## **Local Government Engineering Department Subproject List of All SSWRD Project**

| District /<br>Upazila /<br>Project / SP | Component   | Size /<br>Length (Km.)       | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|---|------------------------------|------------------------------|-----------------------|
|   | Il SPs : 12 Nos.)   |                              |                              |                       |
| Dhamrai                                 |   |                              |                              |                       |
| SSWRDSP-2                               |   |                              |                              |                       |
| SP23045, Man                            | nukhali Subproject, DR&WC, Union : Balia, HO Date: 12/09/2007   |                              |                              |                       |
|   | Re-excavation of Manukhali Khal                                 | 0.85                         | 364,419                      | Main                  |
|   | Manukhali Khal Regulator at Ch.0+040 (Khal)                     | 2 Vent-1.50mX1.80m 0.00      |                              | Main                  |
|   | O&M Shed  | 9.00mX5.00m 0.00             | 268,279                      | Main                  |
|   | Improvement of road from Tatailed jame mosque to manu k         | 450m 0.00                    | 2,047,742                    | PSSWRSP               |
|   | Re-excavation of Manukhali khal                                 | 1.35                         | 151,381                      | PSSWRSP               |
|   | Re-sectioning of Embankment                                     | 0.57                         | 549,798                      | PSSWRSP               |
|   | Re-sectioning of Embankment                                     | 0.88                         | 560,861                      | PSSWRSP               |
|   | Part-A: Re-excavation of Manukhali Branch khal                  | 1.40                         | 0                            | SSWRDP-JICA-          |
|   | Part-B: Construction of Reference Lined section                 | 0.00                         | 0                            | SSWRDP-JICA-          |
| SP23060, Alar                           | m Khali Subproject, DR&WC, Union : Balia, HO Date: 30/06/2008   |                              |                              |                       |
|   | Alamkhali Khal Re-excavation                                    | 4.80                         | 1,832,463                    | Main                  |
|   | Link Khal Re-excavation   | 0.18                         | 32,820                       | Main                  |
|   | Indora Branch Khal Re-excavation                                | 0.85                         | 318,547                      | Main                  |
|   | Regulator at Ch.0+145m on Alamkhali Khal                        | 1 Vent-1.50mX1.80m 0.00      | 3,659,418                    | Main                  |
|   | Pipe Sluice at Ch.0+000 km on Link Khal                         | 1 Vent-0.60m Dia 0.00        | 859,455                      | Main                  |
|   | O&M Shed  | 9.00mX5.00m 0.00             | 276,534                      | Main                  |
|   | Maderpur Br. Khal Re-excavation                                 | 0.80                         | 120,165                      | Main                  |
|   | Borrowpit Khal Re-excavation                                    | 2.07                         | 470,730                      | Main                  |
|   | Jangalia Khal Re-excavation                                     | 0.50                         | 115,030                      | Main                  |
|   | Part-A: Re-sectioning of Embankment Dakatmara to Millga         | (3 Vent 900mm dia)at         | 1,918,959                    | PSSWRSP               |
|   | Part-A: Construction of Borrowpit khal Pipe Sluice (3 Vent 9    | (3 Vent 900mm dia)at         | 2,989,016                    | PSSWRSP               |
|   | Part-B: Construction of Borrowpit khal Pipe Sluice (2 Vent 9    | (2 Vent 900mm dia) 0.00      | 2,029,382                    | PSSWRSP               |
|   | Part-C: Construction of Indra khal Pipe Sluice (2 Vent 900n     | (2 Vent 900mm dia) 0.00      | 2,343,379                    | PSSWRSP               |
|   | Part-D: Alamkhali khal Regulator Downstream protection          | 0.00                         | 1,054,305                    | PSSWRSP               |
|   | Part-B: Re-sectioning of Embankment Basta Bazar To Slui         | 0.22                         | 71,472                       | PSSWRSP               |
|   | Part-C: Re-excavation of Borrowpit Khal                         | 2.00                         | 639,680                      | PSSWRSP               |
|   | Part-D: Re-excavation of Nayachar khal                          | 0.30                         | 83,875                       | PSSWRSP               |
|   | Part-E: Re-excavation of West Sutrapur khal                     | 0.50                         | 80,862                       | PSSWRSP               |
| SP24113, Delo                           | dha-Anandanagar Subproject, FMD&WC, Union : Suapur, HO Dat      | e:                           |                              |                       |
|   | Re-section of Barta Beel Embankment                             | 1.24                         | 1,730,986                    | Main                  |
|   | Anandanagar Khal Regulator at 0+040Km                           | 3 Vent-1.5mX1.8m 0.00        | 6,017,760                    | Main                  |
|   | Re-excavation of Anandanagar Khal                               | 1.40                         | 536,471                      | Main                  |
|   | Re-excavation of Deldha Khal                                    | 1.80                         | 556,572                      | Main                  |
| SP24137, Pac                            | hal Ragunathpur Subproject, FMD&WC, Union: Nannar, HO Date      | <b>)</b> :                   |                              |                       |
|   | Rehabilitation 5 nos. Pipe culvert with Flap Gates              | 0.00                         | 307,647                      | Main                  |
|   | Pachal Regulator at Ch.0+070Km                                  | 3 Vent-1.5mX1.8m 0.00        | 5,114,485                    | Main                  |
|   | O&M Shed  | Size: 12.0mX6.0m 0.00        | 311,157                      | Main                  |
|   | Resectioning of Pachal-Ragunathpur Embankment(West              | 3.79                         | 1,973,691                    | Main                  |
|   | Resectioning of Pachal-Ragunathpur Embankment(Vest              | 6.03                         | 1,196,314                    | Main                  |
|   | Re-excavation of Pachal-Ragunathpur Khal                        | 1.55                         | 659,860                      | Main                  |
|   | Mitigation Measures of Pachal Khal Regulator                    | 3 nos6m & 2nos9m Dia         |                              | Main                  |
| PSSWRSP                                 | magation modernes of radial relativesquator                     | 5 1105. JULI & ZUOS. JULI DE | , 1,020,000                  | ivialii               |
|   | rnakhali Khal Subproject, FMD, Union : Kushura, Balia, HO Date: |                              |                              |                       |
| 2.2, 23.                                | Part A: Swarna Khali Khal Regulator at ch. 0+088km              | 2V-1.5mX1.8m 0.00            | 8,406,153                    | Main                  |
|   | Tatti. Omania Mian Man Negulator at on. 0+000mil                | Z v = 1.JIII/X 1.UIII U.UU   | 0,700,100                    | Page 1 of 78          |
|   |   |                              |                              | i aye i Ul /          |

| District /<br>Upazila /<br>Project / SP | Component  | Size /<br>Length (Km.)  | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|--|-------------------------|------------------------------|-----------------------|
|   | Part B: Fish Check Structure   | 1V-0.60m dia 0.00       | 701,243                      | Main                  |
|   | Part C: WMCA office & related works  | 12mX6m 0.00             | 1,335,376                    | Main                  |
|   | Part A: Re-excavation of Swarna khali Khal   | 1.25                    | 497,138                      | Main                  |
|   | Part B: Re-sectioning Approach Road  | 1.80                    | 1,192,620                    | Main                  |
| SP45163, Chay                           | yani Khal Subproject, DR, Union : Chowhatta, HO Date: 08/0   | 08/2018                 |                              |                       |
|   | Part-A: Re-excavation of Chayani Khal  | 1.40                    | 1,862,946                    | Main                  |
| Dohar                                   |  |                         |                              |                       |
| SSWRDSP-2<br>SP23047, Karu              | 2<br>ınamayee Beel Subproject, FMD, Union : Sutarpara, HO Da   | te: 11/12/2012          |                              |                       |
|   | Re-excavation of Diarkum Branch Khal   | 0.37                    | 39,246                       | Main                  |
|   | Embankment Re-sectioning   | 2.69                    | 1,246,806                    | Main                  |
|   | Diarkum Br. Khal Regulator   | 1 Vent-1.50mX1.80m 0.00 | 2,124,971                    | Main                  |
|   | Karunamayee Br. Khal Pipe Suice at Ch. 0+115 Km (E   | 1 Vent-0.90m 0.00       | 974,226                      | Main                  |
|   | Diarkumar Br. Khal-1 Pipe Suice at Ch. 1+600 Km (E   | 1 Vent-0.90m 0.00       | 976,539                      | Main                  |
| SP23086, Kota                           | bari Beel Subproject, DR&WC, Union : Kusumhati, HO Date  | e: 28/07/2008           |                              |                       |
|   | Re-excavation of Nayanagar Khal  | 3.90                    | 1,824,323                    | Main                  |
|   | Nayanagar Khal WRS-1 at Ch 0+980Km   | 4 Vent-1.50mX2.00m 0.00 |                              | Main                  |
|   | Nayanagar Khal WRS-2 at Ch 3+800km   | 3 Vent-1.50mX2.00m 0.00 |                              | Main                  |
|   | O&M Shed   | 9.00mX5.00m 0.00        | 298,846                      | Main                  |
|   | Re-excavation of Suti Khal   | 0.92                    | 341,257                      | Main                  |
|   | Re-excavation of Porulia Khal  | 1.33                    | 330,443                      | Main                  |
|   | Re-excavation of Jomirmolla Khal   | 1.15                    | 341,226                      | Main                  |
| SP23102, Siraj                          | nagar-Dewli Subproject, FMD&WC, Union : Taranagar, HO Embankment Re-sectioning Approach Filling of Nimtali Regulator | Date: 5.10<br>1.20      | 892,108<br>414,159           | Main<br>Main          |
|   | Remaining works of 3 nos hydraulic Structures  | 0.00                    | 2,134,147                    | Main                  |
|   | Bewta Khal Re-excavation   | 2.50                    | 731,433                      | Main                  |
|   | Bhawal Regulator at 50m North of Existing Bridge   | 1 Vent-1.50mX1.80m 0.00 |                              | Main                  |
|   | Neemtali Regulator at 70m D/S of Existing Bridge   | 3 Vent-1.50mX1.80m 0.00 |                              | Main                  |
|   | Nazirpur Regulator at Ch. 4+953Km (Embkt.)   | 1 Vent-1.50mX1.80m 0.00 |                              | Main                  |
|   | Neemtali Khal Re-excavation  | 1.55                    | 410,615                      | Main                  |
|   | Approach Filling of Nazirpur Regulator   | 0.07                    | 459,103                      | Main                  |
|   | Approach Filling of Bhawal Regulator   | 1.22                    | 1,052,957                    | Main                  |
| SP24170, Nish                           | anbari-Belna Subproject, FMD, Union : Kalatiya, HO Date: 1   |                         | 1,002,001                    | Wall                  |
|   | Re-excavation of Zia Khal  | 2.60                    | 336,299                      | Main                  |
|   | Re-excavation of Mithapur Khal   | 0.39                    | 34,291                       | Main                  |
|   | Re-sectioning of Eastern Embankment  | 2.21                    | 1,410,729                    | Main                  |
|   | Re-sectioning of Southern Embankment   | 0.80                    | 307,509                      | Main                  |
|   | Mithapur Pipe Sluice at Ch 0+218Km (Khal)  | 1 Vent-0.90m dia 0.00   | 1,544,979                    | Main                  |
|   | Belna Regulator at Ch. 1+480Km (Khal)  | 1 Vent-1.5mX1.8m 0.00   | 2,461,764                    | Main                  |
|   | Re-sectioning of Embankment  | 0.21                    | 254,285                      | Main                  |
|   | Re-sectioning of Embankment (Near Belna Regulator)   | 0.21                    | 275,749                      | Main                  |
| Nawabganj<br>SSWRDSP-2                  |  | /2000                   |                              |                       |
| orzania, kana                           | alia Khal Subproject, DR&WC, Union : Agla, HO Date: 15/01  |                         | 4 050 005                    |                       |
|   | Re-excavation of Kahalia Khal  | 6.60                    | 1,953,925                    | Main                  |
|   | Re-excavation of Shinghar Khal   | 1.10                    | 90,350                       | Main                  |
|   | Re-excavation of Kawakuli Khal   | 1.88                    | 284,320                      | Main                  |
|   | Re-excavation of Nawabari Khal   | 1.50                    | 276,094                      | Main                  |
|   | Re-excavation of Jura Khal   | 1.10                    | 121,235                      | Main                  |

| District /<br>Upazila /<br>Project / SP | Component   | Size /<br>Length (Km.)  | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|---|-------------------------|------------------------------|-----------------------|
|   | Ishi Beel Subproject, DR&WC, Union : Jantrail, HO Date: 10/0        | 02/2010                 |                              |                       |
| ,                                       | Harishkhali Khal WRS at Ch. 0+600Km (Khal)                          | 2 Vent-1.5mX2m & 1 Vent | 5,835,165                    | Main                  |
|   | Maraganga Khal WRS at Ch. 1+300Km (Khal)                            | 1 Vent-1.5mX2.0m 0.00   | 2,549,227                    | Main                  |
|   | Shovoria Khal WRS at Ch. 0+300Km (Khal)                             | 1 Vent 1.5mX2m & 1 Vent |                              | Main                  |
|   | Re-excavation of Shovoria-Shollanagar Khal                          | 8.20                    | 3,864,905                    | Main                  |
|   | Re-excavation of Harishkul Khal                                     | 3.20                    | 251,956                      | Main                  |
|   | Re-excavation of Maraganga Khal                                     | 2.60                    | 783,229                      | Main                  |
| Faridpur (To                            | otal SPs : 29 Nos.)   |                         |                              |                       |
| Alfadanga                               |   |                         |                              |                       |
| SSWRDP-JI<br>SP33044, Bajra             | CA<br>a Panail Subproject, CAD&DR, Union : Gopalpur, Tagarbanda     | , HO Date:              |                              |                       |
|   | Re-excavation of Chapulia Khal                                      | 2.10                    | 310,975                      | Main                  |
|   | Part-E: Pump House  | 0.00                    | 277,902                      | Main                  |
|   | Deposite Money for Electric Connection to Pump House                | 0.00                    | 0                            | Main                  |
|   | Discharge Box for Hose Pipe (12 nos)                                | 0.00                    | 281,976                      | Main                  |
|   | Part-C: Rehabilitation of Chapulia Regulator at Ch                  | 1 Vent-1.2mX1.5m 0.00   | 1,205,743                    | Main                  |
|   | Part-B: Buried Pipe Network System                                  | Length=4450m 0.00       | 20,834,723                   | Main                  |
|   | Part-A: Header Tank   | Size: 6.1mX3.0m 0.00    | 2,093,811                    | Main                  |
|   | Part-D: WMCA Office and Related Item                                | Size: 12mX6m 0.00       | 0                            | Main                  |
|   | Part-F: Accessories of Pump   | 0.00                    | 1,663,623                    | Main                  |
| Bhanga<br>SSWRDSP-1                     | 1   |                         |                              |                       |
|   | ail Chowkighata DR Subproject, DR, Union : Tujarpur, HO Da          | te: 17/10/2000          |                              |                       |
| _                                       | Bogail-Chowkighata Khal Re-excavation                               | 5.30                    | 968,592                      | Main                  |
| Boalmari<br>SSWRDSP-1<br>SP15331, Asha  | aria Beel DR Subproject, DR, Union : Moina, HO Date: 10/11/         |                         |                              |                       |
|   | Embankment Re-sectioning  | 2.60                    | 605,394                      | Main                  |
|   | Part-A: WMCA Office & Others  | 12mX6m 0.00             | 0                            | PSSWRSP               |
|   | Part-B: Improveent of HBB WMCA Connecting Road 00m-                 | 0.00                    | 0                            | PSSWRSP               |
|   | Part-A: Re-excavation of Asharia Khal                               | 0.54                    | 422,356                      | PSSWRSP               |
|   | Part-B: Re-Sectioning of Asharia Khal                               | 2.64                    | 2,501,159                    | PSSWRSP               |
|   | Moder Khal Re-excavation  | 2.44                    | 460,294                      | Main                  |
| COMBBOB                                 | Pipe Sluice at Ch.0+000m  | 1-V(1.0m dia)           | 690,214                      | Main                  |
| SSWRDSP-2<br>SP25191, Folia             | z<br>ar Beel Subproject, FMD, Union : Boalmari,  HO Date: 30/12/20  | 009                     |                              |                       |
|   | Ramnagar Khal Regulator at Ch. 0+420Km                              | 5 Vent-1.5mX1.8m 0.00   | 6,167,884                    | Main                  |
|   | O&M Shed  | Size: 9mX5m 0.00        | 551,274                      | Main                  |
| SP25326, Atgh                           | oria Beel Subproject, FMD, Union : Goshpur, HO Date: 22/10          | /2010                   |                              |                       |
|   | Re-excavation of Atghoria Khal                                      | 0.65                    | 218,550                      | Main                  |
|   | Re-excavation of Sadaria Khal                                       | 0.85                    | 246,569                      | Main                  |
|   | Re-sectioning of Atghoria Embankmet                                 | 5.48                    | 2,617,489                    | Main                  |
|   | Rehabilitation of Atghoria Khal Regulator                           | 1 Vent-1.5mx1.8m 0.00   | 608,573                      | Main                  |
|   | Rehabilitation of Sadaria Khal Pipe Sluice                          | 1 Vent-0.9m Dia 0.00    | 0                            | Main                  |
|   | Part-A: Construction of RCC Lined Canal (L=800m)                    | (L=800m) 0.00           | 0                            | PSSWRSP               |
|   | Part-B: WMCA Office & Others  | 12mX6m 0.00             | 0                            | PSSWRSP               |
|   | Part-C: Improvement Of HBB WMCA Connecting Road (L=                 | (L=55m) 0.00            | 0                            | PSSWRSP               |
| SSWRDP-JI<br>SP33046, Rup               | CA<br>adia-Majurdia Khal Subproject, DR, Union : Satoir, HO Date: · | 14/01/2015              |                              |                       |
| , ~P                                    | WMCA Office with Alied Item   | Size: 12mX6m 0.00       | 2,278,141                    | Main                  |
|   | Re-excavation of Rupdia-Majurdia Khal                               | 5.30                    | 7,582,943                    | Main                  |
|   | 1.0 Stockholl of Repair Majordia Mila                               | 5.50                    | 1,002,070                    | IVICIII               |

| District /<br>Upazila /<br>Project / SP     | Component   | Size /<br>Length (Km.)    | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|---|---------------------------|------------------------------|-----------------------|
| SP34129, Bhoi                               | raduba Beel Subproject, FMD, Union : Moina, HO Date: 10/12    | 2/2014                    |                              |                       |
|   | Reference Lined Sections (3 nos.)                             | 0.00                      | 97,734                       | Main                  |
|   | Part-A: Rehabilitation of Thakurpur Khal Regulator            | 2 Vent-1.5mX1.8m 0.00     | 2,753,530                    | Main                  |
|   | Part-B: Rehabilitation of Babur Khal Pipe Sluice              | 1 Vent-0.90m 0.00         | 167,148                      | Main                  |
|   | Part-C: WMCA Offfice and Related Item                         | Size: 12mX6m 0.00         | 1,754,322                    | Main                  |
|   | Reexcavation of Thakurpur Khal                                | 1.03                      | 655,036                      | Main                  |
|   | Reexcavation of Babur Khal                                    | 0.80                      | 511,076                      | Main                  |
| Charbhadrasan<br>SSWRDSP-1<br>SP14162. Gazi |   | (10/2000                  |                              |                       |
| J   | Gazirtek Khal Re-excavation                                   | 3.60                      | 946,065                      | Main                  |
| Madhukhali<br>SSWRDSP-1                     |   | 3.00                      | 340,003                      | Wall                  |
|   | atala FCD Subproject, FCD&WC, Union : Dumain, HO Date:        | 07/06/2000                |                              |                       |
|   | Embankment Re-sectioning                                      | 3.97                      | 3,438,338                    | Main                  |
|   | Approach of Patapuar Regulator                                | 0.10                      | 38,358                       | Main                  |
|   | Approach of Khedakular Regulator                              | 0.10                      | 48,444                       | Main                  |
|   | Approach of Dhuliar Regulator                                 | 0.20                      | 132,544                      | Main                  |
|   | Approach of Bardual Regulator                                 | 0.10                      | 30,231                       | Main                  |
|   | Part-A: Pipe Sluice   | 1V - 900mm dia 0.00       | 1,502,546                    | PSSWRSP               |
|   | Part-B: Replacement of vertical lift gate &flapgate           | 1V-1.2mx1.5m 0.00         | 12,395                       | PSSWRSP               |
|   | Part-C: Provision of Fall Board for existing Sildhiajuri Pipe | 1V -900mm dia 0.00        | 111,026                      | PSSWRSP               |
|   | Part-D: Impr. of road by HBB pavem on Dumaim Mosque to        | ch. 0+0km to ch. 4+085 km | n 9,057,926                  | PSSWRSP               |
|   | Part-E: Construction of Masonry Pillars (6 Nos.) to monitor   | 6 Nos. 0.00               | 13,072                       | PSSWRSP               |
|   | Part-A: Re-excavation of Potanga Khal                         | 1.70                      | 1,631,798                    | PSSWRSP               |
|   | Part-B: Re-excavation of Khadakhola Khal                      | 0.50                      | 410,667                      | PSSWRSP               |
|   | Khal Re-excavation-4 nos.                                     | 1.60                      | 108,672                      | Main                  |
|   | Khedakular Khal Re-excavation                                 | 0.90                      | 92,782                       | Main                  |
|   | Bardual Khal Re-excavation                                    | 0.70                      | 80,032                       | Main                  |
|   | Dhuliar Khal Re-excavation                                    | 0.40                      | 30,750                       | Main                  |
|   | Patapuar Khal Re-excavation                                   | 0.30                      | 17,544                       | Main                  |
|   | Patenga Khal Re-excavation                                    | 1.78                      | 303,385                      | Main                  |
|   | Bardual Regulator   | 1-V(1.2mX1.5m)            | 1,020,362                    | Main                  |
|   | Patapuar Regulator  | 1-V(1.2mX1.5m)            | 1,024,659                    | Main                  |
|   | Dhuliar Regulator   | 1-V(1.2mX1.5m)            | 1,595,027                    | Main                  |
|   | Khedakular Regulator  | 1-V(1.5mX1.5m)            | 1,794,131                    | Main                  |
|   | Sidhlajuri Pipe Sluice at Ch.3+820m                           | 1-V(900mm Dia)            | 924,029                      | Main                  |
|   | Flap Gate Repair-4 Nos.                                       |                           | 20,000                       | Main                  |
| SP13057, Fule                               | swari FCD Subproject, FCD&WC, Union : Meghchami, HO D         | ate: 07/05/2002           |                              |                       |
|   | Embankment Re-sectioning                                      | 6.52                      | 4,602,997                    | Main                  |
|   | Embankment Rehabilitation                                     | 5.85                      | 1,253,928                    | Main                  |
|   | Ghorachula & Gojarer Khal Re-excavation                       | 3.00                      | 78,285                       | Main                  |
|   | Gojarer Khal Re-excavation                                    | 1.55                      | 142,513                      | Main                  |
|   | Shambabu Khal Re-excavation                                   | 1.10                      | 127,828                      | Main                  |
|   | Dhopadanga Khal Re-excavation                                 | 0.50                      | 90,731                       | Main                  |
|   | Ghorachula Khal Re-excavation                                 | 0.90                      | 118,477                      | Main                  |
|   | Kalagachi Khal Re-excavation                                  | 0.75                      | 69,739                       | Main                  |
|   | Gojarer Regulator   | 1-V(1.5mX1.5m)            | 1,668,540                    | Main                  |
|   | Ghorachula Regulator  | 1-V(1.2mX1.5m)            | 1,405,964                    | Main                  |
|   | Shambabu Regulator  | 1-V(1.2mX1.5m)            | 1,399,806                    | Main                  |
|   | Kalagachi Regulator   | 1-V(1.8mX2.4m)            | 1,360,606                    | Main                  |
|   | Dhopadanga Pipe Sluice  | 1-V(900mm Dia)            | 525,953                      | Main                  |

| District /<br>Upazila /<br>Project / SP | Component   | Size /<br>Length (Km.)    | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|---|---------------------------|------------------------------|-----------------------|
|   | Chakuliar Pipe Sluice                                     | 1-V(900mm Dia)            | 532,965                      | Main                  |
|   | Utariar Beel Pipe Sluice                                  | 1-V(900mm Dia)            | 529,558                      | Main                  |
| SP14173, Hari                           | nkhola Beel FCD Subproject, FCD, Union : Dumain, HO Date  | e: 13/03/2003             |                              |                       |
|   | Embankment Re-sectioning                                  | 1.65                      | 373,844                      | Main                  |
|   | Re-sectioning of Compartmental Dyke                       | 0.90                      | 86,295                       | Main                  |
|   | Nawdara Khal Re-excavation                                | 0.35                      | 71,962                       | Main                  |
|   | Dengrakhali Khal Re-excavation                            | 1.32                      | 80,464                       | Main                  |
|   | Katakhali Khal Regulator at Ch.2+120                      | 1-V(1.2mX1.5m)            | 1,249,083                    | Main                  |
| SP14193, Kom                            | orpur-Gopalbila FCD Subproject, FCD, Union : Kamarkhali,  | HO Date:                  |                              |                       |
|   | Embankment Re-sectioning(Sec. A)                          | 5.20                      | 1,984,243                    | Main                  |
|   | Embankment Re-sectioning(Sec. B)                          | 1.50                      | 755,327                      | Main                  |
|   | Part-A: Construction of WMCA office and others            | 12mX6m 0.00               | 1,420,718                    | PSSWRSP               |
|   | Part-B: Improvement of HBB WMCA Connecting Road           | Length=19.00 km 0.00      | 58,932                       | PSSWRSP               |
|   | Salamatpur & Joarer Khal Re-excavation                    | 1.55                      | 31,626                       | Main                  |
|   | Komorpur Khal Re-excavation                               | 1.08                      | 8,624                        | Main                  |
|   | Regulator at Ch. 1+950m                                   | 1-V(1.5mX1.5m)            | 1,707,364                    | Main                  |
|   | O&M Shed  | ()                        | 0                            | Main                  |
| SP14197. Mital                          | in-Naldanga FCD Subproject, FCD, Union : Bagat, HO Date:  | 07/05/2002                |                              |                       |
|   | Embankment Re-sectioning(Sec. A)                          | 3.80                      | 1,076,068                    | Main                  |
|   | Embankment Re-sectioning(Sec. B)                          | 0.48                      | 206,265                      | Main                  |
|   | Improvement of HBB road/embankment on Mitain-Naldang      | 1.22                      | 3,975,174                    | PSSWRSP               |
|   | Gomara Khal Re-excavation                                 | 2.70                      | 218,776                      | Main                  |
|   | Naldanga Khal Re-excavation                               | 1.98                      | 317,485                      | Main                  |
|   | Mitain Khal Re-excavation                                 | 1.12                      | 184,411                      | Main                  |
|   | O&M Shed  | 1.12                      | 0                            | Main                  |
| SP15256, Arka                           | andi FCD Subproject, FCD, Union : Nowapara, HO Date: 13/0 | 03/2003                   | -                            |                       |
|   | Embankment Re-sectioning                                  | 4.95                      | 461,472                      | Main                  |
|   | Pipe Sluice at Ch.0+718m                                  | 1-V(900mm Dia)            | 414,424                      | Main                  |
|   | Pipe Sluice at Ch.1+893m                                  | 1-V(900mm Dia)            | 420,311                      | Main                  |
|   | Pipe Sluice at Ch.3+070m                                  | 1-V(900mm Dia)            | 417,718                      | Main                  |
|   | Pipe Sluice at Ch.4+906m                                  | 1-V(900mm Dia)            | 476,863                      | Main                  |
| SSWRDSP-2                               | •   | ,                         | ·                            |                       |
| SP22026, Srira                          | amkandi Subproject, FMD, Union : Noapara, HO Date: 11/12  | /2008                     |                              |                       |
|   | Embankment Re-sectioning                                  | 7.44                      | 2,006,934                    | Main                  |
|   | Dharmahati Regulator at Ch.5+331 km                       | 1-V(1.5mX1.8m) 0.00       | 3,241,887                    | Main                  |
|   | Pichulia Pipe Sluice at Ch. 0+735                         | 1-V(900mm Dia) 0.00       | 987,333                      | Main                  |
|   | Khoitala Pipe Sluice at Ch. 2+720 km                      | 1-V(900mm Dia) 0.00       | 1,107,292                    | Main                  |
|   | O&M Shed  | 12.00mX6.00m 0.00         | 301,279                      | Main                  |
|   | Kumardah Pipe Culvert at Ch.3+298 km                      | 1-V(900mm Dia) 0.00       | 80,743                       | Main                  |
|   | Re-sectioning of Embankment                               | 2.32                      | 1,378,495                    | Main                  |
|   | Part-A: Drainage outlet Structure (1V-900mm) dia at Ch.2+ | (1V-900mm) dia at Ch.2+20 | 1,787,695                    | PSSWRSP               |
|   | Part-B: Drainage outlet Structure (1V-900mm) dia at Ch.7+ | (1V-900mm) dia at         | 1,567,576                    | PSSWRSP               |
| SP24181, Meg                            | hchami Subproject, DR&WC, Union : Meghchami, HO Date:     | 14/02/2008                |                              |                       |
|   | Megchami WRS at Ch. 4+750 Km                              | 2 Vent-1.5mX1.8m 0.00     | 2,498,682                    | Main                  |
|   | Remodelling of Intake Structure at Ch.0+030Km (Kha        | 2 Vent-0.9m Dia 0.00      | 551,351                      | Main                  |
|   | Re-excavation of Megchami Khal                            | 5.22                      | 1,153,467                    | Main                  |
|   | O&M Shed  | Size: 12mX6m 0.00         | 305,474                      | Main                  |
|   | Approach Filling of Norkona WRS                           | 0.21                      | 130,352                      | Main                  |
|   | Part-A: Improv. of HBB road H/O Azad SkMagchami H. S      | Ch.125.0m to 425.0m 0.00  |                              | PSSWRSP               |
|   | Part-A: Re-excavation of Magchami Manabeel Khal           | 0.60                      | 279,503                      | PSSWRSP               |
|   | Part-B: Re-Sectionoing of Magchami Meghami Norokona F     | 0.30                      | 860,026                      | PSSWRSP               |

| District /<br>Upazila /<br>Project / SP | Component   | Size /<br>Length (Km.) | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|---|------------------------|------------------------------|-----------------------|
| SSWRDP-JI                               | CA<br>pavia Beel Subproject, DR&WC, Union : Raypur, HO Date: 17/0 | 09/2013                |                              |                       |
| _                                       | Re-excavation of WAPDA Khal with Fish Shelter                     | 7.50                   | 4,148,789                    | Main                  |
|   | Part-C: Thanarjol Khal WRS- at Ch.0+600 Km (Khal)                 | 1 Vent-1.2mX1.5m 0.00  | 2,066,012                    | Main                  |
|   | Reference Lined Section (8 nos.)                                  | 0.00                   | 271,062                      | Main                  |
|   | Re-excavation of Thaner Jola Khal with FishShelter                | 1.30                   | 372,295                      | Main                  |
|   | Re-excavation of Fish Sanctuary on Ichamoti Beel                  | 0.00                   | 240,597                      | Main                  |
|   | Part-D: WMCA Office and Related Items                             | Size: 12mX6m 0.00      | 770,594                      | Main                  |
|   | Part-A: WAPDA Khal WRS-1 at Ch.0+203 Km (Khal)                    | 3 Vent-1.5mX1.8m 0.00  | 5,496,115                    | Main                  |
|   | Part-B: WAPDA Khal WRS-2 at Ch.4+200 Km (Khal)                    | 2 Vent-1.2mX1.5m 0.00  | 2,749,705                    | Main                  |
| Nagarkanda<br>SSWRDSP-                  | 1   |                        |                              |                       |
| SP14163, Kaid                           | hal Beel FCD Subproject, FCD, Union : Ijuni,Nagarkanda, HO        | Date:                  |                              |                       |
|   | Embankment Re-sectioning  | 5.12                   | 3,108,019                    | Main                  |
|   | Kaichal Khal Re-excavation  | 6.14                   | 1,043,313                    | Main                  |
|   | Kaichal Regulator   | 4-V(1.5mX1.8m)         | 5,210,001                    | Main                  |
| SSWRDP-JI<br>SP31003, Bee               | CA<br>I Gobindapur Subproject, FMD&WC, Union : Dangi,  HO Date: 2 | 20/04/2015             |                              |                       |
|   | Part-K: WMCA Office and Related Items                             | Size: 12mX6m 0.00      | 994,698                      | Main                  |
|   | Part-A; Masuajan Khal Regulator at Ch. 0+010Km (Kh                | 1 Vent-1.5mX1.8m 0.00  | 2,834,607                    | Main                  |
|   | Part-B; Krishnan Khal Regulator at Ch. 0+560Km (Kh                | 2 Vent-1.5mX1.8m 0.00  | 3,906,283                    | Main                  |
|   | Part-C: Kaloir Beel Khal Regulator at Ch.0+710Km                  | 1 Vent-1.5mX1.5m 0.00  | 2,065,968                    | Main                  |
|   | Part-D: Zikatola Khal Regulator at Ch.1+305Km                     | 1 Vent-1.5mX1.5m 0.00  | 1,790,251                    | Main                  |
|   | Part-E: Asharia Beel Khal Regulator at Ch.1+633Km                 | 1 Vent-1.5mX1.8m 0.00  | 2,017,220                    | Main                  |
|   | Part-F: Harihar Beel Khal Regulator at Ch.2+400Km                 | 1 Vent-1.5mX1.2m 0.00  | 1,318,664                    | Main                  |
|   | Part-G: Chander Beel Khal Regulator at Ch.2+485Km                 | 1 Vent-1.5mX1.8m 0.00  | 2,120,610                    | Main                  |
|   | Part-H: Shohrab Membe Khal Regulator at Ch.3+260Km                | 1 Vent-1.5mX1.5m 0.00  | 2,094,788                    | Main                  |
|   | Part-I: Mannan Member Khal Regulator at Ch.3+260Km                | 1 Vent-1.5mX1.5m 0.00  | 1,839,855                    | Main                  |
|   | Part-J: Maser Khal Regulator at Ch.4+050Km                        | 1 Vent-1.5mX1.8m 0.00  | 2,512,346                    | Main                  |
| SP33059, Ban                            | eswardi Subproject, CAD&DR, Union : Char Josordi, $$ HO Date:     | 13/11/2014             |                              |                       |
|   | Reexcavation of Burimari Khal                                     | 0.52                   | 170,291                      | Main                  |
|   | Reexcavation of Kata Khal   | 0.50                   | 157,079                      | Main                  |
|   | Reexcavation of Moher Khal  | 0.46                   | 242,393                      | Main                  |
|   | Part-A: Header Tank   | Size: 6.1mX4.2m 0.00   | 3,700,716                    | Main                  |
|   | Part-C: WMCA Office and Related Item                              | Size: 12mX6m 0.00      | 1,502,985                    | Main                  |
|   | Part-B: Buried Pipe Irrigation Network System                     | Length= 7.495Km 0.00   | 24,994,921                   | Main                  |
|   | Part-D: Pump House  | 0.00                   | 591,812                      | Main                  |
|   | Part-E: Supply of 4 nos. 4 Cuses Pumps (2 for Bajra Panail        | 0.00                   | 1,009,000                    | Main                  |
| SP34130, Phu                            | lsuti Subproject, DR&IRR, Union : Fulsuti, HO Date: 11/12/2014    | 4                      |                              |                       |
|   | Part-A: WMCA Office and Related Item                              | Size: 12mX6m 0.00      | 1,682,076                    | Main                  |
|   | Re-excavation of Rampasa Khal                                     | 1.25                   | 1,370,212                    | Main                  |
|   | Re-excavation of Harinkhali Khal                                  | 0.77                   | 1,981,408                    | Main                  |
|   | Re-excavation of Bautipara Khal                                   | 0.55                   | 662,211                      | Main                  |
| SP34131, Gop                            | inathpur Khal Subproject, DR&WC, Union : Ramnagar, HO Dat         | te:                    |                              |                       |
|   | Re-excavation of Gopinathpur Khal                                 | 4.40                   | 1,465,373                    | Main                  |
|   | Reference Lined Sections  | 0.00                   | 31,221                       | Main                  |
|   | Part-A: Gopinathpur Khal WRS at Ch.0+770Km                        | 1 Vent-1.5mX2.0m 0.00  | 2,747,865                    | Main                  |
|   | Part-C: WMCA Office and Related Item                              | Size: 12mX6m 0.00      | 2,042,908                    | Main                  |
|   | Part-B: Gopinathpur Flushing Sluice at Ch.4+378Km                 | 1 Vent-1.5mX1.5m 0.00  | 2,789,215                    | Main                  |
|   | Pard-H: 900mmX900mm, 7.60m Long U type Drain Culverl              | 2 nos. 0.00            | 368,444                      | Main                  |
|   | Pard-I: 900mmX900mm, 9.00m Long U type Drain Culvert              | 1 no. 0.00             | 207,945                      | Main                  |
| Codor                                   |   |                        |                              |                       |

| District /<br>Upazila /<br>Project / SP | Component  | Size /<br>Length (Km.)    | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|--|---------------------------|------------------------------|-----------------------|
| SSWRDSP-                                | 1  |                           |                              |                       |
| SP14164, Chil                           | akandi-Madhabpur DR Subproject, DR, Union : Krishna Nag                      | par, HO Date:             |                              |                       |
|   | Madhabpur Khal Re-excavation   | 3.90                      | 542,009                      | Main                  |
|   | Kotajola Khal Re-excavation  | 0.90                      | 60,849                       | Main                  |
|   | Nakortala Khal Re-excavation   | 1.20                      | 17,553                       | Main                  |
| SP14165, Hav                            | vaikhali Beel-Sukunia DR Subproject, DR, Union : Kaijuni, F                  | IO Date:                  |                              |                       |
|   | Hawaikhali Khal Re-excavation  | 5.60                      | 1,078,543                    | Main                  |
|   | Vanger Khal Re-excavation  | 1.80                      | 328,102                      | Main                  |
| SP14166. Pan                            | danga-Kendor Beel DR Subproject, DR, Union : Kaijuri, HO                     |                           | , -                          |                       |
|   | Part-A: Construction of WMCA office and others                               | 12mX6m 0.00               | 2,909,965                    | PSSWRSF               |
|   | Ghorada Khal Re-excavation   | 0.45                      | 76,457                       | Main                  |
|   | Bangdoba Khal Re-excavation  | 1.70                      | 194,183                      | Main                  |
| SCIMDDD II                              | -  | 1.70                      | 194,103                      | IVIAIII               |
| SSWRDP-JI<br>SP34144 Cha                | CA<br>htrar Calk-Gonoshayampur Khal Subproject, DR&WC, Union                 | Machchar HO               |                              |                       |
| 51 0 11 11, One                         |  |                           | 2 250 881                    | Main                  |
|   | Re-excavation of Chatrar Chalk-Ghanashyampur Khal Re-excavation of Ziar Khal | 2.40                      | 2,259,881                    | Main<br>Main          |
|   |  | 1.65<br>0.00              | 426,109<br>106,334           | маin<br>Main          |
|   | Reference Lined Sections (3 nos)   |                           |                              |                       |
|   | Part-A: Chatrar Chak Khal WRS at Ch.0+060Km                                  | 3 Vent-1.5mX2.2m 0.00     | 11,842,703                   | Main                  |
| S. J                                    | Part-B: WMCA Office and Related Item   | Size: 12mX6m 0.00         | 1,888,816                    | Main                  |
| Sadarpur<br>SSWRDP-JI                   | CA   |                           |                              |                       |
|   | terchar-Nolertek-Chaiterkole Khal Subproject, DR, Union : A                  | kterchar. HO              |                              |                       |
|   | Re-excavation of Akoter Char Khal  | 5.00                      | 3,305,702                    | Main                  |
|   | Re-excavation of Lohartek Khal   | 1.40                      | 233,086                      | Main                  |
|   | Re-excavation of Nalertek Khal   | 0.50                      | 468,869                      | Main                  |
|   | Re-excavation of HizoItala Khal  | 1.00                      | 128,490                      | Main                  |
|   | Re-excavation of Jamir Mridha's Khal   | 0.60                      | 150,706                      | Main                  |
|   | Reference Lined Section  | 0.00                      | 198,703                      | Main                  |
|   | Part-B: WMCA Office and Related Item   | 0.00<br>Size: 12mX6m 0.00 | 1,392,798                    | Main                  |
|   | Part-A: Nolertek Regulator At Ch. 0+025 Km                                   | 1 Vent-1.5mX1.5m 0.00     | 3,809,640                    | Main                  |
| 2D25172 Cha                             | r Ramnagar Subproject, DR, Union : Akoterchar, HO Date:                      |                           | 3,009,040                    | iviaiii               |
| 5F35173, Clia                           |  |                           | 0.400.400                    |                       |
|   | Re-excavation of Char Ramnagar Khal  | 4.10                      | 6,463,400                    | Main                  |
|   | Re-excavation of Choudhury Barir Khal  | 1.50                      | 609,677                      | Main                  |
|   | Part-A: WMCA Office and Related Item   | Size: 12mX6m 0.00         | 1,707,544                    | Main                  |
| Saltha<br>SSWRDP-JI                     | CA   |                           |                              |                       |
|   | oar<br>har-Durgapur Khal Subproject, DR, Union : Atghar, HO Date             | e· 22/12/2014             |                              |                       |
| 5. 0 , , ,                              |  |                           | 2,689,468                    | Main                  |
|   | Re-excavation of Atghar-Durgapur Khal  Re-excavation of Kushtia Khal         | 3.30                      |                              |                       |
|   |  | 0.30                      | 239,913                      | Main                  |
|   | Re-excavation of Sulapurar Khal  | 0.50                      | 182,567                      | Main                  |
|   | Re-excavation of Telangar Khal   | 0.60                      | 210,873                      | Main                  |
|   | Reference Lined Sections (3 nos.)  | 0.00                      | 97,929                       | Main                  |
|   | Part-A: WMCA Office and Related Item   | Size: 12mX6m 0.00         | 1,617,335                    | Main                  |
|   | Re-excavation of Atghar-Durgapur Khal (adll)                                 |                           | 4,253,758<br>                | Main<br>              |
| Gazipur (To                             | tal SPs : 6 Nos.)  |                           |                              |                       |
| Kaliganj<br>SSWRDSP-<br>SB23060 Nali    |  | ata: 10/06/2000           |                              |                       |
| or∠oudy, Nali                           | juri Khal Subproject, DR&WC, Union : Bahadurshadi, HO D                      |                           |                              |                       |
|   | Nalijuri Khal Re-excavation  | 13.00                     | 4,817,069                    | Main                  |
|   | Nalijuri Khal WRS at Ch.9+000Km(Khal)  | 6 Vent-1.50mX2.00m 0.00   | 8,132,754                    | Main                  |

SP23099, Noli Khal Subproject, WC, Union : Bakterpur, HO Date: 10/11/2009

| District /<br>Upazila /<br>Project / SP | Component   | Size /<br>Length (Km.)           | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|---|----------------------------------|------------------------------|-----------------------|
|   | Re-excavation of Shubudia Khal  | 1.20                             | 310,675                      | Main                  |
|   | Noli WRS at Ch. 3+6300Km (Khal)   | 1 Vent-1.50mX1.80m 0.00          | 3,888,275                    | Main                  |
|   | Re-excavation of Noli Khal  | 5.30                             | 1,415,400                    | Main                  |
|   | Re-excavation of Putimara Br. Khal  | 0.41                             | 36,917                       | Main                  |
|   | Re-excavation of Queener Khal   | 0.55                             | 133,712                      | Main                  |
|   | Re-excavation of Khoikhara Khal   | 0.50                             | 107,986                      | Main                  |
|   | Re-excavation of Berua Khal   | 1.80                             | 60,103                       | Main                  |
|   | Re-excavation of Putimara Khal  | 2.30                             | 207,219                      | Main                  |
| Kapasia<br>SSWRDSP-2                    |   |                                  |                              |                       |
| SP23053, Bana                           | ırkandi-Barishaba Subproject, FMD, Union : Barishabo, H                       | O Date:                          |                              |                       |
|   | Re-excavation of Ahar khal & Chati Khal                                       | 0.45                             | 119,300                      | Main                  |
|   | Re-sectioning of West Embankment  | 2.89                             | 1,418,533                    | Main                  |
|   | Chati Khal Regulator at Ch.0+030km (Khal)                                     | 1 Vent-1.50mX1.80m 0.00          | 2,720,718                    | Main                  |
|   | Ahar Khal Regulator at Ch.0+030km (Khal)                                      | 1 Vent-1.50mX1.80m 0.00          | 2,844,242                    | Main                  |
|   | Pipe Sluice at Ch. 3+230 Km   | 1 Vent-0.90m Dia 0.00            | 792,368                      | Main                  |
|   | Re-sectioning of East Embankment  | 0.65                             | 147,984                      | Main                  |
| SP23055, Suta                           | rkandi Subproject, FMD&WC, Union : Ghagatia, HO Date                          | : 02/06/2009                     |                              |                       |
|   | Embankment Re-sectioning  | 0.30                             | 211,860                      | Main                  |
|   | Suterkandi Khal Re-excavation   | 1.60                             | 266,493                      | Main                  |
|   | Suterkandi Khal Regulator at Ch. 0+050 Km                                     | 1 Vent-1.50mX1.80m 0.00          | 3,093,785                    | Main                  |
| Sreepur<br>PSSWRSP<br>SP41008, Gosi     | nga-Sitalakha Subproject, CAD, Union : Gosinga, HO Dat<br>Part A: Header Tank | te: 16/05/2018<br>6.1mx3.0m 0.00 | 1,361,233                    | Main                  |
|   | Part B: Burried Pipe Network System   | 0.00                             | 64,778,802                   | Main                  |
|   | Part-C: Flow Control Measurement Structure                                    | 7 Nos. 0.00                      | 3,389,769                    | Main                  |
|   | Part-D: WMCA office & others  | 12mx6m 0.00                      | 1,585,994                    | Main                  |
| Rubber Dam<br>SP98002, Kaor             | aid River Rubber Dam Project, WC, Union : Kaoraid, Rajo                       | i, HO Date:                      |                              |                       |
|   | Kawraith-Suti Nodi Rubber Dam   | Size: 30mX3.0m 0.00              | 21,682,000                   | Main                  |
|   | Matikata Khal (Golaghat) Rubber Dam   | Size: 20mX2.5m 0.00              | 15,222,000                   | Main                  |
|   | Total SPs : 25 Nos.)  |                                  |                              |                       |
| Kasiani<br>SSWRDSP-2<br>SP25290, Khoo   | lar Khal Subproject, IRR, Union : Nizamkandi, HO Date: 2                      | 22/04/2010                       |                              |                       |
|   | Re-excavation of Khodar Khal  | 3.20                             | 1,618,265                    | Main                  |
| SSWRDP-JIC<br>SP32016, Mam              | udpur-Jikarbari Subproject, DR&IRR, Union : Mahmudpur                         |                                  |                              |                       |
|   | Re-excavation of Laxmipur-Jikabari Khal                                       | 4.20                             | 1,767,310                    | Main                  |
| SP34118, Arua                           | kandi-Arkandi Khal Subproject, DR&IRR, Union : Orakand                        | li, HO Date:                     |                              |                       |
|   | Part-A: WMCA Office and Related Item  | Size: 12mnX6m 0.00               | 1,128,776                    | Main                  |
|   | Re-excavation of Aruakandi Khal   | 4.40                             | 3,359,584                    | Main                  |
|   | Re-excavation of Pati Bhanga Khal   | 1.05                             | 1,166,140                    | Main                  |
|   | Re-excavation of Pati Bhanga Branch Khal                                      | 0.50                             | 286,750                      | Main                  |
| Kotalipara<br>SSWRDSP-1                 |   | Data: 20/04/2002                 |                              |                       |
| OF IZUZZ, Tala                          | shee-Teehati FCD Subproject, FCD, Union : Khusla, HO                          |                                  | 4.077.007                    |                       |
|   | Embankment Re-sectioning  | 9.67                             | 4,077,287                    | Main                  |
|   | Jhatia Regulator  | 1-V(1.8mX2.4m)                   | 807,950                      | Main                  |
|   | Pabnarpur Regulator   | 1-V(1.8mx2.4m)                   | 846,346                      | Main                  |
|   | Kushla Regulator  | 1-V(1.8mX2.4m)                   | 851,925                      | Main                  |

| District /<br>Upazila /<br>Project / SP | Component  | Size /<br>Length (Km.) | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|--|------------------------|------------------------------|-----------------------|
|   | Tarashee Regulator   | 1-V(1.8mx2.4m)         | 845,272                      | Main                  |
|   | Bhankura Regulator   | 1-V(1.8mX2.4m)         | 845,892                      | Main                  |
|   | Pipe Sluice at Ch.4+480m   | 1-V(900mm dia)         | 453,675                      | Main                  |
| SSWRDSP-                                |  |                        |                              |                       |
| SP24151, Kun                            | jaban-Pittalpara Subproject, FMD, Union : Radhaganj, HO Da       | ate: 30/06/2008        |                              |                       |
|   | Ambari Khal Regulator at Ch. 0+020Km                             | 1 Vent-2.5mX2.0m 0.00  | 2,443,532                    | Main                  |
| SSWRDP-JI                               |  | 05/44/0045             |                              |                       |
| SP31007, Bar                            | ua-Kumaria Subproject, FMD&IRR, Union : Kalabari, HO Date        | e: 25/11/2015          |                              |                       |
|   | Re-excavation of Bacher Bhanga Khal                              | 0.67                   | 543,746                      | Main                  |
|   | Reference Lined Section  | 0.00                   | 161,966                      | Main                  |
|   | Part-A: Barua-Kumuria Khal Regulator at Ch 0+030Km               | 2 V-1.5mX2m & 1        | 7,169,599                    | Main                  |
|   | Part-B: Bacher-Bhanga Khal Regulator at Ch 0+030Km               | 1 Vent-1.5mX1.8m 0.00  | 2,612,145                    | Main                  |
|   | Part-C: Nalua Br. Khal Regulator at Ch 0+385Km                   | 1 Vent-2mX1.8m 0.00    | 2,361,368                    | Main                  |
|   | Part-D: WMCA Office and Related Items                            | Size: 12mX6m 0.00      | 1,187,173                    | Main                  |
|   | Re-excavation of Barua Kumaria Khal                              | 4.60                   | 3,852,019                    | Main                  |
|   | Re-excavation of Barua Br. Khal                                  | 1.50                   | 414,588                      | Main                  |
|   | Re-excavation of Nalua Br. Khal                                  | 1.00                   | 184,023                      | Main                  |
| SP33069, Sua                            | gram Subproject, DR&IRR, Union : Suagram, HO Date: 09/12         | 2/2015                 |                              |                       |
|   | Reference Lined Section (16 nos.)                                | 0.00                   | 334,086                      | Main                  |
|   | Part-A: WMCA Office with related items                           | Size: 12mX6m 0.00      | 1,134,551                    | Main                  |
|   | Reexcavation of Suagram Boro Khal                                | 5.61                   | 3,299,195                    | Main                  |
|   | Reexcavation of SuagramPurbo Para Khal                           | 3.30                   | 854,841                      | Main                  |
|   | Reexcavation of Suagram Narayan Khana Branch Khal                | 1.50                   | 603,935                      | Main                  |
|   | Reexcavation of Dakshinpar Saturia Khal                          | 0.70                   | 205,973                      | Main                  |
| SP34132. Ban                            | dhabari Beel Subproject, FMD&IRR, Union : Bandhabari, HO         |                        | ,                            |                       |
| , ,                                     | Re-excavation of Guldarbari Khal                                 | 0.54                   | 412,299                      | Main                  |
|   | Part-B: Gulderbari Khal Regulator at Ch.0+020Km                  | 1 Vent-1.5mX2.3m 0.00  | 4,197,351                    | Main                  |
|   | Part-C: Hardor Khal Regulator at Ch.0+230Km                      | 1 Vent-1.5mX2.0m 0.00  | 3,655,722                    | Main                  |
|   | Reference Lined Sections   | 0.00                   | 121,595                      | Main                  |
|   | Part-D: WMCA Office and Related Item                             | Size: 12mX6m 0.00      | 1,603,080                    | Main                  |
|   | Part-A: Arua Khal Regulator at Ch.0+004Km                        | 1 Vent-1.5mX2.3m 0.00  | 3,237,797                    | Main                  |
|   | Re-excavation of Bandhabari Khal                                 | 2.90                   | 2,098,667                    | Main                  |
|   | Re-excavation of Arua Khal                                       | 0.39                   | 198,259                      | Main                  |
| SD3/137 Mal                             | irkhola-Khochkola Subproject, DR&IRR, Union : Bandhabari,        |                        | 150,255                      | Walli                 |
| or 54 157, Ivial                        |  |                        | 4.455.000                    | Main                  |
|   | Re-excavation of Garumara Khal                                   | 2.12                   | 1,455,699                    | Main                  |
|   | Reference Lined Sections   | 0.00                   | 183,748                      | Main                  |
|   | Part-C: WMCA Office and Realted Item                             | Size: 12mX6m 0.00      | 1,413,205                    | Main                  |
|   | Part-A: Baherer Bhanga Pipe Sluice at Ch.2+430Km                 | 1 Vent-0.90m Dia 0.00  | 868,193                      | Main                  |
|   | Part-B: Arifer Bhanga Pipe Sluice at Ch.2+850Km                  | 1 Vent-0.90m Dia 0.00  | 848,582                      | Main                  |
|   | Re-excavation of Bandhabari Kaborbari Khal                       | 3.43                   | 1,085,757                    | Main                  |
| Moksudpur<br>SSWRDSP-<br>SP15330, Ran   | 1<br>nkrishnapur DR Subproject, DR, Union : Moharajpur,Dignagar  | & Mochna, HO           |                              |                       |
|   | Khal Re-excavation   | 8.05                   | 2,072,486                    | Main                  |
| SSWRDSP-<br>SP22012, Kali               | 2<br>adaha Subproject, FMD, Union : Nanikhir,  HO Date: 27/04/20 | 110                    |                              |                       |
|   | Approach filling of Regulator at Ch.1+300Km                      | 0.03                   | 262,398                      | Main                  |
|   | Approach filling of Pipe Sluice at Ch.2+525Km                    | 0.17                   | 217,227                      | Main                  |
|   | Approach filling of Regulator at Ch.4+920Km                      | 0.18                   | 302,365                      | Main                  |
|   | Approach filling of Inlet Structure at Ch.0+500Km                | 0.25                   | 183,921                      | Main                  |
|   | Earthwork for Block Setting for 3 nos. Structures                | 0.00                   | 172,657                      | Main                  |
|   | Earthwork for Blook Cottling for O floo. Offuctules              | 0.00                   | 112,001                      | IVICIII               |

| District /<br>Upazila /<br>Project / SP | Component  | Size /<br>Length (Km.) | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|--|------------------------|------------------------------|-----------------------|
| •                                       | Block setting of 3 nos. Structures                             | 0.00                   | 249,880                      | Main                  |
|   | Embankment Re-sectioning                                       | 4.92                   | 2,262,683                    | Main                  |
|   | Regulator at Ch.1+300 km                                       | 1-V(1.50mX1.80m) 0.00  | 1,795,455                    | Main                  |
|   | Mohistoli-Nonikhir Khal Re-excavation                          | 0.41                   | 61,891                       | Main                  |
|   | Kalidah Khal Re-excavation                                     | 0.60                   | 173,118                      | Main                  |
|   | Pipe Sluice at Ch.2+525 km                                     | 1-V(900mm Dia.) 0.00   | 979,450                      | Main                  |
|   | Inlet Structure at Ch.0+500 km                                 | 1-V(900mm Dia.) 0.00   | 992,032                      | Main                  |
|   | Outlet Structure at Ch.4+060 km                                | 1-V(900mm Dia.) 0.00   | 979,450                      | Main                  |
|   | Regulator at Ch.4+920 km                                       | 2-V(1.50mX1.80m) 0.00  | 2,719,053                    | Main                  |
| SSWRDP-JI<br>SP33040, Ghe               | ICA<br>echua-Simulsur-Kalinagar Subproject, DR&IRR, Union : Ba | shbaria, HO Date:      |                              |                       |
|   | Re-excvation of Dhigharia Link Khal                            | 1.30                   | 568,944                      | Main                  |
|   | Reference Lined Section (3 nos.)                               | 0.00                   | 37,047                       | Main                  |
|   | WMCA Office and Related Item                                   | Size: 12mX6m 0.00      | 1,822,610                    | Main                  |
|   | Re-excvation of Bongram-Ujani Khal                             | 3.90                   | 2,847,977                    | Main                  |
|   | Re-excvation of Manik- Mollar Beel Link Khal                   | 0.70                   | 174,299                      | Main                  |
|   | Re-excvation of Gechua- Chhoto Beel Link Khal                  | 0.30                   | 123,464                      | Main                  |
|   | Re-excvation of Dhalibari Beel Link Khal                       | 0.30                   | 139,117                      | Main                  |
|   | Re-excvation of Shimulshur-Jhitigram Br. Khal                  | 0.47                   | 37,362                       | Main                  |
|   | Re-excvation of Patil Bhanga Beel Link Khal                    | 0.30                   | 23,536                       | Main                  |
| SP35216, Kris                           | shnadia-Kaoaldia Subproject, DR&IRR, Union : Poshargatiu       | u, HO Date:            |                              |                       |
|   | WMCA Office and Related Item                                   | Size: 12mX6m 0.00      | 1,106,481                    | Main                  |
|   | Re-excavation of Napitbari Khal                                | 4.10                   | 5,082,374                    | Main                  |
|   | Re-excavation of Beparibari Khal                               | 0.80                   | 687,265                      | Main                  |
|   | Re-excavation of Katakhali Khal                                | 3.01                   | 2,356,479                    | Main                  |
|   | RCC Box Culvert at Ch. 2+490Km                                 | 1 Vent-5.0mX5.0m 0.00  | 2,282,118                    | Main                  |
| Sadar<br>SSWRDSP-<br>SP13043, Gob       | .1<br>ora FCD Subproject, FCD, Union : Gobra, HO Date: 08/10/  | /2001                  |                              |                       |
|   | Embankment Re-sectioning                                       | 0.92                   | 322,072                      | Main                  |
|   | Closure  | 0.08                   | 65,492                       | Main                  |
|   | Gobra Khal Re-excavation                                       | 2.30                   | 386,453                      | Main                  |
|   | Gobra Regulator  | 1-V(2.0mx2.4m)         | 2,128,045                    | Main                  |
|   | Pipe Sluice  | 2-V(900mm Dia)         | 509,557                      | Main                  |
| SP14167, Cha                            | arboira-Chargobra-Bhatia Khal DR Subproject, DR, Union :       | Gobra, HO Date:        |                              |                       |
|   | Part-A: Construction of WMCA Office amd others                 | 12mX6m 0.00            | 1,100,438                    | PSSWRSP               |
|   | Khal Re-excavation   | 3.60                   | 1,255,319                    | Main                  |
| SP14168, Kut                            | hibari Khal DR & WCS Subproject, DR&WC, Union : Sukta          | il, HO Date:           |                              |                       |
|   | Kuthibari Khal Re-excavation                                   | 1.56                   | 217,859                      | Main                  |
|   | Kuthibari WRS at Ch.0+450m                                     | 4-V                    | 2,181,785                    | Main                  |
| SSWRDP-JI<br>SP32019, Kata              |  |                        | , ,                          |                       |
|   | Re-excavation of Katar Bari Khal                               | 2.50                   | 2,336,652                    | Main                  |
|   | Re-excavation of Gopalgonj-Kotalipara Khal                     | 5.40                   | 3,184,050                    | Main                  |
|   | Re-excavation of Karargati Khal                                | 1.70                   | 311,685                      | Main                  |
| SP33061. Ura                            | fi-Jangal Danga Subproject, DR&IRR, Union : Urfi, HO Da        |                        | 011,000                      | Maii                  |
| , oru                                   | Re-excavation of Urfi Boro Khal                                | 2.55                   | 1,119,672                    | Main                  |
|   | Re-excavation of Jangal Danga Khal                             | 3.70                   | 732,750                      | Main                  |
|   | Re-excavation of Urfi Nichupara-1 Khal                         | 0.50                   | 392,644                      | Main                  |
|   | Re-excavation of Urfi Nichupara-1 Khal                         | 0.40                   | 392,644<br>334,213           | Main                  |
| Tungipara                               | No excavation of our micriupara-2 milat                        | V. <del>4</del> U      | JJ4,21J                      | iviaiii               |
| SSWRDSP-                                | 1  |                        |                              | Page 10 of 78         |

| District /<br>Upazila /<br>Project / SP | Component  | Size /<br>Length (Km.)     | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|--|----------------------------|------------------------------|-----------------------|
| SP13042, Kaik                           | ubunia-Chinguri FCD Subproject, FCD, Union : Patgati, HO I     | Date:                      |                              |                       |
|   | Embankment Re-sectioning                                       | 2.00                       | 1,026,706                    | Main                  |
|   | Part-A: Construction of 3 nos RCC pond and 741.0 m RCC         | 741.0 m 0.00               | 2,990,183                    | PSSWRSP               |
|   | Nabukhali & Kaikubunia Khal Re-excavation                      | 0.70                       | 53,958                       | Main                  |
|   | Bhushali Regulator   | 1-V(2.0mX2.4m)             | 1,804,727                    | Main                  |
|   | Nabukhali Regulator  | 1-V(1.2mX1.5m)             | 1,268,398                    | Main                  |
|   | Kaikubunia Khal Regulator                                      | 1-V(1.5mX1.8m)             | 1,350,878                    | Main                  |
|   | Pipe Inlet-8Nos.   | 1-V(300mm dia)             | 240,180                      | Main                  |
| SP14169, Kusl                           | hli Khal WCS Subproject, WC, Union : Kushli, HO Date: 25/0     | ,                          |                              |                       |
|   | Kushli Main Khal Re-excavation                                 | 1.60                       | 166,812                      | Main                  |
|   | Kushli-Boyra Khal Re-excavation                                | 1.05                       | 177,053                      | Main                  |
|   | Kushli Khal WRS at Ch.1+600m                                   | 1-V(1.5mX1.8m)             | 1,148,918                    | Main                  |
| SP14203, Mon                            | dalbari DR Subproject, DR, Union : Patgati, HO Date: 01/09/    | 2000                       |                              |                       |
|   | Mondalbari Khal Re-excavation                                  | 1.14                       | 282,604                      | Main                  |
|   | Mondalbari Br. Khal Re-excavation                              | 0.30                       | 59,522                       | Main                  |
| SSWRDSP-2                               |  |                            |                              |                       |
| SP24131, Bala                           | ıjtala-Kalmadanga Subproject, FMD&WC, Union : Borni, HO        | Date:                      |                              |                       |
|   | Re-excavation of Swanirvar Branch Khal-1                       | 1.20                       | 128,118                      | Main                  |
|   | Re-excavation of Swanirvar Branch Khal-2                       | 1.00                       | 127,229                      | Main                  |
|   | Resectioning of Approach of 2 structures                       | 0.15                       | 328,355                      | Main                  |
|   | Fish Net, Approach Filling, Head Wall etc.                     | 0.00                       | 732,930                      | Main                  |
|   | Re-excavation of Swanirvar Khal                                | 0.96                       | 541,837                      | Main                  |
|   | Re-Sectioning of Embankment                                    | 2.34                       | 923,410                      | Main                  |
|   | Remodelling of Hazir Culvert as WRS at Ch. 0+415Km             | 1 Vent-2.2mX1.8m 0.00      | 1,972,447                    | Main                  |
|   | Bolajtala Khal Pipe Sluice at Ch0+020 Km (Khal)                | Size: 1 Vent-1.2m Dia 0.00 |                              | Main                  |
|   | Swanirvar Khal Regulator at Ch. 1+500Km (Embkt)                | 2 Vent-1.5mX1.8m 0.00      | 2,900,502                    | Main                  |
|   | Re-excavation of Balajtala Khal                                | 0.11                       | 15,185                       | Main                  |
|   | Re-excavation of Hazir Khal                                    | 1.60                       | 526,360                      | Main                  |
|   | Part-A: Re-Sectioning of Embakment Munsir char Remodel         | 1.05                       | 1,970,057                    | PSSWRSP               |
| 0014/555 !!                             | Part-B: Re-excavation of sener char khal & referense lined     | 1.25                       | 944,177                      | PSSWRSP               |
| SSWRDP-JI<br>SP33060 Lebi               | CA<br>utala-Bashbaria Subproject, FMD&WC, Union : Domuria,  HO | Date:                      |                              |                       |
| 0. 00000, 2000                          | Re-excavation of Tarikullah Khal                               | 0.60                       | 192,396                      | Main                  |
|   | Re-excavation of Chhoto-Pukurtia Khal                          | 0.45                       | 217,896                      | Main                  |
|   | Re-excavation of Tarikullah Link Khal                          | 0.80                       | 350,575                      | Main                  |
|   | Re-excavation of Boiragir Khal                                 | 0.80                       | 556,682                      | Main                  |
|   | Resectioning of Embankment (Extension)                         | 0.69                       | 1,091,407                    | Main                  |
|   | Re-construction of Labutala Bashbaria Embankment               | 6.00                       | 15,726,408                   | Main                  |
|   | Refernece Lined Section (3 nos.)                               | 0.00                       | 77,625                       | Main                  |
|   | Resectioning of Embankment                                     | 3.80                       | 3,781,311                    | Main                  |
|   | Part-A: Gangnir Khal Regulator at Ch.0+050Km                   | Size: 1 vent-1.5mX1.8m 0.0 |                              | Main                  |
|   | Part-B: Rajendra Khal Regulator at Ch.2+385Km                  | Size: 1 Vent-1.5mX1.8m 0.0 |                              | Main                  |
|   | Part-C: Chhoto Pukuria Khal Regulator at Ch.0+050              | Size: 1 Vent-1.5mX1.8m 0.0 |                              | Main                  |
|   | Part-E: WMCA Office and Related Item                           | Size: 12mX6m 0.00          | 1,592,761                    | Main                  |
|   | Re-excavation of Rajendra-Gangnir Khal                         | 2.42                       | 971,856                      | Main                  |
| SP35160, Srira                          | amkandi-Ghoperdanga Khal Subproject, DR&IRR, Union : Pha       |                            | •                            |                       |
| ,                                       | Rexcavation of Sriramkandi-Ghoperdanga Khal                    | 7.30                       | 5,325,074                    | Main                  |
|   | Part-A: WMCA Office and Related Item                           | Size: 12mX6m 0.00          | 1,572,339                    | Main                  |
|   | Earth Filling & Site Development of WMCA Office                | 0.00                       | 0                            | Main                  |
| SP35188. Bord                           | Dumuria Subproject, FMD, Union : Dumuria, HO Date: 19/0        |                            | -                            | -                     |
| ,                                       | Re-excavation of Kata Khal                                     | 2.30                       | 554,540                      | Main                  |

| District /<br>Upazila /<br>Project / SP | Component  | Size /<br>Length (Km.) | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|--|------------------------|------------------------------|-----------------------|
|   | Re-excavation of Jhonjhonia Khal                                 | 1.71                   | 936,900                      | Main                  |
|   | Re-excavation of Par Jhonjhonia Khal                             | 2.10                   | 1,300,578                    | Main                  |
|   | Re-excavation of Munshibarir Khal                                | 2.50                   | 857,600                      | Main                  |
|   | Resectioning of Boro Dumuria Embankment                          | 5.33                   | 7,210,483                    | Main                  |
|   | Part-A: Supplying of Gates for Existing Pipe Sluice              | Size: 0.55mX0.60m 0.00 | 0                            | Main                  |
|   | Part-B: WMCA Office and Related Item                             | Size: 12mX6m 0.00      | 1,258,965                    | Main                  |
| Kishoregonj                             | ( Total SPs : 28 Nos.)   |                        |                              |                       |
| Austogram<br>SSWRDP-JI                  |  |                        |                              |                       |
| SP35184, Pati                           | irdia Beel Subproject, FMD&WC, Union : Kolma, HO Date: 30/       | /11/2015               |                              |                       |
|   | Part-A: Patirdia Khal Regulator at Ch.0+520Km (Khal)             | 1 Vent-1.5mX1.8m 0.00  | 5,129,851                    | Main                  |
|   | Part-B: WMCA Office and Related Item                             | Size: 12mX6m 0.00      | 1,729,988                    | Main                  |
|   | Reexcavation of Patirdia Beel Khal                               | 2.78                   | 3,716,482                    | Main                  |
| SP35185, Eku                            | rdia-Boro Khal Subproject, FMD, Union : Purba Austagram, H       | O Date:                |                              |                       |
|   | Part-A: Boro Khal Regulator                                      | 3 Vent-1.5m1.8m 0.00   | 7,954,106                    | Main                  |
|   | Part-B: WMCA Office and Related Item                             | Size: 12mX6.0m 0.00    | 1,902,396                    | Main                  |
|   | Re-excavation of Boro Khal                                       | 3.75                   | 5,714,250                    | Main                  |
|   | Re-excavation of Branch Khal                                     | 0.10                   | 72,707                       | Main                  |
| SP35193, Bait                           | thakhali Khal Subproject, FMD&WC, Union : Adampur, HO Da         | te: 01/12/2015         |                              |                       |
|   | Part-A: Ruer Khal Regulator at Ch.0+275Km                        | 2 Vent-1.5mX1.8m 0.00  | 9,981,977                    | Main                  |
|   | Fish Scentuary   | 0.00                   | 1,243,656                    | Main                  |
|   | Part-B: Elevated WMCA Office and Related Item                    | Size: 12mX6m 0.00      | 2,008,939                    | Main                  |
|   | Reexcavation of Baithakhali Khal                                 | 2.60                   | 4,059,420                    | Main                  |
|   | Reexcavation of Ruer Khal  | 1.70                   | 1,265,723                    | Main                  |
|   | Reexcavation of Adampur Bazar Khal                               | 0.48                   | 519,366                      | Main                  |
| SP35194, Tofa                           | a-Jaldubi Beel Subproject, FMD&WC, Union : Kolma, HO Date        |                        | ·                            |                       |
|   | Re-excavation of Tofa-Jaldubi Beel Khal                          | 2.30                   | 1,461,456                    | Main                  |
|   | Resectioning of Embankment                                       | 0.90                   | 1,359,141                    | Main                  |
|   | Part-C: Elevated WMCA Office and Related Item                    | Size: 12mX6m 0.00      | 1,596,508                    | Main                  |
|   | Part-A: Tofa Beel Khal Regulator at Ch. 0+175 Km (Khal)          | 1 Vent-1.5mX1.8m 0.00  | 6,484,704                    | Main                  |
|   | Part-B: Jaldubi Beel Khal Regulator at Ch. 0+175 Km (Khal        | 1 Vent-1.5mX1.8m 0.00  | 6,502,332                    | Main                  |
| SP35196, Bee                            | el Bolli Haor Subproject, FMD&WC, Union : Berahaor, HO Date      | e: 29/11/2015          |                              |                       |
|   | Re-excavation of Beel Bolli Khal                                 | 7.30                   | 7,789,728                    | Main                  |
|   | Part-A: Beel Bolli Khal Regulator at Ch.0+050Km (Khal)           | 3 Vent-1.5mX1.8m 0.00  | 9,965,017                    | Main                  |
|   | Part-B: Elevated WMCA Office Stair and Related Item              | Size: 12mX6m 0.00      | 1,707,061                    | Main                  |
| Bajitpur<br>SSWRDSP-<br>SP25250, Bali   | 2<br>ardi Subproject, CAD, Union : Baliardi, HO Date: 29/08/2011 |                        | , ,                          |                       |
|   | Header Tank  | Size: 6.5mX3.5m 0.00   | 361,943                      | Main                  |
|   | Buried Pipe Network System                                       | 5470m 0.00             | 11,006,514                   | Main                  |
|   | Part-A: Electrical estimate of Baliardi CAD Subproject           | 0.00                   | 2,332,125                    | PSSWRSP               |
|   | Part-A: Construction of Pumping Platform of Biliardi CAD S       | 0.00                   | 1,748,122                    | PSSWRSP               |
| Hossainpur<br>SSWRDSP-<br>SP25209, Haz  | 2<br>cipur-Porabari Subproject, FMD&WC, Union : Jinari, HO Date: | 01/06/2009             |                              |                       |
|   | Porabari Regulator at Ch. 6+828Km (Khal)                         | 1 Vent-1.5mX1.8m 0.00  | 3,798,406                    | Main                  |
|   | Katihari Regulator at Ch. 0+135Km(Khal)                          | 1 Vent-1.5mX1.8m 0.00  | 3,130,060                    | Main                  |
|   | Re-sectionig of Embankment                                       | 5.37                   | 1,653,292                    | Main                  |
|   | Re-excavation of Katihari khal                                   | 2.16                   | 142,511                      | Main                  |
| SSWRDP-JI<br>SP35187, Rup               | ICA<br>osha Beel Sonadal Subproject, DR&WC, Union : Pumdi, HO D  | ate:                   |                              |                       |

| District /<br>Upazila /<br>Project / SP | Component   | Size /<br>Length (Km.) | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|---|------------------------|------------------------------|-----------------------|
|   | Re-excavation of Gajaria Khal                                   | 3.12                   | 2,612,735                    | Main                  |
|   | Re-excavation of Sonadal Khal                                   | 1.10                   | 994,592                      | Main                  |
|   | Re-excavation of Sahedal Khal                                   | 1.65                   | 633,857                      | Main                  |
|   | Part-A: Gajaria Khal WRS-1 at Ch.0+100Km (Khal)                 | 2 Vent-1.5mX1.8m 0.00  | 5,621,126                    | Main                  |
|   | Part-B: Gajaria Khal WRS-2 at Ch.2+400Km (Khal)                 | 2 Vent-1.5mX1.8m 0.00  | 2,959,182                    | Main                  |
|   | PArt-C: Sonadal Khal WRS at Ch.0+050Km (Khal)                   | 1 Vent-1.5mX1.8m 0.00  | 4,597,028                    | Main                  |
|   | Part-D: WMCA Office and Related Item                            | Size: 12mX6m 0.00      | 2,023,607                    | Main                  |
| SP35223, Char                           | Jamail-Narsundha Khal Subproject, FMD&WC, Union : Araiba        | aria, HO Date:         |                              |                       |
|   | Part-A: Narsundha Khal Regulator at Off-take of Narsundha       | 3 Vent-1.5mX1.8m 0.00  | 10,970,096                   | Main                  |
|   | Part-B: Kaona Khal Regulator at place of existng culvert        | 1 Vent-1.5mX1.8m 0.00  | 4,528,943                    | Main                  |
|   | Part-C: WMCA Office and Related Item                            | Size: 12mX6m 0.00      | 906,593                      | Main                  |
|   | Re-excavation of Narsundha Khal                                 | 0.73                   | 2,026,684                    | Main                  |
| Itna<br>SSWRDP-JIO<br>SP33084, Char     | CA<br>ndrapur Subproject, FMD, Union : Chowganga, HO Date: 26/0 | 04/2015                |                              |                       |
|   | Re-sectioning of Embankment                                     | 5.40                   | 2,919,027                    | Main                  |
|   | Part-A: Chandrapur Regulator at Ch. 0+250Km (Khal)              | 2 Vent-1.2mX1.2m 0.00  | 7,925,231                    | Main                  |
|   | Part-B: Badati Regulator at Ch. 4+350Km (Embkt)                 | 2 Vent-1.2mX1.2m 0.00  | 3,971,464                    | Main                  |
|   | Part-C:Mathikater Bundth Regulator at Ch.7+600Km(E              | 1 Vent-1.2mX1.2m 0.00  | 2,734,566                    | Main                  |
|   | Re-excavation of Chandrapur Khal                                | 1.80                   | 1,567,460                    | Main                  |
|   | Reference Lined Sections  | 0.00                   | 81,237                       | Main                  |
|   | Part-D: WMCA Office and Related Item                            | 0.00                   | 1,418,557                    | Main                  |
|   | Re-sectioning of Embankment (Addll.)                            | 5.40                   | 1,226,736                    | Main                  |
| SP35175, Badla                          | a N. Sahila Subproject, FMD, Union : Baribari, Badla, HO Dat    | e: 15/03/2016          |                              |                       |
|   | Part-A: Simer Khal Regulator at Ch.0+105Km (Embkt)              | 1 Vent-1.5mX1.8m 0.00  | 4,816,040                    | Main                  |
|   | Part-B: Protective Works of Embankment on Both Sides of         | L=120m Length 0.00     | 2,119,337                    | Main                  |
|   | Part-D: Protective Works of Embankment on Both Sides of         | L=180m Length 0.00     | 2,844,081                    | Main                  |
|   | Reexcavation of Simer Khal, Link Khal & Kunia Khal              | 0.90                   | 476,114                      | Main                  |
|   | Part-C: Varer Khal Regulator at Ch.2+132Km (Embkt.)             | 1 Vent-1.5mX1.8m 0.00  | 4,394,219                    | Main                  |
|   | Part-E: Kunia Khal Regulator at Ch.0+810Km                      | 1 Vent-1.5mX1.8m 0.00  | 4,784,924                    | Main                  |
|   | Part-F: WMCA Office and Related Item                            | Size: 12mX6m 0.00      | 1,224,554                    | Main                  |
|   | Resectioning of Simer Khak to Verar Embankment                  | 2.07                   | 1,043,564                    | Main                  |
|   | Resectioning of Baribari Village-Kunia Embankment               | 1.00                   | 440,769                      | Main                  |
| SP35176, Simu                           | ılbag-Tiyarkona Subproject, FM, Union : Boribari, HO Date: 0'   | 1/07/2015              |                              |                       |
|   | Part-A: Kuttamara Bundh Regulator at Ch.1+078Km                 | 2 Vent-1.5mX1.8m 0.00  | 6,531,457                    | Main                  |
|   | Part-C: WMCA Office and Related Item                            | Size: 12mX6m 0.00      | 1,230,700                    | Main                  |
|   | Part-B: Protective Works of Emankment on Both Sides of K        | L=110m Long 0.00       | 2,395,470                    | Main                  |
|   | Resectioning of Simulbag-Agalpa Beel Embankment                 | 1.52                   | 634,982                      | Main                  |
|   | Resectioning of Tiyarkona-Udlir Dhair Embankment                | 1.20                   | 700,570                      | Main                  |
|   | Uglir Dhair Clouser   | 0.00                   | 525,455                      | Main                  |
| SP35203, Dhar                           | ra Subproject, FM, Union : Raituti, HO Date: 26/07/2015         |                        |                              |                       |
|   | Re-excavation of Ghukri Khal                                    | 3.20                   | 1,752,074                    | Main                  |
|   | Re-sectioning of Dhara Embankment                               | 4.20                   | 3,273,511                    | Main                  |
|   | Part-A: Ghukri Khal Regulator                                   | 2 Vent-1.5mX1.8m 0.00  | 8,764,375                    | Main                  |
|   | Part-B: WMCA office with related facilities                     | Size: 12mX6m 0.00      | 2,025,148                    | Main                  |
| SP35207, Elon                           | gjuri Khorer Khal Subproject, FMD, Union : Elonjuri, HO Date:   | : 13/03/2016           |                              |                       |
|   | Part-A: Deorkila Regulator at Ch.0+065Km                        | 1 Vent-1.5mX1.8m 0.00  | 5,782,486                    | Main                  |
|   | Part-B: Kara Khal Regulator at Ch.0+070Km                       | 1 Vent-1.5mX1.8m 0.00  | 7,049,851                    | Main                  |
|   | Re-excavation of Deorkila Khal                                  | 0.90                   | 819,034                      | Main                  |
|   | Re-excavation of Kara Khal                                      | 0.35                   | 591,791                      | Main                  |
|   | Bank Closure of Kalaitashia river                               | 0.25                   | 398,327                      | Main                  |

| District /<br>Upazila /<br>Project / SP | Component   | Size /<br>Length (Km.)   | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|---|--------------------------|------------------------------|-----------------------|
|   | Part-C: WMCA Office with Related Item                           | Size: 12mX6m 0.00        | 1,581,425                    | Main                  |
| SP35213, Dha                            | npur Subproject, FMD, Union: Dhanpur, HO Date: 02/12/201        | 5                        |                              |                       |
|   | Part-A: Dukra Regulator at Ch.0+034 Km (Khal)                   | 1 vent-1.5mX1.8m 0.00    | 4,180,826                    | Main                  |
|   | Part-F: Drainage Sluice-5 at Ch. 8+410 Km (Embkt.)              | 1 Vent-0.9mX1.2m 0.00    | 2,345,695                    | Main                  |
|   | Part-G: WMCA Office with Related Items                          | Size: 12mX6m 0.00        | 1,338,626                    | Main                  |
|   | Re-excavation of Dukra Khal                                     | 0.12                     | 37,383                       | Main                  |
|   | Re-sectioning of submersible Embankment                         | 11.06                    | 7,827,845                    | Main                  |
|   | Part-B: Drainage Sluice-1 at Ch. 1+447Km (Embkt.)               | 1 Vent-0.9mX1.2m 0.00    | 1,995,856                    | Main                  |
|   | Part-C: Drainage Sluice-2 at Ch. 5+321 Km (Embkt.)              | 1 Vent-0.9mX1.2m 0.00    | 2,165,613                    | Main                  |
|   | Part-D: Drainage Sluice-3 at Ch. 5+516 Km (Embkt.)              | 1 Vent-0.9mX1.2m 0.00    | 2,261,259                    | Main                  |
|   | Part-E: Drainage Sluice-4 at Ch. 7+245 Km (Embkt.)              | 1 Vent-0.9mX1.2m 0.00    | 2,380,111                    | Main                  |
| Karimganj                               |   |                          |                              |                       |
| SSWRDP-JI                               | CA<br>uli-Prayag Beel Subproject, FMD, Union:Sutarpara,  HO Dat | a: 03/11/2015            |                              |                       |
| 01 00001, 0ag                           |   |                          | 007.470                      | Main                  |
|   | Part-A: Repair of Exisiting Prayag Beel Regulator               | 2 Vent-2.0mX2.0m 0.00    | 897,179                      | Main                  |
|   | Part-B:Protective Works in Embkt. from Ch. 1+550k               | Length= 260m 0.00        | 1,160,000                    | Main                  |
|   | Part-C: WMCA Office and Related Items                           | Size: 12mX6m 0.00        | 1,870,450                    | Main                  |
|   | Re-sectioning of Embankment                                     | 1.70                     | 1,929,559                    | Main<br>Main          |
| CD22402 Cha                             | Protective works by bamboo palisading and filled gunny ba       | 0.00                     | 431,740                      | Main                  |
| SP33102, Cna                            | ng Noagaon-Rangamati Khal Subproject, FMD, Union : Sutar        |                          |                              |                       |
|   | Reexcavation of Rangamati Khal                                  | 2.00                     | 1,080,367                    | Main                  |
|   | Reexcavation of Pangair Dhair Khal                              | 1.40                     | 1,124,420                    | Main                  |
|   | Resectioning of Rangamati Embankment                            | 1.90                     | 1,995,665                    | Main                  |
|   | Resectioning of Ujanhati Embankment                             | 0.90                     | 395,767                      | Main                  |
|   | Part-A: Rangamati Khal Regulator at Ch.0+050Km                  | 1 Vent-1.5mX1.8m 0.00    | 6,011,404                    | Main                  |
|   | Part-B: Pangair Dhair Khal Regulator at Ch.0+064Km              | 1 Vent-1.2mX1.5m 0.00    | 5,124,688                    | Main                  |
|   | Reference Lined Section (4 nos.)                                | 0.00                     | 144,503                      | Main                  |
| NI:LI:                                  | Part-C: WMCA Office and Related Item                            | Size: 12mX6m 0.00        | 1,772,700                    | Main                  |
| Nikli<br>SSWRDSP-2<br>SP24115, Bara     | 2<br>a Bundh-Natun Khal Subproject, FMD&WC, Union : Singpur, I  | HO Date:                 |                              |                       |
|   | Re-sectioning of Embankment                                     | 3.60                     | 526,516                      | Main                  |
|   | Natun Khal WRS at Ch.0+040km                                    | 2 Vent-1.5mX2.0m & 1     | 4,050,016                    | Main                  |
|   | Slope Protection Works  | at Ch. 2+000 km to 2+060 |                              | PSSWRSP               |
|   | Re-sectioning of Embankment                                     | 3.20                     | 3,039,819                    | PSSWRSP               |
| SSWRDP-JI                               | -   |                          |                              |                       |
| SP33052, Dub                            | ir Boro Dhair Subproject, FM, Union: Singpur, HO Date: 27/0     | 4/2015                   |                              |                       |
|   | Part-A: Dubi Regulator at Ch. 0+793Km                           | 4 Vent-1.5mX1.8m 0.00    | 7,086,782                    | Main                  |
|   | Part-C: WMCA Office and Related Item                            | Size: 12mX6m 0.00        | 1,531,132                    | Main                  |
|   | Re-sectioning of Embankment (Regular)                           | 1.06                     | 710,730                      | Main                  |
|   | Resectioning of Embankment (Emergency)                          | 0.09                     | 139,948                      | Main                  |
|   | Part-B: Protection Work of Embankment near Dubi Reg             | 0.15                     | 2,118,721                    | Main                  |
| SP33083, Rod                            | a Nodir Khal (Pudda Beel) Subproject, DR&IRR, Union : Nikli,    | HO Date:                 |                              |                       |
|   | Reexcavation of Roda Pudda Khal                                 | 2.40                     | 3,841,930                    | Main                  |
| Pakundia<br>SSWRDSP-2<br>SP23087 Sukl   | 2<br>hia Padmakuri Beel Subproject, DR&WC, Union : Sukhia, HO   | Date:                    |                              |                       |
| 51 20001, Ouki                          | Sukhia Padmakuri Khal Re-excavation                             |                          | 000 007                      | Main                  |
|   |   | 5.78                     | 800,287                      | Main<br>Main          |
|   | WRS on Sukhia Padmakuri Khal at Ch. 0+070Km  O&M Shed           | 3 Vent-1.50mX1.80m 0.00  | • •                          | Main                  |
|   | O&M Sned Part-A: Re-excavation of Sukhia Paddakuri Khal         | 9.00mX5.00m 0.00         | 310,560<br>2 218 527         | Main<br>PSSWRSP       |
|   |   | 5.50                     | 2,218,527                    |                       |
|   | Part-B: Re-excavation of Sukhia Paddakuri Branch Khal           | 1.04                     | 882,812                      | PSSWRSP               |

| District /<br>Upazila /<br>Project / SP | Component   | Size /<br>Length (Km.)  | Implementation<br>Cost (Tk.) | Enhancemen<br>/ Main |
|---|---|-------------------------|------------------------------|----------------------|
| SSWRDP-JI                               |   | 14/0045                 |                              |                      |
| SP34149, Anne                           | esha Dighi Subproject, FMD, Union : Barudia, HO Date: 25/       |                         |                              |                      |
|   | Part-B: WMCA Office and Related Item                            | Size: 12mX6m 0.00       | 1,111,453                    | Main                 |
|   | Resectioing of Embankment                                       | 2.10                    | 1,660,146                    | Main                 |
|   | Reexcavation of Bejurnala Khal                                  | 0.50                    | 227,172                      | Main                 |
|   | Part-A: Bejurnala Khal Regulator                                | 2 Vent-1.5mX1.8m 0.00   | 6,653,558                    | Main                 |
| Sadar<br>SSWRDSP-2                      | )   |                         |                              |                      |
|   | z<br>sha Kariail Subproject, FMD&WC, Union : Korsa Karail, HO [ | Date: 29/07/2009        |                              |                      |
| ,                                       | Nagdora Khal Re-excavation                                      | 4.52                    | 988,267                      | Main                 |
|   | Nagdora Regulator at Ch. 0+040 Km (Khal)                        | 3 Vent-1.50mX1.80m 0.00 |                              | Main                 |
| DOESOS Maiil                            | khapan Subproject, DR&WC, Union : Maijkhal, HO Date: 19,        |                         | 0,003,413                    | ivialii              |
| orzoozo, ivialji                        |   |                         |                              |                      |
|   | Kaliakuri Khal Regulator at Ch. 0+030 km                        | 4 Vent-1.5mX1.8m 0.00   | 9,043,680                    | Main                 |
|   | Re-excavation of Kalia kuri Khal                                | 4.17                    | 2,364,847                    | PSSWRSF              |
| SSWRDP-JI(                              | CA<br>ylon Beel Subproject, FMD&WC, Union : Danapathuli,  HO D  | ata: 01/06/2014         |                              |                      |
| orssius, siiay                          | •   |                         | 0.004.4=4                    |                      |
|   | Reexcavation of Kaibudia Khal                                   | 3.05                    | 2,901,471                    | Main                 |
|   | Resectioning of Embankment                                      | 1.00                    | 484,215                      | Main                 |
|   | Refernece Lined Sections (3 nos.)                               | 0.00                    | 131,234                      | Main                 |
|   | Part-A: Kaibudia Khal Regulator at Ch.0+050Km                   | 2 Vent-1.2mX1.5m 0.00   | 4,637,800                    | Main                 |
|   | Part-B: WMCA Office and Related Item                            | Size: 12mX6m 0.00       | 1,572,816                    | Main                 |
| SP35177, Lang                           | ger Khal Subproject, DR&WC, Union : Josodal, HO Date: 24        | /04/2016                |                              |                      |
|   | Part-A: Langer Khal WRS at Ch. 1+200Km                          | 2 Vent-1.5mX1.8m 0.00   | 6,281,649                    | Main                 |
|   | Part-B: WMCA Office and Related Item                            | Size: 12mX6m 0.00       | 1,216,103                    | Main                 |
|   | Re-excavation of Langer Khal i/c Dykes on Both Banks            | 5.40                    | 9,406,679                    | Main                 |
|   | Re-excavation of Gabon Khal                                     | 0.90                    | 606,891                      | Main                 |
|   | Re-excavation of Bhamka Khal                                    | 0.75                    | 334,717                      | Main                 |
| Tarail Tarail                           |   |                         |                              |                      |
| SSWRDSP-2                               |   |                         |                              |                      |
| SP23048, Kajla                          | a Subproject, FMD, Union : Dhamiha, HO Date: 24/07/2008         |                         |                              |                      |
|   | Embankment Re-sectioning  | 1.53                    | 142,536                      | Main                 |
|   | Kestopur Regulator at Ch.3+457 with Slope Protecti              | 1 Vent-1.50mX1.80m 0.00 | 2,097,864                    | Main                 |
|   | Sesuakandi Regulator at Ch.1+525km                              | 1 Vent-1.50mX1.80m 0.00 | 2,108,251                    | Main                 |
|   | Sajnar Khal Pipe Sluice at Ch.0+715km                           | 1 Vent-0.90m Dia 0.00   | 1,554,761                    | Main                 |
|   | O&M Shed  | 9.00mX5.00m 0.00        | 272,712                      | Main                 |
|   | Re-excavation of Sajnar Khal                                    | 0.89                    | 223,693                      | Main                 |
|   | Re-excavation of Sesukandi Kata Khal                            | 0.68                    | 51,801                       | Main                 |
|   | Approach Road of Kestupur Regulator                             | 0.05                    | 133,111                      | Main                 |
|   | Part-A: Re-excavation of Sechuakandi khal                       | 2.40                    | 709,396                      | PSSWRSI              |
|   | Part-B: Re-excavation of Kestupur khal                          | 0.68                    | 346,534                      | PSSWRSI              |
| SSWRDP-JI                               |   |                         |                              |                      |
| SP32030, Phul                           | eswari-Sonai Beel Subproject, FMD, Union : Dhala, HO Dat        | e: 26/01/2015           |                              |                      |
|   | Part-A: Kumarkanda Regulator at Ch.2+952Km (Emkt)               | 2 Vent-1.5mX1.8m 0.00   | 5,607,808                    | Main                 |
|   | Part-B: Ghuliakuri Regulator at Ch. 4+325Km (Embt)              | 1 Vent-1.2mX1.5m 0.00   | 3,172,337                    | Main                 |
|   | Part-C: WMCA Office and Related Item                            | Size:12mX6m 0.00        | 1,050,219                    | Main                 |
|   | Resectioning of Embankment                                      | 4.65                    | 2,619,597                    | Main                 |
| <br>Vladaripur (∃                       | Total SPs : 33 Nos.)  |                         |                              |                      |
| Kalkini                                 |   |                         |                              |                      |
| SSWRDSP-2                               |   |                         |                              |                      |
| SP25187, Mad                            | hukhali Subproject, DR&IRR, Union : Kazibakai, HO Date: 1       | 0/11/2008               |                              |                      |
|   | Re-excavation of Madhukhali Khal                                | 5.20                    | 2,475,174                    | Main                 |
|   |   |                         |                              |                      |

O&M Shed

474,460

Size: 9mX5m 0.00

| District /<br>Upazila /<br>Project / SF | Component  | Size /<br>Length (Km.) | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|--|------------------------|------------------------------|-----------------------|
|   | Site Development for O&M Shed                            | 0.00                   | 200,716                      | Main                  |
| SSWRDP-J                                |  | 20/00/00/00            |                              |                       |
| SP32020, Bar                            | nsgari Subproject, DR&IRR, Union : Banshgari, HO Date: 2 | 22/08/2013             |                              |                       |
|   | Part-A: WMCA Office and Related Items                    | Size: 12mX6m 0.00      | 894,760                      | Main                  |
|   | Re-excavation of Baraitala Khal                          | 3.30                   | 2,504,588                    | Main                  |
|   | Re-excavation of Bhaduria Khal                           | 3.20                   | 2,342,478                    | Main                  |
|   | Re-excavation of Nayakandi Khal                          | 1.50                   | 1,023,748                    | Main                  |
|   | Re-excavation of Nayakandi Link Khal                     | 0.60                   | 498,217                      | Main                  |
|   | Reference Lined Section                                  | 0.00                   | 243,692                      | Main                  |
| SP34112, Alip                           | our-Enayetnagar Subproject, DR&IRR, Union : Enayetnage   | r, HO Date:            |                              |                       |
|   | Re-excavation of Alipur Baor Khal                        | 1.66                   | 3,310,969                    | Main                  |
|   | Part-A: WMCA Office and Related Item                     | Size: 12mX6m 0.00      | 1,268,821                    | Main                  |
|   | Reference Lined Sections (7 nos.)                        | 0.00                   | 34,796                       | Main                  |
|   | Re-excavation of Alipur-Enayetnagar Khal                 | 3.90                   | 5,498,697                    | Main                  |
|   | Re-excavation of Maharaddir Khal                         | 2.30                   | 1,129,810                    | Main                  |
|   | Re-excavation of Alipur Khal                             | 2.20                   | 3,613,797                    | Main                  |
|   | Re-excavation of Kacharikandi Khal                       | 1.21                   | 1,513,318                    | Main                  |
|   | Re-excavation of Maharaddir Char Khal                    | 1.29                   | 2,037,009                    | Main                  |
| SP34113 Ura                             | ırchar-Snanghata-Akalbaris Khal Subproject, DR&IRR, Uni  |                        | ,,                           |                       |
| 0. 01110, 0.0                           | Re-excavation of Snanghata Boro Khal                     | 2.90                   | 2,345,210                    | Main                  |
|   | Re-excavation of Sonir Khal                              | 0.92                   | 1,259,077                    | Main                  |
|   |  |                        |                              |                       |
|   | Part-A: WMCA Office and Related Item                     | Size: 12mX6m 0.00      | 1,276,929                    | Main                  |
|   | Re-excavation of Urar Char-Snanghata Khal                | 1.70                   | 1,730,289                    | Main                  |
|   | Re-excavation of Bjabani Sankar Khal                     | 2.10                   | 2,698,568                    | Main                  |
|   | Re-excavation of Urarachar-Mujibar Rarer Khal            | 0.91                   | 481,423                      | Main                  |
|   | Re-excavation of Snanghata Branch Khal-1                 | 0.18                   | 133,705                      | Main                  |
|   | Re-excavation of Snanghata Branch Khal-2                 | 0.30                   | 78,900                       | Main                  |
|   | Re-excavation of Snanghata Branch Khal-3                 | 0.66                   | 422,130                      | Main                  |
| SP34114, Cha                            | ar Lakshmipur Khal Subproject, DR&IRR, Union : Alinagar, | HO Date:               |                              |                       |
|   | Part-A: WMCA Office and Related Item                     | Size: 12mX6m 0.00      | 1,196,195                    | Main                  |
|   | Re-excavation of Char Laxmipur Khal                      | 9.70                   | 16,916,863                   | Main                  |
|   | Re-excavation of Gabtali Khal                            | 0.65                   | 1,392,531                    | Main                  |
|   | Re-excavation of Kolchari Swasthal Khal                  | 1.03                   | 2,357,794                    | Main                  |
|   | Re-excavation of Sardar Bari Khal                        | 1.08                   | 1,135,801                    | Main                  |
|   | Re-excavation of Ray Sardar Bari Khal                    | 2.02                   | 5,486,451                    | Main                  |
|   | Part-A: Re-excavation of Khan Bari Khal                  | 1.10                   | 0                            | SSWRDP-JICA-          |
|   | Part-B: Re-excavation of Hindu Para Khal                 | 1.50                   | 0                            | SSWRDP-JICA-          |
|   | Part-C: Re-excavation of Ray Sardar Bari khal            | 1.10                   | 0                            | SSWRDP-JICA-          |
|   | Part-D: Construction of Reference Bed Block              | 0.00                   | 0                            | SSWRDP-JICA-          |
| SP34136, Alin                           | nabad Khal Subproject, DR&IRR, Union : Kayaria, HO Dat   | te: 06/01/2015         |                              |                       |
|   | Part-A: WMCA Office and Related Item                     | Size: 12mX6m 0.00      | 1,297,477                    | Main                  |
|   | Re-excavation of Dakshin Char Alimabad Khal              | 1.25                   | 1,420,288                    | Main                  |
|   | Re-excavation of Rainandapur Khal                        | 0.85                   | 1,279,669                    | Main                  |
|   | Re-excavation of Purba Char Alimabad Khal                | 4.05                   | 5,979,612                    | Main                  |
| SD3/1/15 Acr                            | amer Khal Subproject, DR&IRR, Union : Dasar, HO Date:    |                        | 0,010,012                    | IVICIII               |
| OI 07 140, MSI                          | • • •  |                        | 00.500                       | ** :                  |
|   | Reference Lined Section (1 no.)                          | 0.00                   | 28,500                       | Main                  |
|   | Part-A: WMCA Office and Related Items                    | Size: 12mX6m 0.00      | 1,208,296                    | Main                  |
|   | Re-excavation of Asramer Khal                            | 4.70                   | 10,562,404                   | Main                  |
|   | Re-excavation of Basa Bari Khal                          | 2.12                   | 2,167,216                    | Main                  |
|   | Re-excavation of Mohori Bari Khal                        | 1.50                   | 1,656,933                    | Main                  |
|   | Re-excavation of Purbo Kamlapur Khal                     | 1.62                   | 3,841,356                    | Main                  |

| District /<br>Upazila /<br>Project / SP | Component  | Size /<br>Length (Km.) | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|--|------------------------|------------------------------|-----------------------|
| SP35234, Char                           | r Palordi-Jojira Subproject, DR&IRR, Union : Ramjanpur, HO [ | Date:                  |                              |                       |
|   | Re-excavation of Char Palordi Khal                           | 5.36                   | 6,493,918                    | Main                  |
|   | Re-excavation of Ramerhat Khal                               | 2.80                   | 2,431,998                    | Main                  |
|   | WMCA Office andRelated Item                                  | Size: 12mX6m 0.00      | 1,219,300                    | Main                  |
|   | Site Development of WMCA Office                              | 0.00                   | 98,375                       | Main                  |
|   | Installation of Deep Set Tubewell for WMCA Office            | 0.00                   | 76,673                       | Main                  |
| SP35238, Aulia                          | ar Char Subproject, DR&IRR, Union : Banshgari, HO Date: 13/  | 09/2015                |                              |                       |
|   | Site Development of WMCA Office                              | 0.00                   | 92,216                       | Main                  |
|   | Installation of Tube Well for WMCA Office.                   | 0.00                   | 0                            | Main                  |
|   | Re-excavation of Gajaria Khal (Extension)                    | 1.50                   | 1,260,651                    | Main                  |
|   | Re-excavation of Boro Kachna Khal                            | 4.03                   | 3,425,396                    | Main                  |
|   | Re-excavation of Choto Kachna Khal                           | 1.52                   | 2,133,406                    | Main                  |
|   | Re-excavation of Dhakir Hat Khal (Extension)                 | 2.25                   | 1,354,924                    | Main                  |
|   | WMCA Office and Related Item                                 | Size: 12mX6m 0.00      | 1,448,395                    | Main                  |
|   | Re-excavation of Auliar Char Khal                            | 2.76                   | 2,442,889                    | Main                  |
|   | Re-excavation of Nayakandi Khal                              | 0.73                   | 197,386                      | Main                  |
|   | Re-excavation of Auliar Char Branch Khal                     | 0.30                   | 314,345                      | Main                  |
|   | Re-excavation of Kalinagar Khal                              | 1.72                   | 1,477,984                    | Main                  |
|   | Re-excavation of Dhakairhati Khal                            | 1.00                   | 170,266                      | Main                  |
|   | Re-excavation of Auliar Char Sahurhati Khal                  | 0.94                   | 368,841                      | Main                  |
|   | Re-excavation of Gajaria Khal                                | 3.14                   | 3,074,332                    | Main                  |
| SP35239, Bhar                           | nga Bridge- Moddya Dhulgram Khal Subproject, DR&IRR, Unio    |                        |                              |                       |
|   | Re-excavation of Maddhya Dhulgram Khal                       | 10.01                  | 7,838,734                    | Main                  |
|   | Part-A: WMCA Office and Related Item                         | Size: 12mX6m 0.00      | 1,460,500                    | Main                  |
|   | Re-excavation of Bothla Khal                                 | 1.50                   | 1,785,210                    | Main                  |
|   | Re-excavation of Gungoria Khal                               | 2.30                   | 3,234,531                    | Main                  |
|   | Site Development of WMCA Office                              | 0.00                   | 106,000                      | Main                  |
| SP35240, Palo                           | rdi-Alinagar Subproject., DR&IRR, Union : Alinagar, HO Date: | 17/09/2015             |                              |                       |
|   | Re-excavation of Uttar Kanaipur-Jorerpar Khal                | 3.90                   | 4,872,808                    | Main                  |
|   | Re-excavation of Mirakhandi Khal                             | 2.35                   | 1,956,650                    | Main                  |
|   | Re-excavation of Link Khal                                   | 0.43                   | 330,432                      | Main                  |
|   | Re-excavation of Kalinagar-Masjidkhola Khal                  | 0.00                   | 2,088,376                    | Main                  |
|   | Re-excavation of Dakshin Kanaipur Khal                       | 2.30                   | 2,080,175                    | Main                  |
|   | WMCA and Related Item  | Size: 12mX6m 0.00      | 884,592                      | Main                  |
|   | Site Development of WMCA Office                              | 0.00                   | 67,443                       | Main                  |
|   | Part-A: Re-excavation of Jhorerpar khal                      | 4.50                   | 3,883,061                    | SSWRDP-JICA-2         |
|   | Part-B: Re-excavation of Kasimpur khal                       | 0.70                   | 722,038                      | 3SWRDP-JICA-2         |
|   | Part-C: Re-excavation of Lamchori khal                       | 0.63                   | 1,420,389                    | SSWRDP-JICA-2         |
|   | Part-D: Re-excavation of Minajdi khal                        | 1.80                   | 1,558,084                    | SSWRDP-JICA-2         |
|   | Part-E: Re-excavation of Pachim Minajdi khal                 | 2.10                   | 1,284,109                    | 3SWRDP-JICA-2         |
|   | Part-F: Re-excavation of Ramnagar khal                       | 2.59                   | 2,727,075                    | 3SWRDP-JICA-2         |
|   | Part-G: Re-excavation of Sadipur khal                        | 2.65                   | 1,783,534                    | SSWRDP-JICA-2         |
|   | Part-H: Construction of Reference Lined Section              | 0.00                   | 253,315                      | 3SWRDP-JICA-2         |
| SP35250, And                            | erchar Subproject, DR&IRR, Union : Sahebrampur, HO Date:     | 15/09/2015             |                              |                       |
|   | Part-A: WMCA Office and Related Item                         | Size: 12mX6m 0.00      | 1,530,944                    | Main                  |
|   | Re-excavation of Anderchar Khal including Referance Bed      | 2.48                   | 1,434,722                    | Main                  |
|   | Re-excavation of Anderchar Branch Khal                       | 0.71                   | 1,063,154                    | Main                  |
|   | Re-excavation of Maddhya Anderchar Khal including Refer      | 1.60                   | 1,469,413                    | Main                  |
|   | Re-excavation of Maddhya Anderchar Branch Khal               | 0.31                   | 308,096                      | Main                  |
|   | Re-excavation of Natun Anderchar Khal including Fish She     | 1.05                   | 237,844                      | Main                  |
|   | Installation of Deep Tubewell of Ander Char Subproject       | 0.00                   | 80,660                       | Main                  |

| District /<br>Upazila /<br>Project / SP | Component   | Size /<br>Length (Km.) | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|---|------------------------|------------------------------|-----------------------|
| SP35252, Uttar                          | rkandi-Mathabhanga Subproject, DR&IRR, Union : C.D.Khan, F                        | HO Date:               |                              |                       |
|   | WMCA Office and Related Item  | Size: 12mX6m 0.00      | 1,552,253                    | Main                  |
|   | Re-excavation of Dhakikandi Khal  | 2.90                   | 1,874,779                    | Main                  |
|   | Re-excavation of Noakandi Khal including Construction Re                          | 3.90                   | 1,994,468                    | Main                  |
|   | Re-excavation of Uttarkandi Khal including Construction Re                        | 4.20                   | 2,472,477                    | Main                  |
|   | Re-excavation of Dhakikandi Branch Khal   | 0.60                   | 359,845                      | Main                  |
|   | Re-excavation of Monur Khal   | 0.66                   | 379,152                      | Main                  |
|   | Site Development of WMCA Office   | 0.00                   | 68,820                       | Main                  |
| Rajoir                                  |   |                        |                              |                       |
| SSWRDSP-1<br>SP14202, Baik              | l<br>kar Beel DR Subproject, DR, Union : Amgram,  HO Date: 22/01                  | /2003                  |                              |                       |
|   | Baikker Khal Re-excavation  | 6.19                   | 554,545                      | Main                  |
| SP14207, Suta                           | rkandi FCD Subproject, FCD, Union: Bajitpur, HO Date: 18/08                       | /2002                  |                              |                       |
|   | Embankment Re-sectioning  | 10.69                  | 3,311,843                    | Main                  |
|   | Kodalia Khal Re-excavation  | 2.82                   | 519,764                      | Main                  |
|   | Box Sluice at Ch.5+740  | 2-V(1.2mX1.2m)         | 1,554,001                    | Main                  |
|   | Box Sluice at Ch.7+362  | 1-V(1.2mX1.2m)         | 1,296,575                    | Main                  |
|   | Pipe Sluice at Ch.2+025m  | 1-V(900mm Dia.)        | 1,168,265                    | Main                  |
| SSWRDSP-2                               | 2<br>ambari Subproject, FMD, Union : Kadambari, HO Date: 24/10/2                  | 0012                   |                              |                       |
| 3F23323, Naud                           |   |                        | 4 440 504                    |                       |
|   | Re-excavation of Kadambari Beel Khal  | 3.30                   | 1,412,504                    | Main                  |
|   | Re-excavation of Laxmipur-Puradia Khal  | 2.10                   | 171,938                      | Main                  |
|   | Re-excavation of Babur Khal   | 1.90                   | 595,299                      | Main                  |
|   | Re-excavation of Babur Khal Goplagonj Point                                       | 4.90                   | 1,735,176                    | Main                  |
|   | Re-excavation of Babu Khal (Gopalgonj Part)                                       | 4.89                   | 2,487,732                    | PSSWRSP               |
|   | Re-excavation of Babu Khal (Madaripur part) Re-excavation of Laxmari-Puradia Khal | 1.87                   | 889,348                      | PSSWRSP<br>PSSWRSP    |
| SSWRDP-JI                               |   | 2.10                   | 2,219,878                    | P35WK3P               |
|   | arer Khal Subproject, DR&IRR, Union : Bajitpur, HO Date: 22/0                     | 08/2013                |                              |                       |
|   | WMCA Office and Related Items   | Size: 12mX6m 0.00      | 893,267                      | Main                  |
|   | Re-excavation of Kamarer Khal   | 8.32                   | 3,941,324                    | Main                  |
|   | Re-excavation of Bulkir Beel Link Khal  | 2.10                   | 209,130                      | Main                  |
|   | Re-excavation of Kamlapur Khal  | 1.50                   | 310,707                      | Main                  |
|   | Reference Lined Section   | 0.00                   | 345,391                      | Main                  |
| SP33078, Amg                            | ram Subproject, DR&IRR, Union : Amgram, HO Date: 10/04/20                         | 016                    |                              |                       |
|   | Reexcavation of Amgram-Chitkibari-Bilpabania Khal                                 | 6.60                   | 1,206,709                    | Main                  |
|   | Reexcavation of Amgram-Khagradia-Lakhanda Khal                                    | 6.60                   | 1,948,340                    | Main                  |
|   | Reexcavation of Vennabari Khal  | 1.60                   | 1,783,880                    | Main                  |
|   | Part-A: WMCA Office and Related Item  | Size: 12mX6m 0.00      | 1,222,562                    | Main                  |
| SP35241, Chho                           | oto Kumar Nadi-Amgram Subproject, DR&IRR, Union : Amgram                          | n, HO Date:            |                              |                       |
|   | Re-excavation of Hogla-Amgram Khal including Rerferance                           | 5.75                   | 4,562,564                    | Main                  |
|   | WMCA Office and Related Item  | Size: 12mX6m 0.00      | 928,844                      | Main                  |
| SP35242, Kalib                          | oari Khal Subproject, DR&IRR, Union : Kabirajpur, HO Date: 10                     | /04/2016               |                              |                       |
|   | Re-excavation of Kalibari Khal  | 6.80                   | 5,149,875                    | Main                  |
|   | Part-B: WMCA Office and Related Item  | Size: 12mX6m 0.00      | 1,303,680                    | Main                  |
| SP35257, Balia                          | ar Beel Boro Khal Subproject, DR&IRR, Union : Isubpur, HO Da                      | ate:                   |                              |                       |
|   | Re-excavation of Boro Khal i/c Referance Bed Blocks                               | 3.75                   | 1,903,864                    | Main                  |
|   | Re-excavation of Serestantala Khal i/c Referance Bed Bloc                         | 4.00                   | 2,865,600                    | Main                  |
|   | WMCA Office and Related Items   | Size: 12mX6m 0.00      | 1,273,184                    | Main                  |
| Sadar                                   |   |                        |                              |                       |

SSWRDSP-1

| District /<br>Upazila /<br>Project / Si | Component   | Size /<br>Length (Km.)      | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|---|-----------------------------|------------------------------|-----------------------|
|   | ousdi-Patiladi FCD Subproject, FCD, Union : Dudkhali, H     | O Date: 12/04/2002          |                              |                       |
|   | Embankment Re-sectioning                                    | 6.31                        | 1,833,204                    | Main                  |
|   | Anchra Khal Re-excavation                                   | 0.30                        | 7,980                        | Main                  |
|   | Fakirbari Khal Re-excavation                                | 0.51                        | 37,475                       | Main                  |
|   | Fakirbari Regulator   | 1-V(1.2mx1.5m)              | 1,591,161                    | Main                  |
|   | Housdi Regulator  | 1-V(1.2mx1.2m)              | 1,647,315                    | Main                  |
|   | Durgabari Regulator   | 1-V(1.0mx1.0m)              | 2,156,608                    | Main                  |
|   | Balsabari Box Sluice  | 1-V(1.0mx1.0m)              | 740,073                      | Main                  |
|   | Anchra Box Sluice   | 1-V(1.0mx1.0m)              | 906,416                      | Main                  |
|   | Embankment Protection Works Ch.0+000m-0+425m                | ()                          | 453,017                      | Main                  |
|   | Namobari Pipe Sluice  | 1-V(900mm Dia)              | 734,483                      | Main                  |
| SP14208, Ku                             | mrakhali DR & WCS Subproject, DR&WC, Union : Pearp          | ,                           | ,                            |                       |
|   | Kumarkhali Khal Re-excavation                               | 4.43                        | 1,040,248                    | Main                  |
|   | Mongola-Bhangola Khal Re-excavation                         | 1.32                        | 29,648                       | Main                  |
|   | Anchar Kata Khal Re-excavation                              | 1.54                        | 106,520                      | Main                  |
|   | Kumarkhali WRS at Ch.0+150m                                 | 2-V(1.5mX1.8m)              | 2,389,268                    | Main                  |
|   | Pearpur WRS at Ch.4+300m                                    | 1-V(1.2mX1.5m)              | 2,377,918                    | Main                  |
| SP14209, Ba                             | lsa Chandibardi FCD Subproject, FCD, Union : Dudkhali,      | ,                           | ,- ,                         |                       |
|   | Embankment Re-sectioning                                    | 5.82                        | 4,653,609                    | Main                  |
|   | Boalia-Chandibordi Khal Re-excavation                       | 2.55                        | 562,175                      | Main                  |
|   | Pipe Sluice at Ch.3+310m                                    | 1-V(900mm Dia.)             | 1,630,405                    | Main                  |
|   | Pipe Sluice at Ch.4+180m                                    | 1-V(900mm Dia.)             | 1,604,031                    | Main                  |
|   | Regulator at Ch.5+820m                                      | 1-V(1.2mX1.2m)              | 1,601,615                    | Main                  |
|   | Box Sluice at Ch.7+480m                                     | 1 (1.211)(1.211)            | 1,954,054                    | Main                  |
|   | Regulator at Ch.8+100m                                      | 2-V(1.2mX1.2m)              | 1,959,102                    | Main                  |
| SP15357 Na                              | itun Rajarhat-Char Nashna FC Subproject, FC, Union : Ba     | , ,                         | 1,000,102                    | Wall                  |
| 01 10001, 140                           | Embankment Re-sectioning                                    | 4.96                        | 2,557,733                    | Main                  |
|   | <u> </u>  |                             |                              |                       |
| SSWRDSP                                 | Closure   | 0.02                        | 34,047                       | Main                  |
|   | -2<br>ostafapur Subproject, DR&WC, Union : Mostafapur, HO [ | Date: 11/02/2009            |                              |                       |
|   | Mostafapur DC Khal Regulator at Ch. 0+030Km                 | 1 Vent-1.5mX1.8m 0.00       | 3,896,486                    | Main                  |
|   | Mostafapur DC Khal WRS at Ch. 8+160Km                       | 3 Vent-1.5mX1.8m 0.00       | 5,791,962                    | Main                  |
|   | Re-excavation of DC Khal                                    | 7.75                        | 4,277,010                    | Main                  |
|   | O&M Shed  | Size: 12mX6m 0.00           | 284,810                      | Main                  |
|   | Part-A: Construction of RCC Lined Canal                     | at ch. 0+000 km to 0+750 km | •                            | PSSWRSP               |
| SSWRDP-                                 |   | at on. 0.000 km to 0.700 km | 2,170,111                    | roomtor               |
| SP32028, La                             | uer Beel Subproject, DR&IRR, Union : Kendua, HO Date        | e: 22/08/2013               |                              |                       |
|   | Re-excavation of Bahadurpur-Chauhuddi Khal                  | 7.70                        | 3,214,729                    | Main                  |
|   | Part-A: WMCA Office and Related Items                       | Size: 12mX6m 0.00           | 871,245                      | Main                  |
|   | Reference Lined Section                                     | 0.00                        | 45,213                       | Main                  |
| SP32038, La                             | xmiganj-Rupriya Khal Subproject, DR&IRR, Union : Rasti      | , HO Date:                  |                              |                       |
|   | Re-excavation of Kaligonga Khal                             | 0.50                        | 315,689                      | Main                  |
|   | Part-A: Box Culvert at 1+205Km                              | 2V x 4.0 m x 4.2m RCC Box   | 1,849,121                    | Main                  |
|   | Part-B: WMCA Office and Related Item                        | Size: 12mX6m 0.00           | 1,283,000                    | Main                  |
|   | Reference Lined Section (6 nos.)                            | 0.00                        | 125,353                      | Main                  |
|   | Re-excavation of Laxmigonj-Rupriya Khal                     | 3.55                        | 4,936,222                    | Main                  |
|   | Re-excavation of Char Muguria Khal                          | 0.95                        | 516,609                      | Main                  |
|   | Re-excavation of Kaligonga Link Khal                        | 0.30                        | 295,304                      | Main                  |
|   | Re-excavation of Putia Khal                                 | 2.00                        | 1,776,153                    | Main                  |
| SP34139, Sh                             | irkhara Subproject, DR&WC, Union : Sirkhara, HO Date:       | 26/10/2015                  |                              |                       |
| ,                                       | Reexcavation of Morolpara Khal                              | 1.10                        | 1,023,100                    | Main                  |
|   | r · · ·   |                             | ,- :=,-==                    |                       |

Page 19 of 78

| District /<br>Upazila /<br>Project / SP | Component   | Size /<br>Length (Km.) | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|---|------------------------|------------------------------|-----------------------|
|   | Reexcavation of Gonchi-Kuciamora Khal                               | 8.15                   | 11,577,532                   | Main                  |
| SP35251, Bah                            | erchar Subproject, DR&IRR, Union : Panchkhola, HO Date: 25          | /10/2015               |                              |                       |
| •                                       | Re-excavation of Baherchar Khal including Reference Bed             | 4.10                   | 5,202,105                    | Main                  |
|   | Re-excavation of Jafarabad Branch Khal-2 including Refera           | 0.70                   | 819,982                      | Main                  |
|   | Re-excavation of Jafarabad Masher Khal including Referan            | 2.40                   | 2,775,764                    | Main                  |
|   | Re-excavation of Jafarabad Branch Khal-1                            | 1.76                   | 1,549,471                    | Main                  |
|   | Part-A: WMCA Offcie and Related Item                                | Size: 12mX6m 0.00      | 1,065,300                    | Main                  |
| SP35255, Gaio                           | di Khal Subproject, DR, Union : Ghatmajhi, HO Date: 25/10/20        |                        | ,,                           |                       |
| ,                                       | Re-excavation of Gaidi Branch Khal                                  | 4.00                   | 2,213,246                    | Main                  |
|   | Re-excavation of Kordi Khal   | 4.10                   | 2,470,524                    | Main                  |
|   | Re-excavation of Kordi Branch Khal                                  | 0.50                   | 391,589                      | Main                  |
|   | WMCA Office and Related Item  | Size: 12mX6m 0.00      | 1,008,688                    | Main                  |
| SP35262. Cha                            | r Bajitpur Subproject, DR&IRR, Union : Dhurail, HO Date: 26/        |                        | .,000,000                    |                       |
| ,                                       | WMCA Office and Related Item  | Size: 12mX6m 0.00      | 1,022,460                    | Main                  |
|   | Re-excavation of Mollakandi Khal i/c referance Bed Block            | 1.12                   | 1,099,754                    | Main                  |
|   | Re-excavation of Chawkidarbari Khal i/c referance Bed Blo           | 0.60                   | 662,867                      | Main                  |
|   | Re-excavation of Sardarkandi Khal i/c referance Bed Block           | 1.50                   | 1,972,115                    | Main                  |
|   | Re-excavation of Mirdhakandi Khal i/c referance Bed Block           | 0.74                   | 1,305,680                    | Main                  |
|   | Re-excavation of Joariar Baorer Khal i/c referance Bed Blo          | 2.40                   | 790,190                      | Main                  |
| Shibchar<br>SSWRDSP-2<br>SP25194, Cha   |   |                        | 730,100                      | Maii                  |
|   | Re-sectioning of Embankment   | 7.30                   | 5,451,872                    | Main                  |
|   | Re-excavation of Ana Molla Khal                                     | 0.50                   | 89,397                       | Main                  |
|   | Re-excavation of Panja Khal   | 1.40                   | 235,798                      | Main                  |
|   | Ana Molla Khal Regulator at Ch. 0+074Km(Khal)                       | 1 Vent-1.5mX1.8m 0.00  | 3,512,245                    | Main                  |
|   | Panja Sikder Khal Regulator at Ch. 0+287 Km (Khal)                  | 1 Vent-1.5mX1.8m 0.00  | 2,674,874                    | Main                  |
|   | O&M Shed  | Szie: 9mX5m 0.00       | 401,544                      | Main                  |
| Manikgonj (                             | Total SPs : 11 Nos.)  |                        |                              |                       |
| Daulatpur                               |   |                        |                              |                       |
| SSWRDSP-2<br>SP25264 Rau                | 2<br>ha-Naihati Subproject, FMD, Union : Khalshi,  HO Date: 30/06// | 2009                   |                              |                       |
| o: 2020 i, i ioid                       | Satani Khal Regulator at Ch.0+025Km                                 | 1 Vent-1.5mX1.8m 0.00  | 2,831,798                    | Main                  |
|   | Pipe Sluice at Ch.3+740m (Embkt)                                    | 1 Vent-0.9m Dia 0.00   | 936,019                      | Main                  |
| PSSWRSP                                 | Tipe dialog at On.51740III (Embiti)                                 | i vent-0.3iii Dia 0.00 | 330,013                      | Walli                 |
|   | a Kumargara Beel Subproject, FMD, Union : Khalshi, HO Date          | : 15/02/2018           |                              |                       |
|   | Part-B: Re-sectioning of an Embankment                              | 4.07                   | 5,387,329                    | Main                  |
|   | Part-A: Raninagar Khal Regulator                                    | at Ch. 0+496 0.00      | 0                            | Main                  |
|   | Part-A: Re-excavation of Raninagar Khal                             | 0.70                   | 761,730                      | Main                  |
|   | Part-B: WMCA Office & others  | 12mX6m 0.00            | 0                            | Main                  |
| Ghior<br>SSWRDSP-2<br>SP25206, BKS      | 2<br>S Subproject, FMD&WC, Union : Balia Khora, HO Date: 25/04/2    |                        |                              |                       |
|   | Re-excavation of Binora-Angarpara Khal                              | 1.90                   | 785,385                      | Main                  |
|   | Re-excavation of Kusunda-Bamna Khal                                 | 1.10                   | 312,842                      | Main                  |
|   | Binora Khal Regulator at Ch. 0+050Km (khal)                         | 2 Vent-1.5mx1.8m 0.00  | 4,371,478                    | Main                  |
|   | Kusunda Khal Regulator at Ch. 0+145Km (khal)                        | 2 Vent-1.5mx1.8m 0.00  | 3,842,851                    | Main                  |
|   | O&M Shed  | Size: 9mX5m 0.00       | 499,509                      | Main                  |
| PSSWRSP                                 |   |                        |                              |                       |
| SP41009, Kus                            | ta-Thakurkandi Subproject, FMD&WC, Union : Gheor, HO Date           | e: 05/09/2017          |                              |                       |
|   | Part A: Thakurkandi Khal Regulator                                  | 1V-1.5mX1.8m 0.00      | 5,117,312                    | Main                  |

| District /<br>Upazila /<br>Project / SP  | Component   | Size /<br>Length (Km.)  | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|--|---|-------------------------|------------------------------|-----------------------|
| •  | Part B: WMCA office & related works                           | 12mX6m 0.00             | 1,147,774                    | Main                  |
|  | Part A: Re-excavation of Thakurkandia Khal                    | 0.61                    | 272,593                      | Main                  |
|  | Part B: Re-excavation of Kusta Approach Khal                  | 0.28                    | 675,564                      | Main                  |
|  | Part C: Re-sectioning of Ichamoti Approach Road               | 0.83                    | 1,173,710                    | Main                  |
|  | Part D: Re-sectioning of Narchi Approach Road                 | 0.50                    | 429,403                      | Main                  |
|  | Part E: Reference Lined section                               | 0.00                    | 15,704                       | Main                  |
| Harirampur<br>SSWRDSP-2<br>SP23079 Jatra | 2<br>apur-Ichamati Subproject, FMD&WC, Union : Boira, HO D    | ata: 14/01/2009         |                              |                       |
| 71 20075, built                          |   | 2 Vent-1.50mX1.80m 0.00 | 5 215 510                    | Main                  |
|  | Ichhamoti Regulator at Ch.0+050km  O&M Shed                   | 9.00mX5.00m 0.00        | 5,315,519                    | Main                  |
|  | Jatrapur-Ichamati Khal Re-excavation                          | 3.80                    | 280,344<br>1,558,876         | Main                  |
| SSWRSP                                   | Saliapui-Idiamai Miai Ne-excavation                           | 3.00                    | 1,000,070                    | IVIQIII               |
| P41003, Baik                             | a-Bara Hapania-Jhikutia Subproject, FMD, Union : Balla,       | HO Date:                |                              |                       |
|  | Part-A: Re-excavation of Brahmondi Khal                       | 0.88                    | 895,697                      | Main                  |
|  | Part-A: Lohachara Regulator                                   | 1 Vent 1.5mX1.8m 0.00   | 5,745,742                    | Main                  |
|  | Part-B: Brahmondi khal Pipe Sluice                            | 1 Vent 900 mm dia 0.00  | 2,373,209                    | Main                  |
|  | Part-C: Dakshin Gorail khal Pipe Sluice                       | 1 Vent 900 mm dia 0.00  | 2,171,300                    | Main                  |
|  | Part-D: WMCA office & others                                  | 12mX6m 0.00             | 937,184                      | Main                  |
| P45209, Gop                              | inathpur Beel Subproject, DR&WC, Union : Gopinathpur,         | HO Date:                |                              |                       |
|  | Part-A: Bahadurpur khal Regulator                             | 2v-1.50mX1.80m 0.00     | 11,940,664                   | Main                  |
|  | Part-B: WMCA Office & others                                  | 12mX6m 0.00             | 1,559,332                    | Main                  |
|  | Part-A: Re-excavation of Bahadurpur khal                      | 2.20                    | 3,930,190                    | Main                  |
|  | Part-B: Re-Sectioning of Gopinathpur Embankment               | 3.00                    | 6,171,072                    | Main                  |
|  | Part-C: Construction of Reference Lined Section               | 0.00                    | 100,370                      | Main                  |
| Saturia<br>SSWRDSP-2<br>SP23056, Khal    | 2<br>illabad Subproject, DR&WC, Union : Baliati, HO Date: 09/ | 09/2007                 |                              |                       |
|  | Chandrakhali Khal Re-excavation                               | 3.30                    | 726,634                      | Main                  |
|  | Khalilabad Khal Re-excavation                                 | 0.25                    | 72,015                       | Main                  |
|  | Khalilabad Pipe Sluice at Ch.0+030km (Khal)                   | 1 Vent-0.90m dia 0.00   | 1,630,691                    | Main                  |
|  | Embankment Re-sectioning                                      | 1.30                    | 220,139                      | Main                  |
| Shibalay<br>SSWRDSP-2<br>SP23108 Kasa    | •   |                         |                              |                       |
| 7 20100, 11000                           | Kasadah Irrigation System                                     | 3.81 Km 0.00            | 13,389,054                   | Main                  |
|  | Kasadah Khal WRS at Ch. 1+900Km                               | 1 Vent-1.50mX1.80m 0.00 | 2,146,626                    | Main                  |
|  | O&M Shed  | 9.00mX5.00m 0.00        | 278,628                      | Main                  |
|  | Kasadah Khal Check Structure at Ch. 0+865Km                   | 1 Vent-1.50mX1.80m 0.00 | 1,036,539                    | Main                  |
|  | Kasadah Khal Dyke   | 1.90                    | 560,883                      | Main                  |
|  | Part-A: Construction of 5 Nos Lined Canal                     | 0.00                    | 5,135,417                    | PSSWRSF               |
| Singair                                  | r art / i. Constitution of a read Emiss Canal                 | 0.00                    | 0,100,111                    | , comitor             |
| SSWRDSP-2                                | 2<br>il Beel Subproject, DR&WC, Union : Balldhara, HO Date:   | 12/08/2009              |                              |                       |
|  | Atrail Khal Re-excavation                                     | 1.80                    | 927,897                      | Main                  |
|  | Regulator at Ch.0+030 Km on Atrail Khal                       | 2 Vent-1.50mX1.80m 0.00 | 4,797,214                    | Main                  |
|  | O&M Shed  | 9.00mX5.00m 0.00        | 316,972                      | Main                  |
|  | Re-sectioning of Atrail Beel Embankment                       | 2.00                    | 1,287,705                    | Main                  |
| PSSWRSP<br>3P44082, Vold                 | a Beel Subproject, DR&WC, Union : Charigram, Jamsha,          | HO Date:                |                              |                       |
|  | Part-A: Re-excavation of Volda khal                           | 1.90                    | 2,420,305                    | Main                  |
|  | Part-E: Bank Protection Work                                  | 0.00                    | 2,411,087                    | Main                  |
|  | Part-B: Re-Sectioning of Embankment                           | 4.40                    | 6,611,765                    | Main                  |
|  | · · · · · · · · · · · · · · · ·                               |                         | -,,. ••                      |                       |

| District /<br>Upazila /<br>Project / SP | Component   | Size /<br>Length (Km.)             | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|---|------------------------------------|------------------------------|-----------------------|
| •                                       | Part-A: Volda khal Regulator  | (2v-1.2mx1.5m) 0.00                | 7,829,896                    | Main                  |
|   | Lined reference section at 500m interval (4 nos.)                               | 0.00                               | 0                            | Main                  |
|   | Part-C: Pipe Sluice at Ch.3+670 km  | (1v-900mm dia ) 0.00               | 2,501,981                    | Main                  |
|   | Part-B: Pipe Sluice at Ch.1+240 km  | (1v-900mm dia ) 0.00               | 2,294,142                    | Main                  |
|   | Part-D: Rehabilitation of existing culvert at ch.                               | at Ch. 0+350 km 0.00               | 1,627,934                    | Main                  |
|   | Part-F: WMCA Office & Others  | 12mx6m 0.00                        | 1,449,917                    | Main                  |
|   | Part-C: Reference Lined Section   | 0.00                               | 117,763                      | Main                  |
| Munshigonj                              | ( Total SPs : 4 Nos.)   |                                    |                              |                       |
| Gazaria<br>SSWRDSP-:                    | 2   |                                    |                              |                       |
| SP23089, Lax                            | mipur Hoglakandi Subproject, DR&WC, Union : Imampur & Ba                        | iusia, HO Date:                    |                              |                       |
|   | Pangasia Khal Re-excavation   | 4.62                               | 1,735,830                    | Main                  |
|   | Branch Khal-1 Re-excavation   | 3.10                               | 785,699                      | Main                  |
|   | Branch Khal-2 Re-excavation   | 4.10                               | 1,633,941                    | Main                  |
|   | Hoglakandi WRS at Ch. 0+090Km on Branch Khal-2                                  | 2 Vent-1.50mX1.80m 0.00            | 3,746,318                    | Main                  |
|   | O&M Shed  | 12mX6m 0.00                        | 302,860                      | Main                  |
| Sirajdikhan<br>SSWRDSP-2                |   | Date                               |                              |                       |
| 3FZ41Z1, D08                            | arpara-Kairakhola Subproject, DR&IRR, Union : Latabdi, HO                       |                                    | 2 202 202                    |                       |
| •                                       | Re-excavation of Khal Ichamoti Branch Khal                                      | 4.70                               | 3,206,302                    | Main                  |
| Sreenagar<br>SSWRDSP-:<br>SP24112, Alar | 2<br>npur-Madankhali Subproject, DR&IRR, Union : Baraikhali, HC                 | ) Date:                            |                              |                       |
|   | Re-excavation of Alampur-Madankhali Khal  | 6.94                               | 2,444,566                    | Main                  |
|   | Re-excavation of Sreedharpur Khal   | 1.23                               | 402,635                      | Main                  |
|   | Re-excavation of Baraikhali Khal  | 2.60                               | 1,047,725                    | Main                  |
|   | Re-excavation of Patalia Khal   | 0.33                               | 77,143                       | Main                  |
|   | Re-excavation of Madankhali Khal  | 2.44                               | 409,076                      | Main                  |
| Tangibari<br>PSSWRSP<br>SP45186. Cha    | sri beel subproject, DR&WC, Union : Autshahi, HO Date: 20/0                     | 08/2017                            |                              |                       |
| o. 10100, one                           | Part-A: Silimpur Chasri Regulator (2v-1.5mX1.8m) at Ch. 0                       |                                    | 7,147,995                    | Main                  |
|   | Part-B: Silimpur Chasri khal Box culvert (1v-4.0mX4.5m) at                      | (2v-1.5mX1.8m) 0.00                |                              | Main                  |
|   | Part-C: WMCA Office & Others  | (1v-4.0mX4.5m) 0.00<br>12mX6m 0.00 | 3,356,709<br>1,323,326       | Main                  |
|   | Part-A: Re-excavation of Silimpur Chasri Khal & Construct                       | 0.90                               | 512,529                      | Main                  |
| <br>Naravangoni                         | ( Total SPs : 3 Nos.)   | 0.30                               |                              |                       |
| Araihazar<br>SSWRDSP-:                  | ,   | Date:                              |                              |                       |
| ,                                       | Re-excavation of Katali Khal  | 0.37                               | 52,459                       | Main                  |
|   | Re-excavation of Daibari Khal   | 3.63                               | 1,640,524                    | Main                  |
|   | Baghmara WRS at Ch.0+400 Km (Daibari Khal)                                      | 1 Vent-1.50mX1.80m 0.00            |                              | Main                  |
|   | Farida Bazar WRS at Ch. 0+000 Km (Khal)   | 1 Vent-1.20mX1.50m 0.00            |                              | Main                  |
|   | Re-excavation of Baghmara Khal  | 0.90                               | 3,312,601<br>475,406         | Main                  |
|   | Pipe Sluice at Ch. 3+600Km (Khal)   | 0.90<br>1 Vent-0.9m Dia 0.00       | 1,073,449                    | Main                  |
|   | Pipe Sluice at Ch. 3+000Km (Khai) Pipe Sluice at Ch. 0+430Km on Baliagara Road. | 1 Vent-0.9m Dia 0.00               | 715,632                      | Main                  |
| Bandar                                  |   | . 7511. 5.511 514 5.50             | 0,002                        | THOM:                 |
| SSWRDSP-:<br>SP24180, Kuri              | ∠<br>para-Langalbandh Subproject, FMD&WC, Union : Dhamgar, ∃                    | HO Date:                           |                              |                       |
| ,                                       | Kuripara Khal Regulator at Ch.4+800Km (Khal)                                    | 3 Vent-1.5mX1.8m 0.00              | 4,355,289                    | Main                  |
|   |   | 0 VOIIL 1.0111/\1.0111 U.UU        | 1,000,200                    | IVIGILI               |
|   | Laxmankhola Pipe Sluice at Ch.0+020Km (Khal)                                    | 1 Vent-0.9mm Dia 0.00              | 1,370,102                    | Main                  |

| District /<br>Upazila /<br>Project / SP | Component  | Size /<br>Length (Km.)  | mplementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|--|-------------------------|-----------------------------|-----------------------|
| Sonargaon<br>Rubber Dam                 |  | adi: LIO Data.          |                             |                       |
| 5P98009, Brar                           | nmaputra River Rubber Dam Project, WC, Union : Sanmor          |                         |                             |                       |
|   | Brahamahputra Nodi Rubber Dam                                  | Size: 54mX3.5m 0.00     | 52,947,000                  | Main<br>— — — — —     |
| Narsingdi (1                            | Total SPs : 5 Nos.)  |                         |                             |                       |
| Monohardi<br>SSWRDSP-2<br>SP23067, Arju | 2<br>nchar-Asadnagar Subproject, DR, Union : Chandanbari,  ŀ   | HO Date:                |                             |                       |
| , ,                                     | Arjunchar Khal Re-excavation                                   | 1.87                    | 231,987                     | Main                  |
|   | Asadnagar Khal Re-excavation                                   | 1.03                    | 97,018                      | Main                  |
|   | Regulator at Ch. 0+200Km on Arjunchar Khal                     | 1 Vent-1.50mX1.80m 0.00 | 1,803,094                   | Main                  |
|   | Gujigarer Khal Re-excavation                                   | 0.28                    | 48,345                      | Main                  |
| Raipura<br>SSWRDSP-2                    |  | 0.20                    | 10,010                      | Wall                  |
|   | achar Subproject, FMD, Union : Uttar Bakharnagar, HO D         | ate: 09/01/2008         |                             |                       |
|   | Chandoler Khal Re-excavation                                   | 0.40                    | 15,576                      | Main                  |
|   | Chandoler Khal Regulator at Ch 0+030Km(Khal)                   | 1 Vent-1.50mX1.80m 0.00 | 3,076,680                   | Main                  |
|   | Barachar Uttarpara Embankment Resectioning                     | 2.00                    | 201,316                     | Main                  |
| SP24124, Adia                           | abad PB Nagar Subproject, FMD, Union : Dowkarcahr, HC          |                         | ·                           |                       |
| ,                                       | PB Nagar Pipe Sluice at Ch.0+250Km                             | 1 Vent-1.2m Dia 0.00    | 1,637,988                   | Main                  |
| PSSWRSP                                 |  |                         | ,,,,,,,,,                   |                       |
| SP44105, Kum                            | nira Beel (Uttar Duba Khal), FMD, Union : Amirganj, HO D       |                         |                             |                       |
|   | Part-A: Construction of Kumira Beel WRS                        | (2V1.50mX1.50m) 0.00    | 7,108,573                   | Main                  |
|   | Part-B: Construction of Drainge Outlet                         | 0.00                    | 296,904                     | Main                  |
|   | Part-C: Construction of Protection work                        | 0.00                    | 643,972                     | Main                  |
|   | Part-D: Construction of WMCA Office & Others                   | 12mX6m 0.00             | 1,557,382                   | Main                  |
|   | Part-A: Re-excavation of kumira Beel                           | 3.20                    | 1,769,280                   | Main                  |
|   | Part-B: Re-sectioning of Kakon river Emb.                      | 1.43                    | 736,744                     | Main                  |
|   | Part-C: Onstruction of reference Lined Section                 | 0.00                    | 49,495                      | Main                  |
| Shibpur<br>SSWRDSP-2<br>SP24182, Bhu    | 2<br>rburia Khal Subproject, FMD&WC, Union : Ayubpur, HO [     | Date: 18/06/2009        |                             |                       |
|   | Bansirdia Pipe Sluice  | 1 Vent-0.9m Dia 0.00    | 309,250                     | Main                  |
|   | Renovation of 4 nos. Pipe Culvert                              | 0.00                    | 830,873                     | Main                  |
|   | Bhurburia Regulator at Ch.0+315Km (Khal)                       | 1 Vent-1.5mX1.8m 0.00   | 2,486,389                   | Main                  |
|   | O&M Shed   | Size:12mX6m 0.00        | 333,452                     | Main                  |
|   | Re-excavation of Bhurburia Khal                                | 1.80                    | 392,965                     | Main                  |
| Rajbari (Tot                            | al SPs : 31 Nos.)  | - — — — — — — —         |                             |                       |
| Baliakandi<br>SSWRDSP-                  | 1<br>  bari-Madardoel FCD Subproject, FCD, Union : Baliakandi, | HO Date:                |                             |                       |
| 51 12020, 113a1                         | Embankment Re-sectioning                                       | 4.07                    | 1,175,796                   | Main                  |
|   |  |                         |                             | Main                  |
|   | Madhya Khal Box Sluice   | 1-V(0.9mX0.9m)          | 799,973                     |                       |
| CD14114 Dec                             | Baburnali Box Sluice   | 1-V(0.9mX0.9m)          | 799,970                     | Main                  |
| OF 14114, B66                           | I Salua DR & WCS Subproject, WC, Union : Baharpur, HC          |                         |                             |                       |
|   | Beel Salua Khal Re-excavation                                  | 1.90                    | 153,112                     | Main                  |
| 0014/55 65                              | WRS  | 2-V(1.5mX1.5m)          | 1,196,500                   | Main                  |
| SSWRDSP-2<br>SP21009, Sad               | 2<br>hukhali Subproject, FMD, Union : Jangal,  HO Date: 26/06  | 5/2006                  |                             |                       |
|   | Aksukna Regulator at Ch.1+355 km                               | 2-V(1.50mX1.80m) 0.00   | 2,641,490                   | Main                  |
|   | Bashukhali Regulator at Ch.5+830 km                            | 1-V(1.50mX1.80m) 0.00   | 1,804,635                   | Main                  |
|   | Bonogram Regulator at Ch.8+400 km                              | 1-V(1.50mX1.80m) 0.00   | 1,804,635                   | Main                  |
|   |  | ,                       |                             | Page 23 of 78         |

| District /<br>Upazila /<br>Project / SF | Component  | Size /<br>Length (Km.)        | Implementation<br>Cost (Tk.)            | Enhancement<br>/ Main |
|---|--|-------------------------------|---|-----------------------|
| •                                       | Embankment Re-sectioning   | 8.16                          | 5,927,311                               | Main                  |
|   | Paiter Nali Pipe Sluice at Ch.7+590 km   | 1-V(900mm Dia) 0.00           | 1,046,213                               | Main                  |
|   | Rehab. ofTitu Kata Regulator at Ch.4+885 km                                    | 1-V(1.06mX1.40m) 0.00         | 442,240                                 | Main                  |
| SSWRDP-J                                | -  | ,                             |   |                       |
|   | baria Beel Subproject, FMD&WC, Union : Islampur, HO Date: 2                    | 21/07/2013                    |   |                       |
|   | Re-excavation of Talbaria Khal   | 0.90                          | 303,330                                 | Main                  |
|   | Part-A: Talbaria Khal Regulator at Ch.0+040 Km (Kh                             | 2 vent-1.5mX1.8m 0.00         | 5,529,384                               | Main                  |
|   | Part-C: WMCA Office and Related Items  | Size: 12mX6m 0.00             | 1,100,050                               | Main                  |
|   | Part-B: Dhubaria WRS (Culvert Modification)                                    | 2 vent-1.5mX1.8m 0.00         | 589,340                                 | Main                  |
|   | Reference Lined Section  | 0.00                          | 52,087                                  | Main                  |
|   | Earth Filling of Talbaria WMCA Office  | 0.00                          | 189,116                                 | Main                  |
| SP33094, Cha                            | altakhali Khal Subproject, DR&WC, Union : Jamalpur, HO Date                    | e: 01/10/2014                 |   |                       |
|   | Reexcavation of Chalitakhali Khal including Reference Pilla                    | 5.00                          | 4,210,963                               | Main                  |
|   | Part-A: Chalitakhali Khal WRS at Ch. 0+100Km                                   | 3 Vent-1.5mX1.8m 0.00         | 8,367,612                               | Main                  |
|   | Part-B: WMCA Office and Related Item   | Size: 12mX6m 0.00             | 1,543,371                               | Main                  |
| SP33095, Dal                            | kshinbari Khal Subproject, DR&WC, Union : Nababpur, HO Dai                     | te: 20/08/2013                |   |                       |
|   | Reexcavation of Paban Miar Khal  | 2.00                          | 1,397,150                               | Main                  |
|   | Reexcavation of Kuthir Khal  | 1.20                          | 1,245,919                               | Main                  |
|   | Part-B:Paban Miar Khal WRS by Modif of Box Culvert                             | 2 Vent-1.5mX1.8m 0.00         | 2,694,238                               | Main                  |
|   | Part-A: Kuthir Khal WRS at Point of Existin Pipe C                             | 1 Vent-1.5mX2.0m 0.00         | 4,246,436                               | Main                  |
|   | Part-C: WMCA Office and Related Item   | Size: 12mX6m 0.00             | 1,596,071                               | Main                  |
| SP34111, Sal                            | dar Beel Subproject, DR&WC, Union : Nawabpur, HO Date: 06                      |                               |   |                       |
| ,                                       | Re-excavation of Pakuria Khal  | 1.00                          | 221,767                                 | Main                  |
|   | Re-excavation of Jhaodangi Khal  | 0.60                          | 141,079                                 | Main                  |
|   | Reference Lined Sections (4 nos.)  | 0.00                          | 61,170                                  | Main                  |
|   | Part-A: Bhatir Khal WRS at Ch. 0+615Km   | 2 Vent-1.5mX2.2m 0.00         | 7,256,530                               | Main                  |
|   | Part-B: WMCA Office and Related Item   | ize: 12mX6m 0.00              | 1,512,530                               | Main                  |
|   | Re-excavation of Kana Khal   | 0.30                          | 167,818                                 | Main                  |
| SP35201. Bar                            | ngdubi Beel Subproject, WC, Union : Nawabpur, HO Date: 12/1                    |                               | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |                       |
| <b>,</b> -                              | Part-A: Bangdubi Khal WRS at Ch. 0+035Km                                       | 2 Vent-1.5mX2.0m 0.00         | 8,364,242                               | Main                  |
|   | Part-B: WMCA Office and Related Item   | Size: 12mX6m 0.00             | 1,575,166                               | Main                  |
|   | Re-excavation of Bangdubi Khal   | 2.83                          | 3,622,310                               | Main                  |
| SP35210. Gh                             | oshkhali Subproject, DR&WC, Union : Narua, HO Date: 14/11/2                    |                               | 0,022,010                               |                       |
| 0. 002.0, 0                             | Re-excavation of Ghoshkhali Khal   | 3.30                          | 937,762                                 | Main                  |
|   | Re-excavation of Ghoshkhali Khal Branch-1                                      | 0.26                          | 30,044                                  | Main                  |
|   | Re-excavation of Ghoshkhali Khal Branch-2                                      | 0.53                          | 194,105                                 | Main                  |
|   | Re-excavation of Ghoshkhali Khal Branch-3                                      | 0.40                          | 290,293                                 | Main                  |
|   | Re-excavation of Bhati Khal  | 0.39                          | 61,142                                  | Main                  |
|   | Part-A: Ghoshkhali Khal WRS at Ch.0+400Km                                      | 2 Vent-1.5mX2.0m 0.00         | 2,884,604                               | Main                  |
|   | Part-B: Ghoshkhali Khal Regulator at Ch.3+097Km                                | 1 Vent-1.5mX1.8m 0.00         | 5,427,840                               | Main                  |
|   | Part-C: WMCA Office and Related Item   | Size: 12mX6m 0.00             | 1,586,597                               | Main                  |
| SP35212 Tha                             | akur Naopara Subproject, DR&WC, Union : Islampur, HO Date:                     |                               | 1,000,007                               | Wall                  |
| 01 00212, 1110                          |  |                               | 046 706                                 | Main                  |
|   | Re-excavation of Thakur Noapara Khal Re-excavation of Bairagir Khal            | 1.86<br>3.75                  | 946,726<br>1 262 360                    | Main<br>Main          |
|   | Re-excavation of Barragir Knal  Re-excavation of Branch Khal                   |                               | 1,262,360                               | Main                  |
|   | Part-A: Noapara Khal WRS at Ch. 0+640Km  | 0.29<br>1 Vent-1.5mX1.8m 0.00 | 44,152<br>2,574,350                     | iviain<br>Main        |
|   | Part-B: Bairagir Khal WRS at Ch. 0+040Km                                       | 2 Vent-1.5mX1.8m 0.00         | 3,344,628                               | Main                  |
|   | Part-B: Bairagir Knai WRS at Cn. 0+240Km  Part-C: WMCA Office and Related Item |                               |   | Main                  |
| CD3E334 Dat                             |  | Szie: 12mX6m 0.00             | 1,602,305                               | iviairi               |
| OF 30224, K01                           | tandia-Balughat Subproject, DR&WC, Union : Jamalpur, HO Da                     |                               | 10.010.071                              |                       |
|   | Re-excavation of Horai Khal  | 7.20                          | 12,843,271                              | Main                  |

| District /<br>Upazila /<br>Project / SP | Component   | Size /<br>Length (Km.) | Implementation<br>Cost (Tk.)            | Enhancement<br>/ Main |
|---|---|------------------------|---|-----------------------|
|   | Part-A: Horai Khal WRS at Ch.3+958                          | 5 Vent-1.5mX2.0m 0.00  | 15,780,668                              | Main                  |
|   | Part-B: WMCA Office and Related Item                        | Size: 12mX6m 0.00      | 1,561,485                               | Main                  |
| Kalukhali                               |   |                        |   |                       |
| SSWRDSP-1                               |   | ) Deter                |   |                       |
| SP13068, Braja                          | amul-Bhitikhal FCD Subproject, FCD&WC, Union : Saorail, HC  |                        |   |                       |
|   | Part-A: Check Structure-1                                   | 1V(1.5mX1.8m) 0.00     | 1,612,947                               | PSSWRSP               |
|   | Part-B: Check Structure-2                                   | 1V(1.5mX1.8m) 0.00     | 1,311,104                               | PSSWRSP               |
|   | Part-C: Construction of Box Culvert                         | 1V(4.0mX4.0m) 0.00     | 1,167,443                               | PSSWRSP               |
|   | Part-D: Construction of Box Culvert                         | 1V(1.5mX3.0m) 0.00     | 645,935                                 | PSSWRSP               |
|   | Bhiti Khal Re-excavation                                    | 1.22                   | 42,002                                  | Main                  |
|   | Brajamul Khal Re-excavtion Paturia Khal Re-excavation       | 2.78                   | 66,712                                  | Main                  |
|   |   | 1.83                   | 187,573                                 | Main<br>Main          |
|   | Bhiti Khal Regulator  | 1-V(1.5mX1.5m)         | 1,103,155<br>1,311,989                  | Main                  |
|   | Brajamul Regulator Paturia Regulator                        | 1-V(1.5mX1.5m)         | 1,185,259                               | Main                  |
|   | O&M Shed  | 1-V(1.5mX1.5m)         | 1,165,259                               | Main                  |
| SSWRDP-JI                               |   |                        | U                                       | IVIAIII               |
|   | oaria Khal Subproject, DR&WC, Union : Majbari, HO Date: 08/ | 05/2013                |   |                       |
|   | Reexcavation of Betbaria Khal                               | 3.80                   | 5,299,570                               | Main                  |
|   | Reexcavation of Monai Khal                                  | 1.00                   | 467,421                                 | Main                  |
|   | Reexcavation of Kana Beel Khal                              | 0.25                   | 223,180                                 | Main                  |
|   | Reexcavation of Betbaria Branch Khal                        | 0.20                   | 145,724                                 | Main                  |
|   | Reference Lined Section (6 nos)                             | 0.00                   | 147,182                                 | Main                  |
|   | Part-A: Betbaria WRS-1 at Ch.0+035Km                        | 2 Vent-1.5mX2.0m 0.00  | 5,790,462                               | Main                  |
|   | Part-B: WMCA Office and Related Item                        | Size: 12mX6m 0.00      | 1,626,626                               | Main                  |
| SP35202, Sato                           | ota Shibbari Khal Subproject, FMD&WC, Union : Kalikapur, HC | Date:                  |   |                       |
|   | Re-excavation of Satota Shibbari Khal                       | 2.25                   | 5,051,563                               | Main                  |
|   | Part-A: Satota Shibbari Regulator at Ch. 2 Vent-1.5mX1.8n   | 2 Vent-1.5mX1.8m 0.00  | 8,646,049                               | Main                  |
|   | Part-B: WMCA Office and Related Item                        | Size: 12mX6m 0.00      | 1,534,164                               | Main                  |
| SP35225, Kum                            | nri Rani Khal Subproject, FMD&WC, Union : Saorail, HO Date: |                        |   |                       |
| •                                       | Kumri Rani Khal with Fish Sanctuary                         | 3.23                   | 4,140,821                               | Main                  |
|   | Part-A: Kurmi Rani Khal Regulator at Ch.0+032Km             | 2 Vent-1.5mX1.8m 0.00  |   | Main                  |
|   | Part-B: WMCA Office and Related Item                        | Size: 12mX6m 0.00      | 1,551,161                               | Main                  |
| SP35227, Kalk                           | ralia-Boroichora Khal Subproject, FMD&WC, Union : Mrigi, HC |                        | 1,001,101                               |                       |
|   | Re-excavation of Boro Kalkalia Khal with Fish Shelter       | 1.90                   | 2,893,170                               | Main                  |
|   | Re-excavation of Sayestapur Khal with Fish Shelter          | 1.75                   | 783,139                                 | Main                  |
|   | Re-excavation of Puran Sikjan Khal with Fish Shelter        | 1.20                   | 1,095,313                               | Main                  |
|   | Part-A: Boro Kalkalia Khal Regulator at Ch.0+400Km          | 2 Vent-1.5mX1.8m 0.00  |   | Main                  |
|   | Part-B: WMCA Office and Related Item                        | Size: 12mX6m 0.00      | 1,561,219                               | Main                  |
| Pangsha                                 |   | 0.20. 12.11/10.11 0.00 | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |                       |
| SSWRDSP-1                               |   |                        |   |                       |
| SP12032, Siraj                          | jpur Haor WCS Subproject, WC, Union : Kalimohor,Sarisa,Patt | a & Saorail,           |   |                       |
|   | Sirajpur Haor Re-excavation                                 | 14.80                  | 12,287,219                              | Main                  |
|   | Regulator   | 9-V(1.5mX1.8m)         | 7,716,409                               | Main                  |
|   | Fish Screen at Sirajpur Regulator                           |                        | 80,613                                  | Main                  |
| SP14115, Saris                          | sa-Pitapara WCS Subproject, WC, Union : Sarisha, HO Date:   | 27/04/2003             |   |                       |
|   | Sharisha Khal Re-excavation                                 | 0.90                   | 188,750                                 | Main                  |
|   | Pitapara Khal Re-excavation                                 | 1.80                   | 108,049                                 | Main                  |
|   | Sharisha WRS at Ch.0+000m                                   | 1-V(1.5mX1.5m)         | 1,240,736                               | Main                  |
|   | Pitapara WRS-2 at Ch.0+150m                                 | 2-V(1.2mX1.5m)         | 1,300,001                               | Main                  |
| SP14116, Piral                          | lipara-Bagher Char WCS Subproject, WC, Union : Sarisha, HC  | D Date:                |   |                       |

| District /<br>Upazila /<br>Project / SP | Component  | Size /<br>Length (Km.)        | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|--|-------------------------------|------------------------------|-----------------------|
| •                                       | Piralipara Khal Re-excavation  | 2.10                          | 164,845                      | Main                  |
|   | Piralipara WRS   | 2-V(1.2mX1.8m)                | 1,517,782                    | Main                  |
| SP14117, Bish                           | nukhali Khal WCS Subproject, WC, Union : Sarisha, HO Date:                         | 27/04/2003                    |                              |                       |
|   | Re-excavation of Bishukhali khal   | 3.20                          | 848,999                      | PSSWRSP               |
|   | Re-excavation of Kadari khal   | 2.80                          | 866,849                      | PSSWRSP               |
|   | Re-excavation of Doal khal   | 0.30                          | 148,419                      | PSSWRSP               |
|   | Khal Re-excavation   | 1.10                          | 142,084                      | Main                  |
|   | WRS at Ch.0+100m   | 2-V(1.2mX1.5m)                | 1,040,909                    | Main                  |
| SSWRDSP-2<br>SP22019, Mas               | 2<br>shalia-Pranpur Subproject, WC, Union : Kalimohar,  HO Date: 1                 | ,                             |                              |                       |
|   | Mashalia-Pranpur Khal Re-excavation  | 1.77                          | 240,761                      | Main                  |
|   | Pranpur WRS at Ch.0+000 km   | 3-V(1.50mX2.00m) 0.00         | 3,509,712                    | Main                  |
|   | Nacha Muradpur WRS at Ch.0+000 km  | 1-V(900mm Dia) 0.00           | 891,272                      | Main                  |
|   | Tortipur WRS at Ch.0+000 km  | 1-V(900mm Dia) 0.00           | 891,272                      | Main                  |
|   | O&M Shed   | 12.00mX6.00m 0.00             | 339,483                      | Main                  |
|   | Re-excavation Muradpur Khal  | 1.27                          | 394,221                      | Main                  |
|   | Re-excavation Torti Khal   | 0.35                          | 106,727                      | Main                  |
|   | Part-B: Re-excavvation of Mashalia Khal  | 1.64                          | 870,328                      | PSSWRSP               |
|   | Part-C: Re-excavvation of Muradpur Khal  | 1.28                          | 280,696                      | PSSWRSP               |
|   | Part-A: Re-excavvation of Tattipur Khal  | 0.30                          | 204,205                      | PSSWRSP               |
| SP24142, Muc                            | chidaha Khal Subproject, DR&WC, Union : Pata, HO Date: 14/                         | 07/2009                       |                              |                       |
|   | Re-excavation of Muchidah Khal   | 1.85                          | 834,815                      | Main                  |
|   | Muchidah Khal Regulator at Ch. 0+180Km(Khal)                                       | 3 Vent-1.5mX1.8m 0.00         | 4,999,376                    | Main                  |
|   | O&M Shed   | Size: 12.0mX6.0m 0.00         | 330,767                      | Main                  |
| SP24148, Dhe                            | nkipara Khal Subproject, DR&WC, Union : Jasai, HO Date: 24                         | 1/12/2008                     |                              |                       |
|   | Re-excvation of Dhenkipara Khal  | 7.33                          | 915,072                      | Main                  |
|   | Dhenkipara Regulator at Ch. 0+030Km (Khal)   | 3 Vent-1.5mX1.8m 0.00         | 5,385,580                    | Main                  |
|   | O&M Shed   | Size: 12.0mX6.0m 0.00         | 342,162                      | Main                  |
|   | Part-A: Extension of one vent Regulator (1v-1.5mX1.80m)                            | (1v-1.5mX1.80m) 0.00          | 5,273,020                    | PSSWRSP               |
| SP25223, Laxi                           | mipur Khal Subproject, FMD, Union : Ratandia, HO Date: 25/0                        | ,                             | , ,                          |                       |
| , -                                     | Re-excavation of Laxmipur Khal   | 1.10                          | 369,057                      | Main                  |
|   | Laxmipur Khal Regulator at Ch.0+080Km  | 2 Vent-1.5mX1.5m 0.00         | 2,534,941                    | Main                  |
|   | Part-A: WMCA Office & Others   | 12mX6m 0.00                   | 4,173,165                    | PSSWRSP               |
| SP25225. Puii                           | or Patta Subproject, FMD, Union : Moural, Patta, HO Date: 25                       |                               | 1,170,100                    | roomtor               |
| ou_u,                                   | O&M Shed   | Size: 9mX5m 0.00              | 467,066                      | Main                  |
|   | Puijor Khal Regulator at Ch.0+060Km (Khal)   | 1 Vent-1.2m Dia 0.00          | 4,654,634                    | Main                  |
|   | Block Casting of Regulator   | 0.00                          | 393,543                      | Main                  |
| SSWRDP-JI<br>SP33064. Mad               |  |                               | 000,040                      | Main                  |
|   | Reexcavation of Laxmandia Khal   | 4.10                          | 3,842,074                    | Main                  |
|   | Reexcavation of Noapara Khal   | 2.76                          | 757,734                      | Main                  |
|   | Reexcavation of Kalukhali Khal   | 2.90                          | 1,436,543                    | Main                  |
|   | Reference Lined Section (7 nos)  | 0.00                          | 244,648                      | Main                  |
|   | Part-A: Lakshmandia Khal WRS   | 3 Vent-1.5mX2.5m 0.00         | 7,326,902                    | Main                  |
|   | Reexcavation of Laxmandia Khal (Extension)   | 2.30                          | 3,427,274                    | Main                  |
| SP35226 Dur                             | gapur Khal Subproject, FMD&WC, Union : Babupara, HO Date                           |                               | J,721,214                    | ivialii               |
| 01 00220, Dui                           |  |                               | 1 969 757                    | Main                  |
|   | Re-excavation of Durgapur Khal   | 3.10                          | 1,862,757                    | Main<br>Main          |
|   | Re-excavation of Chaitagram Beel Khal  | 0.35<br>2 Vant 1 5mV1 8m 0.00 | 124,701                      | Main<br>Main          |
|   | Part-A: Durgapur Khal Regulator at Ch.0+400Km Part-B: WMCA Office and Related Item | 2 Vent-1.5mX1.8m 0.00         | 8,460,983<br>1,560,967       | Main<br>Main          |
|   | Re-excavation of Bali para Khal  | Size: 12mX6m 0.00<br>0.50     | 91,271                       | Main                  |

Page 26 of 78

| District /<br>Upazila /<br>Project / SP | Component   | Size /<br>Length (Km.) | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|---|------------------------|------------------------------|-----------------------|
|   | Re-excavation of Malu Bhaggyaban Khal                                     | 0.30                   | 67,330                       | Main                  |
| Sadar<br>SSWRDSP-1                      | l<br>Nurpur WCS Subproject, DR&WC, Union : Shahid wahabpu                 | r HO Dato:             |                              |                       |
| SF 13000, Daia                          |   |                        | 47.005                       | Main                  |
|   | Khal Re-excavation  | 1.23                   | 47,885                       | Main                  |
| QD1/1121 Erch                           | Bara Nurpur WRS  almari Khal WCS Subproject, WC, Union : Mulghar, HO Date | 2-V(1.5mX1.5m)         | 1,252,322                    | Main                  |
| 31 14121, LISH                          |   |                        | 4 707 004                    | DOCWDOD               |
|   | Re-sectioning of Embankment   | 1.80                   | 1,767,894                    | PSSWRSP               |
|   | Re-excavation of Irshalmari Khal Ershalmari Khal Re-excavation            | 2.43<br>2.79           | 1,785,402<br>395,433         | PSSWRSP<br>Main       |
|   | Widening Ershalmari Khal  | 0.80                   | 73,159                       | Main                  |
|   | WRS at Ch.0+150m  | 2-V(1.5mX1.8m)         | 1,479,009                    | Main                  |
| SSWRDSP-2                               |   | 2-7(1.011)/(1.011)     | 1,470,000                    | Wall                  |
|   | -<br>anga-Bethulia Subproject, DR&WC, Union : Ramkantapur,  H             | O Date:                |                              |                       |
|   | Re-excavation of Koidanga Khal  | 2.53                   | 1,151,437                    | Main                  |
|   | Koidanga Regulator at Ch 0+158 Km (Khal)                                  | 3 Vent-1.5mX1.8m 0.00  | 4,961,434                    | Main                  |
|   | O&M Shed  | Size: 12.0mX6.0m 0.00  | 306,599                      | Main                  |
|   | Part-A: Construction of 2 vent Box Culvert (4.0 mX4.0 m)                  | (4.0 mX4.0 m) 0.00     | 2,991,978                    | PSSWRSP               |
| SSWRDP-JI                               |   |                        |                              |                       |
| SP32015, Nimt                           | ala Beel Subproject, DR&WC, Union : Shahidohabpur, HO D                   | ate: 08/05/2013        |                              |                       |
|   | Re-excavation of Chandra Khal   | 2.20                   | 390,028                      | Main                  |
|   | Part-A: Nimtala WRS at Ch. 2+950Km (Khal)                                 | 2 Vent-1.5mX1.5m 0.00  | 3,175,818                    | Main                  |
|   | Reference Lined Section   | 0.00                   | 119,571                      | Main                  |
|   | Part-B: Box Culvert at Ch. 2+710Km (Khal)                                 | 2 Vent-2mX2m 0.00      | 1,002,578                    | Main                  |
|   | Part-C: Box Culvert at Ch. 3+130Km (Khal)                                 | 2 Vent-2mX2m 0.00      | 1,002,578                    | Main                  |
|   | Part-D: Box Culvert at Ch. 3+615Km (Khal)                                 | 2 Vent-2mX2m 0.00      | 994,917                      | Main                  |
|   | Part-E: Box Culvert at Ch. 3+808Km (Khal)                                 | 2 Vent-2mX2m 0.00      |                              | Main<br>              |
| Shariatpur (                            | Total SPs : 22 Nos.)  |                        |                              |                       |
| Bhedarganj<br>SSWRDSP-1                 |   |                        |                              |                       |
| SP15309, Shal                           | khipur-Arshinagar FCD Subproject, FCD, Union : Shakhipur,                 | HO Date:               |                              |                       |
|   | Embankment Re-sectioning  | 4.44                   | 3,533,258                    | Main                  |
|   | Hazikandi Khal Re-excavation  | 3.15                   | 829,888                      | Main                  |
|   | Rashid Bepari Khal Re-excavation  | 1.55                   | 511,733                      | Main                  |
|   | Mohizzer Char Khal Re-excavation  | 2.40                   | 484,065                      | Main                  |
|   | Sakhipur Regulator at Ch.0+000m   | 1-V(1.5mX1.8m)         | 1,449,045                    | Main                  |
|   | Hazikandi Regulator   | 1-V(1.5mX1.8m)         | 1,427,045                    | Main                  |
|   | D&M Khali Regulator   | 2-V(1.5mX1.8m)         | 2,374,330                    | Main                  |
|   | Shakhipur Pipe Sluice   | 1-V(900mm Dia)         | 726,715                      | Main                  |
| CCMDDD III                              | Rashid Bepari Pipe Sluice   | 1-V(900mm Dia)         | 722,112                      | Main                  |
| SSWRDP-JIO<br>SP33091, Chul             | SA<br>kdar Kandi Khal Subproject, DR&IRR, Union : Chorsensus,  H          | IO Date:               |                              |                       |
|   | Re-excavation of Chukder Kandi Khal                                       | 3.20                   | 5,119,059                    | Main                  |
|   | Part-A: Chulder Kandi Khal Check Structure                                | 2 Vent-1.5mX1.5m 0.00  |                              | Main                  |
|   | Reference Lined Sections (4 nos) & Posts (96 nos.                         | 0.00                   | 108,045                      | Main                  |
|   | Part-B: WMCA Office and Related Item                                      | Size: 12mX6m 0.00      | 1,658,898                    | Main                  |
| SP35235, Chai                           | · Chanda-Kumuria Khal Subproject, DR&IRR, Union : D.M Kh                  | ali, HO Date:          |                              |                       |
| -                                       | WMCA Office and Related Item  | Size: 12mX6m 0.00      | 894,382                      | Main                  |
|   | Re-excavation of Char Chanda Char Kumuria Khal                            | 7.50                   | 5,550,637                    | Main                  |
|   | Re-excavation of Char Paiatali Khal                                       | 1.00                   | 1,053,724                    | Main                  |
| Damuddya                                |   |                        | . ,                          |                       |
| SSWRDSP-1                               |   |                        |                              | Dana 07 of 70         |

| District /<br>Upazila /<br>Project / SP | Component   | Size /<br>Length (Km.)         | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|---|--------------------------------|------------------------------|-----------------------|
| SP14118, Alta                           | kuri-Huyorgaria DR Subproject, DR, Union : Kaneswar, HO Da  | ite: 15/01/2002                |                              |                       |
|   | Closure   | 0.01                           | 2,213                        | Main                  |
|   | Altakuri Khal Re-excavation   | 1.92                           | 290,361                      | Main                  |
| SP14119, Cha                            | rpatalia-Saghata WCS Subproject, WC, Union : Dhankathi, HC  | Date:                          |                              |                       |
|   | Closure   | 0.02                           | 4,548                        | Main                  |
|   | Charpatalia-Saghata Khal Re-excavation  | 6.30                           | 1,163,578                    | Main                  |
|   | WRS at Ch.0+000m  | 2-V(2.0mX1.8m)                 | 2,299,314                    | Main                  |
| SSWRDP-JI<br>SP32011, Cha               | CA<br>r Narayanpur-Naogaon Khal Subproject, DR&IRR, Union : Purt  | oo Damuddya,                   |                              |                       |
|   | Part-A: WMCA Office and Related Items   | Size: 12mX6m 0.00              | 879,384                      | Main                  |
|   | Re-excavation of Char Narayanpur-Naogaon Khal   | 4.20                           | 2,701,111                    | Main                  |
|   | Re-excavation of Guakhola Khal  | 1.50                           | 283,256                      | Main                  |
|   | Reference Lined Section   | ch 00+000 to 1+500 km 0.0      | 0 155,000                    | Main                  |
| SP35236, Nan                            | dra Khal Subproject, DR&IRR, Union : Darul Aman, HO Date:   | 31/08/2015                     |                              |                       |
|   | Part-A: WMCA Office and Related Item  | Size: 12mX6m 0.00              | 849,577                      | Main                  |
|   | Reexcavation of Nandra Khal i/c Referance Bed Block.  | 4.00                           | 4,248,700                    | Main                  |
|   | Reexcavation of Nandra Branch Khal i/c Referance Bed Blo  | 1.09                           | 917,086                      | Main                  |
|   | Reexcavation of Kalatala Khal i/c Reference Bed Block.  | 1.54                           | 1,413,143                    | Main                  |
|   | Reexcavation of Sar Khal i/c Referance Bed Block.   | 0.91                           | 967,024                      | Main                  |
| Gosairhat<br>SSWRDP-JI<br>SP35237, Kuc  | CA<br>haipatti Subproject, DR&IRR, Union : Kuchai Patti, HO Date: 2<br>Part-A: WMCA Office and Related Item | 1/12/2015<br>Size: 12mX6m 0.00 | 845,378                      | Main                  |
|   | Reexcavation of Sakhya Char Maijari Khal  | 5.49                           | 4,158,771                    | Main                  |
|   | Reexcavation of Narkeli Khal  | 1.58                           | 865,821                      | Main                  |
|   | Reexcavation of Nalmuri Boikhola Khal   | 2.11                           | 1,652,927                    | Main                  |
|   | Reexcavation of Masurgaon Khal  | 2.62                           | 2,676,556                    | Main                  |
| Naria<br>SSWRDSP-<br>SP12021, Muk       | 1<br>tarer Char FCD Subproject, FCD, Union : Muktarer Char, HO I  | Date:                          |                              |                       |
|   | Embankment Re-sectioning  | 8.15                           | 1,697,313                    | Main                  |
|   | Embankment Rehabilitation   | 0.58                           | 358,324                      | Main                  |
|   | Mulpara Khal Re-excavation  | 1.80                           | 120,808                      | Main                  |
|   | Mulpara Regulator   | 2-V(1.2mx1.8m)                 | 1,632,557                    | Main                  |
|   | Bilaspur Regulator  | 1-V(1.5mx1.8m)                 | 1,301,665                    | Main                  |
|   | Kunder Khal Box Sluice  | 1-V(1.1mx1.1m)                 | 551,021                      | Main                  |
|   | Pipe Sluice at Ch.0+500m  | 1-V(900mm Dia)                 | 398,580                      | Main                  |
|   | Pipe Sluice at Ch.2+310m  | 1-V(900mm Dia)                 | 396,580                      | Main                  |
|   | Pipe Sluice at Ch.2+810m  | 1-V(900mm Dia)                 | 396,080                      | Main                  |
| 0040000 14 :                            | Pipe Sluice at Ch.8+072m  | 1-V(900mm Dia)                 | 462,893                      | Main                  |
| SP13082, Mai:                           | zpara-Muktarer Char FCD Subproject, FCD, Union : Muktarer C   |                                |                              |                       |
|   | Embankment Re-sectioning  | 10.87                          | 5,631,133                    | Main                  |
|   | Regulator at Ch.4+613m  | 2-V(1.5mX1.8m)                 | 2,661,695                    | Main                  |
|   | Regulator at Ch.6+903m  | 2-V(1.5mX1.8m)                 | 2,614,194                    | Main                  |
|   | Regulator at Ch.8+508m  | 1-V(1.5mX1.8m)                 | 2,581,559                    | Main                  |
|   | Regulator at Ch. 9+875m   | 1-V(1.5mX1.8m)                 | 2,523,734                    | Main                  |
| SSWRDSP-SP25281, Gag                    | rizora Beel Subproject, DR&IRR, Union : Nasasani, HO Date:  |                                |                              |                       |
|   | Re-excavation of Gagrizora Khal   | 4.85                           | 1,969,808                    | Main                  |
|   | Re-excavation of Nasasan Khal   | 2.83                           | 805,028                      | Main                  |
|   | Re-excavation of Akonkandi Khal   | 0.85                           | 162,891                      | Main                  |

| District /<br>Upazila /<br>Project / SP | Component  | Size /<br>Length (Km.) | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|--|------------------------|------------------------------|-----------------------|
|   | Re-excavation of Nalikandi                                 | 0.50                   | 33,136                       | Main                  |
| Sadar                                   | 4  |                        |                              |                       |
| SSWRDSP-<br>SP13081, Bha                | ı<br>nga Beel FCD Subproject, FCD&WC, Union : Domsher, HO  | Date:                  |                              |                       |
| •                                       | Embankment Re-sectioning                                   | 3.75                   | 823,430                      | Main                  |
|   | Bhanga Beel Khal Re-excavation                             | 2.09                   | 369,936                      | Main                  |
|   | Kuarpur Khal Re-excavation                                 | 3.15                   | 414,914                      | Main                  |
|   | Kuarpur Regulator  | 1-V(1.5mX1.8m)         | 1,469,850                    | Main                  |
|   | Domsher Regulator  | 1-V(1.5mX1.8m)         | 2,069,978                    | Main                  |
| SP14215, Pas                            | chimpara FCD Subproject, FCD, Union : Chitalia, HO Date:   | · · · · · ·            |                              |                       |
|   | Embankment Re-sectioning                                   | 6.40                   | 2,304,110                    | Main                  |
|   | Paschimpara Khal Re-excavation                             | 0.78                   | 237,762                      | Main                  |
|   | Kata Khal Re-excavation                                    | 0.65                   | 164,248                      | Main                  |
|   | Regulator at Ch.1+335m                                     | 1-V(1.5mX1.8m)         | 1,908,825                    | Main                  |
|   | Pipe Sluice at Ch.4+610m                                   | 1-V(900mm Dia)         | 658,775                      | Main                  |
|   | Regulator at Ch.0+000m                                     | 1-V(1.5mX1.8m)         | 2,161,562                    | Main                  |
| SP15227. Son                            | amukhi FCD Subproject, FCD, Union : Rudrakar, HO Date:     | · · · · · ·            | , , , , , ,                  |                       |
|   | Embankment Re-sectioning                                   | 8.35                   | 4,209,854                    | Main                  |
|   | Gazikandi Khal Re-excavation                               | 1.80                   | 137,636                      | Main                  |
|   | Basalia Khal Re-excavation                                 | 0.75                   | 261,703                      | Main                  |
|   | Char Lakminarayan Khal Re-excavation                       | 0.73                   | 107,503                      | Main                  |
|   | Sonamukhi Khal Re-excavation                               | 0.75                   | 118,472                      | Main                  |
|   | Gani Bepari Khal Re-excavation                             | 0.75                   | 115,446                      | Main                  |
|   | Maddhya Sonamukhi Khal Re-excavation                       | 0.75                   | 142,060                      | Main                  |
|   | Sonamukhi Regulator at Ch.3+400m                           | 1-V(1.5mX1.8m)         | 1,574,326                    | Main                  |
|   | Balasia Regulator at Ch.4+290m                             | 1-V(1.5mX1.8m)         | 1,830,030                    | Main                  |
| SSWRDSP-2                               | -  | 1-7(1.5111/(1.5111)    | 1,000,000                    | Wan                   |
|   | r Rosundi Subproject, FMD, Union : Rudrakor, HO Date: 28,  | /06/2009               |                              |                       |
|   | Re-excavation of Rahman Choukiderbari Khal                 | 0.70                   | 250,977                      | Main                  |
|   | Re-excavation of Talukdar-Hawladarbari Khal                | 0.50                   | 100,316                      | Main                  |
|   | Re-excavation of Samudraibari Khal                         | 0.38                   | 95,404                       | Main                  |
|   | Re-excavation of Bishay Hawladarbari Khal                  | 0.85                   | 164,065                      | Main                  |
|   | Embankment Re-sectioning                                   | 8.56                   | 4,594,881                    | Main                  |
|   | Molla bari Khal Pipe Sluice at Ch.1+770km                  | 1 Vent-0.90m Dia 0.00  | 1,103,620                    | Main                  |
|   | Samudra Bari Khal Pipe Sluice at Ch.3+900km                | 1 Vent-0.90m Dia 0.00  | 1,098,542                    | Main                  |
|   | Bishai Hawlader BariKhal Pipe Sluice at Ch.4+625km         | 1 Vent-0.90m Dia 0.00  | 1,098,240                    | Main                  |
|   | Kalai Talukder Khal Pipe Sluice at Ch.7+870km              | 1 Vent-0.90m Dia 0.00  | 1,112,039                    | Main                  |
|   | O&M Shed   | 9.00mX5.00m 0.00       | 318,002                      | Main                  |
|   | Re-excavation of Mollabari Khal                            | 1.50                   | 498,291                      | Main                  |
|   | Re-excavation of Kalai Talukderbari Khal                   | 1.00                   | 240,574                      | Main                  |
| SP25271, Sha                            | wnirbhar Khal Subproject, DR&IRR, Union : Binodpur, HO D   | Pate: 07/03/2009       |                              |                       |
|   | Re-excavation of Shawnirbhar Khal                          | 4.66                   | 649,195                      | Main                  |
|   | Re-excavation of Kachari-Kandi Khal                        | 1.35                   | 374,272                      | Main                  |
| SP25272. Tula                           | ıtala-Katakhali Subproject, DR&IRR, Union : Angoria, HO Da |                        | ,                            |                       |
| ,                                       | Re-excavation of Tulakata Khal                             | 4.45                   | 1,055,638                    | Main                  |
|   | Re-excavation of Katakhali Khal                            | 3.70                   | 937,885                      | Main                  |
|   | Re-excavation of Hazir Khal                                | 2.15                   | 1,893,788                    | Main                  |
| SP25275 Shin                            | nanar Khal Subproject, DR&IRR, Union : Chikandi, HO Date   |                        | 1,000,100                    | MAINI                 |
| OI ZUZIU, UIIII                         |  |                        | 040.004                      | 8.4 *                 |
|   | Re-excavation of Shimanar Khal                             | 1.63                   | 919,664                      | Main                  |
| 00/1/0000 "                             | Re-excavation of Binodpur Khal                             | 0.73                   | 250,652                      | Main                  |
| SSWRDP-JI                               | UA .   |                        |                              |                       |

| District /<br>Upazila /<br>Project / SP | Component  | Size /<br>Length (Km.) | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|--|------------------------|------------------------------|-----------------------|
| -                                       | alia Khal Subproject, DR&IRR, Union : Chatalia, HO Date: 23/1  | 2/2013                 |                              |                       |
|   | Reference Lined Section (8 nos.)   | 0.00                   | 169,688                      | Main                  |
|   | Part-A: WMCA Office and Related Item   | Szie: 12mX6m 0.00      | 1,917,585                    | Main                  |
|   | Re-excavation of Chitalia Khal   | 3.90                   | 2,657,507                    | Main                  |
|   | Re-excavation of Chitalia Branch Khal  | 2.66                   | 2,070,386                    | Main                  |
|   | Re-excavation of Tung Char Khal  | 1.60                   | 1,945,635                    | Main                  |
| SP33076, Char                           | ndrapur Khal Subproject, DR&IRR, Union : Chandrapur, HO Da   | ate:                   |                              |                       |
|   | Re-excavation of Chandrapur Khal   | 2.70                   | 1,434,850                    | Main                  |
|   | Re-excavation of Chandrapur Khal Branch-1  | 0.50                   | 978,857                      | Main                  |
|   | Re-excavation of Chandrapur Khal Branch-2  | 0.28                   | 765,816                      | Main                  |
|   | Re-excavation of Chandrapur Khal Branch-3  | 1.45                   | 1,199,637                    | Main                  |
|   | Re-excavation of Bahir Chandrapur Khal   | 0.15                   | 362,264                      | Main                  |
|   | PArt-A: WMCA Office Related Item   | Size: 12mX6m 0.00      | 1,099,012                    | Main                  |
|   | Reference Lined Section (7 nos.)   | 0.00                   | 385,291                      | Main                  |
| SP35183, Mah                            | mudpur Beel Subproject, DR&IRR, Union : Mahamudpur, HO [   | Date:                  |                              |                       |
| •                                       | Re-excavation of Dhamra Khal   | 2.05                   | 4,136,644                    | Main                  |
|   | Re-excavation of Dhamra Branch Khal  | 0.60                   | 1,767,948                    | Main                  |
|   | Re-excavation of Joenuddin Hazibari Khal   | 1.45                   | 1,188,581                    | Main                  |
|   | Re-excavation of Joenuddin Hazibari Branch Khal  | 0.40                   | 799,166                      | Main                  |
|   | Re-excavation of paschim Mahmudpur Khal  | 1.35                   | 1,990,953                    | Main                  |
| Zanjira<br>SSWRDSP-1<br>SP15251, Ram    | 1<br>nkrisnapur FCD Subproject, FCD, Union : Senerchar, Dhuparia,<br>Embankment Re-sectioning          | HO Date: 12.43         | 8,268,277                    | Main                  |
|   | Khal-2 Re-excavation   | 0.98                   | 205,097                      | Main                  |
|   | Khal-3 Re-excavation   | 2.70                   | 277,494                      | Main                  |
|   | Regulator at Ch.3+200m   | 1-V(1.5mX1.5m)         | 1,327,226                    | Main                  |
|   | Regulator at Ch.7+660m   | 2-V(1.2mX1.5m)         | 1,767,909                    | Main                  |
|   | Regulator at Ch.8+720m   | 1-V(1.5mX1.5m)         | 1,326,748                    | Main                  |
| Tangail (Tot                            | al SPs : 21 Nos.)  |                        |                              |                       |
| Delduar<br>SSWRDP-JI<br>SP35230, Agla   | CA sin-Abatpur Beel Subproject, FMD, Union : Elasin, HO Date: 20 Re-excavation of Aglasin-Abatpur Khal |                        | 4 400 000                    | Maio                  |
|   | ·  | 2.25                   | 1,182,229                    | Main                  |
|   | Part-A: Aglasin-Abatpur Khal Regulator at Ch.0+320Km   | 2 Vent-1.5mX1.8m 0.00  |                              | Main                  |
| OD2024 Maia                             | Part-B: WMCA Office and Related Item   | Size: 12mX6m 0.00      | 1,254,888                    | Main                  |
| SP35231, Mais                           | stha Beel Subproject, FMD, Union : Dubail, HO Date: 11/01/201  |                        |                              |                       |
|   | Re-excavation of Maistha Khal  | 0.70                   | 622,931                      | Main                  |
|   | Re-sectioning of Embankment  | 0.03                   | 222,114                      | Main                  |
|   | Part-A: Maistha Khal Regulator at Ch.0+050Km   | 1 Vent-1.5mX1.8m 0.00  | , ,                          | Main                  |
|   | Part-B: WMCA Office and Related Item   | Size: 12mX6m 0.00      | 1,279,272                    | Main                  |
| SP35259, Boro                           | or Beel Subproject, FMD, Union : Dewli, HO Date: 14/06/2016  |                        |                              |                       |
|   | Part-A: Sthal Barsha Teuria Khal Regulator   | 2 Vent-1.5mX1.8m 0.00  | 8,679,150                    | Main                  |
|   | Part-B: WMCA Office and Related Item   | Size: 12mX6m 0.00      | 1,026,818                    | Main                  |
|   | Re-excavation of Sthal Barsha Teuria Khal  | 0.50                   | 566,822                      | Main                  |
|   | Re-excavation of Boror Beel Khal i/c Reference Bed Block   | 0.73                   | 257,714                      | Main                  |
| SP35260, Char                           | rparal-Barphakia Khal Subproject, DR, Union : Delduar, HO Da   | ite:                   |                              |                       |
|   | Part-B: Kurir Beel Khal Box Culvert at Ch. 0+002Km   | 1 Vent-2.5mX3m 0.00    | 1,479,622                    | Main                  |
|   | Re-excavation of Gangarbada Khal i/c Referance Bed Bloc  | 0.35                   | 128,436                      | Main                  |
|   | Re-excavation of Kurir Beel Khal i/c Referance Bed Blocks  | 0.20                   | 97,225                       | Main                  |
|   | Part-A: Charpara Beel Baraphakia Khal Box Culvert at Ch.   | 1 Vent-5.0mX4.5m 0.00  | 2,663,169                    | Main                  |

Page 30 of 78

| District /<br>Upazila /<br>Project / SP | Component  | Size /<br>Length (Km.)                         | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|--|--|------------------------------|-----------------------|
|   | Part-C: Charpara Beel Barapakhia Khal Foot Bridge at Ch.                                       | 1 Span 10mX3m 0.00                             | 3,043,610                    | Main                  |
|   | Part-D: WMCA Office and Related Items  | Size: 12mX6m 0.00                              | 2,897,473                    | Main                  |
|   | Re-excavation of Charpara Beel Barapakhia Khal i/c Refera                                      | 4.20   | 2,598,862                    | Main                  |
| Dhanbari<br>SSWRDSP-2                   |  |  |                              |                       |
|   | z<br>naibari Khal Subproject, FMD, Union : Musuddi,  HO Date: 26/                              | 01/2011  |                              |                       |
|   | Re-sectioning of Embankment/Dyke   | 1.79   | 634,281                      | Main                  |
|   | Kasaibari Khal Regulator at Ch 0+045Km   | 1 Vent-1.2mX1.2m 0.00                          | 2,102,754                    | Main                  |
|   | Noya Khal Regulator at Ch 0+125Km  | 2 Vent-1.2mX1.2m 0.00                          | 2,613,538                    | Main                  |
|   | O&M Shed   | Size:12.mX6m 0.00                              | 262,524                      | Main                  |
|   | Re-excavation of Koshaibari Khal   | 0.40   | 211,315                      | Main                  |
|   | Re-excavation of Noya Khal   | 1.60   | 706,732                      | Main                  |
| SSWRDP-JIC                              | CA<br>lia (Dhanbari) Beel Subproject, FMD, Union : Birtara,  HO Date                           | a· 10/03/2013                                  |                              |                       |
| 3F 3304 I, Goal                         |  | 1 Vent-1.5mX1.5m 0.00                          | 2 552 422                    | Main                  |
|   | Part-A: Shapkhali Khal Regulator at Ch.0+250Km(Kha<br>Re-excavation of Shapkhali Khal          |  | 2,552,432                    |                       |
| CD22042 Caill                           | ке-ехсаvation of Snapkhali кhal<br>la Beel Subproject, FMD, Union : Dhopakhali, HO Date: 26/08 | 0.50   | 223,579                      | Main                  |
| 3F33042, G0III                          |  |  | 2 000 450                    | Main                  |
|   | Part-B: Pipe Sluice Ch. 0+010  | 3 Vent-0.90m Dia 0.00                          | 3,628,452                    | Main<br>Main          |
|   | Part-A:Modification of Existing Culvert at Ch5+575  Part-C: Pipe Sluice at Ch. 1+225           | 2 Vent-1.7mX1.5m 0.00<br>3 Vent-0.90m Dia 0.00 | 979,245<br>3,661,999         | Main                  |
|   | Part-D: WMCA Office and Related Item   | Size: 12mX6m 0.00                              | 1,495,330                    | Main                  |
|   | Re-excavation of Goilla Beel Khal  | 0.40   | 102,150                      | Main                  |
|   | Re-sectioning of Embankment  | 1.28   | 1,418,400                    | Main                  |
| Ghatail<br>SSWRDSP-2<br>SP23068, Shar   | nki Bhanga Khal Subproject, DR&WC, Union : Dewpara, HO [                                       |  | 0.000.074                    |                       |
|   | Shankibhanga Khal Re-excavation  | 4.50   | 3,830,374                    | Main                  |
|   | Regulator at Ch.0+030km  O&M Shed  | 5 Vent-1.50mX1.80m 0.00                        | 8,034,099<br>310,666         | Main<br>Main          |
|   | Part-A: Re-excavation of Shanki Bhanga khal  | 9.00mX5.00m 0.00<br>7.00                       | 3,563,470                    | PSSWRSP               |
|   | Part-B: Construction of reference Linned section   | 0.00   | 73,801                       | PSSWRSP               |
| SSWRDP-JI                               | CA   |  | 70,001                       | roomio                |
| SP34146, Kulia                          | a Garodoba-Dublakuri Khal Subproject, FMD&WC, Union : Gh                                       |  |                              |                       |
|   | Reexcavation of Kulia Garodoba Dublakuri Khal  | 1.90   | 938,258                      | Main                  |
|   | Resectioning of Kulia Garodoba Embankment  | 1.30   | 2,453,674                    | Main                  |
|   | Reference Line Sections (2 nos.) Part-A: Kulia Garodoba Regulator                              | 0.00<br>1 Vent-1.5mX1.8m 0.00                  | 53,901<br>5,231,993          | Main<br>Main          |
|   | Part-B: WMCA Office and Related Item   | Size: 12mX6m 0.00                              | 2,334,228                    | Main                  |
| Gopalpur<br>SSWRDSP-2                   |  | Size. Izilixoili 0.00                          | 2,004,220                    | Maili                 |
|   | -<br>a Beel Subproject, FMD, Union : Nagda Shimla, HO Date: 11/                                | /01/2011                                       |                              |                       |
|   | Re-sectioning of Embankment  | 4.29   | 571,641                      | Main                  |
|   | Doga Beel Regulator  | 3 Vent-1.5mX1.8m 0.00                          | 6,056,036                    | Main                  |
|   | Part-A: WMCA Office & Others   | 12mX6m 0.00                                    | 1,436,733                    | PSSWRSP               |
| SSWRDP-JI0<br>SP32025, Bara             | CA<br>asila Beel Subproject, DR&WC, Union : Mirzapur, HO Date: 21                              | 1/08/2013                                      |                              |                       |
|   | Part-A: Barshila Khal Regulator at Ch.0+050Km  | 1 Vent-1.5mX1.5m 0.00                          | 5,713,662                    | Main                  |
|   | Re-excavation of Barsila Beel Khal   | 1.70   | 970,165                      | Main                  |
|   | Part-B: WMCA Office and Related Item   | Size: 12mX6m 0.00                              | 1,104,245                    | Main                  |
|   | Reference Line Section   | 0.00   | 60,867                       | Main                  |
|   | Fish Sanctuary   | 0.00   | 824,210                      | Main                  |
| SP32036, Basa                           | an Beel Subproject, FMD, Union : Dhopakandi, HO Date: 21/0                                     | 08/2013  |                              |                       |

| District /<br>Upazila /<br>Project / SP  | Component  | Size /<br>Length (Km.)                     | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|--|--|--|------------------------------|-----------------------|
| _  | Re-excavation of Basan Khal  | 2.00                                       | 1,493,786                    | Main                  |
|  | Re-excavation of Choter Khal                                       | 0.70                                       | 204,982                      | Main                  |
|  | Re-excavation of Sarkarbari Khal                                   | 1.10                                       | 395,356                      | Main                  |
|  | Re-excavation of Link Khal (Kuillar and Basan Beel                 | 0.50                                       | 161,144                      | Main                  |
|  | Part-A: Basan Khal Regulator at Ch. 0+750Km (Khal)                 | 2 Vent-1.5mX1.8m 0.00                      | 7,951,948                    | Main                  |
|  | Part-B: WMCA Office and Related Item                               | Szie:12mX6m 0.00                           | 1,276,168                    | Main                  |
|  | Refernece Lined Section  | 0.00                                       | 94,045                       | Main                  |
|  | Approach Filling and Protection Works                              | 0.00                                       | 230,000                      | Main                  |
| SP35199, Bena                            | i Beel Subproject, DR&WC, Union : Dhopakandi, HO Date: 20          | 6/08/2015                                  |                              |                       |
|  | Part-A: Benai Beel Khal WRS at Ch.0+000Km to Ch.1+500              | 2 Vent-1.5mX1.8m 0.00                      | 6,285,699                    | Main                  |
|  | Re-excavation Benai Khal   | 1.55                                       | 739,145                      | Main                  |
|  | Re-excavation Fish Sanctuary                                       | 0.00                                       | 506,283                      | Main                  |
|  | Part-B: Palisading Works on Both Banks of Benai Beel Kha           | Length =217 m 0.00                         | 3,093,906                    | Main                  |
|  | Part-C: WMCA Office & Related Item                                 | Size: 12mX6m 0.00                          | 1,496,706                    | Main                  |
| Kalihati<br>SSWRDSP-2<br>SP23107, Ratai  | nganj-Gandhina Subproject, FM, Union : Nagbari, HO Date: 2         | 25/04/2011                                 |                              |                       |
|  | Re-sectioning of East Embankment                                   | 7.25                                       | 4,570,747                    | Main                  |
|  | Gandhina Regulator adjacent to 12m bridge                          | 2 Vent-1.50mX1.50m 0.00                    |                              | Main                  |
|  | Domagar Pipe Sluice at Ch.6+750Km (East Embkt.)                    | 1 Vent-0.90m dia 0.00                      | 988,903                      | Main                  |
|  | Dorbeshi K Pipe Sluice at Ch.2+425Km (East Embkt.)                 | 1 Vent-0.90m dia 0.00                      | 1,152,728                    | Main                  |
|  | Jorbari Regulator at Ch 0+635 Km (Eat embkt.)                      | 1 Vent-1.50mX1.80m 0.00                    | 2,980,304                    | Main                  |
|  | Resectioning of West Embankment                                    | 2.30                                       | 1,050,907                    | Main                  |
| SSWRDP-JIC<br>SP35182, Panc              | h Joair Singna Subproject, FMD, Union : Birbasunda, HO Dat         |  |                              |                       |
|  | Resectioning of Embankment (Ch.1+600Km to Ch.8+100Ki               | 6.50                                       | 8,215,465                    | Main                  |
|  | Resectioning of Embankment i/c Reexcavation of Fatikjani           | 5.00                                       | 5,208,640                    | Main                  |
|  | Reexcavation of Fatikjani River                                    | 0.90                                       | 699,506                      | Main                  |
|  | Reexcavation of Singna Beel Khal I/c Resectioning of Emba          | 2.10                                       | 2,399,040                    | Main                  |
|  | Reexcavation of Singna Beel Fish Sanctuary                         | 0.00                                       | 376,215                      | Main                  |
|  | Part-A: Panch Joair Regulator Part-B: WMCA Office and Related Item | 3 Vent-1.5mX1.8m 0.00<br>Size: 12mX6m 0.00 | 10,795,686<br>1,490,544      | Main<br>Main          |
| Mirzapur<br>SSWRDSP-2<br>SP24138 Umer    |  |  | 1,430,044                    | iviaiii               |
| 01 2 1 100, Olliot                       | Rexcavation Umed Ali Khal  | 2.60                                       | 927,067                      | Main                  |
|  | Rexcavation Ukunmari Khal  | 0.55                                       | 318,189                      | Main                  |
|  | Umed Ali Khal Regulator at Ch. 0+070Km(Khal)                       | 2 Vent-1.5mX1.8m 0.00                      | 4,464,020                    | Main                  |
|  | O&M Shed   | Size: 12.0mX6.0m 0.00                      | 262,234                      | Main                  |
|  | Re-sectioning of Approach of Regulator                             | 0.12                                       | 194,071                      | Main                  |
| SP25277. Bank                            | urtala-Kalimajani Subproject, FMD, Union : Gorai, HO Date: 1       |  | 10 1,01 1                    | ····                  |
| J. 202.11, 20                            | Re-excavation of Zia Khal  | 0.50                                       | 178,234                      | Main                  |
|  | Re-sectioning of Embankment  | 5.25                                       | 4,551,624                    | Main                  |
|  | Zia Khal Regulator at Ch.0+232Km(Khal)                             | 2 Vent-1.5mX1.8m 0.00                      | 4,817,182                    | Main                  |
| Shakhipur<br>SSWRDSP-2<br>SP25215, Bajai |  |  | ,,,                          |                       |
|  | Re-excavation of Bajail Goalia Khal                                | 6.20                                       | 1,075,003                    | Main                  |
|  | Bajail-Goalia Khal Regulator at Ch.0+569Km                         | 4 Vent-1.5mX1.8m 0.00                      | 8,626,369                    | Main                  |
| SP25229, Shail                           | Sindur Khal Subproject, DR&WC, Union : Kakrajan, HO Date           | e: 01/08/2009                              |                              |                       |
|  | Re-excavation of Shail Shindur Khal                                | 3.50                                       | 1,953,753                    | Main                  |
|  | Shail Shindur Khal WRS at Ch.0+691Km                               | 4 Vent-1.5mX1.8m 0.00                      | 5,673,315                    | Main                  |

| SPMS/254, Tengra-Madia Khal Subproject, WC, Union : Kakrajan, HO Date: 25/05/2016  | District /<br>Upazila /<br>Project / SP | Component  | Size /<br>Length (Km.) | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|--|---|--|------------------------|------------------------------|-----------------------|
| Part-R. Tengra Khal WRS at Ch. 0-326Km (Khal)   2 Vent-1.5mX2.8m 0.00   7,365,714   Main Part-A, Machia Khal WRS at Ch. 0-100km (Khal)   3 Vent-1.5mX2.8m 0.00   10,048.961   Main Part-C. WRIAC Office and Related tellem   Size: 12mX6m 0.00   1,140.038   Main Re-excursion of Fish Shelter in Tengra Khal   0.15   333,672   Main Re-excursion of Fish Shelter in Rugha Khal   0.30   475.962   Main Re-excursion of Fish Shelter in Rugha Khal   0.30   475.962   Main Size: 12mX6m 0.00   3,143.189   Main Re-excursion of Fish Shelter in Rugha Khal   0.30   475.962   Main Size: 12mX6m 0.00   9,143.189   Main Re-excursion of Fish Shelter in Rugha Khal   0.30   475.962   Main Size: 12mX6m 0.00   9,143.189   Main Re-excursion of Bigial Borochala Khal   0.30   4,848.810   Main Re-excursion of Bigial Borochala Khal   0.30   4,848.810   Main Re-excursion of Bigial Borochala Khal   0.30   4,848.810   Main Re-excursion of Bigial Borochala Khal   0.00   1,457.781   Main Part-D: Construction of Older Page (22 no.)   10 nos 0.00   1,787.328   Main Part-D: Construction of Older Page (22 no.)   10 nos 0.00   1,789.338   Main Part-D: Construction of Older Page (22 no.)   10 nos 0.00   1,789.338   Main Development of Rural Market Bajal Bazar (Mark Office No Size 5 5mX7.0m 0.00   1,234.493   Main Development of Rural Market Bajal Bazar (Fish Shed No.   Size 8.6mX6.0m 0.00   4,26,888   Main Development of Rural Market Bajal Bazar (Fish Shed No.   Size 8.6mX6.0m 0.00   4,26,888   Main Development of Rural Market Bajal Bazar (Fish Shed No.   Size 3.6mX6.0m 0.00   426,888   Main Development of Rural Market Bajal Bazar (Fish Shed No.   Size 3.6mX6.0m 0.00   426,644   Main Development of Rural Market Bajal Bazar (Fish Shed No.   Size 3.6mX6.0m 0.00   426,644   Main Development of Rural Market Bajal Bazar (Fish Shed No.   Size 3.6mX6.0m 0.00   427,664   Main Development of Rural Market Bajal Bazar (Fish Shed No.   Size 3.6mX6.0m 0.00   427,664   Main Development of Rural Market Bajal Bazar (Fish Shed No.   Size 3.5mX2.425m 0.00   595,755   Main D   |   |  | 25/05/2016             |                              |                       |
| Part-A, Machila Khal WRS at CD -1 (DKM (Khal)   3 - Vent-1,5mV2.8m 0.00   10,048,961   Main Part-D: Terrgar Khal Box Culvert at Ch. 1-425Km (Khal)   2 - Vent-3,0mX3.0m 0.00   1,745,261   Main Part-D: WMCA Office and Related ferm   Size: 12mKm 0.00   1,410,033   Main Re-excavation of Fish Sheller in Madria Khal   0.15   193,972   Main Re-excavation of Fish Sheller in Madria Khal   0.30   475,982   Main Re-excavation of Fish Sheller in Madria Khal   0.30   475,982   Main Re-excavation of Wish Sheller in Madria Khal   0.30   475,982   Main Re-excavation of Wish Sheller in Madria Khal   0.30   475,982   Main Re-excavation of Wish Sheller in Madria Khal   0.30   475,982   Main Re-excavation of Wish Sheller in Madria Khal   0.30   475,982   Main Constitution of Wish Re-1 at Ch. 0-240Km   3 - Vent-1.5mV2.0m 0.00   9,143,189   Main Re-excavation of Baja Borochala Khal   0.00   154,574   Main Constitution of Partagrace Lined Sections   0.00   154,574   Main Part-F: Constitution of Visite R-1 at Ch.6-515Km   L=6,0m 0.00   4,475,781   Main Part-F: Constitution of Visite R-1 at Ch.6-515Km   L=6,0m 0.00   1,750,022   Main Development of Rural Market Baja Bazar (MMC Office No Size: 55mX/2 0m 0.00   226,333 44   Main Part-F: Constitution of Wish-2 at Ch.1-755Km   3 - Vent-1 5mX2 0m 0.00   226,333 44   Main Part-F: Constitution of Wish-2 at Ch.1-755Km   3 - Vent-1 5mX2 0m 0.00   426,844   Main Development of Rural Market Baja Bazar (Fish Shed No. Size: 56mX/50m 0.00   426,844   Main Development of Rural Market Baja Bazar (Fish Shed No. Size: 56mX/50m 0.00   426,844   Main Development of Rural Market Baja Bazar (Fish Shed No. Size: 86mX/50m 0.00   426,844   Main Development of Rural Market Baja Bazar (Fish Shed No. Size: 86mX/50m 0.00   426,844   Main Development of Rural Market Baja Bazar (Fish Shed No. Size: 85mX/50m 0.00   426,844   Main Development of Rural Market Baja Bazar (Fish Shed No. Size: 85mX/50m 0.00   426,844   Main Development of Rural Market Baja Bazar (Fish Shed No. Size: 85mX/50m 0.00   426,844   Main Develo   | 3F33234, Tell                           |  |                        | 7.005.744                    |                       |
| Part-C: Tregra Khell Box Culvert at Ch. 1+825Km (Khal)   2 Vent 3.0mx3.0m 0.00   1.745,261   Main Part-D: VMXCA Office and Related Item   Size: 12mX6m 0.00   1.741,038   Main Re-excavation of Fish Shelter in Tengra Khal   0.15   193,872   Main Re-excavation of Fish Shelter in Madria Khal   0.30   475,982   Main JUCA-LGED TA Project   SP51003, Bajail Borochala Subproject, DR&WC, Union : Halibandha, HO Date:   Part-A: Construction of VRE-1 at Ch 0+240Km   3 Vent-1.5mx2.0m 0.00   9,143,189   Main Re-excavation of Bajail Borochale Khal   8,30   4,848,810   Main Re-excavation of Bajail Borochale Khal   8,30   4,848,810   Main Re-excavation of Bajail Borochale Khal   8,30   4,547,44   Main Part-D: Construction of Veller 1 at Ch6+515Km   0.00   1,750,223   Main Part-F: Construction of Culter Pripe (22 nos.)   10 nos 0.00   1,750,223   Main Part-F: Construction of Outlet Pripe (22 nos.)   10 nos 0.00   1,750,223   Main Part-F: Construction of VRG-2 at Ch.1+735Km   3 Vent-1.5mx2.0m 0.00   8,595,970   Main Development of Rural Market Bajail Bazar (MMC Office No Size, 8,5mx7 0m 0.00   12,34,433   Main Part-B: Construction of VRG-2 at Ch.1+735Km   3 Vent-1.5mx2.0m 0.00   8,595,970   Main Development of Rural Market Bajail Bazar (Med Shed No. Size, 8,0mx8.0m 0.00   426,694   Main Development of Rural Market Bajail Bazar (Moltipupose S)   Size, 8,0mx8.0m 0.00   426,898   Main Development of Rural Market Bajail Bazar (Moltipupose S)   Size, 8,0mx8.0m 0.00   426,896   Main Development of Rural Market Bajail Bazar (Moltipupose S)   Size, 8,0mx8.0m 0.00   426,844   Main Development of Rural Market Bajail Bazar (Moltipupose S)   Size, 8,0mx8.0m 0.00   426,844   Main Development of Rural Market Bajail Bazar (Moltipupose S)   Size, 8,0mx8.0m 0.00   426,844   Main Development of Rural Market Bajail Bazar (Formale Tolet No. Size, 8,0mx8.0m 0.00   426,844   Main Development of Rural Market Bajail Bazar (Formale Tolet No. Size, 8,0mx8.0m 0.00   426,844   Main Development of Rural Market Bajail Bazar (Formale Tolet No. Size, 8,0mx8.0m   |   | , ,  |                        |                              |                       |
| Part D: WMCA Office and Related Item   Size: 12mX6m 0.00   |   | •            |                        |                              |                       |
| Re-excavation of Fish Shelter in Tengra Khal   Re-excavation of Fish Shelter in Madhia Khal   Re-excavation of Fish Shelter in Madhia Khal   Re-excavation of Fish Shelter in Madhia Khal   JICA-LGED TA Project   SP51003, Bajail Borochala Subproject, DR&WC, Union: Hatibandha, HO Data:   Part-A: Construction of WRS-1 at Ch 0-240Km   8.30   |   | . ,  |                        |                              |                       |
| Re-excavation of Fish Shelter in Madhia Khal   0.30   475,982   Main   JICA-LGED TA Project   SP\$1003, Bajial Borochala Subproject, DR&WC, Union : Hatibandha, HO Date:   SP\$1003, Bajial Borochala Subproject, DR&WC, Union : Hatibandha, HO Date:   Part-X: Construction of WBR-3 at ICh 0-240Km   3 Vent-1.5mX2.0m 0.00   9,143,189   Main   Re-excavation of Bajial Borochala Khal   8,30   4,848,810   Main   Re-excavation of Reference Lined Sections   0.00   154,574   Main   Part-D: Construction of WEIF-1 at Ch 5-615Km   L-6.0m 0.00   4,475,781   Main   Part-P: Construction of WEIF-1 at Ch 5-615Km   L-6.0m 0.00   1,750,325   Main   Part-P: Construction of United Pipe (22 nos.)   1,0 nos 0.00   1,750,325   Main   Part-P: Construction of WIRS-1 at Ch 1-73Km   3 Vent-1.5mx2.0m 0.00   1,234,493   Main   Development of Rural Market Bajial Bazar (MMC Office No   Size. 5.5mx7.0m 0.00   8,595,970   Main   Development of Rural Market Bajial Bazar (Met Shed No.   Size. 8.0mx8.0m 0.00   426,698   Main   Development of Rural Market Bajial Bazar (Met Shed No.   Size. 8.0mx8.0m 0.00   426,694   Main   Development of Rural Market Bajial Bazar (Wornen Vendor   Size. 8.0mx8.0m 0.00   471,675   Main   Development of Rural Market Bajial Bazar (Wornen Vendor   Size. 4.8mx8.0m 0.00   1,214,117   Main   Development of Rural Market Bajial Bazar (Wornen Vendor   Size. 4.8mx8.0m 0.00   1,214,117   Main   Development of Rural Market Bajial Bazar (Coran: 150int No.   Size. 3.4mx3.4m 0.00   959,755   Main   Development of Rural Market Bajial Bazar (Coran: 150int No.   Size. 3.4mx3.4m 0.00   329,560   Main   Development of Rural Market Bajial Bazar (Coran: 150m)   Drain: 150m 0.00   239,376   Main   Development of Rural Market Bajial Bazar (Coran: 150m)   Drain: 150m 0.00   239,376   Main   Development of Rural Market Bajial Bazar (Groin: 150m)   Drain: 150m 0.00   239,376   Main   Development of Rural Market Bajial Bazar (Coran: 150m)   Drain: 150m 0.00   329,416   Main   Development of Rural Market Bajial Bazar (Multipurpose   Size. 8.0mx8.0m 0 |   |  |                        |                              |                       |
| JICA-L-GED TA Project   SP\$1003, Bajal Borochala Subroject, DR&WC, Union : Hatibandha, HO Date:   SP\$1003, Bajal Borochala Subroject, DR&WC, Union : Hatibandha, HO Date:   Part-X- Construction of WRS-1 at Ch 0+240Km  |   | •  |                        | •                            |                       |
| Part-A: Construction of WRS-1 at Ch 0+240Km  |   | TA Project   |                        | 473,302                      | iviaiii               |
| Re-excevation of Bajail Borochala Khal   8.30   4,848,810   Main   Construction of Referance Lined Sections   0.00   154,574   Main   Part-P: Construction of WER-1 at 16,6-515Km   L=6,0m 0.00   1,750,328   Main   Part-P: Construction of VIER-1 at 16,6-515Km   L=6,0m 0.00   1,750,328   Main   Part-P: Construction of VIER-1 at 16,6-515Km   L=6,0m 0.00   1,750,328   Main   Part-P: Construction of VIER-1 at 16,6-515Km   Size: 5,5m/7 0m 0.00   29,633,446   Main   Development of Rural Market Bajail Bazar (MMC Office No   Size: 5,5m/7 0m 0.00   29,633,446   Main   Part-P: Construction of WRS-2 at Cht.1+735Km   3 Vent-1,5m/2,0m 0.00   8,595,970   Main   Part-P: Construction of WRS-2 at Cht.1+735Km   3 Vent-1,5m/2,0m 0.00   426,694   Main   Development of Rural Market Bajail Bazar (Maltipurpose Si   Size: 8,0m/x6,0m 0.00   426,694   Main   Development of Rural Market Bajail Bazar (Maltipurpose Si   Size: 8,0m/x6,0m 0.00   426,644   Main   Development of Rural Market Bajail Bazar (Maltipurpose Si   Size: 8,0m/x6,0m 0.00   1,214,117   Main   Development of Rural Market Bajail Bazar (Maltipurpose Si   Size: 8,0m/x6,0m 0.00   1,214,117   Main   Development of Rural Market Bajail Bazar (Female Toilet No.   Size: 3,4m/x3,4m 0.00   855,810   Main   Development of Rural Market Bajail Bazar (Female Toilet No.   Size: 3,5m/x2,425m 0.00   855,755   Main   Development of Rural Market Bajail Bazar (Female Toilet No.   Size: 3,5m/x2,425m 0.00   293,376   Main   Development of Rural Market Bajail Bazar (Cross the Rock of Cross Drain: 150m 0.00   216,384   Main   Development of Rural Market Bajail Bazar (ROC Cross Drain: 150m 0.00   216,384   Main   Development of Rural Market Bajail Bazar (ROC Cross Drain: 150m 0.00   216,384   Main   Development of Rural Market Bajail Bazar (ROC Cross Drain: 150m 0.00   216,384   Main   Development of Rural Market Bajail Bazar (ROC Cross Drain: 150m 0.00   216,384   Main   Development of Rural Market Rajabari Bazar (Miltipurpose   Size: 1,5m/x1,5m 0.00   1,097,149   Main   Development of Rural Mark   | SF31003, Daja                           |  |                        | 0.440.400                    |                       |
| Construction of Referance Lined Sections   |   |  |                        |                              |                       |
| Part-D: Construction of WEIR-1 at Ch.6+515Km   |   | •  |                        |                              |                       |
| Part-F: Construction of Outlet Pipe (22 nos.)  |   |  |                        | - ,-                         |                       |
| Carpeting Road (5.0 km)  |   |  |                        |                              |                       |
| Development of Rural Market Bajail Bazar (MMC Office No   Size: 5.5mX7.0m 0.00   1,234,493   Main Part-B: Construction of VRS-2 at Ch.1+735Km   3 Vent-1.5mX2.0m 0.00   8,296,970   Main Development of Rural Market Bajail Bazar (Meat Shed No.   Size: 8.0mX6.0m 0.00   426,684   Main Development of Rural Market Bajail Bazar (Meat Shed No.   Size: 8.0mX6.0m 0.00   426,644   Main Development of Rural Market Bajail Bazar (Multipurpose SI   Size: 8.0mX4.0m 0.00   671,585   Main Development of Rural Market Bajail Bazar (Women Vendor   Size: 4.8mX6.0m 0.00   1,214,117   Main Development of Rural Market Bajail Bazar (Women Vendor   Size: 4.8mX6.0m 0.00   595,755   Main Development of Rural Market Bajail Bazar (Pemale Toilet No.   Size: 3.5mX2.425m 0.00   595,755   Main Development of Rural Market Bajail Bazar (Cor Road: 140n   Cc Road: 140mX1.85m 0.00   329,560   Main Development of Rural Market Bajail Bazar (Cor Road: 140n   Cc Road: 140mX1.85m 0.00   329,560   Main Development of Rural Market Bajail Bazar (Cor Road: 140n   Cc Road: 140mX1.85m 0.00   329,376   Main Development of Rural Market Bajail Bazar (Cor Road: 140n   Cc Road: 140mX1.85m 0.00   329,376   Main Development of Rural Market Bajail Bazar (Cor Road: 140n   Cc Road: 140mX1.85m 0.00   329,376   Main Development of Rural Market Bajail Bazar (Road: 140n   Cc Road: 140mX1.85m 0.00   329,376   Main Development of Rural Market Bajail Bazar (Road: 140mX1.85m 0.00   329,376   Main Development of Rural Market Bajail Bazar (Road: 140mX1.85m 0.00   329,376   Main Development of Rural Market Bajail Bazar (Road: 140mX1.85m 0.00   329,376   Main Development of Rural Market Rajabari Bazar (Mac Shed No.00   Size: 3.5mX7.0m 0.00   419,917   Main Development of Rural Market Rajabari Bazar (Fish Shed No.00   Size: 3.5mX7.0m 0.00   419,917   Main Development of Rural Market Rajabari Bazar (Fish Shed No.00   Size: 3.6mX6.0m 0.00   419,906   Main Development of Rural Market Rajabari Bazar (Fish Shed No.00   Size: 3.2mX6.0m 0.00   419,906   Main Development of Rural Market Raj   |   | ,  |                        |                              |                       |
| Part-B: Construction of WRS-2 at Ch.1+735Km  |   |  |                        |                              |                       |
| Development of Rural Market Bajail Bazar (Fish Shed No.   Size: 8.0mX6.0m 0.00   426,898   Main Development of Rural Market Bajail Bazar (Fish Shed No.   Size: 8.0mX6.0m 0.00   426,644   Main Development of Rural Market Bajail Bazar (Fish Shed No.   Size: 8.0mX6.0m 0.00   671,585   Main Development of Rural Market Bajail Bazar (Multipurpose Si Size: 8.0mX4.0m 0.00   1,214,117   Main Development of Rural Market Bajail Bazar (Male Toilet No.   Size: 3.4mX3.4m 0.00   855,810   Main Development of Rural Market Bajail Bazar (Female Toilet No.   Size: 3.5mX2.425m 0.00   595,755   Main Development of Rural Market Bajail Bazar (CC Road: 140m C C Road: 140mX1.85m 0.00   329,560   Main Development of Rural Market Bajail Bazar (CC Road: 140m C C Road: 140mX1.85m 0.00   219,354   Main Development of Rural Market Bajail Bazar (CC Cross Dra RCC Cross Drain: 09m 0.00   239,376   Main Development of Rural Market Bajail Bazar (Tube Wells Not   2 nos. Tubewell 30m depth   62,940   Main Development of Rural Market Bajail Bazar (Tube Wells Not   2 nos. Tubewell 30m depth   62,940   Main Development of Rural Market Bajail Bazar (Tube Wells Not   2 vent-1.5mX2.0m 0.00   22,419   Main Development of Rural Market Rajabar Bazar (Mot Office   Size: 155mX1.0m 0.00   1,097,149   Main Development of Rural Market Rajabar Bazar (Mot Office   Size: 155mX7.0m 0.00   1,097,149   Main Development of Rural Market Rajabar Bazar (Mate Toilet Not Size: 10mX6.0m 0.00   419,917   Main Development of Rural Market Rajabar Bazar (Mate Toilet Not Size: 3.0mX6.0m 0.00   419,917   Main Development of Rural Market Rajabar Bazar (Mate Toilet Not Size: 3.5mX7.0m 0.00   419,906   Main Development of Rural Market Rajabar Bazar (Mate Toilet Not Size: 3.5mX7.0m 0.00   419,906   Main Development of Rural Market Rajabar Bazar (Road Size Size 3.25mX2.425m 0.00   42,7596   Main Development of Rural Market Rajabari Bazar (Cross Cross Cross Drain 0.00   468,318   Main Development of Rural Market Rajabari Bazar (Cross Cross Cross Drain 0.00   468,318   Main Development   |   |  |                        |                              |                       |
| Development of Rural Market Bajail Bazar (Fish Shed No. 1   Size: 8.0mX6.0m 0.00   426,644   Main Development of Rural Market Bajail Bazar (Wultipurpose SI   Size: 8.0mX4.0m 0.00   671,585   Main Development of Rural Market Bajail Bazar (Women Vendor   Size: 4.8mX6.0m 0.00   1,214,117   Main Development of Rural Market Bajail Bazar (Wale Toilet No.   Size: 3.4mX3.4m 0.00   855,810   Main Development of Rural Market Bajail Bazar (Female Toilet No.   Size: 3.5mX2.425m 0.00   595,755   Main Development of Rural Market Bajail Bazar (CRoad: 140n   CC Road: 140mX1.85m 0.00   329,560   Main Development of Rural Market Bajail Bazar (CROad: 140n   CC Road: 140mX1.85m 0.00   329,560   Main Development of Rural Market Bajail Bazar (Croin: 150m)   Drain: 150m 0.00   239,376   Main Development of Rural Market Bajail Bazar (Rocc Cross Dra RCC Cross Drain: 09m 0.00   239,376   Main Development of Rural Market Bajail Bazar (Tube Wells Not 2 nos. Tubewell 30m depth   62,940   Main Part-C: Construction of WRS-3 at Ch.4-240Km   2 Vent-1.5mX2.0m 0.00   6,516,405   Main Development of Rural Market Bajail Bazar (Garbage Pit No   Size: 1.26mX1.25m 0.00   22,419   Main Development of Rural Market Rajabari Bazar (MMC Office   Size: 5.5mX7.0m 0.00   1,097,149   Main Development of Rural Market Rajabari Bazar (Mela Shed No.   Size: 8.0mX6.0m 0.00   419,917   Main Development of Rural Market Rajabari Bazar (Mela Shed No.   Size: 8.0mX6.0m 0.00   419,917   Main Development of Rural Market Rajabari Bazar (Mela Toilet No.   Size: 8.0mX6.0m 0.00   419,906   Main Development of Rural Market Rajabari Bazar (Mela Toilet No.   Size: 3.2mX2.25m 0.00   419,906   Main Development of Rural Market Rajabari Bazar (Mela Toilet No.   Size: 3.2mX2.25m 0.00   419,906   Main Development of Rural Market Rajabari Bazar (CRC Cross Drain 09m 0.00   415,470   Main Development of Rural Market Rajabari Bazar (CRC Cross Drain 09m 0.00   415,470   Main Development of Rural Market Rajabari Bazar (CRC Cross Drain 09m 0.00   239,416   Main Development of Rural Market   |   |  |                        |                              |                       |
| Development of Rural Market Bajail Bazar (Multipurpose SI   Size: 8 0mX4 0m 0.00   671,585   Main  |   |  |                        | ·                            |                       |
| Development of Rural Market Bajail Bazar (Women Vendor Development of Rural Market Bajail Bazar (Malel Toilet No. Size: 3.4mX3.4m 0.00 855,810 Main Development of Rural Market Bajail Bazar (Female Toilet No. Size: 3.5mX2.425m 0.00 595,755 Main Development of Rural Market Bajail Bazar (Cc Road: 140n Cc Road: 140mX1.85m 0.00 329,560 Main Development of Rural Market Bajail Bazar (Croad: 140n Cc Road: 140mX1.85m 0.00 2216,354 Main Development of Rural Market Bajail Bazar (Croad: 140n Cc Road: 140mX1.85m 0.00 2216,354 Main Development of Rural Market Bajail Bazar (Roc Cross Dra Roc Cross Drain: 09m 0.00 239,376 Main Development of Rural Market Bajail Bazar (Tube Wells No: 2 nos. Tubewell 30m depth 62,940 Main Development of Rural Market Bajail Bazar (Tube Wells No: 2 nos. Tubewell 30m depth 62,940 Main Development of Rural Market Bajail Bazar (Garbage Pit No Size: 1.25mX1.25m 0.00 22,419 Main Development of Rural Market Rajabari Bazar (Market Noil Size: 1.55mX7.0m 0.00 1,097,149 Main Development of Rural Market Rajabari Bazar (Metal Shed Noil Size: 8.0mX6.0m 0.00 1,097,149 Main Development of Rural Market Rajabari Bazar (Metal Shed Noil Size: 8.0mX6.0m 0.00 419,917 Main Development of Rural Market Rajabari Bazar (Misel Shed Noil Size: 8.0mX6.0m 0.00 419,916 Main Development of Rural Market Rajabari Bazar (Women Ven Size: 8.0mX6.0m 0.00 563,426 Main Development of Rural Market Rajabari Bazar (Male Toilet Noilet   |   | · · · · · · · · · · · · · · · · · · ·              |                        |                              |                       |
| Development of Rural Market Bajail Bazar (Male Toilet No.   Size: 3.4mX3.4m 0.00   855,810   Main  |   |  |                        |                              |                       |
| Development of Rural Market Bajail Bazar (Female Toilet N   Size: 3.5mX2.425m 0.00   329,560   Main Development of Rural Market Bajail Bazar (CC Road: 140n   CC Road: 140mX1.85m 0.00   329,560   Main Development of Rural Market Bajail Bazar (CD Road: 140n   Drain: 150m 0.00   216,354   Main Development of Rural Market Bajail Bazar (Roc Corss Dra   RCC Cross Drain: 09m 0.00   239,376   Main Development of Rural Market Bajail Bazar (Ruc Corss Dra   RCC Cross Drain: 09m 0.00   239,376   Main Development of Rural Market Bajail Bazar (Gurbage Pit No   2 vent-1.5mX2.0m 0.00   6,516,405   Main Development of Rural Market Bajail Bazar (Garbage Pit No   Size: 1.25mX1.25m 0.00   22,419   Main Development of Rural Market Rajabari Bazar (Mol Office   Size: 5.5mX7.0m 0.00   1,097,149   Main Development of Rural Market Rajabari Bazar (Meat Shed No.   Size: 8.0mX6.0m 0.00   1,097,149   Main Development of Rural Market Rajabari Bazar (Meat Shed No.   Size: 8.0mX6.0m 0.00   419,917   Main Development of Rural Market Rajabari Bazar (Met Shed No.   Size: 8.0mX6.0m 0.00   419,916   Main Development of Rural Market Rajabari Bazar (Multipurpose   Size: 8.0mX4.0m 0.00   653,426   Main Development of Rural Market Rajabari Bazar (Mele Toilet No.   Size: 4.8mX6.0m 0.00   1,154,799   Main Development of Rural Market Rajabari Bazar (Mele Toilet No.   Size: 3.4mX4.4m 0.00   790,033   Main Development of Rural Market Rajabari Bazar (Female Toilet No.   Size: 3.25mX2.45m 0.00   211,860   Main Development of Rural Market Rajabari Bazar (Co Road 90   CC Road 90mX1.85m 0.00   211,860   Main Development of Rural Market Rajabari Bazar (Co Road 90   CC Road 90mX1.85m 0.00   239,416   Main Development of Rural Market Rajabari Bazar (Tube Well No.   Tube Well Nos 2.30m each   72,931   Main Development of Rural Market Rajabari Bazar (Roc Cross I Roc Cross Drain 09m 0.00   239,416   Main Development of Rural Market Rajabari Bazar (Roc Cross I Roc Cross Drain 09m 0.00   239,416   Main Development of Rural Market Rajabari Bazar (Roc Mort Nort Nort Nor   |   | · · · · · · · · · · · · · · · · · · ·              |                        |                              |                       |
| Development of Rural Market Bajail Bazar (CC Road: 140n  |   | · · · · · · · · · · · · · · · · · · ·              |                        |                              |                       |
| Development of Rural Market Bajail Bazar (Drain: 150m) Development of Rural Market Bajail Bazar (RCC Cross Dra RCC Cross Drain: 09m 0.00 239,376 Main Development of Rural Market Bajail Bazar (Tube Wells Nos 2 nos. Tubewell 30m depth 62,940 Main Part-C: Construction of WRS-3 at Ch.4+240Km 2 Vent-1.5mX2.0m 0.00 6.516,405 Main Development of Rural Market Bajail Bazar (Garbage Pit No Development of Rural Market Rajabari Bazar (MMC Office Size: 1.25mX1.25m 0.00 1,097,149 Main Development of Rural Market Rajabari Bazar (Med Shed N Size: 3.5mX6.0m 0.00 419,917 Main Development of Rural Market Rajabari Bazar (Miltipurpose Size: 8.0mX6.0m 0.00 419,906 Main Development of Rural Market Rajabari Bazar (Multipurpose Size: 8.0mX4.0m 0.00 419,906 Main Development of Rural Market Rajabari Bazar (Women Ven Size: 4.8mX6.0m 0.00 419,906 Main Development of Rural Market Rajabari Bazar (Women Ven Size: 4.8mX6.0m 0.00 41,154,799 Main Development of Rural Market Rajabari Bazar (Maltipurpose Size: 3.25mX2.425m 0.00 547,596 Main Development of Rural Market Rajabari Bazar (Female Toile Size: 3.25mX2.425m 0.00 547,596 Main Development of Rural Market Rajabari Bazar (CC Road 90 CC Road 90mX1.85m 0.00 211,860 Main Development of Rural Market Rajabari Bazar (CC Road 90 CC Road 90mX1.85m 0.00 211,860 Main Development of Rural Market Rajabari Bazar (CC Road 90 CC Road 90mX1.85m 0.00 211,860 Main Development of Rural Market Rajabari Bazar (Grabage Pit Size: 3.25mX2.25mX0.20m each 72,931 Main Development of Rural Market Rajabari Bazar (Garbage Pit Size: 1.25mX1.25m 0.00 21,419 Main Development of Rural Market Rajabari Bazar (Garbage Pit Size: 1.25mX1.25m 0.00 26,665,690 Main Development of Rural Market Rajabari Bazar (Female Toile Part-A: Tilokpur Khal Regulator at Ch. 0+200Km (Kh 12mX6m 0.00 2,665,690 Main Part-B: Khorma Pipe Sluice at Ch. 0+630Km (Emkt) 1 Vent-0.9m Dia 0.00 2,384,247 Main  |   |  |                        |                              |                       |
| Development of Rural Market Bajail Bazar (RCC Cross Dra   Development of Rural Market Bajail Bazar (Tube Wells Nos   2 nos. Tubewell 30m depth   62,940   Main     Part-C: Construction of WRS-3 at Ch. 4-240km   2 Vent-1.5mX2.0m 0.00   6,516,405   Main     Development of Rural Market Bajail Bazar (Garbage Pit No   Size: 1.25mX1.25m 0.00   22,419   Main     Development of Rural Market Rajabari Bazar (MMC Office   Size: 5.5mX1.25m 0.00   1,097,149   Main     Development of Rural Market Rajabari Bazar (MMC Office   Size: 5.5mX6.0m 0.00   1,097,149   Main     Development of Rural Market Rajabari Bazar (Med Shed N   Size: 8.0mX6.0m 0.00   419,917   Main     Development of Rural Market Rajabari Bazar (Miltipurpose   Size: 8.0mX4.0m 0.00   653,426   Main     Development of Rural Market Rajabari Bazar (Women Ven   Size: 4.8mX6.0m 0.00   1,154,799   Main     Development of Rural Market Rajabari Bazar (Male Toilet N   Size: 3.4mX3.4m 0.00   790,033   Main     Development of Rural Market Rajabari Bazar (Crand 90   CC Road 90mX1.85m 0.00   241,860   Main     Development of Rural Market Rajabari Bazar (CR Cod 90   CC Road 90mX1.85m 0.00   211,860   Main     Development of Rural Market Rajabari Bazar (CR Coross I RCC Cross Drain 09m 0.00   239,416   Main     Development of Rural Market Rajabari Bazar (Tube Well N   Tube Well Nos 2 30m each   72,931   Main     Development of Rural Market Rajabari Bazar (Garbage Pit   Size:1.25mX1.25m 0.00   21,419   Main     Development of Rural Market Rajabari Bazar (Garbage Pit   Size:1.25mX1.25m 0.00   21,419   Main     Development of Rural Market Rajabari Bazar (Garbage Pit   Size:1.25mX1.25m 0.00   21,419   Main     Development of Rural Market Rajabari Bazar (Garbage Pit   Size:1.25mX1.25m 0.00   26,665,690   Main     Development of Rural Market Rajabari Bazar (Garbage Pit   Size:1.25mX1.25m 0.00   2,665,690   Main     Development of Rural Market Rajabari Bazar (Fixed Pixed P   |   |  |                        |                              |                       |
| Development of Rural Market Bajail Bazar (Tube Wells Nos   2 nos. Tubewell 30m depth   62,940   Main Part-C: Construction of WRS-3 at Ch.4+240Km   2 Vent-1.5mX2.0m 0.00   6,516,405   Main Development of Rural Market Bajail Bazar (Garbage Pit No   Size: 1.25mX1.25m 0.00   22,419   Main Development of Rural Market Bajaib Bazar (MMC Office   Size: 5.5mX7.0m 0.00   1,097,149   Main Development of Rural Market Rajabari Bazar (Mat Shed N   Size: 8.0mX6.0m 0.00   419,917   Main Development of Rural Market Rajabari Bazar (Fish Shed N   Size: 8.0mX6.0m 0.00   419,906   Main Development of Rural Market Rajabari Bazar (Fish Shed N   Size: 8.0mX6.0m 0.00   419,906   Main Development of Rural Market Rajabari Bazar (Women Ven   Size: 4.8mX6.0m 0.00   553,426   Main Development of Rural Market Rajabari Bazar (Women Ven   Size: 3.25mX2.425m 0.00   554,759   Main Development of Rural Market Rajabari Bazar (Female Toilet   Size: 3.25mX2.425m 0.00   547,596   Main Development of Rural Market Rajabari Bazar (CC Road 90   CC Road 90mX1.85m 0.00   211,860   Main Development of Rural Market Rajabari Bazar (Female Toilet   Size: 3.25mX2.425m 0.00   547,596   Main Development of Rural Market Rajabari Bazar (Forsi    RCC Cross Drain 09m 0.00   239,416   Main Development of Rural Market Rajabari Bazar (Forsi    RCC Cross Drain 09m 0.00   239,416   Main Development of Rural Market Rajabari Bazar (Forsi    RCC Cross Drain 09m 0.00   21,419   Main Development of Rural Market Rajabari Bazar (Forsi    RCC Cross Drain 09m 0.00   239,416   Main Development of Rural Market Rajabari Bazar (Forsi    RCC Cross Drain 09m 0.00   239,416   Main Development of Rural Market Rajabari Bazar (Forsi    RCC Cross Drain 09m 0.00   239,416   Main Development of Rural Market Rajabari Bazar (Forsi    RCC Cross Drain 09m 0.00   239,416   Main Development of Rural Market Rajabari Bazar (Forsi    RCC Cross Drain 09m 0.00   24,643,318   Main Protection of Bridge Approach   0.00   26,665,690   Main Protection of Bridge Approach   0.00   26,665,690   Main Protection   |   |  |                        |                              |                       |
| Part-C: Construction of WRS-3 at Ch.4+240Km         2 Vent-1.5mX2.0m 0.00         6,516,405         Main           Development of Rural Market Bajail Bazar (Garbage Pit No         Size: 1.25mX1.25m 0.00         22,419         Main           Development of Rural Market Rajabari Bazar (MMC Office         Size: 5.5mX7.0m 0.00         1,097,149         Main           Development of Rural Market Rajabari Bazar (Meat Shed N         Size: 8.0mX6.0m 0.00         419,917         Main           Development of Rural Market Rajabari Bazar (Fish Shed N         Size: 8.0mX4.0m 0.00         419,906         Main           Development of Rural Market Rajabari Bazar (Multipurpose         Size: 8.0mX4.0m 0.00         653,426         Main           Development of Rural Market Rajabari Bazar (Women Ven         Size: 4.8mX6.0m 0.00         1,154,799         Main           Development of Rural Market Rajabari Bazar (Women Ven         Size: 4.8mX6.0m 0.00         790,033         Main           Development of Rural Market Rajabari Bazar (Female Toilk         Size: 3.25mX2.425m 0.00         547,596         Main           Development of Rural Market Rajabari Bazar (Cor Road 90         CC Road 90mX1.85m 0.00         211,860         Main           Development of Rural Market Rajabari Bazar (Tube Well N         Tube Well Nos 2.30m each         72,931         Main           Development of Rural Market Rajabari Bazar (Garbage Pit         S  |   | ·  |                        |                              |                       |
| Development of Rural Market Bajail Bazar (Garbage Pit No Size: 1.25mX1.25m 0.00 22,419 Main Development of Rural Market Rajabari Bazar (MMC Office Size: 5.5mX7.0m 0.00 1,097,149 Main Development of Rural Market Rajabari Bazar (Meat Shed N Size: 8.0mX6.0m 0.00 419,917 Main Development of Rural Market Rajabari Bazar (Fish Shed N Size: 8.0mX6.0m 0.00 419,906 Main Development of Rural Market Rajabari Bazar (Multipurpose Size: 8.0mX4.0m 0.00 653,426 Main Development of Rural Market Rajabari Bazar (Women Ven Size: 4.8mX6.0m 0.00 1,154,799 Main Development of Rural Market Rajabari Bazar (Male Toilet N Size: 3.25mX2.425m 0.00 790,033 Main Development of Rural Market Rajabari Bazar (Female Toile Size: 3.25mX2.425m 0.00 547,596 Main Development of Rural Market Rajabari Bazar (CR Corosa Office Notation Development of Rural Market Rajabari Bazar (CR Corosa Office Notation Development of Rural Market Rajabari Bazar (Drain 100m) Drain 100m 0.00 145,470 Main Development of Rural Market Rajabari Bazar (RCC Cross I RCC Cross Drain 09m 0.00 239,416 Main Development of Rural Market Rajabari Bazar (RCC Cross I RCC Cross Drain 09m 0.00 239,416 Main Development of Rural Market Rajabari Bazar (Garbage Pit Size: 1.25mX1.25m 0.00 21,419 Main Protection of Bridge Approach 0.00 488,318 Main WMCA Office & others 12m X 6m 0.00 3,005,298 Main WMCA Office & others 12m X 6m 0.00 2,665,690 Main Part-B: Khorma Pipe Sluice at Ch. 0+200Km (Kh 1 Vent-1.2mX1.5m 0.00 2,384,247 Main Part-B: Khorma Pipe Sluice at Ch. 0+630Km (Emkt) 1 Vent-0.9m Dia 0.00 2,384,247 Main   |   | · · · · · · · · · · · · · · · · · · ·              | ·                      |                              |                       |
| Development of Rural Market Rajabari Bazar (MMC Office Size: 5.5mX7.0m 0.00 1,097,149 Main Development of Rural Market Rajabari Bazar (Meat Shed N Size: 8.0mX6.0m 0.00 419,917 Main Development of Rural Market Rajabari Bazar (Fish Shed N Size: 8.0mX6.0m 0.00 419,906 Main Development of Rural Market Rajabari Bazar (Multipurpose Size: 8.0mX4.0m 0.00 653,426 Main Development of Rural Market Rajabari Bazar (Women Ven Size: 4.8mX6.0m 0.00 1,154,799 Main Development of Rural Market Rajabari Bazar (Male Toilet N Size: 3.4mX3.4m 0.00 790,033 Main Development of Rural Market Rajabari Bazar (Female Toile Size: 3.25mX2.425m 0.00 547,596 Main Development of Rural Market Rajabari Bazar (CR coad 90 CC Road 90mX1.85m 0.00 211,860 Main Development of Rural Market Rajabari Bazar (CR coad 90 CC Road 90mX1.85m 0.00 214,600 Main Development of Rural Market Rajabari Bazar (RCC Cross I RCC Cross Drain 09m 0.00 239,416 Main Development of Rural Market Rajabari Bazar (RCC Cross I RCC Cross Drain 09m 0.00 239,416 Main Development of Rural Market Rajabari Bazar (Garbage Pit Size:1.25mX1.25m 0.00 21,419 Main Protection of Bridge Approach 0.00 468,318 Main WMCA Office & others 12m X 6m 0.00 3,005,298 Main WMCA Office & others 12m X 6m 0.00 468,318 Main WMCA Office & others 12m X 6m 0.00 2,3665,690 Main Part-B: Khorma Pipe Sluice at Ch. 0+200Km (Kh 1 Vent-1.2mX1.5m 0.00 2,384,247 Main  |   |  |                        |                              |                       |
| Development of Rural Market Rajabari Bazar (Meat Shed N Size: 8.0mX6.0m 0.00 419,917 Main Development of Rural Market Rajabari Bazar (Fish Shed N Size: 8.0mX6.0m 0.00 419,906 Main Development of Rural Market Rajabari Bazar (Multipurpose Size: 8.0mX4.0m 0.00 653,426 Main Development of Rural Market Rajabari Bazar (Women Ven Size: 4.8mX6.0m 0.00 1,154,799 Main Development of Rural Market Rajabari Bazar (Male Toilet N Size: 3.25mX3.4m 0.00 790,033 Main Development of Rural Market Rajabari Bazar (Female Toile Size: 3.25mX2.425m 0.00 547,596 Main Development of Rural Market Rajabari Bazar (CC Road 90 CC Road 90mX1.85m 0.00 211,860 Main Development of Rural Market Rajabari Bazar (Drain 100m) Drain 100m 0.00 145,470 Main Development of Rural Market Rajabari Bazar (RCC Cross I RCC Cross Drain 09m 0.00 239,416 Main Development of Rural Market Rajabari Bazar (Tube Well N Tube Well Nos 2 30m each 72,931 Main Development of Rural Market Rajabari Bazar (Garbage Pit Size:1.25mX1.25m 0.00 21,419 Main Protection of Bridge Approach 0.00 468,318 Main Protection of Bridge Approach 0.00 468,318 Main WMCA Office & others 12m X 6m 0.00 3,005,298 Main SSWRDP-JICA SP32022, Khorma-Tilokpur Subproject, FMD, Union: Dewanganj, HO Date: 25/03/2014 Part-A: Tilokpur Khal Regulator at Ch. 0+200Km (Kh 1 Vent-1.2mX1.5m 0.00 2,364,6690 Main Part-B: Khorma Pipe Sluice at Ch. 0+630Km (Emkt) 1 Vent-0.9m Dia 0.00 2,384,247 Main   |   |  |                        |                              |                       |
| Development of Rural Market Rajabari Bazar (Fish Shed N Development of Rural Market Rajabari Bazar (Multipurpose Size: 8.0mX4.0m 0.00 653,426 Main Development of Rural Market Rajabari Bazar (Women Ven Size: 4.8mX6.0m 0.00 1,154,799 Main Development of Rural Market Rajabari Bazar (Women Ven Size: 3.4mX3.4m 0.00 790,033 Main Development of Rural Market Rajabari Bazar (Male Toilet N Size: 3.25mX2.425m 0.00 547,596 Main Development of Rural Market Rajabari Bazar (CC Road 90 CC Road 90mX1.85m 0.00 211,860 Main Development of Rural Market Rajabari Bazar (Drain 100m) Drain 100m 0.00 145,470 Main Development of Rural Market Rajabari Bazar (RCC Cross I RCC Cross Drain 09m 0.00 239,416 Main Development of Rural Market Rajabari Bazar (Tube Well N Tube Well Nos 2 30m each 72,931 Main Development of Rural Market Rajabari Bazar (Garbage Pit Size: 1.25mX1.25m 0.00 21,419 Main Protection of Bridge Approach 0.00 468,318 Main WMCA Office & others  Jamalpur (Total SPs: 15 Nos.)  Dewanganj SSWRDP-JICA SP32022, Khorma-Tilokpur Subproject, FMD, Union: Dewanganj, HO Date: 25/03/2014 Part-A: Tilokpur Khal Regulator at Ch. 0+200Km (Kh 1 Vent-1.2mX1.5m 0.00 2,384,247 Main   |   | •  |                        |                              |                       |
| Development of Rural Market Rajabari Bazar (Multipurpose Size: 8.0mX4.0m 0.00 653,426 Main Development of Rural Market Rajabari Bazar (Women Ven Size: 4.8mX6.0m 0.00 1,154,799 Main Development of Rural Market Rajabari Bazar (Male Toilet \ Size: 3.4mX3.4m 0.00 790,033 Main Development of Rural Market Rajabari Bazar (Female Toile Size: 3.25mX2.425m 0.00 547,596 Main Development of Rural Market Rajabari Bazar (CC Road 90 CC Road 90mX1.85m 0.00 211,860 Main Development of Rural Market Rajabari Bazar (Crain 100m) Drain 100m 0.00 145,470 Main Development of Rural Market Rajabari Bazar (RCC Cross I RCC Cross Drain 09m 0.00 239,416 Main Development of Rural Market Rajabari Bazar (Tube Well N Tube Well Nos 2 30m each 72,931 Main Development of Rural Market Rajabari Bazar (Garbage Pit Size:1.25mX1.25m 0.00 21,419 Main Protection of Bridge Approach 0.00 468,318 Main WMCA Office & others 12m X 6m 0.00 3,005,298 Main Main WMCA Office & others 12m X 6m 0.00 2,665,690 Main SP32022, Khorma-Tilokpur Subproject, FMD, Union : Dewanganj, HO Date: 25/03/2014  Part-A: Tilokpur Khal Regulator at Ch. 0+200Km (Kh 1 Vent-1.2mX1.5m 0.00 2,384,247 Main Part-B: Khorma Pipe Sluice at Ch. 0+630Km (Emkt) 1 Vent-0.9m Dia 0.00 2,384,247 Main  |   | •  |                        |                              |                       |
| Development of Rural Market Rajabari Bazar (Women Ven Development of Rural Market Rajabari Bazar (Male Toilet Nare Size: 4.8mX6.0m 0.00 1,154,799 Main Development of Rural Market Rajabari Bazar (Male Toilet Nare: 3.25mX2.425m 0.00 547,596 Main Development of Rural Market Rajabari Bazar (CC Road 90 CC Road 90mX1.85m 0.00 211,860 Main Development of Rural Market Rajabari Bazar (Drain 100m) Drain 100m 0.00 145,470 Main Development of Rural Market Rajabari Bazar (RCC Cross I RCC Cross Drain 09m 0.00 239,416 Main Development of Rural Market Rajabari Bazar (Tube Well N Tube Well Nos 2 30m each 72,931 Main Development of Rural Market Rajabari Bazar (Garbage Pit Size:1.25mX1.25m 0.00 21,419 Main Protection of Bridge Approach 0.00 468,318 Main WMCA Office & others 12m X 6m 0.00 3,005,298 Main Umanalpur (Total SPs:15 Nos.)  Dewanganj SSWRDP-JICA SP32022, Khorma-Tilokpur Subproject, FMD, Union: Dewanganj, HO Date: 25/03/2014  Part-A: Tilokpur Khal Regulator at Ch. 0+200Km (Kh 1 Vent-1.2mX1.5m 0.00 2,665,690 Main Part-B: Khorma Pipe Sluice at Ch. 0+630Km (Emkt) 1 Vent-0.9m Dia 0.00 2,384,247 Main  |   | •  |                        |                              |                       |
| Development of Rural Market Rajabari Bazar (Male Toilet \ Size: 3.4mX3.4m 0.00 790,033 Main Development of Rural Market Rajabari Bazar (Female Toile Size: 3.25mX2.425m 0.00 547,596 Main Development of Rural Market Rajabari Bazar (CC Road 90 CC Road 90mX1.85m 0.00 211,860 Main Development of Rural Market Rajabari Bazar (Drain 100m) Drain 100m 0.00 145,470 Main Development of Rural Market Rajabari Bazar (RCC Cross I RCC Cross Drain 09m 0.00 239,416 Main Development of Rural Market Rajabari Bazar (Tube Well N Tube Well Nos 2 30m each 72,931 Main Development of Rural Market Rajabari Bazar (Garbage Pit Size:1.25mX1.25m 0.00 21,419 Main Protection of Bridge Approach 0.00 468,318 Main WMCA Office & others 12m X 6m 0.00 3,005,298 Main SSWRDP-JICA SP32022, Khorma-Tilokpur Subproject, FMD, Union: Dewanganj, HO Date: 25/03/2014 Part-A: Tilokpur Khal Regulator at Ch. 0+200Km (Kh 1 Vent-1.2mX1.5m 0.00 2,384,247 Main Part-B: Khorma Pipe Sluice at Ch. 0+630Km (Emkt) 1 Vent-0.9m Dia 0.00 2,384,247 Main  |   | , , , , ,  |                        |                              |                       |
| Development of Rural Market Rajabari Bazar (Female Toilé Size: 3.25mX2.425m 0.00 547,596 Main Development of Rural Market Rajabari Bazar (CC Road 90 CC Road 90mX1.85m 0.00 211,860 Main Development of Rural Market Rajabari Bazar (Drain 100m) Drain 100m 0.00 145,470 Main Development of Rural Market Rajabari Bazar (RCC Cross I RCC Cross Drain 09m 0.00 239,416 Main Development of Rural Market Rajabari Bazar (Tube Well N Tube Well Nos 2 30m each 72,931 Main Development of Rural Market Rajabari Bazar (Garbage Pit Size:1.25mX1.25m 0.00 21,419 Main Protection of Bridge Approach 0.00 468,318 Main WMCA Office & others 12m X 6m 0.00 3,005,298 Main SWRDP-JICA SP32022, Khorma-Tilokpur Subproject, FMD, Union: Dewanganj, HO Date: 25/03/2014 Part-A: Tilokpur Khal Regulator at Ch. 0+200Km (Kh 1 Vent-1.2mX1.5m 0.00 2,665,690 Main Part-B: Khorma Pipe Sluice at Ch. 0+630Km (Emkt) 1 Vent-0.9m Dia 0.00 2,384,247 Main   |   | •  |                        |                              |                       |
| Development of Rural Market Rajabari Bazar (CC Road 90 CC Road 90mX1.85m 0.00 211,860 Main Development of Rural Market Rajabari Bazar (Drain 100m) Drain 100m 0.00 145,470 Main Development of Rural Market Rajabari Bazar (RCC Cross I RCC Cross Drain 09m 0.00 239,416 Main Development of Rural Market Rajabari Bazar (Tube Well N Tube Well Nos 2 30m each 72,931 Main Development of Rural Market Rajabari Bazar (Garbage Pit Size:1.25mX1.25m 0.00 21,419 Main Protection of Bridge Approach 0.00 468,318 Main WMCA Office & others 12m X 6m 0.00 3,005,298 Main Jamalpur (Total SPs : 15 Nos.)  Dewanganj SSWRDP-JICA SP32022, Khorma-Tilokpur Subproject, FMD, Union : Dewanganj, HO Date: 25/03/2014  Part-A: Tilokpur Khal Regulator at Ch. 0+200Km (Kh 1 Vent-1.2mX1.5m 0.00 2,665,690 Main Part-B: Khorma Pipe Sluice at Ch. 0+630Km (Emkt) 1 Vent-0.9m Dia 0.00 2,384,247 Main  |   | •  |                        |                              |                       |
| Development of Rural Market Rajabari Bazar (Drain 100m) Drain 100m 0.00 145,470 Main Development of Rural Market Rajabari Bazar (RCC Cross I RCC Cross Drain 09m 0.00 239,416 Main Development of Rural Market Rajabari Bazar (Tube Well N Tube Well Nos 2 30m each 72,931 Main Development of Rural Market Rajabari Bazar (Garbage Pit Size:1.25mX1.25m 0.00 21,419 Main Protection of Bridge Approach 0.00 468,318 Main WMCA Office & others 12m X 6m 0.00 3,005,298 Main Union (Total SPs: 15 Nos.)  Dewanganj SSWRDP-JICA SP32022, Khorma-Tilokpur Subproject, FMD, Union: Dewanganj, HO Date: 25/03/2014  Part-A: Tilokpur Khal Regulator at Ch. 0+200Km (Kh 1 Vent-1.2mX1.5m 0.00 2,665,690 Main Part-B: Khorma Pipe Sluice at Ch. 0+630Km (Emkt) 1 Vent-0.9m Dia 0.00 2,384,247 Main  |   |  |                        |                              |                       |
| Development of Rural Market Rajabari Bazar (RCC Cross I RCC Cross Drain 09m 0.00 239,416 Main Development of Rural Market Rajabari Bazar (Tube Well N Tube Well Nos 2 30m each 72,931 Main Development of Rural Market Rajabari Bazar (Garbage Pit Size:1.25mX1.25m 0.00 21,419 Main Protection of Bridge Approach 0.00 468,318 Main WMCA Office & others 12m X 6m 0.00 3,005,298 Main Jamalpur (Total SPs:15 Nos.)  Dewanganj SSWRDP-JICA SP32022, Khorma-Tilokpur Subproject, FMD, Union: Dewanganj, HO Date: 25/03/2014 Part-A: Tilokpur Khal Regulator at Ch. 0+200Km (Kh 1 Vent-1.2mX1.5m 0.00 2,365,690 Main Part-B: Khorma Pipe Sluice at Ch. 0+630Km (Emkt) 1 Vent-0.9m Dia 0.00 2,384,247 Main  |   | •  |                        |                              |                       |
| Development of Rural Market Rajabari Bazar (Tube Well N Tube Well Nos 2 30m each 72,931 Main Development of Rural Market Rajabari Bazar (Garbage Pit Size:1.25mX1.25m 0.00 21,419 Main Protection of Bridge Approach 0.00 468,318 Main WMCA Office & others 12m X 6m 0.00 3,005,298 Main Jamalpur (Total SPs: 15 Nos.)  Dewanganj SSWRDP-JICA SP32022, Khorma-Tilokpur Subproject, FMD, Union: Dewanganj, HO Date: 25/03/2014  Part-A: Tilokpur Khal Regulator at Ch. 0+200Km (Kh 1 Vent-1.2mX1.5m 0.00 2,665,690 Main Part-B: Khorma Pipe Sluice at Ch. 0+630Km (Emkt) 1 Vent-0.9m Dia 0.00 2,384,247 Main  |   |  |                        |                              |                       |
| Development of Rural Market Rajabari Bazar (Garbage Pit Size:1.25mX1.25m 0.00 21,419 Main Protection of Bridge Approach 0.00 468,318 Main WMCA Office & others 12m X 6m 0.00 3,005,298 Main  Jamalpur (Total SPs: 15 Nos.)  Dewanganj SSWRDP-JICA SP32022, Khorma-Tilokpur Subproject, FMD, Union: Dewanganj, HO Date: 25/03/2014  Part-A: Tilokpur Khal Regulator at Ch. 0+200Km (Kh 1 Vent-1.2mX1.5m 0.00 2,665,690 Main Part-B: Khorma Pipe Sluice at Ch. 0+630Km (Emkt) 1 Vent-0.9m Dia 0.00 2,384,247 Main  |   | •  |                        |                              |                       |
| Protection of Bridge Approach WMCA Office & others 12m X 6m 0.00 3,005,298 Main  Jamalpur (Total SPs: 15 Nos.)  Dewanganj SSWRDP-JICA SP32022, Khorma-Tilokpur Subproject, FMD, Union: Dewanganj, HO Date: 25/03/2014  Part-A: Tilokpur Khal Regulator at Ch. 0+200Km (Kh 1 Vent-1.2mX1.5m 0.00 2,665,690 Main Part-B: Khorma Pipe Sluice at Ch. 0+630Km (Emkt) 1 Vent-0.9m Dia 0.00 2,384,247 Main  |   | •  |                        |                              |                       |
| WMCA Office & others  12m X 6m 0.00  3,005,298  Main  Jamalpur (Total SPs: 15 Nos.)  Dewanganj SSWRDP-JICA SP32022, Khorma-Tilokpur Subproject, FMD, Union: Dewanganj, HO Date: 25/03/2014  Part-A: Tilokpur Khal Regulator at Ch. 0+200Km (Kh 1 Vent-1.2mX1.5m 0.00 2,665,690 Main Part-B: Khorma Pipe Sluice at Ch. 0+630Km (Emkt) 1 Vent-0.9m Dia 0.00 2,384,247  Main  |   | · · · · · · · · · · · · · · · · · · ·              |                        |                              | Main                  |
| Dewanganj SSWRDP-JICA SP32022, Khorma-Tilokpur Subproject, FMD, Union: Dewanganj, HO Date: 25/03/2014  Part-A: Tilokpur Khal Regulator at Ch. 0+200Km (Kh 1 Vent-1.2mX1.5m 0.00 2,665,690 Main Part-B: Khorma Pipe Sluice at Ch. 0+630Km (Emkt) 1 Vent-0.9m Dia 0.00 2,384,247 Main  |   |  |                        |                              |                       |
| SSWRDP-JICA SP32022, Khorma-Tilokpur Subproject, FMD, Union : Dewanganj, HO Date: 25/03/2014  Part-A: Tilokpur Khal Regulator at Ch. 0+200Km (Kh 1 Vent-1.2mX1.5m 0.00 2,665,690 Main Part-B: Khorma Pipe Sluice at Ch. 0+630Km (Emkt) 1 Vent-0.9m Dia 0.00 2,384,247 Main   | Jamalpur (T                             | otal SPs : 15 Nos.)                                | _ — — — — — —          |                              |                       |
| SP32022, Khorma-Tilokpur Subproject, FMD, Union : Dewanganj, HO Date: 25/03/2014  Part-A: Tilokpur Khal Regulator at Ch. 0+200Km (Kh 1 Vent-1.2mX1.5m 0.00 2,665,690 Main Part-B: Khorma Pipe Sluice at Ch. 0+630Km (Emkt) 1 Vent-0.9m Dia 0.00 2,384,247 Main   | Dewanganj<br>SSWRDPII                   | CA   |                        |                              |                       |
| Part-B: Khorma Pipe Sluice at Ch. 0+630Km (Emkt) 1 Vent-0.9m Dia 0.00 2,384,247 Main   |   |  | : 25/03/2014           |                              |                       |
|  |   | Part-A: Tilokpur Khal Regulator at Ch. 0+200Km (Kh | 1 Vent-1.2mX1.5m 0.00  | 2,665,690                    | Main                  |
| Part-C: Drainage Outlet with 200m Link Canal 1 Vent-3.0mX5.5m 0.00 1,682,237 Main  |   | Part-B: Khorma Pipe Sluice at Ch. 0+630Km (Emkt)   | 1 Vent-0.9m Dia 0.00   | 2,384,247                    | Main                  |
|  |   | Part-C: Drainage Outlet with 200m Link Canal       | 1 Vent-3.0mX5.5m 0.00  | 1,682,237                    | Main                  |

Resectioning of Road-Cum-Embankment

3,554,257

4.75

| District /<br>Upazila /<br>Project / SP | Component  | Size /<br>Length (Km.)                     | mplementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|--|--|-----------------------------|-----------------------|
|   | Part-E: WMCA Office and Related Items  | Size: 12mX6m 0.00                          | 1,190,677                   | Main                  |
| Islampur                                |  |  |                             |                       |
| SSWRDSP-2<br>SP23052. Digri             | :<br>r Char Subproject, DR, Union : Char Putimari & Char Goalini,                    | HO Date:                                   |                             |                       |
| , 3                                     | Regulator with Drainage Canal  | 1 Vent-1.50mX1.80m 0.00                    | 2,980,765                   | Main                  |
|   | O&M Shed   | 9.00mX5.00m 0.00                           | 257,185                     | Main                  |
|   | Re-excavation of Digrir Char Khal  | 0.29                                       | 169,609                     | Main                  |
|   | Box Culvert  | Size: 2mX2m 0.00                           | 634,778                     | Main                  |
| SSWRDP-JIO                              | CA<br>amari Beel Subproject, FMD, Union : Polbandha,  HO Date: 1:                    | 9/05/2014                                  |                             |                       |
| Or OZOTO, Datin                         | Part-A: Batikamari Regulator at Ch.2+500Km (Khal)                                    | 6 Vent-1.5mX1.8m 0.00                      | 9,327,618                   | Main                  |
|   | Part-B: Modification of Existing Box Culvert into                                    | 4 Vent-1.2mX1.5m 0.00                      | 922,721                     | Main                  |
|   | Resectioning of Embankment   | 1.60                                       | 1,838,054                   | Main                  |
|   | Reexcavation of Balikamari Branch Khal   | 1.40                                       | 445,430                     | Main                  |
|   | Part-C: WMCA Office and Related Items  | Size: 12mX6m 0.00                          | 1,117,433                   | Main                  |
| Madarganj                               | 24   |  |                             |                       |
| SSWRDP-JIC<br>SP34117. Char             | JA<br>· Madargopal-Rayer Chara Subproject, FMD, Union : Sidhli, H                    | O Date:                                    |                             |                       |
| ,                                       | Re-excavation of Baria Khal  | 1.20                                       | 211,787                     | Main                  |
|   | Resectioning of Embankment   | 0.85                                       | 509,262                     | Main                  |
|   | Part-B: Char Madargopal WRS at Ch. 0+000Km (Khal)                                    | 2 Vent-1.5mX1.8m 0.00                      | 5,121,334                   | Main                  |
|   | Part-A: Baria Khal WRS at Ch. 0+025Km (Khal)   | 1 Vent-1.2mX1.5m 0.00                      | 1,895,897                   | Main                  |
|   | Part-D: WMCA Office and Related Item   | 0.00                                       | 1,234,968                   | Main                  |
| SP35195, Dudi                           | agachha-Jorkhali Ghat Subproject, FMD, Union : Adharbhita, 、                         | Jorkhali, HO                               |                             |                       |
|   | Part-A: Dudiagachha Regulator at Ch.0+265Km (Khal)                                   | 3 Vent-1.5mX1.8m 0.00                      | 12,844,110                  | Main                  |
|   | Part-B: Modification of Box Culvert to Regulator at Ch.0+85                          | 2 Vent-1.5mX1.8m 0.00                      | 1,758,330                   | Main                  |
|   | Part-C: WMCA Office and Related Item   | Size: 12mX6m 0.00                          | 1,451,481                   | Main                  |
|   | Re-excavation of Dudiagachha-Jorkhali Khal   | 5.80<br>5.63                               | 3,307,997                   | Main<br>Main          |
|   | Resectioning of Embankment Flood Damaged Rehabilitation of Dudiagacha-Jorkhali Gha   | 1.27                                       | 4,197,543<br>2,878,393      | Main                  |
| Melandah                                | 1 1000 Burnagou Nortabilitation of Budiaguaria Continui Cha                          | 1.21                                       | 2,070,000                   | Wall                  |
| SSWRDP-JIC                              |  | 00/04/0040                                 |                             |                       |
| SP34121, Dagr                           | ni-Gangpara Subproject, FMD, Union : Nayanagar, HO Date:                             |  |                             |                       |
|   | Part-B: Daghi Khal Regulator at Ch. 0+013Km  | 2 Vent-1.5mX1.5m 0.00                      | 4,530,557                   | Main                  |
|   | Part-A: Gangpara Khal Regulator at Ch. 0+080Km  Part-C: WMCA Office and Related Item | 2 Vent-1.5mX1.8m 0.00<br>Size: 12mX6m 0.00 | 4,429,144                   | Main<br>Main          |
|   | Re-excavation of Dhagi Khal including Referance Bed Bloc                             | 0.63                                       | 1,083,808<br>428,273        | Main                  |
|   | Re-excavation of Gangpara Khal including Reference Bed                               | 0.14                                       | 49,371                      | Main                  |
| SP35170, Guja                           | baida Khal Subproject, FMD, Union : Fulkocha, HO Date: 26/                           |  | ,                           |                       |
|   | Part-A: Guja Baida Khal Regulator at Ch.0+150Km (Embkt)                              | 1 Vent-1.5mX1.8m 0.00                      | 5,467,971                   | Main                  |
|   | Part-B: Pipe Sluice at Ch.1+980Km (Embkt)  | 1 Vent-0.90m Dia 0.00                      | 2,363,266                   | Main                  |
|   | Resectioning of Embankment   | 4.46                                       | 6,307,097                   | Main                  |
|   | Reexcavation of Gujabaidya Khal  | 1.00                                       | 445,586                     | Main                  |
|   | Resectioning of North Embankment   | 1.70                                       | 2,959,724                   | Main                  |
|   | Part-C: Pipe Sluice at Ch.0+450Km (N.Embkt)  | 1 Vent-0.90m Dia 0.00                      | 2,431,798                   | Main                  |
|   | Part-D: Box Sluice at Ch.2+280Km (Embkt)   | 1 Vent-0.90mX0.90m 0.00                    | 2,181,316                   | Main                  |
| QD35310 Daire                           | Part-E: WMCA Office and Related Item   | Size: 12mX6m 0.00                          | 2,166,956                   | Main                  |
| orodzio, Balfa                          | h Khali Khal Subproject, FMD, Union : Kulia, HO Date: 05/01/2                        |  | 4 040 057                   | N.A = 5:-             |
|   | Part-A: Kalabari Khal Regulator at Ch. 5+025Km (Embkt) Closer of Culvert Opening     | 1 Vent-1.5mX1.8m 0.00<br>0.00              | 4,643,257<br>899,471        | Main<br>Main          |
|   | Fish Sanchuary in Stanir Beel  | 0.00                                       | 403,889                     | Main<br>Main          |
|   | Re-excavation of Bairakhali Khal including including Bed Bl                          | 1.93                                       | 526,772                     | Main                  |
|   | <b>y y</b>   |  | - /                         | -                     |

| District /<br>Upazila /<br>Project / SP    | Component  | Size /<br>Length (Km.)  | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|--|--|-------------------------|------------------------------|-----------------------|
|  | Re-excavation of Kalabari Khal   | 0.70                    | 879,082                      | Main                  |
|  | Part-B: Regulator-1 by Modification of 1 Vent-Culvert at Ch            | 1 Vent-1.5mX1.5m 0.00   | 3,151,528                    | Main                  |
|  | Part-C: Regulator-2 by Modification of 3 Vent-Culvert at Ch            | 6 Vent-1.5mX1.8m 0.00   | 8,498,813                    | Main                  |
|  | Part-D: Regulator-3 by Modification of 2 Vent-Culvert at Ch            | 2 Vent-1.5mX1.5m 0.00   | 4,593,234                    | Main                  |
|  | Part-E: Regulator-4 by Modification of 1 Vent-Culvert at Ch            | 1 Vent-1.5mX1.5m 0.00   | 3,452,494                    | Main                  |
|  | Part-F: WMCA Office and Related Item                                   | Size: 12mX6m 0.00       | 1,840,235                    | Main                  |
|  | Re-sectioning of Embankment  | 3.02                    | 4,505,232                    | Main                  |
| Sadar<br>SSWRDSP-2                         | 2<br>2<br>Jlia-Sadarbari Subproject, FMD, Union : Kendua, HO Date: 28/ | /12/2010                |                              |                       |
| OF 24 114, 16tt                            |  |                         | 2 574 645                    | Main                  |
|  | Re-excavation of Gobra Khal  | 3.62                    | 3,574,615                    | Main                  |
|  | Re-excavation of Sadarbari Khal  | 0.70                    | 144,871                      | Main                  |
|  | Re-Sectioning of Embankment  | 4.95                    | 3,119,252                    | Main                  |
|  | Gobra Khal Regulator at Ch 0+050Km (Khal)                              | 4 Vent-1.5mX1.8m 0.00   | 9,029,577                    | Main                  |
|  | Sadarbari Khal Pipe Sluice at Ch 0+465Km (Khal)                        | 1 Vent-0.90m Dia 0.00   | 1,498,550                    | Main                  |
|  | O&M Shed   | Size: 9.0mX5.0m 0.00    | 549,100                      | Main                  |
| SSWRDP-JI<br>SP33093, Nac                  | hna Salika Khal Subproject, FMD&WC, Union : Sreepur, HO D              | Date:                   |                              |                       |
|  | Re-excavation of Nachna Khal   | 8.20                    | 9,417,489                    | Main                  |
|  | Re-excavation of Salikha Khal  | 2.00                    | 695,322                      | Main                  |
|  | Re-sectioning of Approach road of WRS-1                                | 0.60                    | 991,410                      | Main                  |
|  | Reference Lined Section (8 nos.)                                       | 0.00                    | 300,054                      | Main                  |
|  | Part-A: Nachna Khal WRS-1 at Ch.1+350Km                                | 4 Vent-1.5mX2.0m 0.00   | 8,257,003                    | Main                  |
|  | Part-B: Nachna Khal WRS-2 at Ch.6+550Km                                | 3 Vent-1.5mX1.8m 0.00   | 6,276,851                    | Main                  |
|  | Part-C: WMCA Office and Related Item                                   | Szie: 12mX6m 0.00       | 1,749,335                    | Main                  |
|  | Improvement Work of Earth Cutting of Shoshakhali link Kha              | 1.93                    | 2,700,407                    | Main                  |
|  | Improvement Work of Earth Cutting of Shalika Khal                      | 2.55                    | 3,979,702                    | Main                  |
| Sharishabari<br>SSWRDP-JI<br>SP32017, Roth | CA<br>nkhola-Kamarbari Subproject, FMD, Union : Doail, HO Date: 0      | 3/09/2013               |                              |                       |
|  | Re-excavation of Khal  | 0.60                    | 139,355                      | Main                  |
|  | Re-Sectioning of Embankment  | 0.70                    | 450,625                      | Main                  |
|  | Part-A: Rothkhola Regulator at Ch. 0+278 (Khal)                        | 2 Vent-1.5mX1.5m 0.00   | 2,245,538                    | Main                  |
|  | Part-B: WMCA Office and Related Items                                  | Size: 12mX6m 0.00       | 1,322,065                    | Main                  |
|  | Part-A: Construction of Houshi Khal                                    | 2 Vent (1.5mX1.5m) 0.00 |                              | SSWRDP-JICA-2         |
|  | Part-A: Re-excavation of Houshi Khal                                   | 3.60                    | 4,450,314                    | SSWRDP-JICA-2         |
|  | Part-B: Construction of Reference Bed Blocks                           | 0.00                    | 60,104                       | SSWRDP-JICA-2         |
|  | Part-A: Re-sectioning of Rothkhola-Kamarbari Embankmer                 | 0.90                    | 3,089,927                    | 3SWRDP-JICA-2         |
| SP33071, Bord                              | obaria-Suakair Subproject, FMD, Union : Kamrabad, HO Date:             | 10/12/2015              |                              |                       |
|  | Part-C: Suakair Inward Drainage Sluice at Ch.2+500                     | 1 Vent-1.0mX1.0m 0.00   | 2,512,788                    | Main                  |
|  | Reference Lined Section (3 nos)  | 0.00                    | 300,054                      | Main                  |
|  | Part-E: WMCA Office and Related Item                                   | Size: 12mX6m 0.00       | 2,231,987                    | Main                  |
|  | Resectioning of Embankment   | 5.96                    | 11,386,007                   | Main                  |
|  | Resectioning of Embankment (East)                                      | 1.33                    | 2,415,072                    | Main                  |
|  | Embankment Protective Works  | 0.11                    | 1,875,543                    | Main                  |
|  | Rehabilitation of East Embankment                                      | 0.03                    | 1,488,765                    | Main                  |
|  | Reexcavation of Borobaria Khal   | 2.40                    | 972,502                      | Main                  |
|  | Reexcavation of Suakair Khal   | 0.80                    | 141,988                      | Main                  |
|  | Part-A: Borobaria Khal Regulator at Ch. 0+070Km                        | 3 Vent-1.5mX1.8m 0.00   | 10,079,573                   | Main                  |
|  | Part-B: Suakair Khal Regulator at Ch.2+210Km                           | 2 Vent-1.5mX1.8m 0.00   | 6,483,436                    | Main                  |
|  | Part-D: Hatbari Inward Drainage Sluice at Ch.5+725                     | 1 Vent-1.0mX1.0m 0.00   | 2,201,985                    | Main                  |
|  | 3  |                         | , ,                          | -                     |

| District /<br>Upazila /<br>Project / SP | Component   | Size /<br>Length (Km.)  | Implementation<br>Cost (Tk.)                                 | Enhancement<br>/ Main                |
|---|---|---|--|--------------------------------------|
|   | Part-A: Takuria Khal Regulator at Ch.10+560 Km (Embkt)  | 3 Vent-1.5mX1.8m 0.00   | 8,879,553  | Main                                 |
|   | Part-B: Regulator-1 at Ch.1+170 Km (Embkt)  | 1 Vent-1.2mX1.2m 0.00   | 2,304,293  | Main                                 |
|   | Part-C: Regulator-2 at Ch.2+500 Km (Embkt)  | 1 Vent-1.2mX1.2m 0.00   | 2,712,063  | Main                                 |
|   | Part-D: Inward Drainage Regulator-3 at Ch.6+750 Km (Eml   | 1 Vent-1.2mX1.2m 0.00   | 2,036,032  | Main                                 |
|   | Part-E: Inward Drainage Regulator-4 at Ch.7+340 Km (Eml   | 1 Vent-1.5mX1.8m 0.00   | 3,165,212  | Main                                 |
|   | Part-F: WMCA Office and Related Item  | Size: 12mX6m 0.00   | 1,212,152  | Main                                 |
|   | Resectioning of Embankment  | 3.60  | 6,070,621  | Main                                 |
|   | Re-excavation of Takuria Khal   | 2.10  | 2,157,671  | Main                                 |
|   | Re-excavation of Malipara Khal  | 0.75  | 380,302  | Main                                 |
| SP35232, Pakh                           | nadubi Subproject, FMD, Union : Bhatara, HO Date: 06/01/2016  | 6   |  |                                      |
|   | Re-sectioning of Pakhadubi Embankment   | 2.60  | 3,710,477  | Main                                 |
|   | Re-sectioning of Embankment (Extension)   | 0.65  | 1,719,327  | Main                                 |
|   | Part-C: Remodeling of Existing Culvert at Ch. 1+984Km (E  | 2 Vent-1.5mX1.8m 0.00   | 2,425,066  | Main                                 |
|   | Part-D: WMCA Office and Related Item  | Size: 12mX6m 0.00   | 1,160,747  | Main                                 |
|   | Part-A: Pipe Sluice at Ch. 0+350Km (Embkt)  | 1 Vent-0.90m Dia 0.00   | 895,020  | Main                                 |
|   | Part-B: Pipe Sluice at Ch. 0+800Km (Embkt)  | 1 Vent-0.90m Dia 0.00   | 875,392  | Main                                 |
| CD353/13 Kaw                            | akhali Beel Subproject, FMD, Union : Bhatara, HO Date: 06/01.   |   | 010,032  | Mani                                 |
| 3F35243, Nawa                           |   |   |  |                                      |
|   | Part-A: Kawakhali Khal Regulator at Ch.0+550Km (Khal)   | 2 Vent-1.5mX1.8m 0.00   | 7,586,548  | Main                                 |
|   | Part-B: WMCA Office and Related Item  | Size: 12mX6m 0.00   | 1,238,098  | Main                                 |
|   | Resectioning of Embankment  | 2.00  | 3,354,288  | Main                                 |
|   | Reexcavation of Kawakhali Khal including Referance Bed E  | 0.60  | 253,077  | Main                                 |
|   | Re-excavation of Tarai Nadi (Main) Re-excavation of Tarai Nadi Branch   | 4.00<br>2.90  | 3,298,651<br>1,046,069                                       | Main<br>Main                         |
|   | Re-excavation of Tarai Nadi Branch  | 2.90  | 1,046,069  | Main                                 |
|   | Part-A: Tarai Nadi WRS-1 at Ch.0+090Km  | 4 Vent-1.5mX2.0m 0.00   | 10,350,914   | Main                                 |
|   | Part-B: Tarai Nadi WRS-2 at Ch.4+965Km  | 4 Vent-1.5mX2.0m 0.00   | 10,256,496   | Main                                 |
|   | Part-C: WMCA Office and Related Item  | Size: 12mX6m 0.00   | 1,514,200  | Main                                 |
|   | Reference Lined Section   | 0.00  | 228,364  | Main                                 |
| SP33056, Pach                           | ai Khal Subproject, WC, Union : Ghoshgaon, HO Date: 23/03/  | 2014  |  |                                      |
|   | Re-excavation of Pachai Khal  | 4.30  | 1,009,844  | Main                                 |
|   | Part-B: Tengramari WRS at Ch. 3+100Km (Khal)  | 3 Vent-1.5mX2.0m 0.00   | 3,055,225  | Main                                 |
|   | Part-D: WMCA Office and Related Item  | Size: 12mX6m 0.00   | 1,556,276  | Main                                 |
|   | Part-C1: Header Tank & Service Connection of BPDB   | Size: 6.1mX3.1m 0.00  | 2,008,330  | Main                                 |
|   | Part-C2: Buried Pipe Network System   | Length= 2115m 0.00  | 8,421,600  | Main                                 |
|   | Maintenance Works of Buried Pipe Network System   | 0.00  | 555,414  | Main                                 |
|   | Re-excavation of Pachai Khal  | 3.10  | 843,258  | Main                                 |
|   | Refernece Lined Section (5 nos.)  | 0.00  | 115,952  | Main                                 |
|   | ( )   |   |  |                                      |
| SP35190 Sata                            | Part-A: Bamanbadua WRS at Ch. 0+000Km (Khal)  | 4 Vent-1.5mX2.0m 0.00   | 3,613,067  | Main                                 |
| or oo roo, oata                         | ` '   |   | 3,613,067  | Main                                 |
| or 55150, Oala                          | Part-A: Bamanbadua WRS at Ch. 0+000Km (Khal)  |   | 3,613,067<br>2,336,835                                       | Main<br>Main                         |
| or 00100, Odia                          | Part-A: Bamanbadua WRS at Ch. 0+000Km (Khal) rkhali Khal Subproject, DR&WC, Union : Dhobaura, HO Date:  | 18/11/2015  |  |                                      |
| or 55 150, Gata                         | Part-A: Bamanbadua WRS at Ch. 0+000Km (Khal) rkhali Khal Subproject, DR&WC, Union : Dhobaura, HO Date: Re-excavation of Satar Khali Khal  | 18/11/2015<br>7.60  | 2,336,835<br>1,127,185                                       | Main                                 |
| or 55150, Sula                          | Part-A: Bamanbadua WRS at Ch. 0+000Km (Khal) rkhali Khal Subproject, DR&WC, Union: Dhobaura, HO Date: Re-excavation of Satar Khali Khal Re-excavation of Ulukhali Khal Re-excavation of Sathiar Khal  | 18/11/2015<br>7.60<br>2.55  | 2,336,835<br>1,127,185<br>430,561                            | Main<br>Main                         |
| or 00100, Odia                          | Part-A: Bamanbadua WRS at Ch. 0+000Km (Khal) rkhali Khal Subproject, DR&WC, Union: Dhobaura, HO Date: Re-excavation of Satar Khali Khal Re-excavation of Ulukhali Khal  | 7.60<br>2.55<br>1.40  | 2,336,835<br>1,127,185<br>430,561<br>10,388,710              | Main<br>Main<br>Main                 |
|   | Part-A: Bamanbadua WRS at Ch. 0+000Km (Khal) rkhali Khal Subproject, DR&WC, Union: Dhobaura, HO Date: Re-excavation of Satar Khali Khal Re-excavation of Ulukhali Khal Re-excavation of Sathiar Khal Part-A: Star Khali Khal WRS at Ch.0+000Km (Khal) Part-B: WMCA Office and Related ITem  | 18/11/2015<br>7.60<br>2.55<br>1.40<br>4 Vent-1.5mX1.8m 0.00<br>Size:12mX6m 0.00 | 2,336,835<br>1,127,185<br>430,561                            | Main<br>Main<br>Main<br>Main         |
|   | Part-A: Bamanbadua WRS at Ch. 0+000Km (Khal) rkhali Khal Subproject, DR&WC, Union: Dhobaura, HO Date: Re-excavation of Satar Khali Khal Re-excavation of Ulukhali Khal Re-excavation of Sathiar Khal Part-A: Star Khali Khal WRS at Ch.0+000Km (Khal) Part-B: WMCA Office and Related ITem gotia Par Nodi Subproject, WC, Union: Goatala, HO Date: 27/0 | 7.60<br>2.55<br>1.40<br>4 Vent-1.5mX1.8m 0.00<br>Size:12mX6m 0.00               | 2,336,835<br>1,127,185<br>430,561<br>10,388,710<br>1,701,219 | Main<br>Main<br>Main<br>Main<br>Main |
|   | Part-A: Bamanbadua WRS at Ch. 0+000Km (Khal) rkhali Khal Subproject, DR&WC, Union: Dhobaura, HO Date: Re-excavation of Satar Khali Khal Re-excavation of Ulukhali Khal Re-excavation of Sathiar Khal Part-A: Star Khali Khal WRS at Ch.0+000Km (Khal) Part-B: WMCA Office and Related ITem  | 18/11/2015<br>7.60<br>2.55<br>1.40<br>4 Vent-1.5mX1.8m 0.00<br>Size:12mX6m 0.00 | 2,336,835<br>1,127,185<br>430,561<br>10,388,710              | Main<br>Main<br>Main<br>Main         |

Page 36 of 78

| District /<br>Upazila /<br>Project / SP | Component  | Size /<br>Length (Km.)  | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|--|-------------------------|------------------------------|-----------------------|
| Rubber Dam                              |  |                         |                              |                       |
| SP98006, Net                            | ai River Rubber Dam Project, WC, Union : Gamaritala, HO Date:        |                         |                              |                       |
|   | Netai Nodi Rubber Dam  | Size: 60mX3.5m 0.00     | 51,946,000                   | Main                  |
| Fulbaria                                | 2  |                         |                              |                       |
| SSWRDSP-<br>SP23093 Bar                 | z<br>ail Beel Subproject, FMD, Union : Kaladash, HO Date: 01/01/2008 |                         |                              |                       |
| 01 20000, Ban                           | Baril Beel Khal Re-excavation  | 1.50                    | 339,955                      | Main                  |
|   | Baril Beel Regulator at Ch.0+200km                                   | 1 Vent-1.50mX1.80m 0.00 | •                            | Main                  |
|   | Kata Khali Pipe Sluice at Ch. 0+030 Km (Khal)                        | 1 Vent-0.90m Dia 0.00   | 967,655                      | Main                  |
|   | O&M Shed   | 9.00mX5.00m 0.00        | 381,194                      | Main                  |
| SSWRDP-JI                               |  | 3.00HA3.00H 0.00        | JO1,134                      | Walli                 |
|   | akuri Khal Subproject, FMD&WC, Union : Kaladaha, HO Date: 22/0       | 01/2014                 |                              |                       |
| , ,                                     | Reexcavation of Gujakuri Khal  | 3.30                    | 33,300                       | Main                  |
|   | Resectioning of Biddaynanda Bazar-Ramnagar Embankm                   | 2.80                    | 3,055,931                    | Main                  |
|   | Part-B: WMCA Office and Related Item                                 | Size: 12mX6m 0.00       | 1,566,107                    | Main                  |
|   | Re-construction of Guzakuri Khal (Biddaynanda Kasem Ho               | 1.50                    | 855,200                      | Main                  |
|   | Reference Lined Section (5 nos.)                                     | 0.00                    | 8,400                        | Main                  |
|   | Part-A: Gujakuri Khal Regulator at Ch. 0+100Km                       | 2 Vent-1.5mX1.8m 0.00   | 9,510,133                    | Main                  |
| SP33081. Salı                           | nar Khal Subproject, FM&WC, Union : Bakta, HO Date: 22/09/2013       |                         | -,,                          |                       |
|   | Re-excavation of Salnar Khal   | 3.30                    | 1,281,918                    | Main                  |
|   | Re-excavation of Pagaria Khal  | 1.77                    | 869,063                      | Main                  |
|   | Reference Lined Sections (5 nos.)                                    | 0.00                    | 198,379                      | Main                  |
|   | Part-A: Pagaria Khal Regulator                                       | 4 Vent-1.5mX1.8m 0.00   | 6,550,409                    | Main                  |
|   | Part-B: WMCA Office and Related Item                                 | Size: 12mX6m 0.00       | 1,566,107                    | Main                  |
|   | Re-Construction of Salnar Khal Embankment (Koyer Chala               | 1.20                    | 848,300                      | Main                  |
| SP33082, Kalı                           | mina Khal Subproject, FMD&WC, Union : Balian, HO Date: 25/11/2       |                         |                              |                       |
| 01 0000 <u>1</u> , 1.a                  | Reexcavation of Kalmina Khal   | 2.46                    | 215,044                      | Main                  |
|   | Part-C: Mahara Khal Regulator at Ch.0+900Km (Khal)                   | 1 Vent-1.5mX1.8m 0.00   | 3,253,609                    | Main                  |
|   | Part-D: WMCA Office and Related Item                                 | Size: 12mX6m 0.00       | 1,566,107                    | Main                  |
|   | Part-C1: RCC Box Culvert on Khamerer More to Baddobari               | Size: 4mX4m 0.00        | 3,601,563                    | Main                  |
|   | Re-construction of Kalmina Khal Embankment (Boiddabari               | 1.40                    | 880,750                      | Main                  |
|   | Reexcavation of Ahazani Khal   | 1.70                    | 378,212                      | Main                  |
|   | Reexcavation of Ulgi Khal  | 0.89                    | 65,622                       | Main                  |
|   | Part-A: Kalmina Khal Regulator at 0+100Km (Khal)                     | 2 Vent-1.5mX2.0m 0.00   | 7,288,020                    | Main                  |
|   | Part-B: Ahazani Khal Regulator at 0+050Km (Khal)                     | 2 Vent-1.5mX2.0m 0.00   | 7,140,638                    | Main                  |
| SP33088. Foli                           | ar Khal Subproject, FMD&WC, Union : Naogaon, HO Date: 26/09/2        |                         | , ,                          |                       |
| ,                                       | Reexcavation of Foliar Khal  | 3.78                    | 2,585,786                    | Main                  |
|   | Reference Lined Section (4 nos.)                                     | 0.00                    | 117,243                      | Main                  |
|   | Resectioning of Embankment   | 0.25                    | 240,728                      | Main                  |
|   | Part-A: Foliar Khal Regulator  | 3 Vent-1.5mX1.8m 0.00   | 10,774,604                   | Main                  |
|   | Part-C: WMCA Office and Related Item                                 | Size: 12mX6m 0.00       | 1,361,325                    | Main                  |
|   | Part-B: Foliar Khal Check Structure                                  | 2 Vent-1.2mX1.5m 0.00   | 1,538,048                    | Main                  |
|   | Re-construction of Foliar Khal (Kashorgonj Trimohoni to Ab           | 1.60                    | 857,610                      | Main                  |
|   | Part-A: Foliar Khal WRS (Ch. 1+335km)                                | Ch. 1+335km 0.00        | 0                            | 3SWRDP-JICA-2         |
|   | Part-A: Re-excavation of Foliar Khal                                 | 4.10                    | 0                            | SSWRDP-JICA-2         |
|   | Part-A: Re-sectioning of Embankment                                  | 0.83                    | 0                            | 3SWRDP-JICA-2         |
| Fulpur                                  | -  |                         |                              |                       |
| SSWRDP-JI                               |  |                         |                              |                       |
| SP32027, Kha                            | ıria Nadi Subproject, DR&WC, Union : Rambhadrapur, HO Date: 30       | )/03/2014               |                              |                       |
|   | Re-excavation of Kharia Nadi   | 12.94                   | 3,504,918                    | Main                  |
|   | Part-C: Check Structure WRS-1 at Ch. 11+177Km                        | 6 Vent-1.2mX1.2m 0.00   | 2,555,521                    | Main                  |
|   | Reference Lined Section  | 0.00                    | 359,767                      | Main                  |

Page 37 of 78

| District /<br>Upazila /<br>Project / SP | Component  | Size /<br>Length (Km.)     | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|--|----------------------------|------------------------------|-----------------------|
|   | Repairing works of Embankment of Kharia Nodi Subproject            | 0.00                       | 923,126                      | Main                  |
|   | Re-excavation of Kharia Nadi (Adll.)                               | 6.13                       | 1,664,555                    | Main                  |
|   | Re-excavation of Suti Khal   | 1.10                       | 34,944                       | Main                  |
|   | Re-excavation of Charaldanga Khal                                  | 0.80                       | 102,913                      | Main                  |
|   | Re-Sectioning of Embankment  | 3.10                       | 1,757,599                    | Main                  |
|   | Part-D: WMCA Office and Related Items                              | Size: 12mX6m 0.00          | 931,211                      | Main                  |
|   | Part-A: Kharia Nodi Regulator-1 at Ch. 0+045Km (Kh                 | 3 Vent-1.5mX1.8m 0.00      | 9,904,235                    | Main                  |
| SP35163, Dhol                           | lai Khal Subproject, DR, Union : Balia, HO Date: 01/06/2015        |                            |                              |                       |
|   | Reexcavation of Dholai Khal  | 10.00                      | 9,691,766                    | Main                  |
|   | WMCA Office and Related Item                                       | Size: 12mX6m 0.00          | 1,130,992                    | Main                  |
| SP35164, Naka                           | ananda-Batikura Subproject, FMD&WC, Union: Fulpur, Singerswa       | ar, HO                     |                              |                       |
|   | Part-A: Batikura Regulator at Ch.0+685Km                           | Size: 4 Vent-1.5mX1.8m 0.0 | 0 14,518,379                 | Main                  |
|   | Reexcavtion of Nakananda-Batikura Khal                             | 7.40                       | 4,125,526                    | Main                  |
|   | Reexcavtion of Boulir Khal   | 2.10                       | 408,997                      | Main                  |
|   | Part-C: Bongaon Gated Regulator at Ch.2+100Km                      | Size: 2 Vent-1.5mX1.8m 0.0 | 0 3,223,648                  | Main                  |
|   | Part-D: WMCA Office and Related Item                               | Size: 12mX6m 0.00          | 1,272,988                    | Main                  |
| Gafargaon<br>SSWRDSP-2<br>SP23109, Chai | 2<br>ripara Subproject, CAD, Union : Barbaria, HO Date: 01/04/2008 |                            |                              |                       |
| •                                       | RCC Buried Pipe System   | 7.50 Km 0.00               | 11,106,939                   | Main                  |
|   | O&M Shed   | 9.00mX5.00m 0.00           | 284,920                      | Main                  |
|   | Header Tank  | 5.50mX2.00m 0.00           | 262,625                      | Main                  |
|   | Extention of uPVC Pipe, Ms pipe and RCC Pipes                      | upvc=945,RCC=72.00m        | 5,953,766                    | PSSWRSP               |
| SP25212. Kura                           | a Beel Subproject, FMD, Union: Jassora, HO Date: 12/11/2009        | apro 010,1100 12.00111     | 3,333,133                    |                       |
| 0. 202.2,                               | Re-excavation of Kura Beel Khal                                    | 2.01                       | 322,399                      | Main                  |
|   | Re-excavation of Kirtania Beel Khal                                | 0.80                       | 68,539                       | Main                  |
|   | Kura Beel Khal Regulator   | 2 Vent-1.5mx1.8m 0.00      | 5,285,352                    | Main                  |
|   | O&M Shed   | Size: 9mX5m 0.00           | 340,088                      | Main                  |
|   | Re-excavation of Bara Beel Khal                                    | 1.45                       | 144,948                      | Main                  |
| SP25240. Unm                            | nesh CAD Subproject, CAD, Union : Datter Bazar, HO Date: 01/0      |                            | ,                            |                       |
| J. 20210, J                             | Buried Pipe Irrigation Network                                     | 8303m Length 0.00          | 12,668,648                   | Main                  |
|   | Header Tank  | Size: 6.5mX3m 0.00         | 355,973                      | Main                  |
|   | O&M Shed   | Size: 9mX5m 0.00           | 324,617                      | Main                  |
| SSWRDP-JI<br>SP31001, Roul              |  | 0.20. 311X0111 0.00        | 02 1,0 11                    | a.ii                  |
|   | Part-A: Header Tank  | Size: 6.1mX3.0m 0.00       | 1,516,988                    | Main                  |
|   | Part-B: Buried Pipe Network System                                 | Length: 9880m 0.00         | 26,790,908                   | Main                  |
|   | Part-C: WMCA Office and Related Items                              | Size: 12mX6m 0.00          | 1,302,612                    | Main                  |
|   | Part-A1: Construction of Pump House                                | 0.00                       | 336,355                      | Main                  |
|   | Part-A2: Supply of Electric Pump and Motor With Power Co           | 0.00                       | 1,663,644                    | Main                  |
|   | Part-A3: Supply of Accessorties for Pump                           | 0.00                       | 1,063,112                    | Main                  |
| SP33079, Chai                           | it Beel Subproject, FMD, Union: Rasulpur, HO Date: 21/01/2014      | ļ                          |                              |                       |
|   | Rexcavation of Chait Khal  | 1.55                       | 400,479                      | Main                  |
|   | Rexcavation of Fetrakuli Khal                                      | 0.71                       | 125,000                      | Main                  |
|   | Rexcavation of Boniar Khal   | 0.85                       | 167,868                      | Main                  |
|   | Part-A: Chait Beel Regulator at Ch. 0+125Km                        | 2 Vent-1.5mX1.8m 0.00      | 7,462,616                    | Main                  |
|   | Reference Lined Section (6nos.)                                    | 0.00                       | 100,000                      | Main                  |
| SP35245, Gora                           | aber Subproject, CAD, Union : Gaffergaon, HO Date: 28/06/2016      |                            | -,                           | -                     |
| ,                                       | Part-A: Header Tank  | Size: 6.10mX4m 0.00        | 3,493,133                    | Main                  |
|   | Part-B: Burried Pipe Networks System                               | Length = 9.430 Km 0.00     | 27,124,832                   | Main                  |
|   | Part-C: WMCA Office and Related Item                               | Size: 12mX6m 0.00          | 1,388,453                    | Main                  |
|   |  | <u></u>                    | .,,                          |                       |

| District /<br>Upazila /<br>Project / SP | Component   | Size /<br>Length (Km.)    | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|---|---------------------------|------------------------------|-----------------------|
|   | part-C1: Construction of Pump House                                 | 0.00                      | 328,256                      | Main                  |
|   | part-C2: Supply of Electric Pump and Motor with Power Cc            | 0.00                      | 1,125,072                    | Main                  |
|   | part-C3: Supply of Accessories for Pump                             | 0.00                      | 344,676                      | Main                  |
| SP35249, Doga                           | achhia Subproject, CAD, Union : Gaffergaon, HO Date: 28/06/2        |                           | ,,                           |                       |
| , 5                                     | Part-A: Header Tank   | Size: 6.10mX3.75m 0.00    | 2,033,026                    | Main                  |
|   | Part-B3: Supply of Accessories for Pump                             | 0.00                      | 6,529                        | Main                  |
|   | Part-B: Supply of Accessories for Pump and Service Conne            | 0.00                      | 1,025,126                    | Main                  |
|   | Part-D: Burried Pipe Network System                                 | Length= 8.310 Km 0.00     | 23,819,812                   | Main                  |
|   | Part-E: WMCA Office and Related Item                                | Size: 12mX6m 0.00         | 1,365,031                    | Main                  |
|   | Part-B1: Construction of Pump House                                 | 0.00                      | 227,619                      | Main                  |
|   | Part-B2: Supply of Electric Pump with Motor with Power Co           | 0.00                      | 1,175,072                    | Main                  |
| Gauripur<br>SSWRDSP-2<br>SP24130 Chat   | 2<br>tal-Agrail Beel Subproject, DR&WC, Union : Mailakanda, Achinta | anur HO                   |                              |                       |
| 0. 2.1.00, O.I.d.                       | Re-excavation of Akbaria Khal                                       | 5.20                      | 948,631                      | Main                  |
|   | Agrail Beel WRS at Ch 050Km (Khal)                                  | 3 Vent-1.5mX1.8m 0.00     | 2,856,652                    | Main                  |
|   | Chatal Beel WRS at Ch. 3+184 Km (Khal)                              | 2 Vent-1.5mX1.8m 0.00     | 2,390,687                    | Main                  |
|   | O & M Shed  | Size: 12.0mX6.0m 0.00     | 397,988                      | Main                  |
| SSWRDP-JI                               |   | 3126. 12.0111A0.0111 0.00 | 337,300                      | Walli                 |
|   | Kaila-Balua Khal Subproject, DR, Union : Ramgopal, HO Date:         | 09/12/2015                |                              |                       |
|   | Re-excavation of Beel Kaila-Chowka Khal                             | 14.00                     | 4,489,351                    | Main                  |
|   | Re-excavation of Rowa Khal  | 1.50                      | 615,764                      | Main                  |
|   | Part-B: WMCA Office and Related Item                                | Size: 12mX6m 0.00         | 1,309,021                    | Main                  |
|   | Part-A: Rehabilation of Rowa Khal Pipe Culvert at Ch.1+02           | 1 Vent-0.90m Dia 0.00     | 135,746                      | Main                  |
|   | Re-excavation of Maizga Branch Khal                                 | 2.50                      | 1,722,582                    | Main                  |
|   | Re-excavation of Kaytapuri Branch Khal                              | 1.30                      | 467,390                      | Main                  |
| Haluaghat<br>SSWRDSP-2<br>SP24177, Bura | 2<br>nghat Subproject, WC, Union : Gazirvita, HO Date: 20/03/2008   |                           |                              |                       |
|   | O&M Shed  | Size: 12mX6m 0.00         | 295,143                      | Main                  |
|   | Buraghat Rubber Dam at Ch. 1+280Km                                  | 30mX3.5m 0.00             | 22,422,737                   | Main                  |
|   | Procurement of Rubber Bag   | 0.00                      | 4,645,000                    | Main                  |
|   | Re-sectioning of Earthen Dyke (West Bank)                           | 2.51                      | 713,742                      | Main                  |
|   | Re-sectioning of Earthen Dyke (East Bank)                           | 2.51                      | 898,074                      | Main                  |
|   | Re-excavation of Approach Khal                                      | 0.10                      | 114,966                      | Main                  |
|   | Andakhali Khal Inlet Structure                                      | 4 Vent-1.5mX1.8m 0.00     | 4,171,843                    | Main                  |
|   | Construction of 02 Nos IRR Drain of Bouraghat Rubber Da             | 0.00                      | 3,895,698                    | PSSWRSP               |
| SP25213, Tukia                          | ar Khal Subproject, WC, Union : Jugli, HO Date: 20/04/2009          |                           |                              |                       |
|   | Re-excavation of Tukiar Khal  | 1.30                      | 804,727                      | Main                  |
|   | Tukiar Khal WRS-1 at Ch.0+450Km                                     | 3 Vent-1.5mX2m 0.00       | 5,248,127                    | Main                  |
|   | Tukiar Khal WRS-2 at Ch.5+530Km                                     | 2 Vent-1.5mX2m 0.00       | 3,670,508                    | Main                  |
|   | Tukiar Khal WRS-3 at Ch.8+635Km                                     | 2 Vent-1.5mX2m 0.00       | 3,757,966                    | Main                  |
|   | O&M Shed  | Size: 9mx5m 0.00          | 391,275                      | Main                  |
| SP25262, Gum                            | nuria Subproject, WC, Union : Gazirvita, HO Date: 13/07/2009        |                           |                              |                       |
|   | Gumuria WRS at Ch.2+240Km   | 8 Vent-1.5mX2.2m 0.00     | 12,682,758                   | Main                  |
|   | O&M Shed  | Size: 9mX5m 0.00          | 423,111                      | Main                  |
|   | Re-sectioning of Gumuria Khal Left Dyke                             | 0.80                      | 382,810                      | Main                  |
|   | Re-sectioning of Gumuria Khal Right Dyke                            | 0.40                      | 141,545                      | Main                  |
|   | Part-A: Extension of Gumuri River WRS                               | (4v-1.5mX2.2m) 0.00       | 8,216,134                    | PSSWRSP               |
|   | Part-B: Construction of Lined Cannel                                | 0.00                      | 513,615                      | PSSWRSP               |
|   | Part-A: Re-excavation of Char Cutting Khal                          | 1.07                      | 139,032                      | PSSWRSP               |
|   | Part-B: Re-sectoning of Embankment                                  | 1.18                      | 1,274,612                    | PSSWRSP               |
|   |   |                           |                              | Dana 20 of            |

Page 39 of 78

| District /<br>Upazila /<br>Project / SP | Component   | Size /<br>Length (Km.)  | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|---|-------------------------|------------------------------|-----------------------|
| •                                       | Part-C: Re-sectioning of Embankment                           | 0.62                    | 236,050                      | PSSWRSP               |
| SSWRDP-JI                               |   | 110 D-4                 |                              |                       |
| SP34155, Sau                            | I Nadi Bishnajuri Khal Subproject, WC, Union : Bhubankur      |                         |                              |                       |
|   | Re-excavation of Saul Nadi                                    | 1.20                    | 2,680,692                    | Main                  |
|   | Part-A: Saul Nadi WRS at Ch.0+660 Km                          | 6 Vent-1.5mX2.5m 0.00   | 17,461,734                   | Main                  |
|   | Part-B: WMCA Office and Related Item                          | Size: 12mX6m 0.00       | 1,273,851                    | Main                  |
| Iswarganj<br>SSWRDSP-:<br>SP23058, Gov  | 2<br>ria Beel Subpoject, FMD, Union : Iswargonj, HO Date: 01/ | 07/2008                 |                              |                       |
|   | Govia Regulator at Ch. 0+375 Km (Khal)                        | 2 Vent-1.50mX1.80m 0.00 | 3,240,888                    | Main                  |
|   | O&M Shed  | 9.00mX5.00m 0.00        | 298,485                      | Main                  |
|   | Govia Beel Khal Re-excavation                                 | 1.90                    | 443,395                      | Main                  |
|   | Govia Beel Br. Khal Re-excavation                             | 1.00                    | 33,706                       | Main                  |
|   | Govia-Shinni Beel Khal Re-excavation                          | 1.50                    | 459,082                      | Main                  |
| Muktagacha                              |   |                         |                              |                       |
| SSWRDP-JI<br>SP31002 Tek                | CA<br>hala-Naodhara-Katajora Khal Subproject, DR&WC, Union    | · Baragram HO           |                              |                       |
| 01 0 1002, 10K                          | Part-A: Bahenga WRS at Ch. 0+103Km (Khal)                     | 5 Vent-1.5mX2.0m 0.00   | 13,875,015                   | Main                  |
|   | Part-C: WMCA Office and Related Items                         | Size: 12mX6m 0.00       | 1,761,477                    | Main                  |
|   | Re-excavation of Tekhal-Naodhara-Katajora Khal                | 6.60                    | 5,686,572                    | Main                  |
|   | Part-B: Tekhala WRS at Ch. 5+220Km (Khal)                     | 4 Vent-1.5mX1.8m 0.00   | 3,449,754                    | Main                  |
| Nandail                                 | r art-b. Teknala Witto at On. 31220kiii (kilal)               | 4 Vent-1.5mX1.6m 0.00   | 0,177,707                    | IVIAIII               |
| SSWRDP-JI                               | CA<br>ail Beel Subproject, DR&WC, Union : Moazzempur, HO D    | Date: 03/11/2013        |                              |                       |
| ·                                       | Reexcavation of Chengua Khal                                  | 2.51                    | 1,080,558                    | Main                  |
|   | Reexcavation of Kath Mogha Khal                               | 1.82                    | 927,166                      | Main                  |
|   | Reexcavation of Mogha Nadi                                    | 4.59                    | 3,142,595                    | Main                  |
|   | Reference Lined Section                                       | 0.00                    | 328,738                      | Main                  |
|   | Part-A: Bahadurpur WRS  | 4 Vent-1.5mX2.0m 0.00   | 10,319,158                   | Main                  |
|   | Part-B: WMCA Office and Related Items                         | Size: 12mX6m 0.00       | 1,935,971                    | Main                  |
| SP33049. Baw                            | vlar Beel Subproject, FMD, Union : Sherpur, HO Date: 03/      | 11/2013                 | , ,                          |                       |
| ,                                       | Re-excavation of Garail Khal                                  | 3.20                    | 794,360                      | Main                  |
|   | Re-excavation of Garail Branch Khal                           | 1.55                    | 431,158                      | Main                  |
|   | Re-excavation of Bamankhali-Sharmara Nadi                     | 3.26                    | 3,412,295                    | Main                  |
|   | Reference Lined Section (10 nos)                              | 0.00                    | 353,336                      | Main                  |
|   | Part-A: Barilla Regulator at Ch.0+050Km (Khal)                | 3 Vent-1.5mX1.8m 0.00   | 7,246,638                    | Main                  |
|   | Part-B: WMCA Office and Related Items                         | Size: 12mX6m 0.00       | 2,012,357                    | Main                  |
|   | Re-excavation of Garail Khal (adll)                           | 3.15                    | 1,278,406                    | Main                  |
|   | Re-excavation of Garail Branch Khal (Adll)                    | 1.50                    | 767,900                      | Main                  |
| SP33050, Nar                            | sunda-Tongi Khal Subproject, DR, Union : Achargaon, HC        | Date: 08/06/2015        |                              |                       |
|   | Re-excavation of Narasunda Khal                               | 6.04                    | 7,361,932                    | Main                  |
|   | Re-excavation of Tongi Khal                                   | 3.40                    | 1,281,305                    | Main                  |
|   | Re-excavation of Gaiar Khal                                   | 1.40                    | 622,100                      | Main                  |
|   | Reference Lined Section                                       | 0.00                    | 476,009                      | Main                  |
|   | Part-C: WMCA Office and Related Item                          | Size:12mX6m 0.00        | 2,013,646                    | Main                  |
|   | Re-excavation of Dhulia Beel Khal                             | 2.95                    | 149,178                      | Main                  |
|   | Part-A: Box Culvert at Ch. 0+822Km                            | 1 Vent-3.5mX3.0m 0.00   | 970,382                      | Main                  |
|   | Part-B: Box Culvert at Ch. 2+859Km                            | 1 Vent-3.0mX3.0m 0.00   | 870,455                      | Main                  |
| SP35228, Udla                           | ar Khal Subproject, FMD&WC, Union : Achargaon, HO Da          | ate: 07/01/2016         |                              |                       |
|   | Part-A: Dhamai Khal Regulator at Ch.0+300 Km                  | 2 Vent-1.5mX1.8m 0.00   | 5,226,490                    | Main                  |
|   | Part-B: WMCA Office and Related Item                          | Size: 12mX6m 0.00       | 1,265,055                    | Main                  |
|   | Re-excavation of Dhamai Khal                                  | 2.10                    | 891,670                      | Main                  |

| District /<br>Upazila /<br>Project / SP | Component   | Size /<br>Length (Km.) | Implementation<br>Cost (Tk.) | Enhancemen<br>/ Main |
|---|---|------------------------|------------------------------|----------------------|
|   | Re-excavation of Udlar Khal                                 | 1.13                   | 258,210                      | Main                 |
| SP35248, Boula                          | ar Khal Subproject, DR&WC, Union : Nandail, HO Date: 09/    | 12/2015                |                              |                      |
| ,                                       | Re-excavation of Boular Khal i/c Bed Blocks                 | 5.40                   | 5,508,158                    | Main                 |
|   | Re-excavation of Gazaria Khal i/c Bed Blocks                | 2.40                   | 913,380                      | Main                 |
|   | Part-A: Boular Khal WRS at Ch.1+300Km (Boular Khal)         | 2 Vent-1.5mX2.0m 0.00  | 4,705,401                    | Main                 |
|   | Part-B: WMCA Office and Related Item                        | Size: 12mX6m 0.00      | 1,203,365                    | Main                 |
| Sadar                                   |   |                        | , ,                          |                      |
| SSWRDSP-2                               |   |                        |                              |                      |
| SP24158, Beki                           | Beel Subproject, DR&WC, Union : Ghagra, HO Date: 08/05      | /2009                  |                              |                      |
|   | Re-excavation of Beki Khal                                  | 5.80                   | 3,184,318                    | Main                 |
|   | Beki Beel Khal WRS  | 3 Vent-1.5mX1.8m 0.00  | 4,248,813                    | Main                 |
|   | O&M Shed  | Size: 12.0mX6.0m 0.00  | 307,025                      | Main                 |
| Trishal                                 |   |                        |                              |                      |
| SSWRDSP-2                               | :<br>atal Beel Subproject, FMD&WC, Union : Rampur, HO Date: | 04/12/2011             |                              |                      |
| 31 24 123, Ollila                       |   |                        | 0.000.440                    |                      |
|   | Re-excavation of Chiratal Khal                              | 5.70                   | 2,689,116                    | Main                 |
|   | Chiratal Beel Khal Regulator                                | 2 Vent-1.5mX1.8m 0.00  | 5,066,095                    | Main                 |
| ODOCOOO  -b                             | O&M Shed  | Size: 12.0mX6.0m 0.00  | 320,723                      | Main                 |
| SP25203, Ichan                          | moti Subproject, CAD, Union : Kalipara, HO Date: 06/06/200  |                        |                              |                      |
|   | Header Tank   | Size: 6.1mX2.6m 0.00   | 282,061                      | Main                 |
|   | Burried Pipe Networks System                                | 5970m 0.00             | 9,433,950                    | Main                 |
|   | O&M Shed  | Size: 9mX5m 0.00       | 313,008                      | Main                 |
| SP25218, Dauh                           | nail-Kechuri Subproject, FMD, Union : Mathbari, HO Date: 2  | 3/07/2009              |                              |                      |
|   | Re-sectioning of Embankment                                 | 3.20                   | 1,514,373                    | Main                 |
|   | Re-excavation of Dauhail Khal                               | 0.72                   | 166,553                      | Main                 |
|   | Re-excavation of Kechuri Khal                               | 0.40                   | 51,209                       | Main                 |
|   | Dauhail Khal Regulator                                      | 1 Vent-1.5mX1.8m 0.00  | 3,438,010                    | Main                 |
|   | Kechuri Khal Regulator                                      | 1 Vent-1.5mX1.8m 0.00  | 3,157,537                    | Main                 |
|   | Gerakuri Pipe Culvert with Flap Gate (R/S)                  | 1 Vent-0.9m Dia 0.00   | 449,501                      | Main                 |
|   | O&M Shed  | Size: 9mX5m 0.00       | 719,952                      | Main                 |
|   | Part-A: Improvement of Mothbari UP road via Roymoni nud     | at 130m-1520 m 0.00    | 4,176,685                    | PSSWRSI              |
| SP25259, Baroi                          | igaon Jhilki Subproject, CAD, Union : Kanihari, HO Date: 17 | 7/06/2010              |                              |                      |
|   | O&M Shed  | Size: 9mX5m 0.00       | 455,920                      | Main                 |
|   | Burried Pipe Pipe Irrigation System                         | 5550 m Length 0.00     | 8,514,260                    | Main                 |
|   | Header Tank   | Size: 6.5mX3m 0.00     | 324,909                      | Main                 |
| SSWRDP-JIC                              |   |                        |                              |                      |
| SP34108, Mora                           | Khal (Meduary River) Subproject, WC, Union : Mokkopur, I    | HO Date:               |                              |                      |
|   | Part-A: Mora Khal WRS (2 Stage Gate) at Ch.0+000Km          | 4 Vent-1.5mX3.0m (2    | 13,672,788                   | Main                 |
|   | Part-B: WMCA Office and Related Item                        | Size: 12mX6m 0.00      | 1,205,735                    | Main                 |
|   | Reexcavation of Khal  | 5.10                   | 5,080,286                    | Main                 |
| SP35162, Nage                           | eswari Nadi Subproject, DR&WC, Union : Dhanikhola, HO D     | ate: 02/02/2015        |                              |                      |
|   | Part-A: Nageswari Nadi WRS at Ch.1+800Km                    | 4 Vent-1.5mX2.50m 0.00 | 11,671,538                   | Main                 |
|   | Part-B: WMCA Office and Related Item                        | Size: 12mX6m 0.00      | 1,511,800                    | Main                 |
|   | Re-excavation of Nageswari Nadi                             | 8.30                   | 5,268,882                    | Main                 |
|   | Re-excavation of Latia Khal                                 | 1.75                   | 1,346,922                    | Main                 |

SP32010, Langulia Khal Subproject, FM&WC, Union : Sonai, HO Date: 10/11/2014

Part-C:Langulia Khal Flushing Regulator at Ch.4+76

Emergency protective works of embankment and approach

0.06 306,852 Main

6,949,227

1 Vent-1.5mX1.8m 0.00

Main

| District /<br>Upazila /<br>Project / SP | Component   | Size /<br>Length (Km.) | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|---|------------------------|------------------------------|-----------------------|
|   | Part-A:Khaliakhali Khal Regulator at 19m U/S of Br                      | 3 Vent-1.5mX1.8m 0.00  | 9,735,474                    | Main                  |
|   | Part-B:Langulia Khal Regulator at 36m U/S of Br                         | 2 Vent-1.5mX1.8m 0.00  | 9,619,011                    | Main                  |
|   | Part-D: WMCA Office and Related Items                                   | Size: 12mX6m 0.00      | 1,454,862                    | Main                  |
| SP33045, Pud                            | dda Khali Khal Subproject, FMD, Union : Sonai, HO Date: 09/1            | 0/2013                 |                              |                       |
|   | Part-A: Pudda Khali Khal Regulator at Ch.0+055Km                        | 2 Vent-1.5mX1.8m 0.00  | 8,387,223                    | Main                  |
|   | Part-B: WMCA Office and Related Items                                   | Size: 12mX6m 0.00      | 1,061,392                    | Main                  |
|   | Re-excavation of Pudda Khali Khal                                       | 0.50                   | 298,815                      | Main                  |
|   | Re-sectioning of Embankment   | 4.82                   | 4,422,821                    | Main                  |
| SP35174, Nas                            | sirkhali Khal Subproject, FMD&WC, Union : Duaz, HO Date: 05             | 5/11/2015              |                              |                       |
|   | Re-excavation of Nasirkhali Khal  | 2.70                   | 3,462,347                    | Main                  |
|   | Part-A: Nasirkhali Khal Regulator at Ch.0+075Km                         | 4 Vent-1.5mX1.8m 0.00  | 14,425,862                   | Main                  |
|   | Part-B: WMCA Office and Related Item                                    | Size: 12mX6m 0.00      | 1,826,537                    | Main                  |
| SP35186, Nar                            | ayanpur Khal Subproject, FMD, Union : Loneswar, HO Date: 0              | 04/11/2015             |                              |                       |
|   | Re-sectionig of Embankment  | 3.18                   | 2,838,266                    | Main                  |
|   | Re-excavation of Narayanpur Khal  | 0.40                   | 234,414                      | Main                  |
|   | Re-excavation of Fish Sanctuary in Petna Beel                           | 0.00                   | 376,211                      | Main                  |
|   | Part-A: Narayanpur Khal Regulator at Ch.1+330Km                         | 2 Vent-1.5mX1.8m 0.00  | 8,872,554                    | Main                  |
|   | Part-B: WMCA Office and Related Item                                    | Size: 12mX6m 0.00      | 2,186,433                    | Main                  |
| Durgapur<br>SSWRDSP-<br>SP22039, Bipi   | 2<br>ingonj Subproject, WC, Union : Kullagora, HO Date: 05/02/200       | 8                      |                              |                       |
|   | Ghoramara Khal Re-excavation  | 4.20                   | 1,993,576                    | Main                  |
|   | Bagaura Branch Khal Re-excavation                                       | 0.70                   | 101,503                      | Main                  |
|   | Ghoramara WRS at Ch. 0+200 km   | 3-V(1.50mX2.00m) 0.00  | 3,301,139                    | Main                  |
|   | Bagaura WRS at Ch. 3+675 km   | 2-V(1.50mX1.50m) 0.00  | 2,044,467                    | Main                  |
|   | O&M Shed  | 12.00mX6.00m 0.00      | 317,581                      | Main                  |
|   | Bagaura Khal Re-excavation  | 1.50                   | 237,664                      | Main                  |
|   | Part-A: Re-excavation of Dhanipara-China kuri khal at Ch.               | 2.20                   | 2,445,169                    | PSSWRSP               |
|   | Part-B: Re-excavation of Baguara khal at Ch.4+230 km to                 | 1.00                   | 927,986                      | PSSWRSP               |
|   | Part-C:Construction of nos Lined Section                                | 0.00                   | 89,490                       | PSSWRSP               |
| SP24132, Mel                            | kurjani Khal Subproject, DR&WC, Union : Bucklejora, HO Date             | e: 15/06/2009          |                              |                       |
|   | Re-excavation of Mekurjani Khal   | 4.20                   | 2,212,355                    | Main                  |
|   | Re-excavation of Charigaon Para Khal                                    | 0.80                   | 432,585                      | Main                  |
|   | Mekurjani Khal WRS at Ch. 0+800Km                                       | 5 Vent-1.5mX1.8m 0.00  | 5,713,374                    | Main                  |
|   | O & M Shed  | Size: 12.0mX6.0m 0.00  | 289,690                      | Main                  |
|   | Re-sectioning of Approach Embankment                                    | 0.05                   | 63,454                       | Main                  |
| SSWRDP-JI<br>SP33089, Bijo              | ypur Bawaipara Subproject, WC, Union : Kullagora, HO Date:              | 03/11/2015             |                              |                       |
|   | Re-excavation of Bawaipara Khal & Resectioning of Bawaip                | 3.78                   | 2,551,607                    | Main                  |
|   | Part-C: Burried Pipe Line   | Length = 625m 0.00     | 3,101,221                    | Main                  |
|   | Part-A: Bawaipara WRS-1 at Ch.3+828Km (Khal)                            | 3 Vent-1.5mX1.8m 0.00  | 6,725,453                    | Main                  |
|   | Part-B: Bawaipara WRS-2 at Ch.1+413Km (Khal)                            | 4 Vent-1.5mX1.8m 0.00  | 9,790,895                    | Main                  |
|   | Construction of Dyke on Jongkhol Khal                                   | 0.65                   | 260,103                      | Main                  |
|   | Part-D: WMCA Office and Related Item                                    | Size: 12mX6m 0.00      | 1,276,258                    | Main                  |
| Kalmakanda<br>SSWRDP-JI<br>SP31008, Puk | ICA<br>kuria-Uziakhali Khal Subproject, FM, Union : Kailati, HO Date: ( | 04/09/2013             |                              |                       |
|   | Part-A: Regulator at Outfall of Loliar Khal                             | 2 Vent-1.5mX1.8m 0.00  | 6,209,404                    | Main                  |
|   | Part-B: WMCA Office and Related Items                                   | Size: 12mX6m 0.00      | 1,082,043                    | Main                  |
|   | Re-sectioning of Left Bank Embankment of Boghai Kh                      | 5.40                   | 2,273,741                    | Main                  |
|   | Re-sectioning of Right Bank Embankment of Boghai K                      | 7.00                   | 2,962,236                    | Main                  |
|   |   |                        |                              |                       |

| District /<br>Upazila /<br>Project / SP | Component   | Size /<br>Length (Km.)        | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|---|-------------------------------|------------------------------|-----------------------|
|   | Part-A: Re-sectioning of Embankment   | 4.50                          | 0                            | 3SWRDP-JICA-          |
|   | Part-B: Re-sectioning of Existing Left Bank Embankment                                  | 2.70                          | 0                            | SSWRDP-JICA-          |
| 3P34105, Dhek                           | nai Khal Subproject, FMD, Union : Kharnai, HO Date: 18/05/2                             | 2015                          |                              |                       |
|   | Part-A: Boushamar Beel Regulator  | 2 Vent-1.5mX1.5m 0.00         | 4,460,635                    | Main                  |
|   | Part-B: Mora Khal Regulator   | 2 Vent-1.5mX1.5m 0.00         | 4,427,936                    | Main                  |
|   | Paret-C: WMCA Office and Related Item   | Size: 12mX6m 0.00             | 1,256,203                    | Main                  |
|   | Reexcavation of Dheknai Khal  | 3.20                          | 5,486,813                    | Main                  |
| SP35198, Dosd                           | ar-Ranigaon Subproject, FM&WC, Union : Pogla, HO Date: 2                                | 4/03/2016                     |                              |                       |
|   | Reexcavation of Kalakona-Mandarua Khal  | 1.50                          | 1,324,033                    | Main                  |
|   | Reexcavation of Bain Khal   | 0.80                          | 765,612                      | Main                  |
|   | Re-sectioning of Dosdar-Ranigaon Embankment   | 9.42                          | 7,059,924                    | Main                  |
|   | Part-A: Kalakona Mandarua Khal Regulator at Ch. 1+740Kı                                 | 2 Vent-1.5mX1.8m 0.00         | 8,488,559                    | Main                  |
|   | Part-B: Bain Khal Regulator at Ch.6+565Km (Embkt)                                       | 1 Vent-1.5mX1.8m 0.00         | 5,977,216                    | Main                  |
|   | Part-C: WMCA Office and Related Item  | Size: 12mX6m 0.00             | 1,739,153                    | Main                  |
|   | Part-A: Re-excavation of Dosdhar-Ranigaon Embankment                                    | 10.10                         | 0                            | SSWRDP-JICA-          |
| SP35209, Bakla                          | a-Hatshira Subproject, FMD&WC, Union : Nazirpur, HO Date:                               | 08/12/2015                    |                              |                       |
|   | Re-excavation of Doulatkhali Khal   | 1.10                          | 311,565                      | Main                  |
|   | Re-excavation of Pubdhuli Khal  | 0.50                          | 140,534                      | Main                  |
|   | Resectioning of Bakla-Hatshira Embankment   | 9.32                          | 15,438,531                   | Main                  |
|   | Part-A: Doulatkhali Khal Regulator at Ch.3+810Km  | 1 Vent-1.5mX1.5m 0.00         | 3,181,946                    | Main                  |
|   | Part-B: Pubdhuli Khal Regulator at Ch.7+050Km   | 1 Vent-1.5mX1.8m 0.00         | 4,809,289                    | Main                  |
|   | Part-C: WMCA Office and Related Item  | Size: 12mX6m 0.00             | 1,443,120                    | Main                  |
| SP25285, Banra                          | ail Beel Subproject, FMD&WC, Union : Naopara, HO Date: 28<br>Re-excavation of Teli Khal | 0.80                          | 266,905                      | Main                  |
|   | Re-sectioning of Embankment   | 3.70                          | 1,326,418                    | Main                  |
|   | O&M Shed  | Szie:9mx5m 0.00               | 375,799                      | Main                  |
|   | Gofra Khal Regulator at Ch.1+615Km  | 1 Vent-1.5mX1.8m 0.00         | 2,639,743                    | Main                  |
|   | Teli Khal Regulator at Ch.0+122Km   | 1 Vent-1.5mX1.8m 0.00         | 2,112,326                    | Main                  |
| SP25286, Gorkt                          | hai Khal Subproject, DR&WC, Union : Chirang, HO Date: 30/0                              | 05/2012                       |                              |                       |
|   | Gorkhai Khal WRS at Ch.1+090Km (Khal)   | 2 Vent-1.5mX1.5m 0.00         | 2,689,672                    | Main                  |
|   | Re-excavation of Main Khal  | 3.30                          | 733,887                      | Main                  |
|   | Re-excavation of Branch Khal  | 3.00                          | 290,888                      | Main                  |
| SSWRDP-JIC<br>SP35178, Suna             | CA<br>i Haor Subproject, FMD&WC, Union : Mojaffarpur,  HO Date: :                       | 21/09/2015                    |                              |                       |
|   | Resectioning of Embankment  | 3.45                          | 5,199,104                    | Main                  |
|   | Reexcavation of Kachua Khal   | 1.20                          | 724,191                      | Main                  |
|   | Reexcavation of Fuleswari Khal  | 1.20                          | 1,037,176                    | Main                  |
|   | Reexcavation of Kolloroa Khal   | 0.90                          | 157,772                      | Main                  |
|   | Part-A: Kachuar Khal Regulator  | 1 Vent-1.2mX1.2m 0.00         | 4,882,843                    | Main                  |
|   | Part-B: Fuleswari Khal Regulator  | 1 Vent-1.2mX1.2m 0.00         | 4,883,749                    | Main                  |
|   | Part-C: Kolloara Khal Regulator   | 1 Vent-1.2mX1.2m 0.00         | 4,522,827                    | Main                  |
|   | Part-D: WMCA Office and Related Item  | Size: 12mX6m 0.00             | 2,051,462                    | Main                  |
| Madan<br>SSWRDSP-2                      | yburia -Kuliati Subproject, FMD, Union : Madan, HO Date: 07                             | V/06/2000                     |                              |                       |
| JI 44 IZZ. UIIID                        |   |                               | 0.400.070                    |                       |
| ,                                       | to be a top and to be at the second at the the the the the the all                      | 1 Vent-1.5mX2.0m 0.00         | 2,430,272                    | Main                  |
|   | Khalpar Khal Regulator at Ch. 0+018 Km (Khal)   |                               |                              |                       |
| ,                                       | Keya Khal Pipe Sluice at Ch. 0+000Km (Khal)  Re-sectioning of Submersible Embankment    | 1 Vent-0.90m Dia 0.00<br>4.90 | 1,029,859<br>1,296,927       | Main<br>Main          |

| District /<br>Upazila /<br>Project / SP  | Component   | Size /<br>Length (Km.)   | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|--|---|--------------------------|------------------------------|-----------------------|
|  | Burried Plpe Network System                                       | 4740m Length 0.00        | 6,206,269                    | Main                  |
|  | O&M Shed  | Size: 9mX5m 0.00         | 315,908                      | Main                  |
|  | Header Tank   | Size:6.1mX2.6m 0.00      | 279,878                      | Main                  |
|  | Part-A: Electrical estimate of Ganganagar CAD Sub-project         | 0.00                     | 2,084,837                    | PSSWRSP               |
|  | Part-B: Construction of Pumping Palt form of Ganganagar           | 0.00                     | 2,326,447                    | PSSWRSP               |
| SSWRDP-JI<br>SP34119, Fori               |   |                          | , ,                          |                       |
|  | Reexcavation of Foring Khal                                       | 4.30                     | 385,705                      | Main                  |
| Mohonganj<br>SSWRDSP-2                   | •   |                          | ·                            |                       |
|  | rajan River Subproject., WC, Union : Tentulia, HO Date: 03/02     | 2/2009                   |                              |                       |
|  | Re-excavation of Dewrajan River                                   | 3.83                     | 1,738,655                    | Main                  |
|  | Dewrajan River WRS at Ch. 2+425 Km                                | 2 Vent-1.5mX1.8m 0.00    |                              | Main                  |
|  | O&M Shed  | Size: 12.0mX6.0m 0.00    | , ,                          | Main                  |
| SSWRDP-JI                                |   | 0.20. 12.0117.0.011 0.00 | 33.,.33                      |                       |
|  | hadhor Khal Subproject, FMD&WC, Union : Gaglajur, HO Date         | e: 15/09/2015            |                              |                       |
|  | Part-A: Kachadhor Khal Regulator at Ch.1+235Km                    | 2 Vent-1.5mX1.8m 0.00    | 9,364,622                    | Main                  |
|  | Resectioning of Embankment  | 2.52                     | 3,112,562                    | Main                  |
|  | Reexcavtion of Fish Sanctuary                                     | 0.00                     | 376,215                      | Main                  |
|  | Part-B: WMCA Office and Related Item                              | Size: 12mX6m 0.00        | 1,772,407                    | Main                  |
|  | Re-excavation of Kachadhor Khal                                   | 1.10                     | 915,027                      | Main                  |
|  | Re-excavation of Kachadhor Branch Khal                            | 0.70                     | 512,645                      | Main                  |
| SP35204, Pale                            | eha-Sonarampur Subproject, FMD, Union : Barakashia Birampu        |                          | ·                            |                       |
| ,  | Re-excavation of Birbiriya Khal                                   | 1.10                     | 628,364                      | Main                  |
|  | Part-B: Rehabilitation of Birbiriya Khal Regulator at Ch. 1+?     | 2 Vent-1.5mX1.8m 0.00    |                              | Main                  |
|  | Part-C: Renovation of Sonaram Pipe Culvert at Ch. 0+231           | 3 Vent-0.90m Dia 0.00    | 437,739                      | Main                  |
|  | Re-excavation of Gorumara Khal                                    | 0.30                     | 167,387                      | Main                  |
|  | Re-sectioning of Sonarampur embankment                            | 1.78                     | 806,724                      | Main                  |
|  | Re-sectioning of Paleha embankment                                | 3.40                     | 1,832,918                    | Main                  |
|  | Part-D: WMCA office with related facilities                       | Size: 12mX6m 0.00        | 1,788,023                    | Main                  |
|  | Part-A: Paleha Regulator at Ch. 0+220Km (Embkt)                   | 1 Vent-1.2mX1.2m 0.00    |                              | Main                  |
| SP35206, Beti                            | a Beel Subproject, FMD, Union : Maghan Siadhar, HO Date: 1        |                          | 2,300,004                    | Walii                 |
|  | Re-excavation of West Betia Khal                                  | 0.25                     | 76,600                       | Main                  |
|  | Part-B: Maddhya Betia Khal Box Sluice at Ch.2+408Km               | 1 Vent-1.0mX1.0m 0.00    | 1,753,813                    | Main                  |
|  | Part-C: West Betia Khal Box Sluice at Ch.2+780Km                  | 1 Vent-1.0mX1.0m 0.00    | 1,744,083                    | Main                  |
|  | Re-excavation of Maddhya Betia Khal                               | 0.28                     | 62,385                       | Main                  |
|  | Re-excavation of East Betia Khal                                  | 0.30                     | 68,829                       | Main                  |
|  | Re-sectioning of Betia Embankment                                 | 1.82                     | 2,641,700                    | Main                  |
|  | Part-D: WMCA Office and Related Item                              | Size: 12mX6m 0.00        | 1,837,108                    | Main                  |
|  | Part-A: East Betia Khal Box Sluice at Ch.2+255Km                  | 1 Vent-1.0mX1.0m 0.00    | 1,734,021                    | Main                  |
| Purbadhala<br>SSWRDP-JI<br>SP35205, Chit | CA<br>rang Beel Subproject, FMD&WC, Union : Bairati, HO Date: 07/ | /12/2015                 |                              |                       |
|  | Re-excavation of Gohai Khal                                       | 1.00                     | 436,720                      | Main                  |
|  | Part-A: Gohai Khal Regulator at Ch.0+347Km                        | 3 Vent-1.5mX1.8m 0.00    | 7,566,306                    | Main                  |
|  | Part-B: WMCA Office and Related Item                              | Size: 12mX6m 0.00        | 1,762,159                    | Main                  |
|  | Re-excavation of Eran Beel Khal                                   | 0.58                     | 192,280                      | Main                  |
| Sadar<br>SSWRDSP-2                       | 2   |                          |                              |                       |
| SP22038, Faza                            | ar Ali Khal Subproject, DR&WC, Union : Singer Bangla,  HO Da      | ate:                     |                              |                       |
|  | Fazar Ali Khal Re-excavation                                      | 2.60                     | 628,035                      | Main                  |
|  | WRS at Ch. 2+450 km   | 2-V(1.50mX1.80m) 0.00    | 2,662,317                    | Main                  |
|  |   |                          |                              |                       |

| District /<br>Upazila /<br>Project / 3 | Component<br>SP   | Size /<br>Length (Km.)  | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|--|---|-------------------------|------------------------------|-----------------------|
|  | O&M Shed  | 12.00mX6.00m 0.00       | 317,952                      | Main                  |
| SP23064, 0                             | Owail Beel Subproject, DR&WC, Union: South Bishiura, HO Date  | e: 30/07/2008           |                              |                       |
|  | Owail Beel Khal Regulator at Ch.0+045m  | 2 Vent-1.50mX1.80m 0.00 | 4,321,754                    | Main                  |
|  | O&M Shed  | 9.00mX5.00m 0.00        | 232,840                      | Main                  |
|  | Owil Beel Khal Re-excavation  | 3.20                    | 406,910                      | Main                  |
|  | Part-A: Re-esctioning of Embankment at Ch. 0+000 km to 3  | 3.00                    | 2,563,019                    | PSSWRSP               |
| SP25234, k                             | Kaerkhali Khal Subproject, DR&WC, Union : Kailati, HO Date: 03/                                       | 06/2009                 |                              |                       |
|  | Re-excavation of Kaer Khal  | 2.00                    | 386,896                      | Main                  |
|  | Re-excavation of Arai Khal  | 4.70                    | 595,625                      | Main                  |
|  | Arai Khal Weir with 2 Vertical Gates at Ch.0+330Km  | 1 Bay-20mX1.8m 0.00     | 6,502,298                    | Main                  |
|  | O&M Shed  | Size: 9mX5m 0.00        | 501,924                      | Main                  |
|  | Part-A: Re-sectioning of Diger beel Road-Embankment   | 0.90                    | 1,892,148                    | PSSWRSP               |
|  | Part-B: Re-excavation of Digir Khal & reference lined Section   | 1.29                    | 886,751                      | PSSWRSP               |
|  | Part-A: Construction of Box culvert (1v-3.mX3.0m)   | (1v-3.mX3.0m) 0.00      | 1,461,320                    | PSSWRSP               |
| SP25269, 0                             | Chikerkuri Khal-Kachuduari Beel Sub-project, FMD&WC, Union : F  | Rouha, HO               |                              |                       |
|  | Re-excavation of Chikerkuri Khal  | 2.46                    | 2,629,168                    | Main                  |
|  | Gopalpur Khal Regulator at Ch.0+360Km (Khal)  | 2 Vent-1.5mx1.8m 0.00   | 7,521,455                    | Main                  |
|  | Kachuduari Khal Regulator at Ch.4+800Km (Khal)  | 2 Vent-1.5mx1.8m 0.00   | 7,449,931                    | Main                  |
| SP25276, (                             | Gagrakhali Khal Subproject, FMD&WC, Union : Laxmiganj, HO Da  | ate: 08/10/2011         |                              |                       |
|  | Re-excavation of Gagrakhali Khal  | 4.60                    | 927,290                      | Main                  |
|  | Re-excavation of Indaikhali Khal  | 0.60                    | 184,942                      | Main                  |
|  | Re-excavation of Fulkhali Khal  | 1.20                    | 351,798                      | Main                  |
|  | Birampur Regulator at Ch. 0+057Km   | 2 Vent-1.50mX1.8m 0.00  | 4,931,775                    | Main                  |
|  | Gadaikandi Regulator at Ch. 4+600Km   | 1 vent-1.5mX1.8m 0.00   | 3,412,467                    | Main                  |
|  | O&M Shed  | Size:9mX5m 0.00         | 482,662                      | Main                  |
| Jhenaigati<br>SSWRDP                   | Total SPs : 6 Nos.) 2-JICA Moharashi Subproject, WC, Union : Nolkuria Jhenaigati, HO Date             | : 13/03/2016            |                              |                       |
|  | Part-A: Moharashi Rubber Dam  | Size: 45mX4.5m 0.00     | 75,067,218                   | Main                  |
|  | Part-D: WMCA Office and Related Item  | Size: 12mX6m 0.00       | 1,251,311                    | Main                  |
|  | Part-B: Protective Works at U/S & D/S of Rubber Dam   | 0.00                    | 4,773,114                    | Main                  |
|  | Part-C: Bridge Works in Rubber Dam  | 0.00                    | 5,393,145                    | Main                  |
| Nakhla<br>Rubber Da<br>SP99013, E      | am<br>Bhogai River Rubber Dam (Nakhla) Project, WC, Union : , HO Da                                   | te:                     |                              |                       |
|  | Bhogai River Rubber Dam (Nakhla)  | Size: 100mX4.5m 0.00    | 169,857,000                  | Main                  |
|  | 3 nos. Regulator and River Bank Repair  | 0.00                    | 8,530,000                    | Main                  |
| Nalitabari<br>SSWRDP<br>SP31005, F     | P-JICA<br>Ranjana Jharna Khal Subproject, WC, Union : Poragaon, HO Date                               | e: 25/08/2013           |                              |                       |
|  | Construction of Khal Bank Dyke  | 1.00                    | 171,400                      | Main                  |
|  | Part-A: WRS-1 at Ch.1+175 Km (Khal)   | 6 Vent-1.5mX3.0m 0.00   | 7,824,087                    | Main                  |
|  | Part-B: WRS-2 at Ch.0+350 Km (Khal)   | 6 Vent-1.5mX2.5m 0.00   | 6,573,047                    | Main                  |
|  | Inlet Structure   | 1 V- 1.0 m x 2.0 m 0.00 | 158,273                      | Main                  |
|  |   |                         | 4 575 404                    | Main                  |
|  | Part-C: WMCA Office and Related Items   | Size: 12mX6m 0.00       | 1,575,121                    | Main                  |
| SP32026, S                             | Part-C: WMCA Office and Related Items<br>Sutiar Khal Subproject, WC&CAD, Union : Kakarkandi, HO Date: |                         | 1,575,121                    | iviain                |
| SP32026, S                             |   |                         | 1,327,115                    | Main                  |
| SP32026, S                             | Sutiar Khal Subproject, WC&CAD, Union : Kakarkandi, HO Date:  | 14/05/2014              |                              |                       |
| SP32026, S                             | Sutiar Khal Subproject, WC&CAD, Union : Kakarkandi, HO Date: Re-excavation of Sutiar Khal             | 14/05/2014<br>4.80      | 1,327,115                    | Main                  |

District /

Component

Implementation Enhancement

Size /

| District /<br>Upazila /<br>Project / SP | Component   | Size / I<br>Length (Km.) | mplementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|---|--------------------------|-----------------------------|-----------------------|
| •                                       | Reference Lined Section                                       | 0.00                     | 237,713                     | Main                  |
|   | Part-D: WMCA Office and Related Items                         | Size: 12mX6m 0.00        | 963,814                     | Main                  |
|   | Part-A: Sutiar Khal WRS at Ch. 0+000Km                        | 3 Vent-1.5mX1.8m 0.00    | 9,517,389                   | Main                  |
| SP34153, Buri                           | Bhogai Subproject, WC, Union : Kakarkandi, HO Date: 10/03     | 3/2016                   |                             |                       |
|   | Part-A: Intake Regulator with protective Works (Ch 0+028k     | 2V-1.2mX1.2m at Ch 0+028 | 7,430,985                   | Main                  |
|   | Part-B: WRS_1 at Ch.4+650Km                                   | 2V-1.5mx3.0m 0.00        | 9,127,301                   | Main                  |
|   | Part-C: WRS-1 at Ch.10+940Km                                  | 2V-1.5mx3.2m 0.00        | 9,650,163                   | Main                  |
|   | Part-D: WMCA Office and Related Item                          | 0.00                     | 2,255,014                   | Main                  |
|   | Re-excavation ofDorsha Khal                                   | 6.35                     | 16,703,092                  | Main                  |
| Rubber Dam                              | 1   |                          | .,,                         |                       |
|   | gai River Rubber Dam (Nalitabari) Project, WC, Union : Moricl | hpuran,                  |                             |                       |
|   | Bhogai River Rubber Dam (Nalitabari)                          | Size: 100mX4.00M 0.00    | 58,720,000                  | Main                  |
| Dinajpur (To                            | otal SPs : 31 Nos.)   |                          |                             |                       |
| Birampur                                |   |                          |                             |                       |
| SSWRDSP-                                |   | 70040                    |                             |                       |
| SP25297, Chir                           | i Khal Subproject, DR&WC, Union : Jotbani, HO Date: 29/05/    | 2012                     |                             |                       |
|   | WRS-1 on Chiri Khal at Ch.5+150Km (Khal)                      | 3 Vent-1.5mX1.8m 0.00    | 4,537,330                   | Main                  |
|   | WRS-2 on Chiri Khal at Ch.1+000Km (Khal)                      | 7 Vent-1.5mX1.8m 0.00    | 9,890,707                   | Main                  |
|   | O&M Shed  | Size: 9mX5m 0.00         | 500,656                     | Main                  |
|   | Re-excavation of Chiri Khal (Main & Link)                     | 10.00                    | 2,548,932                   | Main                  |
| PSSWRSP<br>SP45208, Tuls                | shiganga Khal Sub-project, DR&WC, Union : Deor, HO Date:      | 16/04/2018               |                             |                       |
|   | Part-A: Construction of WRS (4v-1.5mX2.0m)                    | (4v-1.5mX2.0m) 0.00      | 0                           | Main                  |
|   | Part-B: Construction of WRS (2v-1.5mX2.0m)                    | (2v-1.5mX2.0m) 0.00      | 0                           | Main                  |
|   | Part-C: Construction of WMCA Office & others                  | 12mX6m 0.00              | 0                           | Main                  |
|   | Part-A: Re-excavation of Tulsiganga Khal                      | 9.10                     | 4,116,142                   | Main                  |
|   | Part-B: Construction of Reference Lined Section               | 0.00                     | 161,823                     | Main                  |
| Birganj<br>PSSWRSP                      | arahand Mad DD8/MC Union - Dalkanus LIO Dake 10/40/004        | 7                        |                             |                       |
| 5P45191, Gno                            | oraband Khal, DR&WC, Union : Paltapur, HO Date: 12/12/201     |                          |                             |                       |
|   | Part-A: Regulator (3v-1.5mX1.8m)                              | (3v-1.5mX1.8m) 0.00      | 11,451,351                  | Main                  |
|   | Part-B: Box Culvert (2v-2.0mX2.0m)                            | (2v-2.0mX2.0m) 0.00      | 1,380,234                   | Main                  |
|   | Part-C: Construction of Drainage outlet dia 600 mm            | dia 600 mm 0.00          | 181,849                     | Main                  |
|   | Part-D: WMCA Office & Others                                  | 12mX6m 0.00              | 1,437,938                   | Main                  |
|   | Part-A: Re-excavation of Ghoraband Khal                       | 0.41                     | 184,336                     | Main                  |
|   | Part-B: Re-Sectioning of Embankment                           | 1.02                     | 572,815                     | Main                  |
| DD45400 0                               | Part-C: Construction of Reference Lined Section               | 0.00                     | 0                           | Main                  |
| SP45192, San                            | ka Moni Beel Subproject, FMD, Union : Paltapur, HO Date: 2:   |                          |                             |                       |
|   | Part-A: Sanka Moni Khal                                       | 0.00                     | 6,649,068                   | Main                  |
|   | Part-B: Box Culvert (2v-4mX4m)                                | (2v-4mX4m) 0.00          | 2,545,667                   | Main                  |
|   | Part-C: WMCA Office & Others                                  | 12mX6m 0.00              | 1,351,350                   | Main                  |
|   | Part-A: Re-excavation of Sanka Moni khal                      | 4.10                     | 2,393,185                   | Main                  |
|   | Part-B: Construction of Reference Lined Section               | 0.00                     | 113,588                     | Main                  |
| Birol<br>SSWRDSP-<br>SD14124 Cha        |   | 25/06/2002               |                             |                       |
| 57 14 124, UNA                          | ingon Beel DR Subproject, DR, Union : Sahargram, HO Date:     |                          |                             |                       |
|   | Earthwork in Ditch Filling                                    | 0.03                     | 45,992                      | Main                  |
|   | Changon Beel Khal Re-excavation                               | 1.80                     | 241,859                     | Main                  |
|   | Changon Beel Regulator at Ch.1+480m                           | 2-V(1.5mX1.8m)           | 1,634,075                   | Main                  |
| SP15311, Okra                           | a Beel DR & WCS Subproject, DR&WC, Union : Sahargram,         | HO Date:                 |                             |                       |
|   | Embankment Re-sectioning                                      | 0.77                     | 116,810                     | Main                  |

| District /<br>Upazila /<br>Project / SP   | Component  | Size /<br>Length (Km.)     | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|--|----------------------------|------------------------------|-----------------------|
|   | Loop Cutting   | 0.35                       | 283,008                      | Main                  |
|   | Regulator  | 3-V(1.5mX1.5m)             | 3,226,214                    | Main                  |
| PSSWRSP                                   |  |                            |                              |                       |
| SP44099, Non                              | a River Subproject, DR&WC, Union: 5 No Birol, HO Date: 2       | 22/11/2017                 |                              |                       |
|   | Part-A: Construction of Nona WRS                               | (3v-1.5mx2.0m) 0.00        | 8,745,014                    | Main                  |
|   | Part-B: Construction of 6 Nos. Intel Structure                 | 1V-450mm dia 0.00          | 320,620                      | Main                  |
|   | Part-C: Construction of WMCA Office & others                   | 12mx6m 0.00                | 1,238,421                    | Main                  |
|   | Part-A: Re-excavation of Nona Khal                             | 4.60                       | 4,240,345                    | Main                  |
|   | Part-C: Re-sectioning of Dyke on Bogla Khari khal              | 1.90                       | 603,181                      | Main                  |
|   | Part-B: Re-excavation of Bogla Khari Khal                      | 3.00                       | 1,616,930                    | Main                  |
| Rubber Dam<br>SP99012, Purr               | ı<br>novoba River Dhonnya Shaharghat Rubber Dam Project, WC    | C, Union : , HO            |                              |                       |
|   | Purnovoba River Rubber Dam                                     | Size: 80mX4.5m 0.00        | 124,525,000                  | Main                  |
| Bochaganj<br>Rubber Dam<br>SP99006, Tang  | ı<br>gon River Ranirghat Rubber Dam Project, WC, Union :,HC    | Date:                      |                              |                       |
|   | Tangon River Ranirghat Rubber Dam                              | Size: 100mX4.5m 0.00       | 111,585,000                  | Main                  |
|   | Narail Khal Regulator  | Size: 2 Vent-1.5mX1.8m 0.0 | 0 6,840,000                  | Main                  |
|   | Sath Pukur Khal Regulator                                      | Size: 2 Vent-1.5mX1.8m 0.0 | 0 5,314,000                  | Main                  |
|   | Bel Dangi Khal Regulator                                       | Szi: 1 Vent-1.5mX1.8m 0.00 | 3,606,000                    | Main                  |
|   | Sherail Khal Regulator 1                                       | Size: 1 Vent-1.5mX1.8m 0.0 | 0 2,826,000                  | Main                  |
|   | Sherail Khal Regulator 2                                       | Size: 1.5mX1.8m 0.00       | 2,782,000                    | Main                  |
|   | Re-excavation of Canal U/S of Rubber Dam                       | 0.00                       | 1,732,000                    | Main                  |
| Chirirbandar<br>SSWRDSP-1<br>SP14127, Gho | 1<br>ramara Beel FCD Subproject, FCD, Union : Bhiail, HO Date  | o: 15/04/2003              |                              |                       |
|   | Bijhti Khal Re-excavation                                      | 2.41                       | 385,994                      | Main                  |
|   | Bijhti Khal Regulator at Ch.0+300m                             | 2-V(1.5mX1.5m)             | 1,929,750                    | Main                  |
| Rubber Dam<br>SP98001, Kakı               | ı<br>ra River Rubber Dame Project, WC, Union : Purba Shaitara, | HO Date:                   |                              |                       |
|   | Kakra River Rubber Dam   | Size: 130mX4m 0.00         | 89,561,000                   | Main                  |
|   | Chirir Khal River Rubber Dam                                   | Size: 15mX3.5m 0.00        | 13,501,000                   | Main                  |
| Kaharole<br>SSWRDSP-1<br>SP11001, Purb    | oa Sadipur-Sundarpur FC Subproject, FCD, Union : Sundarp       |                            |                              |                       |
|   | Embankment Re-sectioning                                       | 8.94                       | 2,329,270                    | Main                  |
|   | Bakpur Regulator   | 1-V(1.5mX1.5m)             | 731,246                      | Main                  |
|   | Pipe Culvert at Ch. 0+330m                                     | 2-V(900mm Dia)             | 220,928                      | Main                  |
| Nawabganj<br>SSWRDSP-2                    | 2<br>ulipara Subproject, FMD, Union : Mahmudpur, HO Date: 10,  | /04/2011                   |                              |                       |
| 31 23202, Nabi                            |  |                            | 0 7.070.004                  | Maia                  |
|   | Kabulipara Regulator at Ch. 0+370Km (Khal)                     | Size: 3 Vent-1.5mX1.8m 0.0 | • • •                        | Main                  |
|   | Re-sectioning of Embankment from Moharajpur Bazar              | 6.56                       | 1,428,139                    | Main                  |
|   | Re-excavation of Kabulipara Khal                               | 2.05                       | 730,878                      | Main                  |
|   | O&M Shed   | Szie: 9.0mX5.0m 0.00       | 645,857                      | Main                  |
| Deember                                   | Re-excavation Kabulipara Br. Khal                              | 0.39                       | 93,397                       | Main                  |
| PSSWRSP<br>SP44129. Tree                  | emony Subproject, DR&WC, Union : Salkuria, HO Date: 18/        | 12/2017                    |                              |                       |
|   | Part-A: Construction of Tikhur Khal WRS                        | 0.00                       | 7,416,158                    | Main                  |
|   | Part-B: khuri Khari Khal WRS                                   | 0.00                       | 4,399,884                    | Main                  |
|   | Part-C: Remodelling of Jisgari khal Box Culvert as WRS         | 0.00                       | 4,195,640                    | Main                  |
|   | Part-D: Construction of WMCA Office & Others                   | 12mX6m 0.00                | 4,193,040<br>1,492,099       | Main                  |
|   | Part-A: Re-excavation of Tikur Khal                            | 5.13                       | 4,275,773                    | Main                  |
|   | i ait-M. Ne-excavation of fikul Midi                           | ე.   ა                     | 4,213,113                    | iviairi               |

| District /<br>Upazila /<br>Project / SP | Component  | Size /<br>Length (Km.)     | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|--|----------------------------|------------------------------|-----------------------|
| •                                       | Part-B: Re-excavation of Kurir khari Khal                      | 2.60                       | 1,522,497                    | Main                  |
|   | Part-C: Re-excavation of Jiagari Khal                          | 1.67                       | 721,687                      | Main                  |
|   | Part-D: Construction of Reference Lined Section                | 0.00                       | 142,840                      | Main                  |
| SP44140, Pur                            | ba Joydebpur-Kach Daha Majipara, DR&WC, Union : Binorna        | gar, HO Date:              |                              |                       |
|   | Part-A: Modification of existing Singrir khal Bridge into Gate | (3v1.5X1.8m) 0.00          | 7,524,255                    | Main                  |
|   | Part-C: Re-excavation of Majipara khal                         | 1.18                       | 766,792                      | Main                  |
|   | Part-D: Re-sectioning of Embankment                            | 5.20                       | 5,959,932                    | Main                  |
|   | Part-E: Construction of Reference Lined Section                | 0.00                       | 64,447                       | Main                  |
|   | Part-B: Modification of existing Raghabendrapur khal Bridg     | (4v-1.5X1.8m) 0.00         | 8,216,850                    | Main                  |
|   | Part-C: Modification of existing Majipara khal Box Culvert i   | (6v-1.2X1.2m) 0.00         | 4,623,398                    | Main                  |
|   | Part-D: Modification of existing Voterpara 2v pipe Culvert ii  | (2v-1.2mX1.2m) 0.00        | 803,522                      | Main                  |
|   | Part-E: Modification of existing Voterpara 1v pipe Culvert ii  | (1v-1.2mX1.2m) 0.00        | 475,956                      | Main                  |
|   | Part-F: Proposed Regulator (1v-1.2mX1.2m)                      | (1v-1.2mX1.2m) 0.00        | 2,267,533                    | Main                  |
|   | Part-G: WMVA office & others                                   | 12mX6m 0.00                | 1,210,161                    | Main                  |
|   | Part-A: Re-excavation of Singrir khal                          | 0.03                       | 475,888                      | Main                  |
|   | Part-B: Re-excavation of Raghabendrapur Itapara khal           | 1.70                       | 1,105,332                    | Main                  |
| SP46244, Tuls                           | shi Timohini Subproject, DR&WC, Union : Bhaduria, Salkuria,    | HO Date:                   |                              |                       |
| •                                       | Part-A: Tulshiganga Khal WRS-01                                | (4v-1.50mX2.0m) 0.00       | 0                            | Main                  |
|   | Part-B: Tulshiganga Khal WRS-02                                | (3v-1.50mX2.0m) 0.00       | 0                            | Main                  |
|   | Part-C: Irrigation pacca Drain-01 & pacca Drain-02             | 245m 0.00                  | 0                            | Main                  |
|   | Part-D: Construction of WMCA office and others                 | 0.00                       | 0                            | Main                  |
|   | Part-A: Re-excavation of Tulshiganga Khal                      | 14.46                      | 0                            | Main                  |
|   | Part-B: Re-excavation of Maguria Khal                          | 2.76                       | 0                            | Main                  |
|   | Part-C: Re-excavation of Tikur Khal                            | 1.77                       | 0                            | Main                  |
|   | Part-D: Construction of reference lined section                | 0.00                       | 0                            | Main                  |
| SP46266 Nals                            | shisha Subproject, DR&WC, Union : Binodnagar, HO Date: 2       |                            | •                            |                       |
| 01 10200, 110.                          | Part-A: Construction of WRS (6v-1.5mX2.0m)                     | (6v-1.5mX2.0m) 0.00        | 0                            | Main                  |
|   | Part-B: WMCA Office & Others                                   | 12mX6m 0.00                | 0                            | Main                  |
|   | Part-A: Re-excavation of Nalshisha Khal                        | 10.40                      | 12,202,953                   | Main                  |
|   | Part-B: Construction of Reference Lined Section                | 0.00                       | 372,987                      | Main                  |
| Parbatipur<br>SSWRDSP-<br>SP14126, Am   |  |                            | 312,301                      | Wall                  |
|   | Amulia Khal Re-excavation                                      | 6.90                       | 1,927,580                    | Main                  |
|   | Amulia Khal WRS at Ch.0+100m                                   | 3-V(1.5mX2.0m)             | 2,587,059                    | Main                  |
| SP15257, Cha                            | arolkathi Beel FCD Subproject, FCD, Union : Chandipur, HO [    | Date:                      |                              |                       |
|   | Charolkathi Khal Re-excavation                                 | 2.05                       | 302,715                      | Main                  |
|   | Regulator at Ch.0+115m   | 2-V(1.5mX1.8m)             | 1,748,051                    | Main                  |
| SSWRDSP-<br>SP24149, Hat                | 2<br>ibandha Beel Subproject, DR&WC, Union : Rampur, HO Date   | e: 23/09/2008              |                              |                       |
|   | Re-excavation of Singimari / Sekura Khal                       | 4.00                       | 1,818,014                    | Main                  |
|   | Basupara WRS at Ch.2+000 Km (Khal)                             | 6 vent-1.5mX1.8m 0.00      | 6,832,514                    | Main                  |
|   | Chandradanga WRS-2 at Ch. 5+874 Km (Khal)                      | 4 Vent-1.5mX2.0m 0.00      | 4,059,101                    | Main                  |
|   | O & M Shed   | Size: 12.0mX6.0m 0.00      | 471,307                      | Main                  |
| SP25273, Tala                           | ai River Subproject, WC, Union : , HO Date: 20/03/2011         |                            |                              |                       |
|   | Re-excavation of Telai Khal                                    | 4.50                       | 3,301,602                    | Main                  |
|   | Telai Weir & WRS at Ch. 2+250Km                                | 2 Bay 9mX2m with 4 Vertica |                              | Main                  |
| SP25274 Ran                             | ngalipur-Jalkar Khal Subproject, DR&WC, Union : Palashbari,    | ·                          | ,00 1,00 1                   |                       |
| 5. 2521 r, Dan                          |  | 3.20                       | 007 057                      | Main                  |
|   | Re-excavation of Jalkar Khal<br>Jalkar Khal WRS at Ch. 1+400Km |                            | 807,057<br>4,509,226         | Main<br>Main          |
| Dhulb ari                               | Jainai Nilai WNO at OII. 1740UNIII                             | 3 Vent-1.5mX1.8m 0.00      | 4,309,220                    | iviairi               |
| Phulbari                                |  |                            |                              |                       |

| District /<br>Upazila /<br>Project / SP | Component   | Size / I<br>Length (Km.)    | mplementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|---|-----------------------------|-----------------------------|-----------------------|
| SSWRDSP-                                |   |                             |                             |                       |
| SP13055, Bar                            | har-Kismat FCD Subproject, FCD, Union : Khayerbari,Daula                      |                             |                             |                       |
|   | Embankment Re-sectioning  | 2.54                        | 332,488                     | Main                  |
|   | Re-excavation of Khal-1   | 1.14                        | 141,546                     | Main                  |
|   | Re-excavation of Khal-2   | 0.69                        | 141,902                     | Main                  |
|   | Re-excavation of Khal-3   | 0.57                        | 187,872                     | Main                  |
|   | Regulator at Ch.8+465m  | 3-V(1.5mX1.8m)              | 4,138,440                   | Main                  |
|   | Regulator at Ch.6+000m  | 2-V(1.5mX1.5m)              | 2,735,238                   | Main                  |
|   | Regulator at Ch.0+430m  | 1-V(1.5mX1.5m)              | 2,517,314                   | Main                  |
|   | Pipe Sluice at Ch.1+033m  | 1-V(900mm Dia)              | 455,000                     | Main                  |
|   | Rehabilitation of Culvert at Ch. 7+400m                                       | 2-V(1.0mX1.5m)              | 97,225                      | Main                  |
| SSWRDSP-<br>SP25287, Akh                | 2<br>iira Khari Khal Subproject, DR&WC, Union : Eluari, HO Date               | e: 25/05/2012               |                             |                       |
|   | Re-excavation of Akhira Khari Khal  | 6.90                        | 1,788,544                   | Main                  |
|   | Akhira Khari Regulator at Ch. 0+278Km   | Size: 4 Vent-1.5mX1.8m 0.00 |                             | Main                  |
|   | O&M Shed  | Size: 9.0mX5.0m 0.00        | 530,743                     | Main                  |
|   | Damodarpur WRS at Ch.4+440Km  | Size: 3 Vent-1.5mX1.8m 0.00 |                             | Main                  |
| PSSWRSP                                 | ·   |                             | 0,000,100                   | Wall                  |
| SP44118, Illa                           | i Khal Subproject, DR&WC, Union : Shibnagar, HO Date: 2                       | 0/12/2017                   |                             |                       |
|   | Part-A: Construction of Tilai Khal  | (5v 1.50mX2.0m) at          | 24,357,994                  | Main                  |
|   | Part-B: Construction of WMCA Office & others                                  | 12mX6m 0.00                 | 1,367,606                   | Main                  |
|   | Part-A: Re-excavation of Tilai Khal   | 8.80                        | 4,252,317                   | Main                  |
|   | Part-B: Construction of Reference Lined Section                               | 0.00                        | 150,433                     | Main                  |
| SSWRDSP-<br>SP13053, Cha                | 1 alk Gopal FCD Subproject, FCD, Union : Shankarpur, HO Da Khal Re-excavation | ate: 15/01/2001<br>2.85     | 309,802                     | Main                  |
|   | Chalk Gopal Regulator   | 5-V(1.17mX1.5m)             | 3,045,000                   | Main                  |
| SP13096 Pur                             | ba Mohonpur FCD Subproject, FCD&WC, Union : Shankarpi                         | ,                           | 5,2 12,22                   |                       |
| o. 10000, 1 a.                          | Khal Re-excavation  | 10.73                       | 1,603,389                   | Main                  |
|   | Purbo Mohonpur Regulator  | 4-V(1.5mX1.8m)              | 2,597,000                   | Main                  |
|   | Utrail Regulator  | ,                           | , ,                         | Main                  |
|   | Purbo Mohonpur Regulator(Additional)  | 1-V(1.2mx1.2m)              | 1,077,625<br>2,283,487      | Main                  |
| CD12100 Dba                             | , ,   | 3-V(1.5mX1.8m)              | 2,203,407                   | ividiii               |
| 5P 13 100, Dna                          | anigram-Sundarban FCD Subproject, FC, Union : Sundarban                       |                             |                             |                       |
|   | Embankment Re-sectioning  | 4.38                        | 1,342,089                   | Main                  |
|   | Embankment Rehabilitation   | 0.03                        | 52,249                      | Main                  |
|   | Regulator at Ch.0+100   | 2-V(1.5mX1.8m)              | 2,563,263                   | Main                  |
|   | O&M Shed  |                             | 268,083                     | Main                  |
|   | Pipe Sluice at Ch.1+662   | 1-V(600mm Dia)              | 581,500                     | Main                  |
| SSWRDSP-<br>SP25214, Joy                | 2<br>devpur-Dhigan Beel Sub-project, FMD&WC, Union : Shekpu                   | ra, HO Date:                |                             |                       |
|   | Re-sectioning of Embankment   | 0.39                        | 727,697                     | Main                  |
|   | Joydevpur-Dirghan Pipe Sluice at Ch.0+434Km(Embkt)                            | 1 Vent-0.90m 0.00           | 2,070,984                   | Main                  |
|   | Borodara Khal Regulator at Ch.0+240Km(Khal)                                   | 6 Vent-1.5mX1.8m 0.00       | 14,006,635                  | Main                  |
|   | Re-excavation of Borodara Khal  | 4.10                        | 369,578                     | Main                  |
|   | Re-excavation of Chotodara Khal   | 3.65                        | 697,500                     | Main                  |
| PSSWRSP<br>SP41001. Nim                 | nai Khari Subproject, WC, Union : Ashkarpur, HO Date: 20/0                    |                             | ·                           |                       |
| 3 <del></del> 1, 11111                  | Part-A: Nimai Khari WRS   | 7 Vent-1.5mX2.5m 0.00       | 11,083,209                  | Main                  |
|   |   |                             |                             |                       |
|   | Part-B: Nimai Khari Khal Road Crossing Box Culvert                            | 3 Vent-4.5mX4.5m 0.00       | 3,552,018                   | Main                  |
|   | Part-C: WMCA Office and Related Item  | Size: 12mX6m 0.00           | 854,137                     | Main                  |
|   | Part-A: Re-excavation of Nimai Khari Khal                                     | 8.37                        | 3,514,707                   | Main                  |

| District /<br>Upazila /<br>Project / SP | Component  | Size /<br>Length (Km.)                        | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|--|---|------------------------------|-----------------------|
| Rubber Dam<br>SP99002, Atra             | ı<br>i River Purba Mohanpur Rubber Dam Project, WC, Union : , H                                    | O Date:                                       |                              |                       |
|   | Atrai River Purba Mohanpur Rubber Dam Project Protective Work of Emankmant                         | Size:135mX4.5m 0.00<br>Size: 135m Length 0.00 | 152,009,000<br>23,106,000    | Main<br>Main          |
| Gaibandha (                             | Total SPs : 15 Nos.)   |   |                              |                       |
| Gobindaganj<br>SSWRDSP-                 | •  | 2/2002  |                              |                       |
| ·                                       | Chatianchura Khal Re-excavation  O&M Shed  | 6.60  | 1,639,090<br>0               | Main<br>Main          |
| PSSWRSP<br>SP43035, Goa                 | lkandi-Daturbari Khal Subproject, FMD, Union : Rajahar, HO [                                       | Date:   |                              |                       |
|   | Part-A: Re-excavation of Goalkandi Daturbari Khal  | 5.30  | 7,635,423                    | Main                  |
|   | Part-B: Reference Lined Section  | 0.00  | 425,991                      | Main                  |
|   | Oart-B: WMCA office & others   | 12mx6m 0.00                                   | 1,461,247                    | Main                  |
| SP44113, Jhiry                          | Part-A: Goalkandi Daturbari Regulator<br>y Bridge-Jangalpara Khal, FMD, Union : Shapmara, HO Date: | 3V-1.5mx1.8m 0.00<br>06/09/2017               | 10,105,946                   | Main                  |
|   | Part-A: Construction of Jhirai Bridge-Jangalpara Khal WRS  | (4v 1.50Mx2.0M) 0.00                          | 12,977,580                   | Main                  |
|   | Part-B: Construction of WMCA Office  | 12mX6m 0.00                                   | 1,426,238                    | Main                  |
|   | Part-A:Re-excavation of Jhirai Bridge -Janglapara Khal   | 6.68  | 5,960,215                    | Main                  |
|   | Part-B: Construction of Reference Lined Section  | 0.00  | 165,822                      | Main                  |
| SP44130, Pure                           | endar Vushan Chandrer Bari- Sharbeser Ghat, DR&WC, Union   | : Shapmara,                                   |                              |                       |
|   | Part-A: Construction of Naya Khal WRS (4V 1.5mX1.8m)   | (4V 1.5mX1.8m) 0.00                           | 9,453,522                    | Main                  |
|   | Part-B: Box Culvert  | 0.00  | 3,896,246                    | Main                  |
|   | Part-C: Construction of WMCA Office & Others   | 12mX6m 0.00                                   | 1,427,341                    | Main                  |
|   | Part-A: Re-excavation of Naya Khal   | 4.10  | 3,773,106                    | Main                  |
|   | Part-B: Construction of Reference Lined Section  | 0.00  | 123,217                      | Main                  |
| SP45184, Orai                           | n Bridge Bundighi Khal Subproject, DR&WC, Union : Kamdia,  | HO Date:                                      |                              |                       |
|   | Part-A: Oran Bridge WRS (2v-1.5mX1.80m) at Ch. 0+370 k   | (2v-1.5mX1.80m) 0.00                          | 0                            | Main                  |
|   | Part-B: WMCA Office & Others   | 12mX6m 0.00                                   | 0                            | Main                  |
|   | Part-A: Re-excavation of Oran Br.khal & Reference Lined S  | 2.10  | 2,367,979                    | Main                  |
| SP46255, Dev                            | wanhat Sluice gate Subproject, DR, Union : Mahimagonj, HO  | Date:   |                              |                       |
|   | Part-A: construction of WMCA Office and others   | 12mX6m 0.00                                   | 1,440,899                    | Main                  |
|   | Part-A: Re-excxavation of Nuruler khal   | 4.70  | 6,045,449                    | Main                  |
| Palasbari                               | Part-B: Construction of Reference Lines Section  | 0.00  | 171,900                      | Main                  |
| PSSWRSP<br>SP44116, Nak                 | ai Beel Subproject, DR&WC, Union : Harinathpur, HO Date: 1   | 4/05/2018                                     |                              |                       |
| <b></b>                                 | Part-A; Construction of Alisar khal WRS  | (2v1.5mX2.0m) 0.00                            | 0                            | Main                  |
|   | Part-B: Construction of WMCA Office & Others   | 12mX6m 0.00                                   | 0                            | Main                  |
|   | Part-A: Re-excavation of Alisar Khal   | 1.50  | 394,019                      | Main                  |
|   | Part-B: Re-excavation of Alisar Khal   | 1.00  | 413,779                      | Main                  |
|   | Part-C: Construction of Reference lined Section  | 1.50  | 22,789                       | Main                  |
| Sadullapur<br>PSSWRSP<br>SP41004, Cha   | kgobindapur-Aldadpur Subproject, DR&WC, Union : Faridpur,  | HO Date:                                      | ·                            |                       |
| ,                                       | A: Re-excavation of Chakgobindapur-Aldapur Khal  | 2.20  | 718,823                      | Main                  |
|   | Part A: Modification of Existing Box Culvert   | At Ch. 1+600 km (Khal) 0.0                    |                              | Main                  |
|   | Part B: Construction of Box Culvert  | 1V-4.0mx3.9m 0.00                             | 1,729,081                    | Main                  |
|   | Part C: WMCA Office & Related works  | 12.0mx6.0m 0.00                               | 1,251,415                    | Main                  |
| Shaghata<br>SSWRDSP-                    | 1  |   |                              | Page 50 of 78         |

| District /<br>Upazila /<br>Project / SP    | Component  | Size /<br>Length (Km.)  | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|--|--|-------------------------|------------------------------|-----------------------|
|  | umshahar FCD Subproject, FCD, Union : Padumsahar, HO Da                              | ate:                    |                              |                       |
|  | Embankment Re-sectioning   | 2.55                    | 1,204,033                    | Main                  |
|  | Khal Re-excavation   | 0.11                    | 21,065                       | Main                  |
|  | Regulator at Ch.0+410m   | 1-V(1.5mX1.8m)          | 1,786,025                    | Main                  |
|  | O&M Shed   |                         | 244,422                      | Main                  |
| SP15318, Hold                              | dia FCD Subproject, FCD, Union : Guridah,Jummerbari,Shugha                           | itta, HO Date:          |                              |                       |
|  | Embankment Re-sectioning   | 4.50                    | 1,648,451                    | Main                  |
|  | Holdia Regulator   | 2-V(1.5mX1.8m)          | 2,310,442                    | Main                  |
|  | O&M Shed   |                         | 244,400                      | Main                  |
| SSWRDSP-2<br>SP23092, Pacl                 | 2<br>habasta-Tenachira Subproject, DR&WC, Union : Muridah, HO                        | Date:                   |                              |                       |
| ·  | Kalapani Khal Re-excavation  | 6.39                    | 851,000                      | Main                  |
|  | Kalpani Khal WRS at Ch.1+695km (Khal)  | 8 Vent-1.50mX1.80m 0.00 | •                            | Main                  |
| PSSWRSP                                    | raipen via vivo at one cookin (via)  |                         | 5,101,000                    |                       |
|  | izan Subproject, DR&WC, Union : Padumsahar, HO Date: 21/0                            | 07/2017                 |                              |                       |
|  | Part-A: Re-excavation of Mofizan khal  | 0.28                    | 164,795                      | Main                  |
|  | Part-B: Resectioning of Embankment   | 3.58                    | 3,124,877                    | Main                  |
|  | Patr-B: Rehabillitation of Existing Culvert  | 0.00                    | 1,637,160                    | Main                  |
|  | Part-C: Construction of WMCA office & others   | 12mx6m 0.00             | 1,441,530                    | Main                  |
|  | Part-A:Mofizan khal regulator  | 4V-1.5mx1.8m 0.00       | 3,202,087                    | Main                  |
| SP43055, Dho                               | Idholia Subproject, FMD, Union: Bonarpara, HO Date: 19/05/2                          | 2016                    |                              |                       |
|  | Part-A: Re-Sectioning of Dholdholia Embankment                                       | 4.71                    | 8,038,430                    | Main                  |
|  | Part-A: Alai river Regulator   | 0.00                    | 6,484,539                    | Main                  |
|  | Part-B: WMCA office & others   | 12mx6m 0.00             | 1,404,533                    | Main                  |
| SP45182, Nilkı                             | uthi-Bhangamore FCD Subproject, DR&WC, Union : Bharatkha                             | li, HO Date:            |                              |                       |
|  | Part-A: Sankibhanga Regulator (1v-1.50mX1.80m) at Ch. 0                              | (1v-1.50mX1.80m) 0.00   | 3,405,558                    | Main                  |
|  | Part-B: Pick Culvert-1 (1v-1500mm dia) at Earthen Spour-3                            | (1v-1500mm dia) 0.00    | 1,245,651                    | Main                  |
|  | Part-C: Pick Culvert-2 (1v-1500mm dia) at Earthen Spour-2                            | (1v-1500mm dia) 0.00    | 1,215,892                    | Main                  |
|  | Part-D: WMCA Office & Others   | 12mX6m 0.00             | 1,277,110                    | Main                  |
|  | Part-A: Re-excavation of Sankibanga Khal & Re4ference Li                             | 0.40                    | 285,918                      | Main                  |
|  | Part-B: Re-sectioning of Embankment  | 2.51                    | 6,459,754                    | Main                  |
| Sundarganj<br>SSWRDSP-                     |  | oroboti HO              |                              |                       |
| SF 11002, Lan                              | ga Khal FCD Subproject, FCD&WC, Union : Bamandanga,Cha                               |                         | •                            | 2014/000 1104         |
|  | Part-A: Re-excavation of Langla Khal Part-B: Construction of Reference Lined section | 6.45                    | 0                            | SSWRDP-JICA           |
|  | Langa Khal Re-excavation   | 0.00<br>11.90           | 0<br>1,393,158               | SSWRDP-JICA<br>Main   |
|  | Khal Re-excavation   | 22.75                   | 6,895,205                    | Main                  |
|  | Duniakura WRS  | 4-V(1.5m bay)           | 2,328,902                    | Main                  |
|  | Bamandanga Regulator   | 3-V(1.5mX1.8m)          | 2,371,200                    | Main                  |
|  | Repair Work of Duniakura WRS   | 0 V(1.011)X1.0111)      | 580,803                      | Main                  |
|  | O&M Shed   |                         | 243,424                      | Main                  |
| Kurigram ( T                               | otal SPs : 15 Nos.)  |                         |                              |                       |
| Bhurungamari<br>SSWRDSP-1<br>SP12013, Bold | 1<br>dia FCD Subproject, FCD&WC, Union : Boldia, HO Date: 08/07                      | 7/2004                  |                              |                       |
| 2.2, 2310                                  | Embankment Re-sectioning(Sec-1)  | 3.40                    | 1,237,817                    | Main                  |
|  | Embankment Re-sectioning(Sec-1)  | 2.92                    | 1,302,846                    | Main                  |
|  | Boldia Regulator   | 2V(1.5mx1.8m)           | 2,182,239                    | Main                  |
|  | Pipe Culvert at Ch.2+125m  | 3-V(900mm Dia)          | 73,459                       | Main                  |
| SP12039, Ban                               | go Sonahat FCD Subproject, FCD, Union : Bongo Sonahat, HC                            | ,                       | -,                           |                       |

| District /<br>Upazila /<br>Project / SP | Component  | Size /<br>Length (Km.)           | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|--|----------------------------------|------------------------------|-----------------------|
|   | Embankment Re-sectioning   | 4.93                             | 1,945,342                    | Main                  |
|   | Embankment Re-sectioning(damaged)  | 0.92                             | 552,524                      | Main                  |
|   | Approach Embankment  | 0.10                             | 158,473                      | Main                  |
|   | Mora Shankosh Regulator  | 4-V(1.5mx1.8m)                   | 3,527,284                    | Main                  |
|   | Fish Screen at Mora Shankosh Regulator   |                                  | 50,757                       | Main                  |
| SP15262, Cha                            | ar Bhurungamari FCD Subproject, FCD, Union : Char                              | Bhurungamari, HO                 |                              |                       |
|   | Embankment Re-sectioning   | 8.25                             | 2,985,411                    | Main                  |
|   | Khal Re-excavation   | 0.18                             | 40,563                       | Main                  |
|   | Regulator at Ch.6+465  | 1-V(1.5mX1.8m)                   | 2,565,476                    | Main                  |
|   | Pipe Sluice at Ch.8+125m   | 1-V(1000mm Dia)                  | 928,152                      | Main                  |
| Nageswari<br>SSWRDSP-                   | 1<br>lar FCD Subproject, FC, Union : Kedar,Kushakathi, H                       | IO Dato: 26/06/2004              |                              |                       |
| 3F 13043, Neu                           |  |                                  | 000 007                      | Main                  |
|   | Embankment Re-sectioning   | 4.95                             | 862,397                      | Main                  |
|   | Pipe Sluice Pipe Sluice  | 1-V(900mm Dia)<br>2-V(900mm Dia) | 412,630<br>625,515           | Main<br>Main          |
|   | Pipe Sluice Pipe Sluice at Ch.2+900m   | 2-v(900mm Dia)<br>1-V(900mm Dia) | 567,014                      | Main                  |
| SP13098 Son                             | ripe state at Cri.2+90011<br>ai Khamar FCD Subproject, FC, Union : Raiganj, HO | ,                                | 307,014                      | IVIAIII               |
| 01 10000, 0011                          | Khal Re-excavation   | 1.80                             | 230,254                      | Main                  |
|   | Sonai Khamar Regulator   | 1-V(1.5mX1.8m)                   | 1,839,133                    | Main                  |
|   | Neparpuchi Beel Pipe Sluice  | 1-V(1.5IIIX1.5III)               | 977,586                      | Main                  |
| SP14189 Indr                            | ragar FCD Subproject, FCD, Union : Kachakata, HO                               | ,                                | 377,000                      | Wan                   |
| OI 14105, IIIdi                         | Embankment Re-sectioning(Part-A)   | 4.40                             | 1,667,884                    | Main                  |
|   | Embankment Re-sectioning(Part-B)   | 3.74                             | 1,902,137                    | Main                  |
|   | Embankment Re-sectioning(Part-B1)  | 1.04                             | 209,924                      | Main                  |
|   | Katakhali Khal Re-excavation   | 0.45                             | 16,485                       | Main                  |
|   | Indragar Khal Re-excavation  | 0.60                             | 102,230                      | Main                  |
|   | Regulator at Ch. 2+144m  | 1-V(1.2mX1.2m)                   | 1,875,281                    | Main                  |
|   | Regulator at Ch. 1+939m  | 4-V(1.5mX1.8m)                   | 3,735,558                    | Main                  |
| Rajibpur<br>SSWRDSP-<br>SP15250, Nay    | 1<br>ra Char FCD Subproject, FCD, Union : Mohonganj, H                         | O Date: 12/04/2005               |                              |                       |
|   | Embankment Re-sectioning   | 3.62                             | 2,367,938                    | Main                  |
|   | Tupa Khal Regulator at Ch.1+273m   | 3-V(1.5mX1.8m)                   | 3,616,881                    | Main                  |
| SP15292, Bali                           | amari FCD Subproject, FCD, Union : Char Rajibpur,                              | HO Date: 14/05/2005              |                              |                       |
|   | Embankment Re-sectioning   | 4.30                             | 4,421,589                    | Main                  |
|   | Regulator at Ch.0+205m   | 2-V(1.5mX1.5m)                   | 3,386,946                    | Main                  |
|   | Pipe Sluice at Ch.2+376m   | 1-V(900mm Dia)                   | 662,500                      | Main                  |
| Rowmari<br>SSWRDSP-<br>SP15263. Dan     | 1<br>htbhanga FCD Subproject, FCD, Union : Dantbhanga,                         | HO Date: 15/07/2004              |                              |                       |
| ,                                       | Embankment Re-sectioning   | 11.96                            | 5,265,170                    | Main                  |
|   | Datbhanga Regulator  | 2-V(1.5mX1.8m)                   | 3,005,180                    | Main                  |
| SSWRDSP-<br>SP21010, Jha                |  | ,                                | 0,000,100                    |                       |
|   | Jesmin Kura Regulator at Ch.0+720 km   | 2-V(1.50mX1.80m) 0.00            | 2,514,592                    | Main                  |
|   | Pipe Sluice at Ch.2+380 km   | 1-V(1.20m Dia.) 0.00             | 962,471                      | Main                  |
|   | Pipe Sluice at Ch.5+050 km   | 1-V(0.90m Dia.) 0.00             | 708,575                      | Main                  |
|   | Embankment Re-sectioning   | 6.20                             | 4,153,225                    | Main                  |
| SP22037, Boa                            | ılmari Subproject, FMD, Union : Saulmari, HO Date: 1                           | 16/01/2008                       |                              |                       |
|   | Embankment Re-sectioning   | 11.03                            | 3,965,573                    | Main                  |

| District /<br>Upazila /<br>Project / SP | Component  | Size /<br>Length (Km.)      | mplementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|--|-----------------------------|-----------------------------|-----------------------|
| •                                       | Majhipara Regulator at Ch.0+650 km                           | 3-V(1.50mX1.80m) 0.00       | 6,219,779                   | Main                  |
|   | Boalmai Regulator-1 at Ch.4+905 km                           | 1-V(1.50mX1.80m) 0.00       | 3,671,168                   | Main                  |
|   | Boalmai Regulator-2 at Ch.7+280 km                           | 1-V(1.50mX1.80m) 0.00       | 2,832,911                   | Main                  |
|   | O&M Shed   | 12.00mX6.00m 0.00           | 431,048                     | Main                  |
|   | Boalmari Khal Re-excavation                                  | 0.65                        | 172,365                     | Main                  |
| SP24127, Fou                            | zdari Subproject, FMD, Union : Bandber & Rowmari, HO Da      | te: 10/06/2008              |                             |                       |
|   | Rehabilitation of Fouzdari Regulator                         | 1 Vent-1.5mX1.8m 0.00       | 254,690                     | Main                  |
|   | Re-sectioning of Embankment                                  | 5.70                        | 1,552,874                   | Main                  |
|   | O&M Shed   | Size: 12.0mX6.0m 0.00       | 276,012                     | Main                  |
| SP25189, Son                            | avori Subproject, FMD&WC, Union : Danthbhanga, Rowmari       | , HO Date:                  |                             |                       |
|   | Re-sectioning of Embankment                                  | 7.80                        | 2,004,930                   | Main                  |
|   | Rehabilitation of Existing Regulator                         | 4 Vent-1.5mX1.8m 0.00       | 1,005,773                   | Main                  |
|   | O&M Shed   | Size:9mX5m 0.00             | 245,356                     | Main                  |
| SP25311, Dha                            | nar Char Subproject, FMD, Union: Jadur Char, HO Date: 04     | 4/01/2011                   |                             |                       |
|   | Re-sectioning of Embankment                                  | 9.85                        | 6,641,895                   | Main                  |
|   | O&M Shed   | Size: 9mX5m 0.00            | 426,739                     | Main                  |
|   | Rehabilitation of Komorbhangi Regulator at Ch. 11+           | 1Vent-1.2mX1.8m 0.00        | 236,256                     | Main                  |
|   | Rehabilitation of Komorbhangi Pipe Culvert                   | 1 Vent-0.9m Dia Pipe 0.00   | 553,369                     | Main                  |
|   | Rehabilitation of Dhonar Char Pipe Culvert                   | 2 Vent-1.5m dia Pipe 0.00   | 753,213                     | Main                  |
|   | Rehabilitation of Dhonar Char Regulator                      | 1 Vent-1.5mX1.8m 0.00       | 280,543                     | Main                  |
|   | Part-A: Re-sectioning of Dhanar Char Embankment              | 8.14                        | 0                           | 3SWRDP-JICA           |
| Rubber Dam<br>SP99004, Jinjii           | ı<br>ram River Rubber Dam Project, WC, Union :,HO Date:      |                             |                             |                       |
|   | Jinjiram River Rubber Dam                                    | Size: 85.0mX4.0m 0.00       | 155,804,000                 | Main                  |
|   | Bikri Khal Regulator   | Size: 2 Vent-1.5mX1.8m 0.0  | 0 8,127,000                 | Main                  |
|   | Resectioning of Embankment                                   | 3.70                        | 5,439,000                   | Main                  |
|   | Re-excavation of Khal  | 1.56                        | 512,000                     | Main                  |
| Lalmonirhat                             | ( Total SPs : 7 Nos.)  |                             | - — — — — -                 |                       |
| Aditmari<br>SSWRDSP-2<br>SP24120, Cha   | 2<br>rali Beel-Shakhowa Khal Sub-Project, DR&WC, Union : Sha | ptibari, HO Date:           |                             |                       |
|   | Re-excavation of Charali Beel-Shakhowa Khal                  | 4.80                        | 559,213                     | Main                  |
|   | Shakhowa Khal WRS at Ch.0+948                                | 3 Vent-1.5mX1.8m 0.00       | 3,059,620                   | Main                  |
| PSSWRSP<br>SP41006, Bhe                 | labari Durgapur Subproject, WC, Union : Velabari, Durgapur   | , HO Date:                  |                             |                       |
|   | Part-B: Ratna Rubber Dam Connecting Bridge                   | 31.0mx3m 0.00               | 2,750,541                   | Main                  |
|   | Part-A: Rubber Dam with Pump house and WMCA Office           | L=30.0m 0.00                | 42,554,328                  | Main                  |
|   | Part-C: Construction of Bridge Approach Road                 | 0.00                        | 1,711,854                   | Main                  |
| Hatibandha<br>SSWRDSP-1                 |  |                             |                             |                       |
| 5P14159, Naw                            | rdabash-Banchuki WCS Subproject, WC, Union :                 |                             |                             |                       |
|   | Khal Re-excavation   | 6.55                        | 1,803,577                   | Main                  |
|   | WRS at Ch.5+810m   | 4-V(1.5mX1.8m)              | 2,958,220                   | Main                  |
| Rubber Dam<br>SP99009, Sha              | ı<br>nia Jan Rubber Dam Project, WC, Union : Barakhata, HO D | ate:                        |                             |                       |
|   | Shania Jan Rubber Dam  | Size: 100mX4m 0.00          | 132,605,000                 | Main                  |
|   | WAPDA Khal Regulator (East Bank)                             | Size: 2 Vent-1.5mX1.8m 0.0  | 0 8,023,000                 | Main                  |
|   | WAPDA Khal Regulator (West Bank)                             | Size: 2 vent-1.5mX1.8 0.00  | 7,482,000                   | Main                  |
|   | Tengjara Khal Regulator (West Bank)                          | Size: 2 Vent-1.5mX1.8m 0.0  | 7,151,000                   | Main                  |
|   | Inlet/Outlet   | 18.60m Length (7 nos.) 0.00 | 703,000                     | Main                  |
|   | Protective Work of River                                     | size: 1910m 0.00            | 2,564,000                   | Main                  |

| District /<br>Upazila /<br>Project / SP | Component  | Size / I<br>Length (Km.)                   | mplementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|--|--|-----------------------------|-----------------------|
| Kaliganj                                |  |  |                             |                       |
| SSWRDSP-<br>SP22017 Bak                 | 2<br>:hari Khal Subproject, FMD, Union : Votmari,  HO Date: 12/06/ | 2006                                       |                             |                       |
| Or ZZOTT, Dan                           | Rehabilitation of Regulator at Ch.2+694 km                         |  | 442,226                     | Main                  |
|   | O&M Shed   | 4-V(1.90mX1.93m) 0.00<br>12.00mX6.00m 0.00 | 442,220                     | Main                  |
| Patgram                                 | Oxivi Sileu  | 12.001110.00111 0.00                       | U                           | iviaiii               |
| Rubber Dam                              | n<br>orla River Rubber Dam Project, WC, Union : ,  HO Date:        |  |                             |                       |
|   | Dhorla River Rubber Dam  | Size: 130mX3.5m 0.00                       | 174,435,000                 | Main                  |
|   | Regulator  | Size: 1 Vent-1.5mX1.8m 0.00                | 4,540,000                   | Main                  |
|   | 6 nos. Inlet/outlet and 300 U-Drain                                | L = 300m U-Drain 0.00                      | 3,461,000                   | Main                  |
| Sadar<br>SSWRDSP-<br>SP24166, Kho       | 2<br>orerpul Sarkertari Subproject, DR&WC, Union : Moghalhat, HC   | O Date:                                    |                             |                       |
|   | Re-excavation of Sabrikhana Khal                                   | 4.20                                       | 251,071                     | Main                  |
|   | Sabrikhana Khal WRS at Ch. 1+350Km                                 | 4 Vent-1.50mX1.8m 0.00                     | 3,898,952                   | Main                  |
| Milphamari /                            |  |  |                             |                       |
|   | Total SPs : 11 Nos.)   |  |                             |                       |
| Dimla<br>SSWRDSP-                       | 1  |  |                             |                       |
|   | natnai WCS Subproject, WC, Union : Bokaora,Chhatnai, HO E          | Date:                                      |                             |                       |
|   | Embankment Re-sectioning   | 2.00                                       | 221,151                     | Main                  |
|   | Approach Embankment  | 0.90                                       | 92,331                      | Main                  |
|   | Chhatnai WRS   | 2-V(1.5mX1.5m)                             | 1,859,646                   | Main                  |
|   | Protective Works for Embankment                                    | _ ((((),((),((),((),((),((),((),((),((),(  | 412,689                     | Main                  |
|   | Relief Culvert   | 1-V(3.0mX2.2m)                             | 1,025,276                   | Main                  |
|   | O&M Shed   | (* - * /                                   | 229,805                     | Main                  |
| SSWRDSP-                                | 2  |  |                             |                       |
| SP24162, Mia                            | para Ultabhanga Khal Subproject, WC, Union : Purba Chhatna         | ai, HO Date:                               |                             |                       |
|   | Re-excavation of Miapara Ultabhanga Khal                           | 5.50                                       | 1,361,000                   | Main                  |
|   | Weir-1 at Ch. 0+900Km (Khal)                                       | 1 Bay-25.0mX1.8m 0.00                      | 5,771,335                   | Main                  |
|   | Weir-2 at Ch. 3+000Km (Khal)                                       | 1 Bay-15.0mX1.8m 0.00                      | 4,045,086                   | Main                  |
|   | O&M Shed   | Size: 12.0mX6.0m 0.00                      | 364,812                     | Main                  |
|   | Part-A: -Construction of Downstrem protection work of Mia;         | 0.00                                       | 3,999,270                   | PSSWRSP               |
| Domar<br>SSWRDSP-<br>SP13064, Dha       | 1<br>ardura FCD Subproject, FCD&WC, Union : Harinchara,Domar,      | Lakmichapa,                                |                             |                       |
|   | Embankment Re-sectioning   | 0.21                                       | 161,967                     | Main                  |
|   | Khal Re-excavation   | 2.70                                       | 343,639                     | Main                  |
|   | Dhadura Regulator  | 2-V(1.5mX1.5m)                             | 1,359,763                   | Main                  |
|   | Embankment Protection Works  | ( /  | 831,458                     | Main                  |
| SP13065, Har                            | idara WCS Subproject, WC, Union : Jorabari, Ketakibari, HO [       | Date:                                      |                             |                       |
| ,                                       | Approach Embankment-1 Re-sectioning                                | 0.50                                       | 86,220                      | Main                  |
|   | Approach Embankment-2 Re-sectioning                                | 0.20                                       | 115,508                     | Main                  |
|   | Khal Re-excavation   | 1.65                                       | 178,299                     | Main                  |
|   | Khal Re-excavation(Loop Cutting)                                   | 0.45                                       | 51,254                      | Main                  |
|   | Haridara WRS   | 2-V(1.5mX1.5m)                             | 1,755,338                   | Main                  |
|   | Culvert  | 2-V(3.0mX2.2m)                             | 1,069,318                   | Main                  |
|   | Protective Works for Haridara WRS                                  | ,  | 86,220                      | Main                  |
|   | O&M Shed   |  | 264,683                     | Main                  |
| SP13083. Upr                            | per Chilahati WCS Subproject, WC, Union : Bhogdabari,Letona        | ari, HO Date:                              | •                           |                       |
| , - FF                                  | Embankment Re-sectioning   | 3.90                                       | 100,255                     | Main                  |
|   | Khal Re-excavation   | 2.91                                       | 403,397                     | Main                  |
|   |  | 2.01                                       | 100,007                     |                       |

| District /<br>Upazila /<br>Project / SP | Component  | Size /<br>Length (Km.)     | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|--|----------------------------|------------------------------|-----------------------|
| •                                       | Upper Chilahati WRS  | 3-V(1.5mX1.8m)             | 1,738,144                    | Main                  |
| SP13085, Lowe                           | er Chilahati WCS Subproject, WC, Union : Ketakibari, HC      | , ,                        |                              |                       |
|   | Approach Embankment Re-sectioning                            | 0.20                       | 610,235                      | Main                  |
|   | Culvert Approach Re-sectioning                               | 0.10                       | 246,146                      | Main                  |
|   | Khal Re-excavation   | 5.01                       | 564,117                      | Main                  |
|   | Lower Chilahati Khal Re-excavation(Sec 1)                    | 0.45                       | 184,218                      | Main                  |
|   | Lower Chilahati Khal Re-excavation(Sec 2)                    | 3.60                       | 584,720                      | Main                  |
|   | Lower Chilahati WRS  | 5-V(1.5mX1.8m)             | 2,792,475                    | Main                  |
|   | Culvert  | 3-V(3.0mX3.0m)             | 1,160,964                    | Main                  |
|   | Protective Works for Approach Embankment                     |                            | 87,571                       | Main                  |
| SP15269, Hario                          | dara-Chekardara DR & WCS Subproject, DR&WC, Union            | ı : Boragari,Jorabari,     |                              |                       |
|   | Chekardara Khal Re-excavation                                | 7.15                       | 1,042,470                    | Main                  |
|   | WRS at Ch. 6+950m  | 6-V(1.5mX2.2m)             | 3,326,372                    | Main                  |
| Sadar<br>SSWRDSP-1<br>SP14216, Motia    | arbeel Ramkala WCS Subproject, WC, Union :                   |                            |                              |                       |
|   | Khal Re-excavation   | 3.30                       | 314,941                      | Main                  |
|   | Motiar Beel-Ramkala Khal Re-excavation                       | 4.50                       | 153,778                      | Main                  |
|   | WRS at Ch.1+170m   | 2-V(1.5mX2.0m)             | 1,519,986                    | Main                  |
| SP15305. Dhob                           | padanga-Neechpara DR & WCS Subproject, DR&WC, Ur             | ,                          | , ,                          |                       |
| ,                                       | Dhobadanga Khal Re-excavation                                | 6.60                       | 2,560,149                    | Main                  |
|   | WRS at Ch.2+700m   | 2-V(1.5mX1.8m)             | 1,402,906                    | Main                  |
|   | WRS at Ch.5+700m   | 3-V(1.5mX1.8m)             | 2,337,229                    | Main                  |
| SSWRDSP-2<br>SP25224, Chav              |  | ·                          | _,,                          |                       |
|   | Chawra Khal WRS at Ch.9+520Km                                | 3 Vent-1.5mX2m 0.00        | 2,287,281                    | Main                  |
|   | Re-excavation of Chawra Khal                                 | 15.09                      | 750,000                      | Main                  |
|   | Re-excavation of Chawra Branch Khal-2                        | 1.14                       | 0                            | Main                  |
|   | O&M Shed   | Size: 9mX5m 0.00           | 305,102                      | Main                  |
| SP25306, Vend                           | dir Dhola Subproject, FMD, Union : Laksmichap, HO Dat        | e: 07/02/2010              |                              |                       |
|   | Re-excavation of Vendir Dola Khal                            | 0.67                       | 222,336                      | Main                  |
|   | Vendir Dola Regulator  | 3 Vent-1.5mX1.8m 0.00      | 6,099,778                    | Main                  |
|   | O&M Shed   | Szie: 9.0mX5.0m 0.00       | 401,415                      | Main                  |
|   | Re-sectioning of Right Approach Embankment                   | 0.34                       | 308,367                      | Main                  |
|   | Re-sectioning of Left Approach Embankment                    | 0.50                       | 206,208                      | Main                  |
| anchagar (                              | Total SPs : 13 Nos.)   |                            |                              |                       |
| Atwari<br>SSWRDSP-1                     | Singia WCS Subproject, WC, Union : Alowakhawa, HO            | Date: 30/04/2002           |                              |                       |
| or rooto, Dalo                          |  |                            | 022 227                      | Main                  |
|   | Khal Re-excavation WRS                                       | 3.29                       | 833,227                      | Main<br>Main          |
| D12007 Doob                             |  | 5-V(1.5mX1.8m)             | 2,887,940                    | Iviairi               |
| 5F 13001, RUSI                          | neya Canal WCS Subproject, DR&WC, Union : Mirzapur,          |                            | 0.45 700                     |                       |
|   | Khal Re-excavation   | 2.74                       | 245,762                      | Main                  |
|   | Rosheya Khal Re-excavation                                   | 0.22                       | 68,460                       | Main                  |
|   | WRS  | 3-V(1.5mX1.8m)             | 2,164,278                    | Main                  |
|   | Relief Culvert   | 2-V(3.0mX1.45m)            | 699,574                      | Main                  |
| SSWRDSP-2<br>SP21004, Paha              | :<br>arbhanga Subproject, WC, Union : Taria,  HO Date: 06/08 | 3/2006                     |                              |                       |
|   | Petki Khal WRS at Ch.0+000m                                  | 4-V(1.50mX2.00m) 0.00      | 4,481,403                    | Main                  |
|   | Petki knai WKS at Ch.0+000m                                  | T-V(1.50111/12.00111/10.00 | UUT.1 UT,T                   |                       |
|   | Box Culvert  | 1-V(1.00mX1.00m) 0.00      | 296,011                      | Main                  |

| District /<br>Upazila /<br>Project / SP | Component   | Size /<br>Length (Km.)   | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|---|--------------------------|------------------------------|-----------------------|
|   | O&M Shed  | Size: 9.0mX5.0m 0.00     | 258,003                      | Main                  |
| Debiganj                                | 2   |                          |                              |                       |
| SSWRDSP-<br>SP24136, Fulk               | z<br>pari-Sekhbandha Subproject, WC, Union : Chillahati, HO Date: | 28/07/2009               |                              |                       |
| ,                                       | Teesta Weir at Ch. 11+288 Km                                      | 1 Bay-50.0mX2.0m 0.00    | 9,749,295                    | Main                  |
|   | O&M Shed  | Size: 12.0mX6.0m 0.00    | 244,978                      | Main                  |
|   | Re-sectioning of Fulbari-Sheikbandha Sluice Gate D                | 1.70                     | 2,128,468                    | Main                  |
|   | Part-A: Construction of RCC Lined Canal                           | 0.00                     | 2,082,878                    | PSSWRSP               |
| Sadar                                   | 4   |                          |                              |                       |
| SSWRDSP-<br>SP12034, Kuc                | ।<br>hiamur-Talmachaspara WCS Subproject, WC, Union : Kamat K     | azal Dighi,              |                              |                       |
| , , ,                                   | Embankment Re-sectioning  | 0.10                     | 55,966                       | Main                  |
|   | Mama-Bhagna Khal Re-excavation                                    | 4.02                     | 506,498                      | Main                  |
|   | WRS at Ch.0+500m  | 4-V(1.2mX2.1m)           | 2,090,874                    | Main                  |
|   | WRS at Ch.1+900m  | 2-V(1.5mX1.8m)           | 1,158,715                    | Main                  |
|   | Protective Works of WRS   |                          | 814,457                      | Main                  |
| SP14210, Bee                            | r Bundh WCS Subproject, WC, Union : Satmara, HO Date: 06/         | 07/2004                  |                              |                       |
|   | Part-A: WMCA Office & Others                                      | 12mX6m 0.00              | 1,489,970                    | PSSWRSP               |
|   | Chilka Khal Re-excavation   | 1.05                     | 28,181                       | Main                  |
|   | Chilka Khal WRS at Ch.0+050m                                      | 4-V(1.5mX2.0m)           | 2,006,430                    | Main                  |
| SP14211, Moh                            | narani Bundh WCS Subproject, WC, Union : Magura,Garinabari,       | , HO Date:               |                              |                       |
|   | Part-A: Construction office & Others                              | 12mX6m 0.00              | 1,484,970                    | PSSWRSP               |
|   | Tangon River Re-excavation  | 7.00                     | 1,522,279                    | Main                  |
|   | WRS   | 8-V(1.5mX2.0m)           | 6,071,636                    | Main                  |
| SSWRDSP-                                |   | na                       |                              |                       |
| 3F24133, Clia                           | ıklahat Subproject, WC, Union : Chaklahat, HO Date: 16/09/200     |                          | 0.200.405                    | Main                  |
|   | Chaklahat Weir with 2 Vertical Gates at Ch0+500Km  O&M Shed       | 1Bay-30mX1.8m with       | 8,399,185                    | Main                  |
|   | Part-A: Enhancement of Chaklahat weir                             | Size:12mX6m 0.00<br>0.00 | 322,023<br>2,163,777         | Main<br>PSSWRSP       |
|   | Part-B: Construction of Closure Dam (Lenght-35m)                  | (Lenght-35m) 0.00        | 1,949,296                    | PSSWRSP               |
| PSSWRSP                                 | rate B. Conditional of Cloude Barn (Longit Com)                   | (Estiglic com) c.cc      | 1,010,200                    | 1 COVINCI             |
|   | himpur Bundh-Bazrapara Subproject, DR&WC, Union : Hafizab         | ad, HO Date:             |                              |                       |
|   | Part-A: Sinhpara Bundh WRS  | (7v-1.5mX2.0m) 0.00      | 0                            | Main                  |
|   | Part-B: Kashimpur Khal WRS  | (8v-1.5mX2.0m) 0.00      | 0                            | Main                  |
|   | Part-C: WMCA Office & Others                                      | 12mX6m 0.00              | 0                            | Main                  |
|   | Part-A: Re-excavation of Kashimpur & Reference Lined Se           | 1.06                     | 101,399                      | Main                  |
|   | Part-B: Re-sectioning of Kashimpur Embankment                     | 1.00                     | 207,473                      | Main                  |
| SP44142, Borl                           | ka Khal Subproject, DR&WC, Union : Hafizabad, HO Date: 12/0       | 03/2018                  |                              |                       |
|   | Part-A: Borka khal WRS  | 8v-1.5mX2.0m 0.00        | 18,737,018                   | Main                  |
|   | Part-B: WMCA Office & Others                                      | 12mX6m 0.00              | 1,359,778                    | Main                  |
|   | Part-A: Re-excavation of Borka Khal                               | 6.50                     | 3,378,698                    | Main                  |
| 5 5                                     | Part-B: Construction of Reference Lined Section                   | 0.00                     | 102,353                      | Main                  |
| Rubber Dam<br>SP98007 Talr              | na Rubber Dam Project, WC, Union : , HO Date:                     |                          |                              |                       |
| or sooor, ran                           | Talma River Rubber Dam  | Size: 50mX4m 0.00        | 54,529,000                   | Main                  |
| Tetulia                                 | railla River Rubber Dalli   | Size. 30111X4111 0.00    | 34,329,000                   | iviaiii               |
| SSWRDSP-                                | 1   |                          |                              |                       |
| SP13061, Vers                           | sa WCS Subproject, WC, Union : Burabari, HO Date: 05/07/200       | 04                       |                              |                       |
|   | Approach Embankment   | 1.46                     | 407,053                      | Main                  |
|   | Versa WRS   | 4-V(1.5mX1.8m)           | 4,661,149                    | Main                  |
| SP13062, Ber                            | ung River WCS Subproject, WC, Union : Tentulia, Salbahan, HC      | D Date:                  |                              |                       |
|   | Approach Embankment   | 1.02                     | 139,515                      | Main                  |
|   |   |                          |                              | Dans 50 of 70         |

Page 56 of 78

| District /<br>Upazila /<br>Project / SI | Component  | Size /<br>Length (Km.)                             | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|--|--|------------------------------|-----------------------|
| •                                       | Berung WRS O&M Shed  | 25.0mX2.0m   | 9,795,457<br>268,035         | Main<br>Main          |
| Rangpur (1                              | Total SPs : 12 Nos.)   |  |                              |                       |
| Mithapukur                              |  |  |                              |                       |
| SSWRDSP                                 | -1<br>ajhuki Beel FCD Subproject, FCD&WC, Union : Chengmari, | HO Dato:   |                              |                       |
| 3F 12030, GII                           |  |  | 244.457                      | Main                  |
|   | Gilajhuki Khal Re-excavation                                 | 4.50   | 311,457                      | Main<br>Main          |
|   | Gilajhuki Regulator<br>O&M Shed                              | 2-V(1.5mX1.5m)                                     | 1,352,695<br>0               | Main<br>Main          |
| SD1/150 Va                              | luar Beel FCD Subproject, FCD, Union : Balua Masimpur, F     | IO Data:   | U                            | iviaiii               |
| 3F 14 130, VE                           | •                      |  | 700 000                      | Main                  |
|   | Veluar Beel Khal Re-excavation                               | 1.90   | 766,083                      | Main<br>Main          |
| CD15045 Do                              | Regulator  | 2-V(1.5mX1.8m)                                     | 2,954,034                    | Main                  |
| 5P15245, Pa                             | schim Barabala FCD Subproject, FCD, Union : Barabala, H      |  |                              |                       |
|   | Embankment Re-sectioning                                     | 4.50   | 771,565                      | Main                  |
|   | Taraf Bahadi Regulator at Ch.4+150m                          | 1-V(1.2mX1.2m)                                     | 1,517,005                    | Main                  |
| OD45046 D-                              | Baragharia Pipe Sluice at Ch.2+962m                          | 1-V(900mm Dia)                                     | 717,725                      | Main                  |
| SP15246, Ba                             | nderpara-Chatra Beel WCS Subproject, WC, Union : Gopalp      |  |                              |                       |
|   | Khal Re-excavation   | 5.88   | 316,992                      | Main                  |
|   | Chatra Beel WRS at Ch.5+250m                                 | 8-V(1.5mX1.8m)                                     | 2,994,830                    | Main                  |
| SP15247, Na                             | uerpukur-Mayenpur WCS Subproject, WC, Union : Moyenpu        |  |                              |                       |
|   | Balua Khal Re-excavation                                     | 5.27   | 841,926                      | Main                  |
|   | Chadya Sukhi Khal Re-excavation                              | 1.57   | 100,530                      | Main                  |
|   | Balua WRS  | 1-V(1.5mX2.0m)                                     | 1,650,492                    | Main                  |
| SP15248, Em                             | nadpur-Padmapukur DR Subproject, DR, Union : Emadpur,        | HO Date:   |                              |                       |
|   | Emadpur-Padmapukur Khal Re-excavation                        | 10.08  | 2,572,548                    | Main                  |
|   | Bara Makim WRS   | 4-V(1.5mX1.8m)                                     | 3,305,917                    | Main                  |
| SSWRDSP                                 |  | 2/2000   |                              |                       |
| SP23201, FIR                            | aler Beel Subproject, FMD, Union : Milonpur, HO Date: 19/0   |  | 4-0-00                       |                       |
|   | Re-excavation of Hialer Beel Khal                            | 1.00   | 158,590                      | Main                  |
|   | Re-sectioning of Embankment                                  | 7.20   | 3,261,983                    | Main                  |
|   | Regulator on Hialer Beel Khaat Ch. 0+860Km (Khal)            | 2 Vent-1.5mX1.8m 0.00                              | 3,940,247                    | Main                  |
|   | O&M Shed River Ptotection Works                              | Size: 9mX5m 0.00                                   | 312,698<br>624,996           | Main<br>Main          |
|   | Part-A: Re-sectioning of Protection of Embankment            | Length=165.00m 0.00<br>At ch. 0+000 km to 0+165 km |                              | PSSWRSP               |
|   | Part-B: Re-sectioning of Frotection of Embankment            | 2.78   | 2,016,342                    | PSSWRSP               |
| SP25321 Ha                              | rol Beel Subproject, FMD, Union : Milonpur, HO Date: 25/10   |  | 2,010,042                    | TOOWNO                |
| OI 2002 I, TIA                          |  |  | 057 277                      | Main                  |
|   | Re-excavation of Harol Beel Khal Re-sectioning of Embankment | 1.00<br>7.56                                       | 257,377<br>5,462,622         | Main<br>Main          |
|   | Haroler Nala (Khal) Regulator at Ch.0+080Km (Khal)           | 7.50<br>Size: 2Vent-1.5mX1.8m 0.0                  |                              | Main                  |
|   | Pipe Sluice at Ch.5+345Km (Khal)                             | Size: 3 Vent-0.9m Dia 0.00                         |                              | Main                  |
|   | O&M Shed   | Szie:9mx5m 0.00                                    | 517,740                      | Main                  |
|   | River Bank Protection (6 nos. of Spours)                     | 0.00   | 439,708                      | Main                  |
| PSSWRSP                                 | * * *  | 0.00   | .55,, 65                     |                       |
|   | krabari Subproject, DR&WC, Union : Barabala, HO Date: 2      | 7/12/2016  |                              |                       |
|   | Part-B: Re-sectioning of Embankment                          | 3.70   | 4,964,029                    | Main                  |
|   | Part-A: Re-excavation of Machhaper Nala                      | 0.25   | 176,420                      | Main                  |
|   | Part-A: Construction of Regulator                            | 2v-1.2mx1.5m 0.00                                  | 7,487,385                    | Main                  |
|   | Part-B: WMCA office & others                                 | 12mx6m 0.00  | 1,238,525                    | Main                  |
| SP44092, Fa                             | ridpur Badurerjan Subproject, FMD, Union : Barabala, HO [    | Date: 13/09/2017                                   |                              |                       |
|   | Part-B: Re-Sectioning of an Embankment                       | 3.86   | 3,543,211                    | Main                  |
|   |  |  |                              |                       |

| District /<br>Upazila /<br>Project / SP | Component   | Size /<br>Length (Km.)        | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|---|-------------------------------|------------------------------|-----------------------|
|   | Part-A: Construction of Regulator at the outfall of Badurer J | at Ch. 0+150 km 0.00          | 3,459,173                    | Main                  |
|   | Part-A: Re-excavation of Faridpur -Badurer Jan Khal           | 0.38                          | 55,989                       | Main                  |
|   | Part-B: WMCA Office & Others                                  | 12mX6m 0.00                   | 1,369,816                    | Main                  |
| Pirgacha<br>SSWRDSP-1                   |   | . 47/04/0004                  |                              |                       |
| SP12035, Naki                           | dah-Alaikumari WCS Subproject, WC, Union : Parul, HO Dat      |                               |                              |                       |
|   | Embankment Re-sectioning                                      | 1.79                          | 444,706                      | Main                  |
|   | Nakdah Khal Re-excavation                                     | 1.01                          | 145,227                      | Main                  |
|   | Alaikumari Khal Re-excavation                                 | 1.16                          | 106,741                      | Main                  |
|   | WRS cum Bridge  | 6-V(1.5mX2.0m)                | 5,403,252                    | Main                  |
| Pirganj<br>SSWRDSP-1                    | 1<br>anadi WCS Subproject, DR&WC, Union : Chitrakole, HO Dat  | o: 14/10/2002                 |                              |                       |
| 31 13097, INIOI                         |   |                               | 400 500                      |                       |
|   | Khal Re-excavation  | 4.15                          | 429,596                      | Main                  |
|   | WRS   | 2-V(3.0mX5.15m)               | 2,673,444                    | Main                  |
|   | Culvert Rehabilitation at Ch.0+850m                           |                               | 107,583                      | Main                  |
| Thakurgaon  Baliadangi SSWRDSP-         | ( Total SPs : 15 Nos.)  |                               |                              |                       |
|   | ı<br>chpara-Belhara WCS Subproject, WC, Union : Bara Palasbar | i, HO Date:                   |                              |                       |
| ·                                       | Part-A: WMCA Office & Others                                  | 12mX6m 0.00                   | 1,328,231                    | PSSWRSP               |
|   | Chochpara WRS   | 5-V(1.5mX1.8m)                | 1,746,840                    | Main                  |
| SSWRDSP-2<br>SP24183. Beor              | ·   | ,                             | 1,1 10,0 10                  |                       |
| , , , , , ,                             | Re-excavatiuon of Amondhaman Khal                             | 11.10                         | 3,285,639                    | Main                  |
|   | WRS at Ch 3+500Km (Khal)                                      | 7 Vent-1.5mX1.8m 0.00         | 6,152,230                    | Main                  |
|   | Rehabilitation of WRS at Ch 8+910Km(Khal)                     | 4 Vent-1.5mX1.8m 0.00         | 869,987                      | Main                  |
|   | O&M Shed  | Size: 12mX6m 0.00             | 230,114                      | Main                  |
|   | Re-sectioning of Approach Embankment of 7 Vent WRS            | 0.20                          | 273,740                      | Main                  |
|   | Earthfilling in the open area of O&M Shed                     | 0.00                          | 38,948                       | Main                  |
| PSSWRSP<br>SP45146, Cho                 | toshingia-Goalkari Subproject, DR&WC, Union : Charol, HO      |                               | ,.                           |                       |
| •                                       | Part-A: Construction of Choto Singia -Goalkari Khal Weir      | (1-BAY 14.00mX2.00m) 0.0      | 0 11,841,529                 | Main                  |
|   | Part-B: Construction of Choto Singia -Goalkari Khal WRS       | (4v-1.5mX2.0m) 0.00           | 12,182,290                   | Main                  |
|   | Part-C: WMVA Office & Others                                  | 12mX6m 0.00                   | 1,071,116                    | Main                  |
|   | Part-A: Re-excavation of Choto Singia -Goalkari Khal          | 7.32                          | 6,522,999                    | Main                  |
|   | Part-B: Re-excavation of Levee Khal                           | 0.70                          | 1,340,282                    | Main                  |
|   | Part-C: Construction of Reference Lined Section               | 0.00                          | 121,137                      | Main                  |
| Haripur<br>PSSWRSP                      |   | 44/00/0047                    | ·                            |                       |
| SP45149, Kish                           | oree Beel Subproject, DR&WC, Union : Gedhura, HO Date:        |                               |                              | _                     |
|   | Part-A: Kishoree Khal Regulator                               | (2v-1.5mX1.8m) 0.00           | 0                            | Main                  |
|   | Part-B:WMCA Office & others                                   | 12mX6m 0.00                   | 0                            | Main                  |
|   | Part-A: Re-excavation of Kishoree Khal                        | 1.95                          | 2,217,416                    | Main                  |
| Pirganj<br>SSWRDSP-2<br>SP24165. Kacl   | 2<br>hna Beel Subproject, WC, Union : Bhomradoha, HO Date: 26 | 5/04/2009                     |                              |                       |
| 5. E 1100, 1400                         | Re-excavation of Lachhi Khal                                  | 4.60                          | 2,165,693                    | Main                  |
|   | Lachhi Khal WRS at Ch.3+960Km                                 | 4.60<br>7 Vent-1.5mX2.0m 0.00 | 6,117,200                    | Main                  |
|   | O&M Shed  | Size: 9.0mX5.0m 0.00          | 261,223                      | Main                  |
|   | 8 Nos. Pipe Culvert at Ch.4090Km,4+300Km,4+750Km &            | 1 Vent-0.9m Dia Pipe Culver   |                              | Main                  |
| PSSWRSP                                 | 2   | . Vonc o.om Dia i ipe oulvei  | . 100,040                    | MIMIT                 |

| District /<br>Upazila /<br>Project / SP | Component  | Size /<br>Length (Km.)      | mplementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|--|-----------------------------|-----------------------------|-----------------------|
| -                                       | radara Khal Subproject, DR&WC, Union : Kosha Ranigonj,     | HO Date:                    |                             |                       |
|   | Part-A: Construction of Regulator                          | 0.00                        | 7,821,103                   | Main                  |
|   | Part-B: WMCA Office & Others                               | 12mX6m 0.00                 | 1,041,640                   | Main                  |
|   | Part-A: Re-excavation of Bokradhara Khal                   | 3.70                        | 1,537,357                   | Main                  |
|   | Part-B: Construction of Reference Lined Section            | 0.00                        | 77,768                      | Main                  |
| SP44122, Kah                            | ani Beel Subproject, DR&WC, Union : Sengaon, HO Date:      | 12/06/2017                  |                             |                       |
|   | Part-A: Kahalua River WRS                                  | (9v-1.5m X 1.8m) Ch.0+028   | 21,685,791                  | Main                  |
|   | Part-B: WMCA Office & Others                               | 12mX6m 0.00                 | 1,311,211                   | Main                  |
|   | Part-A: Re-excavation of kahalua River                     | 7.60                        | 4,554,137                   | Main                  |
|   | Part-B: Re-excavation of Jolui River                       | 2.80                        | 1,979,553                   | Main                  |
|   | Part-C: Construction of Reference Lined Section            | 0.00                        | 114,958                     | Main                  |
| Rubber Dam<br>SP99010, Tan              | า<br>gon Rive Rubber Dam Project, WC, Union : ,  HO Date:  |                             |                             |                       |
|   | Tangon Rive Rubber Dam                                     | Size: 90mX4.5m 0.00         | 90,895,000                  | Main                  |
|   | Regulator on Left Bank of River (U/S)                      | Size: 1 Vent-1.5mX1.8m 0.00 | 1,764,000                   | Main                  |
|   | Surface Drain  | Size: 200m 0.00             | 426,000                     | Main                  |
|   | Re-construction of Embankment                              | 0.00                        | 3,179,000                   | Main                  |
| Ranisankail<br>SSWRDSP-<br>SP12033, Pan | 1<br>nol Beel FCD Subproject, FCD&WC, Union : Dharmagar, H | O Date:                     |                             |                       |
|   | Embankment Re-sectioning                                   | 0.20                        | 15,088                      | Main                  |
|   | Pamol Khal Re-excavation                                   | 0.99                        | 172,278                     | Main                  |
|   | Khal Re-excavation   | 0.30                        | 82,533                      | Main                  |
|   | Pamol Regulator  | 2-V(1.2mX1.8m)              | 923,427                     | Main                  |
|   | Fish Screen at Pamol Regulator                             |                             | 32,888                      | Main                  |
| SP13046, Leh                            | emba FCD Subproject, FCD, Union : Lehemba, HO Date: 3      | 1/01/2000                   |                             |                       |
|   | Khal Re-excavation   | 0.59                        | 152,035                     | Main                  |
|   | Lehemba Regulator  | 5-V(1.5mX1.5m)              | 2,108,380                   | Main                  |
|   | Fish Screen at Lehemba Regulator                           |                             | 60,338                      | Main                  |
| SP13047, Kas                            | hipur WCS Subproject, WC, Union : Dharmagar, HO Date:      | 08/05/2001                  |                             |                       |
|   | Kashipur WRS   | 1-V(1.5mX1.5m)              | 1,334,602                   | Main                  |
| Sadar<br>SSWRDSP-<br>SP14128, Ang       | ila Khal WCS Subproject, WC, Union : Rajagaon, HO Date     | : 11/05/2003                |                             |                       |
|   | Angila Khal Re-excavation                                  | 1.20                        | 38,177                      | Main                  |
|   | Angila Khal WRS at Ch.0+220m                               | 1-V(1.5mX1.5m)              | 1,072,606                   | Main                  |
|   | Syphon under Canal at Ch. 0+150m                           | 1-V(1.5mX1.5m)              | 456,564                     | Main                  |
| SP14129, Bak                            | amoni WCS Subproject, WC, Union : Ruhea, HO Date: 09/      | 03/2003                     |                             |                       |
|   | Bakamoni Khal Re-excavation & Closure                      | 1.20                        | 94,303                      | Main                  |
|   | Bakamoni Khal WRS at Ch.0+170m                             | 2-V(1.5mX1.8m)              | 1,061,519                   | Main                  |
| SP14188, Naw                            | vafali WCS Subproject, WC, Union : Akcha, HO Date: 03/04   | 1/2003                      |                             |                       |
|   | Embankment Re-sectioning                                   | 0.77                        | 63,235                      | Main                  |
|   | Akcha WRS at Ch.0+530m                                     | 1-V(1.5mX1.5m)              | 916,288                     | Main                  |
| PSSWRSP<br>SP44086, Son                 | nashipara Subproject, WC, Union : Rajagaon, HO Date: 15    | /06/2017                    |                             |                       |
|   | Part-A: Re-excavaion of Khal                               | 0.27                        | 109,826                     | Main                  |
|   | Part-A: Construction of Sannashipara khal WRS (1V-1.5mx    | (1V-1.5mx1.5m) 0.00         | 2,809,469                   | Main                  |
|   | Part-B: WMCA Office & Others                               | 12mX6m 0.00                 | 1,016,516                   | Main                  |

Habiganj (Total SPs : 35 Nos.)

Ajmiriganj SSWRDP-JICA

| District /<br>Upazila /<br>Project / SP | Component   | Size /<br>Length (Km.)  | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|---|-------------------------|------------------------------|-----------------------|
| SP35180, Hirak                          | pari-Monsur Khal Subproject, DR&WC, Union : Sibpasa, HO       | Date:                   |                              |                       |
|   | Reexcavation of Hirabari Khal                                 | 7.00                    | 2,684,560                    | Main                  |
|   | Reexcavation of Monsur Khal                                   | 1.80                    | 3,137,810                    | Main                  |
|   | Reexcavation of Hukura Khal                                   | 1.40                    | 2,144,570                    | Main                  |
|   | Reexcavation of Kechura Khal                                  | 6.60                    | 12,362,860                   | Main                  |
|   | Part-B: WMCA Office and Related Item                          | Size: 12mX6m 0.00       | 1,769,857                    | Main                  |
|   | Part-A: Re-excavation of Khechura Khal                        | 3.41                    | 0                            | SSWRDP-JICA-          |
|   | Part-B: Construction of Reference Lined Section               | 0.00                    | 0                            | SSWRDP-JICA-          |
| Bahubal<br>SSWRDSP-2                    |   |                         |                              |                       |
|   | :<br>drateki-Kamai Chhara Subproject, WC, Union : Bhadeshwar, | HO Date:                |                              |                       |
|   | Sundrateki Kamaichara WRS at Ch.3+700km (Khal)                | 8 Vent-1.50mX1.80m 0.00 | 5,862,407                    | Main                  |
|   | O&M Shed  | 9.00mX5.00m 0.00        | 301,965                      | Main                  |
|   | Re-excavation of Kamaichara Khal                              | 0.50                    | 149,944                      | Main                  |
|   | RCC Pipe Culvert  | 2 nos. 0.00             | 78,414                       | Main                  |
|   | Part-A:- Cons. of RCC Lined Canal                             | 0.00                    | 1,459,125                    | PSSWRSP               |
|   | Part-B:- Improvement of HBB Road                              | 0.00                    | 671,696                      | PSSWRSP               |
|   | Part-C:- Cons. of RCC U-Drain                                 | 0.00                    | 56,993                       | PSSWRSP               |
| SSWRDP-JIC                              |   |                         |                              |                       |
| SP34150, Dhol                           | ia Chhara Subproject, WC, Union : Bahubal Sadar, HO Date:     |                         |                              |                       |
|   | Re-excavation of Dholia Chhara                                | 1.70                    | 3,896,654                    | Main                  |
|   | Reference Lined Section (2 nos.)                              | 0.00                    | 101,181                      | Main                  |
|   | Part-A; WRS   | 3V- 1.5mx2.5m, Ch 2+130 |                              | Main                  |
|   | Part-B; WMCA Office and Related Item                          | 0.00                    | 1,457,788                    | Main                  |
| SP35171, News                           | ar Khal Subproject, DR&WC, Union : Snanghat, Putijuri, HO l   | Date:                   |                              |                       |
|   | Re-excavation of Newar Khal                                   | 4.60                    | 2,453,996                    | Main                  |
|   | Re-excavation of Branch Khal-1                                | 1.40                    | 1,680,330                    | Main                  |
|   | Re-excavation of Branch Khal-2                                | 1.90                    | 2,118,189                    | Main                  |
|   | Re-excavation of Branch Khal-3                                | 1.00                    | 648,596                      | Main                  |
|   | Re-excavation of Branch Khal-4                                | 0.41                    | 463,503                      | Main                  |
|   | Fish Sanctuary  | 0.00                    | 242,957                      | Main                  |
|   | Part-A: Newar Khal WRS-1 at Ch.1+125Km                        | 2 Vent-1.5mX1.8m 0.00   | 6,158,782                    | Main                  |
|   | Part-B: Newar Khal WRS-2 at Ch.0+800Km                        | 1 Vent-1.5mX1.8m 0.00   | 1,910,224                    | Main                  |
|   | Part-C: WMCA Office and Related Item                          | Size: 12mX6m 0.00       | 2,176,689                    | Main                  |
| Baniachang<br>SSWRDSP-2                 |   |                         |                              |                       |
| SP23049, Katia                          | r Bon Subproject, DR&WC, Union : Baroiuri, HO Date: 21/04     | /2011                   |                              |                       |
|   | Saluka Dhayer Khal WRSat Ch.1+812 Km                          | 2 Vent-1.50mX2.0m 0.00  | 4,326,615                    | Main                  |
|   | O&M Shed  | 9.00mX5.00m 0.00        | 488,504                      | Main                  |
|   | Pilu Khali Khal WRS at Ch.1+031Km                             | 2 Vent-1.5mX2.0m 0.00   | 4,377,445                    | Main                  |
|   | Re-excavation of Saluka Dhayer Khal                           | 1.80                    | 222,260                      | Main                  |
|   | Re-excavation of Pilu Khali Khal                              | 1.00                    | 430,942                      | Main                  |
|   | Construction of RCC Drain Culvert                             | 0.00                    | 823,172                      | PSSWRSP               |
|   | Re-excavation of Pilukhali Khal                               | 0.95                    | 895,621                      | PSSWRSP               |
|   | Re-excavation of Salukadyer khal                              | 1.30                    | 2,208,515                    | PSSWRSP               |
|   | Re-sectioning of Approach road raising both sides of WRS      | 0.00                    | 193,394                      | PSSWRSP               |
| SSWRDP-JIC                              |   | arojuri                 |                              |                       |
| oro4121, buid                           | k Khal-Kata Khal (Khagaura) Subproject, DR&IRR, Union : Ba    |                         | 40 700 704                   |                       |
|   | Re-excavation of Borak Khal                                   | 9.00                    | 12,793,791                   | Main                  |
|   | Reference Lined Sections (10nos)                              | 0.00                    | 235,964                      | Main                  |
|   | Part-A: WMCA Office and Related Item                          | Size: 12mX6m 0.00       | 1,313,620                    | Main                  |

| District /<br>Upazila /<br>Project / SP  | Component  | Size /<br>Length (Km.) | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|--|--|------------------------|------------------------------|-----------------------|
|  | Resectioning of Protappur Embankment                               | 1.80                   | 3,630,624                    | Main                  |
|  | Part-A: Protappur Regulator at Ch.0+430Km (Embkt)                  | 2 Vent-1.5mX1.8m 0.00  | 7,677,720                    | Main                  |
|  | Part-C: WMCA Office and Related Item                               | Size: 12mX6m 0.00      | 1,664,361                    | Main                  |
|  | Part-B: Box Sluice at Ch.0+700km(Embk)                             | 1 Vent-1.0mX1.0m 0.00  | 1,870,802                    | Main                  |
| SP35181, Bora                            | ak Khal (Pukra) Subproject, DR&IRR, Union : Pukra, HO Date         | e: 05/10/2015          |                              |                       |
|  | Re-excavation of Borak Khal  | 7.50                   | 14,519,341                   | Main                  |
|  | Fish Sanctuary in Bailla Beel                                      | 0.00                   | 307.170                      | Main                  |
|  | Fish Sanctuary in Dhania Beel                                      | 0.00                   | 37,600                       | Main                  |
|  | Part-A: WMCA Office and Related Item                               | Size: 12mX6m 0.00      | 1,235,765                    | Main                  |
| SP35192. Tutia                           | ar Khal-Chatal Beel Subproject, DR&WC, Union : Mackrumpu           |                        | .,_55,.55                    |                       |
| 01 00 102, 100                           | Rexcavation of Tutiar Khal   | 8.58                   | 6 210 417                    | Main                  |
|  | Part-B: Renewable Earthfilled WRS at Ch.7+300 Km(Khal)             | 1 Vent-3mX1.5m 0.00    | 6,210,417<br>687,049         | Main                  |
|  | Part-C: WMCA Office and Related Item                               | Size: 12mX6m 0.00      | 1,709,716                    | Main                  |
| Chunarughat<br>SSWRDSP-2<br>SP24134 Jihd |  |                        | 1,705,710                    | iviaiii               |
| 01 21101, 0100                           | Jibdhar Chhara WRS-1 at Ch.0+672km(Km)                             | 2 Vent-1.5mX1.8m 0.00  | 2,689,934                    | Main                  |
|  | Jibdhar Chhara WRS-2 at Ch.1+644km (Khal)                          | 2 Vent-1.5mX1.8m 0.00  |                              | Main                  |
|  | O&M Shed   | Size: 12.0mX6.0m 0.00  | 2,495,240<br>340,159         | Main                  |
|  | Re-excavation of Jibdhar Chhara                                    |                        | 294,798                      | Main                  |
|  | Re-excavation of Khawaitita Chhara                                 | 2.33                   | 185,424                      | Main                  |
| CDOEOGG Vum                              |  | 0.80                   | 100,424                      | iviairi               |
| 5P25200, Kuri                            | ungi Subproject, WC, Union : Ranigaon, HO Date: 08/08/2010         |                        |                              |                       |
|  | Syphone on Brick Lined Channel-1                                   | 28.5m Length 0.00      | 346,101                      | Main                  |
|  | Re-excavation of Khal-1  | 1.06                   | 60,015                       | Main                  |
|  | Re-excavation of Khal-2  | 0.66                   | 128,300                      | Main                  |
|  | Rubber Dam   | Size: 25.0mX2.5m 0.00  | 18,859,241                   | Main                  |
|  | Sump-1 for Lined Channel-1   | Size:1.6mX1.6m 0.00    | 22,461                       | Main                  |
|  | Sump-2 for Lined Channel-2   | Size:1.6mX1.6m 0.00    | 27,401                       | Main                  |
|  | O&M Shed   | Size: 9mX5m 0.00       | 469,389                      | Main                  |
|  | Procurement of Rubber Bag  | 0.00                   | 3,800,000                    | Main                  |
| SP25303, Suta                            | ang Chhara Subproject, WC, Union : Ahmedabad, HO Date: 1           | 19/03/2014             |                              |                       |
|  | Sutang Chhara WRS-A at Vhhayasree Near Kalam's Hou                 | 3 Vent-1.5mX1.8m 0.00  | 3,988,082                    | Main                  |
|  | Sutang Chhara WRS-B at Kalamondal Near Jalil's Hao                 | 4 Vent-1.5mX1.8m 0.00  | 5,892,096                    | Main                  |
|  | O&M Shed   | Size: 9mX5m 0.00       | 487,781                      | Main                  |
| Lakhai<br>SSWRDSP-2<br>SP23050, Kufa     | 2<br>a Beel Subproject, DR&IRR, Union : Bamai, HO Date: 30/08/2    | 2009                   |                              |                       |
|  | Dalakandi Khal Re-excavation                                       | 2.90                   | 2,002,017                    | Main                  |
|  | Mandirpalla Khal Re-excavation                                     | 3.50                   | 2,342,121                    | Main                  |
|  | Nengti Khal Re-excavation  | 0.60                   | 445,705                      | Main                  |
| SSWRDP-JI<br>SP32031, Dha                | CA<br>Inchari Khal Subproject, DR&IRR, Union : Bulla, HO Date: 28/ | /05/2014               |                              |                       |
|  | Re-excavation of Dhanchari Khal                                    | 2.10                   | 1,493,753                    | Main                  |
|  | Part-A: WMCA Office and Related Item                               | Size: 12mX6m 0.00      | 1,399,279                    | Main                  |
|  | Reference Lined Section  | 0.00                   | 10,015                       | Main                  |
| SP33085, Gaja                            | aria Khal Subproject, DR&IRR, Union : Bamai, Lakhai, HO Da         | ate: 29/05/2014        |                              |                       |
|  | Reexcavation of Gajaria Khal                                       | 4.20                   | 3,400,005                    | Main                  |
|  | Part-A: WMCA Office and Related Item                               | Size: 12mX6m 0.00      | 1,399,297                    | Main                  |
| SP33087, Fera                            | ani Beel-Shakhati Khal Subproject, DR&IRR, Union : Bulla, Ho       | O Date:                | •                            |                       |
| ,  | Reexcavation of Pirali Khal-Shakhati Khal                          | 8.50                   | 6,139,346                    | Main                  |
|  | Reference Lined Section (6 nos.)                                   | 0.00                   | 37,600                       | Main                  |
|  | Notoronoo Emoa ooodon (o noo.)                                     | 0.00                   | 37,000                       | IVICIII               |

| District /<br>Upazila /<br>Project / SF | Component  | Size /<br>Length (Km.) | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|--|------------------------|------------------------------|-----------------------|
|   | Part-A: WMCA Office and Related Item                                 | Size: 12mX6m 0.00      | 1,404,734                    | Main                  |
|   | Reexcavation of Punni Bari Khal                                      | 3.80                   | 8,535,210                    | Main                  |
| Madhabpur                               |  |                        |                              |                       |
| SSWRDP-J                                |  | 111                    |                              |                       |
| 5P34130, Jai                            | ngal Khal Subproject, DR, Union : Chhatian, HO Date: 28/05/20        |                        | 4.070.400                    |                       |
|   | Re-excavation of Bogajan Khal  | 2.35                   | 1,359,102                    | Main                  |
|   | Re-excavation of Jangal Khal   | 1.50                   | 768,274                      | Main                  |
|   | Re-excavation of Uttarer Khal  | 1.90                   | 895,041                      | Main                  |
|   | Re-excavation of Jangal Khal Branch-1                                | 0.53                   | 42,354                       | Main                  |
|   | Re-excavation of Jangal Khal Branch-2                                | 0.30                   | 19,261                       | Main                  |
|   | Reference Lined Sections (7 nos.)                                    | 0.00                   | 27,000                       | Main                  |
|   | WMCA Office and Related Item   | Size:12mX6m 0.00       | 1,405,678                    | Main                  |
| SP34142, Bal                            | ksair Beel Subproject, DR, Union : Andhiur, HO Date: 25/05/20        | 14                     |                              |                       |
|   | Re-excavation of Baksair Beel Khal                                   | 2.60                   | 2,397,387                    | Main                  |
|   | Re-excavation of Fish Sanctuary in Baksair Beel                      | 0.00                   | 898,167                      | Main                  |
|   | Reference Lined Sections (3 Nos.)                                    | 0.00                   | 117,870                      | Main                  |
|   | Part-A: WMCA Office and Related Item                                 | Size: 12mX6m 0.00      | 1,266,564                    | Main                  |
| SP34143, Boa                            | alia-Kamar Khal Subproject, DR&WC, Union : Andhiur, HO Dat           | e: 17/09/2015          |                              |                       |
|   | Re-excavation of Boalia Khal   | 6.60                   | 6,035,887                    | Main                  |
|   | Re-excavation of Kamar Khal  | 1.11                   | 1,026,095                    | Main                  |
|   | Re-excavation of Kamar Branch Khal                                   | 0.80                   | 601,912                      | Main                  |
|   | Reference Lined Sections (5 nos.)                                    | 0.00                   | 256,437                      | Main                  |
|   | Part-A: Boalia Khal WRS at Ch.1+100Km                                | 3 Vent-1.5mX3.0m 0.00  |                              | Main                  |
|   | Part-B: WMCA Office and Related Item                                 | Size: 12mX6m 0.00      | 1,462,791                    | Main                  |
| Rubber Dan<br>SP98008, Son              | n<br>nai River Rubber Dam Project, WC, Union : Choumuhani,  HO [     | Date:                  |                              |                       |
|   | Chowmohoni Rubber Dam  | Size: 45mX4m 0.00      | 26,762,000                   | Main                  |
|   | Bohora Rubber Dam  | Size: 28mX3m 0.00      | 16,444,000                   | Main                  |
| Nabiganj                                | 104  |                        | , ,                          |                       |
| SSWRDP-J                                | icA<br>la Kalkalia Subproject, WC, Union : Bausha, HO Date: 18/12/20 | 113                    |                              |                       |
| 01 01004, <i>F</i> 410                  |  |                        | 1 040 005                    | Main                  |
|   | Re-excavation of Bijakhali Khal                                      | 1.40                   | 1,642,265                    | Main                  |
|   | Re-excavation of Kalkalia Khal                                       | 3.06                   | 3,411,396                    | Main                  |
|   | Re-excavation of Kalkalia Gang                                       | 1.71                   | 3,450,339                    | Main                  |
|   | Part-A: Kalkalia Khal WRS at Ch.0+025Km                              | 3 Vent-1.5mX2.5m 0.00  | 4,963,720                    | Main                  |
|   | Part-B: WMCA Office and Related Items                                | Size: 12mX6m 0.00      | 967,768                      | Main                  |
|   | Reference Lined Section  | 0.00                   | 171,736                      | Main                  |
|   | Additional E/W for Approach Filling                                  | 0.00                   | 847,160                      | Main                  |
|   | Additional Work to increase Water Retention Level of Kalka           | 0.00                   | 4,034,623                    | Main                  |
|   | Part-A: Re-excavation of Arua-Kalkalia Khal                          | 3.88                   | 12,620,764                   | SSWRDP-JICA-          |
|   | Part-B: Reference Bed Block  | 0.00                   | 65,034                       | SSWRDP-JICA-          |
| SP32023, Rai                            | iarpur Boro Khal Subproject, FMD&WC, Union : Kurshi, Kargaor         | n, HO Date:            |                              |                       |
|   | Re-excavation of Boro Khal   | 5.70                   | 1,502,166                    | Main                  |
|   | Additional E/W for Approach Filling                                  | 0.00                   | 910,815                      | Main                  |
|   | Part-A: Modification of Box Culvert into Gated Str                   | 6 Vent-1.5mX1.8m 0.00  | 5,726,356                    | Main                  |
|   | Part-B: WMCA Office and Related Items                                | Size: 12mX6m 0.00      | 1,084,172                    | Main                  |
|   | Re-excavation of Radhakharar Khal                                    | 0.67                   | 287,299                      | Main                  |
|   | Re-excavation of Banderdubi Khal                                     | 1.00                   | 153,516                      | Main                  |
|   | Re-excavation of Haldurer Khal                                       | 1.50                   | 393,430                      | Main                  |
| SP33074, She                            | erpur Katakhali Khal Subproject, DR&WC, Union : Kargaon, HC          | Date:                  |                              |                       |
|   | Reexcavation of Jaukara Khal   | 3.50                   | 3,132,207                    | Main                  |
|   |  |                        |                              |                       |

| District /<br>Upazila /<br>Project / SP | Component  | Size /<br>Length (Km.) | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|--|------------------------|------------------------------|-----------------------|
|   | Reexcavation of Dighalia Khal  | 3.83                   | 4,687,784                    | Main                  |
|   | Reexcavation of Katakhali Khal   | 2.08                   | 1,515,485                    | Main                  |
|   | Reexcavation of Erakita Khal   | 1.87                   | 1,514,201                    | Main                  |
|   | Reexcavation of Barukandi Khal   | 0.90                   | 437,918                      | Main                  |
|   | Reference Lined Section (10 nos.)                                      | 0.00                   | 166,000                      | Main                  |
|   | Part-A: WMCA Office and Related Item                                   | Size: 12mX6m 0.00      | 1,416,288                    | Main                  |
| SP34116, Ras                            | hukhali Khal Subproject, DR&IRR, Union : Kargaon, HO D                 |                        | , ,, ,,                      |                       |
|   | Reexcavation of Rashukhali Khal  | 4.50                   | 5,475,036                    | Main                  |
|   | Reexcavation of Ramerbari Khal   | 0.90                   | 949,090                      | Main                  |
|   | Reference Lined Sections (6 nos.)                                      | 0.00                   | 19,900                       | Main                  |
|   | Part-A: WMCA Office and Related Item                                   | Size: 12mX6m 0.00      | 1,678,482                    | Main                  |
| SP34123. Muk                            | tahar Khal Subproject, DR&WC, Union : Korgaon, HO Dat                  |                        | 1,010,102                    | · · ·                 |
| o. oo,a                                 | Re-excavation of Muktahar Khal   | 4.25                   | 4,660,602                    | Main                  |
|   | Re-excavation of Darer Palla Khal                                      | 1.40                   | 1,685,960                    | Main                  |
|   | Reference Lined Sections (5 nos.)                                      | 0.00                   | 154,000                      | Main                  |
|   | Part-A: Muktahar Khal WRS at 4+000 Km                                  | 3 Vent-1.5mX3.5m 0.00  |                              | Main                  |
|   | Part-B: WMCA Office and Related Item                                   | Size: 12mX6m 0.00      | 1,504,276                    | Main                  |
|   | Earth Filling of WMCA Office   | 0.00                   | 182,509                      | Main                  |
| SP3/12/1 Bars                           | a Chhara (Nabiganj) Subproject, WC, Union : Paniumda, H                |                        | 102,503                      | IVIAIII               |
| 01 04 124, Dai                          |  |                        | 5 000 700                    | Main                  |
|   | Part-A: Barachhara WRS at Ch.1+600Km (Khal)                            | 2 Vent-1.5mX2.0m 0.00  |                              | Main                  |
|   | Part-C: Outlet Pipe Regulator-1 at R/B of Khal                         | 1 Vent-0.30m Dia 0.00  | 323,309                      | Main                  |
|   | Part-D: Outlet Pipe Regulator-2 at L/B of Khal                         | 1 Vent-0.30m Dia 0.00  | 323,309                      | Main                  |
|   | Part-E: Outlet Pipe Regulator-3 at L/B of Khal                         | 1 Vent-0.30m Dia 0.00  | 323,309                      | Main                  |
|   | Part-F: Outlet Pipe Regulator-4 at R/B of Khal                         | 1 Vent-0.30m Dia 0.00  | 323,309                      | Main                  |
|   | Re-excavation of Barachhara Khal (Additional)                          | 1.95                   | 1,234,663                    | Main                  |
|   | Part-G: WMCA Office and Related Items Re-excavation of Barachhara Khal | Size: 12mX6m 0.00      | 1,488,280                    | Main                  |
|   |  | 5.30                   | 7,864,322                    | Main                  |
|   | Excavation of Fish Refuge  | 0.00                   | 587,375                      | Main                  |
|   | Reference Lined Sections   | 0.00                   | 123,900                      | Main                  |
| 0D25400 Ob-                             | Part-B: Barachhara Culvert at Ch. 4+100Km (Khal)                       | 2 Vent-4.0mX3.0m 0.00  | 1,287,573                    | Main                  |
| SP35168, Cha                            | ndpur-Katerkona Khal Subproject, DR&WC, Union : Kaliar                 | <b>5</b> .             |                              |                       |
|   | Re-excavation of Chandpur-Katerkona khal                               | 8.25                   | 7,973,949                    | Main                  |
|   | Part-A: Katerkona WRS at Ch.3+775Km                                    | 2 Vent-1.5mX1.8m 0.00  |                              | Main                  |
|   | Part-D: Rehabilitation of Existing BWDB Regulator                      | 2 Vent-1.8mX1.8m 0.00  | •                            | Main                  |
|   | Part-E: WMCA Office and Related Item                                   | Size: 12mX6m 0.00      | 1,469,718                    | Main                  |
|   | Part-B: Box Culvert-1 at Ch.2+490Km                                    | 2 Vent-3.0mX3.0m 0.00  |                              | Main                  |
|   | Part-C: Box Culvert-2 at Ch.4+978Km                                    | 2 Vent-2.5mX3.0m 0.00  | 1,818,886                    | Main                  |
| SP35172, Ano                            | warkhali Khal Subproject, WC, Union : Bausha, Debpara, I               | HO Date:               |                              |                       |
|   | Re-excavation of Anowarkhali Khal                                      | 8.00                   | 4,869,737                    | Main                  |
|   | Re-excavation of Branch Khal-2   | 2.30                   | 2,917,903                    | Main                  |
|   | Re-excavation of Branch Khal-1   | 0.35                   | 467,949                      | Main                  |
|   | Part-A: Anowarkhali Khal WRS at Ch. 0+050Km                            | 4 Vent-1.5mX2.5m 0.00  | 10,588,476                   | Main                  |
|   | Part-B: WMCA Office and Related Item                                   | Size: 12mX6m 0.00      | 1,320,371                    | Main                  |
| Sadar<br>SSWRDP-JI<br>SP34135, Mora     | CA<br>abotai-Longlapur Khal Subproject, DR, Union : Lokra, Richi       | ,HO Date:              |                              |                       |
|   | Re-excavation of Morabotai Langlapur Khal                              | 6.60                   | 9,094,012                    | Main                  |
|   | Re-excavation of Okai Khal   | 4.86                   | 974,418                      | Main                  |
|   | Reference Line Sections  | 0.00                   | 158,369                      | Main                  |
|   | Part-A: WMCA Office and Related Item                                   | Size: 12mX6m 0.00      | 1,235,095                    | Main                  |
|   | Re-excavation of Morabotai Langlapur Khal (addll.)                     | 4.18                   | 12,616,750                   | Main                  |

| District /<br>Upazila /<br>Project / SP | Component  | Size /<br>Length (Km.) | Implementation<br>Cost (Tk.) | Enhancemen<br>/ Main |
|---|--|------------------------|------------------------------|----------------------|
|   | i Khal Subproject, DR&WC, Union : Teghoria, Poil, HO Date: 0 | 05/03/2015             |                              |                      |
|   | Reexcavation of Moti Khal                                    | 3.50                   | 4,919,098                    | Main                 |
|   | Reexcavation of Kurer Khal                                   | 1.55                   | 2,249,495                    | Main                 |
|   | Reference Lined Sections (5 nos.)                            | 0.00                   | 223,791                      | Main                 |
|   | Part-A: Moti Khal WRS at Ch.0+060Km                          | 3 Vent-1.5mX2.0m 0.00  | 8,318,873                    | Main                 |
|   | Part-B: WMCA Office and Related Item                         | Size: 12mX6m 0.00      | 2,023,716                    | Main                 |
|   | Reexcavation of Kamai Khal                                   | 2.20                   | 5,180,470                    | Main                 |
| P35159, Boir                            | agi-Langla Khal Subproject, DR&WC, Union : Gopaya, Richi,    |                        | -,,                          |                      |
|   | Re-excavation of Tetoya Khal                                 | 2.85                   | 3,118,801                    | Main                 |
|   | Part-A: Boiragi Khal WRS                                     | 3 Vent-1.5mX2.5m 0.00  | 8,793,352                    | Main                 |
|   | Part-C: WMCA Office and Related Item                         | Size: 12mX6m 0.00      | 1,414,931                    | Main                 |
|   | Part-B: Pipe Inlet Structure                                 | 1 Vent-0.30m Dia 0.00  | 426,024                      | Main                 |
| P35161, Nair                            | mullah Khal Subproject, CAD, Union : Laskarpur, HO Date: 05  |                        | ,                            |                      |
|   | Part-A: Header Tank  | Size: 6.1mX5.0m 0.00   | 3,250,138                    | Main                 |
|   | Supply of Electric Motor                                     | 3 nos. 0.00            | 1,241,230                    | Main                 |
|   | Site Development for WMCA Office                             | 0.00                   | 431,300                      | Main                 |
|   | Part-B&D: Buried Pipe Network System                         | Length= 8.72Km 0.00    | 17,260,023                   | Main                 |
|   | Part-E: Teli Khal WRS  | 2 Vent-1.5mX2.5m 0.00  | 6,479,502                    | Main                 |
|   | Pardt-F: WMCA Office and Related Item                        | Size: 12mX6m 0.00      | 1,493,460                    | Main                 |
|   | Re-excavation of Khal  | 2.48                   | 999,052                      | Main                 |
|   | Reference Lined Sections z(2 nos.)                           | 0.00                   | 11,400                       | Main                 |
|   | Part-C: Discharge Box and Khal Pipe Crossing                 | 0.00                   | 183,815                      | Main                 |
|   | Part-G: Supply of Accessories of Pump House                  | 0.00                   | 2,022,966                    | Main                 |
| P35217 Rali                             | shwari Khal Subproject, DR&WC, Union : Nurpur, HO Date: 10   |                        | 2,022,900                    | iviaiii              |
| 1 00217, Dall                           | Reexcavation of Baliswari Khal                               |                        | 2 022 524                    | Main                 |
|   |  | 9.00                   | 2,922,531                    | Main                 |
|   | Reexcavation of Someswar Khal                                | 1.75                   | 786,526                      | Main                 |
|   | Reexcavation of Akra Khal                                    | 0.88                   | 288,298                      | Main                 |
|   | Reexcavation of Agarpur Khal                                 | 1.08                   | 358,001                      | Main                 |
|   | Reexcavation of Harinakona Khal                              | 1.10                   | 86,291                       | Main                 |
|   | Reexcavation of Moddamura Khal                               | 0.70                   | 246,537                      | Main                 |
|   | Reexcavation of Bisaura Khal                                 | 0.70                   | 135,999                      | Main                 |
|   | Part-A: Balishwari Khal WRS at Ch.0+500Km                    | 3 Vent-1.5mX2.5m 0.00  | 10,566,038                   | Main                 |
|   | Part-B: WMCA Office and Related Item                         | Size: 12mX6m 0.00      | 1,262,670                    | Main                 |
| P35220, Pera                            | abhangaGhoria Khal Subproject, DR&WC, Union : Rajiura, HC    | ) Date:                |                              |                      |
|   | Reexcavation of Perabhanga Khal                              | 3.65                   | 5,050,580                    | Main                 |
|   | Reexcavation of Ghoria Khal                                  | 1.50                   | 1,744,027                    | Main                 |
|   | Part-C: WMCA Office and Related Items                        | Size: 12mX6m 0.00      | 1,603,109                    | Main                 |
|   | Part-B: Goria Khal Regulator by Modification of Existing Bo  | 2 Vent-1.5mX1.8m 0.00  | 6,157,613                    | Main                 |
|   | Reexcavation of Perabhanga Branch Khal                       | 1.55                   | 8,114,353                    | Main                 |
| P35233, Sha                             | iljura Khal Subproject, DR&WC, Union : Rajiura, HO Date: 24/ | 04/2016                |                              |                      |
|   | Re-excavation of Shailjura Khal                              | 5.50                   | 2,909,779                    | Main                 |
|   | Re-excavation of Dogar Barir Khal                            | 1.10                   | 632,169                      | Main                 |
|   | Part-B: WMCA Office and Related Item                         | Size: 12mX6m 0.00      | 1,404,434                    | Main                 |
|   | Part-A: Shaljura Khal WRS at Ch.0+100Km (Khal)               | 2 Vent-1.5mX2.0m 0.00  | 5,573,641                    | Main                 |
| /loulavibaza                            | r (Total SPs : 33 Nos.)                                      |                        |                              |                      |
| Baralekha<br>SSWRDP-JI                  | CA   | 00/40/0045             |                              |                      |
| >ピ34754, Dha                            | ll Chhara Subproject, WC, Union : Dakshinkag (S), HO Date: 2 |                        | 4 00= 000                    |                      |
|   | Reexcavation of Dhal Chhara                                  | 3.13                   | 1,227,009                    | Main<br>Main         |
|   | Lietaranaa Linad Caatian // naa \                            | 0.00                   |                              |                      |

0.00

Reference Lined Section (4 nos.)

Main

209,478

| District /<br>Upazila /<br>Project / SP | Component   | Size /<br>Length (Km.) | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|---|------------------------|------------------------------|-----------------------|
|   | Part-A: WRS at Ch.1+160Km   | 3 Vent-1.5mX3.3m 0.00  | 9,252,765                    | Main                  |
|   | Part-B: WRS at Ch.2+700Km   | 3 Vent-1.5mX2.3m 0.00  | 6,425,025                    | Main                  |
|   | Part-C: WMCA Office and Related Item                                      | Size: 12mX6m 0.00      | 1,613,292                    | Main                  |
| SP35169, Dew                            | Chhara Subproject, FMD&WC, Union : Nij Bahadurpur, Da                     | kshin                  |                              |                       |
|   | Reexcavation of Munshir Khal  | 2.14                   | 3,378,244                    | Main                  |
|   | Reexcavation of Khamari Khal  | 3.25                   | 2,340,075                    | Main                  |
|   | Part-A: Munshir Khal Regulator  | 5 Vent-1.5mX1.8m 0.00  | 18,662,843                   | Main                  |
|   | Part-B: Chhatur Khal WRS  | 3 Vent-1.5mX2.0m 0.00  | 10,411,797                   | Main                  |
|   | Part-D: Rehabilitation of Dew Chhara WRS-1                                | 2 Vent-1.4mX1.5m 0.00  | 1,136,666                    | Main                  |
|   | Part-F: WMCA Office and Related Item                                      | 0.00                   | 1,511,712                    | Main                  |
|   | Bank Raising of Dew Chhara  | 0.50                   | 168,010                      | Main                  |
|   | Part-C: Dew Chhara WRS-2  | 2 Vent-1.5mX2.2m 0.00  | 6,217,224                    | Main                  |
| Juri<br>SSWRDP-JI<br>SP34120, Bara      | aitali-Sagornal-Somai Khal Subproject, DR&WC, Union : Go                  |                        | 40,000,400                   | Main                  |
|   | Part-A: Somai Khal WRS at Ch.2+815Km Part-B: WMCA Office and Related Item | 5 Vent-1.5mX2.3m 0.00  | 10,822,162                   | Main                  |
|   |   | Size: 12mX6m 0.00      | 1,557,969                    | Main                  |
|   | Re-excavation of Somai Khal   | 3.70                   | 2,380,829                    | Main                  |
|   | Re-excavation of Iroli Khal   | 2.70                   | 953,863                      | Main                  |
|   | Re-excavation of Mora Somai Khal  | 0.65                   | 654,451                      | Main                  |
|   | Reference Lined Sections (7 nos.)   | 0.00                   | 519,265                      | Main                  |
| 0001110                                 | Re-excavation of Puti Chhara Khal   | 4.00                   | 4,599,225                    | Main                  |
| SP34140, Sara                           | an Ray Nala Subproject, FMD&WC, Union : Paschim Juri, F                   |                        |                              |                       |
|   | Reexcavation of Saran Ray Nala  | 8.10                   | 14,237,534                   | Main                  |
|   | Part-C: WRS-1 at Ch.0+100Km (Khal)  | 3 Vent-1.5mX2.00m 0.00 | · ·                          | Main                  |
|   | Part-D: Hinanghat WRS-2   | 3 Vent-1.5mX2.00m 0.00 |                              | Main                  |
|   | Part-E: Box Sluice-1 at Ch.5+400Km (Khal)                                 | 1 Vent-1.2mX1.2m 0.00  | 3,092,680                    | Main                  |
|   | Part-F: Box Sluice-2 at Ch.6+030Km (Khal)                                 | 1 Vent-1.2mX1.2m 0.00  | 3,025,668                    | Main                  |
|   | Reference Lined Sections  | 0.00                   | 623,457                      | Main                  |
|   | Part-G: WMCA Office and Related Items                                     | Size: 12mX6m 0.00      | 1,391,974                    | Main                  |
|   | Part-A: Regulator-1 at Ch.8+076Km (Khal)                                  | 2 Vent-1.5mX1.8m 0.00  |                              | Main                  |
|   | Part-B: Regulator-2 at Ch.4+600Km (Khal)                                  | 2 Vent-1.5mX2.00m 0.00 | 7,925,597                    | Main                  |
| SP34157, Kaw                            | li Chhara Subproject, FMD&WC, Union : Purba Juri, HO Da                   | ate: 21/12/2015        |                              |                       |
|   | Re-excavation of Kawli Chhar  | 5.30                   | 3,012,028                    | Main                  |
|   | Re-sectioning of Road-Embankment  | 0.90                   | 1,733,097                    | Main                  |
|   | Re-excavation of Ratua Chhara   | 2.50                   | 3,948,124                    | Main                  |
|   | Part-A: Kawli Chhara Regulator at Ch.1+405Km                              | 3 Vent-1.5mX2.2m 0.00  | 9,033,558                    | Main                  |
|   | Part-B: WMCA Office & Related Item  | Size: 12mX6m 0.00      | 1,481,000                    | Main                  |
| Rubber Dam<br>SP98011, Konf             | tinala Nadi Rubber Project, WC, Union : Kontinala, HO Date                |                        |                              |                       |
| Kamalganj<br>SSWRDSP-2                  |   | Size: 45mX4m 0.00      | 47,696,000                   | Main                  |
| SP22044, Cha                            | yakhali Haor Subproject, FMD, Union : Kamalganj, HO Da                    | te: 20/07/2009         |                              |                       |
|   | Embankment Resectioning   | 7.55                   | 3,951,713                    | Main                  |
|   | Chayakhali Regulator at Ch. 0+340 km                                      | 3-V(1.50mX1.80m) 0.00  | 6,329,771                    | Main                  |
|   | Jalai Chara & Mara Jalai Chara Khal Re-excavation                         | 7.30                   | 1,974,019                    | Main                  |
|   | O&M Shed  | 12.00mX6.00m 0.00      | 318,435                      | Main                  |
| SP24117, Lang                           | gu Chhara Subproject, FMD&WC, Union : Kamalganj, HO [                     | Date: 30/04/2009       |                              |                       |
|   | Langu Chhara Khal WRS at Ch 1+900Km                                       | 2 Vent-1.5mX2.0m 0.00  | 2,697,457                    | Main                  |
|   | Langu Chhara Khal Regulator at Ch.0+070Km                                 | 3 Vent-1.5mX1.8m 0.00  | 5,109,997                    | Main                  |

| District /<br>Upazila /<br>Project / SP | Component   | Size /<br>Length (Km.)    | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|---|---------------------------|------------------------------|-----------------------|
|   | Resectioning of Lnagu Chhara Embankment                         | 8.50                      | 2,458,354                    | Main                  |
|   | O&M Shed  | Size: 12.0mX6.0m 0.00     | 294,173                      | Main                  |
| SP24172, Jafla                          | -Batua Chhara Subproject, FMD&WC, Union : Madhabpur,            | HO Date:                  |                              |                       |
|   | Jafla Chhara Khal Regulator at Ch. 0+100Km(Khal)                | 3 Vent-1.5mX1.8m 0.00     | 5,171,194                    | Main                  |
|   | Re-excavation of Batua Chhara                                   | 3.15                      | 954,500                      | Main                  |
|   | Re-sectioning of Jafla Batua Embankment                         | 5.02                      | 2,438,530                    | Main                  |
|   | Batua Chhara Pipe Sluise at Ch. 2+649Km                         | 1 Vent-0.9m Dia Pipe 0.00 | 784,719                      | Main                  |
|   | O&M Shed  | Size: 12mX6m 0.00         | 264,070                      | Main                  |
|   | Jafla Chhara WRS at Ch. 2+100Km (Khal)                          | 2 Vent-1.5mX1.8m 0.00     | 2,365,095                    | Main                  |
| SP25248, Lawa                           | a Chhara Subproject, WC, Union : Adampur, HO Date: 30/0         | 4/2009                    |                              |                       |
|   | Re-excavation of Lawa Chhara Khal                               | 4.10                      | 2,541,374                    | Main                  |
|   | Lawa Chhara WRS-2 at Ch.2+987Km                                 | 4 Vent-1.5mX2m 0.00       | 5,101,941                    | Main                  |
|   | Lawa Chhara WRS-1 at Ch.6+100Km                                 | 3 Vent-1.5mX2.0m 0.00     | 3,840,496                    | Main                  |
|   | O&M Shed  | Size: 9mX5m 0.00          | 403,290                      | Main                  |
| SSWRDP-JIC                              |   | 0.20. 0117.0111 0.00      | 100,200                      | ···a                  |
|   | ata Chhara Subproject, WC, Union : Shamsher Nagar, HO           | Date:                     |                              |                       |
|   | Part-A: Laghata Chhara WRS                                      | 6 Vent-1.5mX2.2m 0.00     | 8,110,361                    | Main                  |
|   | Part-B: WMCA Office and Related Item                            | Size:12mX6m 0.00          | 1,004,643                    | Main                  |
|   | Re-excavation of Soknia Chhara                                  | 2.05                      | 1,719,449                    | Main                  |
|   | Reference Lined Section   | 0.00                      | 28,814                       | Main                  |
|   | Laghata Chhara Dyke   | 3.20                      | 338,132                      | Main                  |
| SP33039 Kurm                            | na Chhara Subproject, WC, Union : Islampur, HO Date: 07/0       |                           |                              |                       |
| or occoo, rain                          | Part-A: Kurma Chhara WRS at 0+880Km (Khal)                      | 5 Vent-1.5mX2.0m 0.00     | 9,095,542                    | Main                  |
|   | Excavation of Irrigation Canal                                  | 3.10                      | 855,256                      | Main                  |
|   | Kurma Chhara Dyke   | 1.40                      | 166,845                      | Main                  |
|   | Re-excavation of Bagha Chhara Khal i/c dyke                     | 3.70                      | 1,871,515                    | Main                  |
|   | Part-D: WMCA Office and Related Items                           | 3.70<br>Size: 12mX6m 0.00 | 1,170,982                    | Main                  |
|   | Part-B: Bagha Chhara WRS by Modification of Culver              | 4 Vent-1.8mX2.0m 0.00     | 3,784,303                    | Main                  |
|   | Part-C: Inlet Structures at Ch.2+700Km                          | 1 Vent-1.2mX1.2m 0.00     | 1,059,974                    | Main                  |
| CD330/17                                | Chhara Subproject, FMD&WC, Union : Patan usher, HO D            |                           | 1,039,974                    | iviaiii               |
| SF33047, Siliai                         |   |                           | 0.000 700                    |                       |
|   | Part-A: Shial Chhara Regulator at Ch.0+030Km                    | 2 Vent-1.5mX1.8m 0.00     | 6,326,723                    | Main                  |
|   | Part-B Jalni Chhara Check Structure at Ch.0+300Km               | 2 Vent-1.2mX1.5m 0.00     | 1,952,154                    | Main                  |
|   | Part-C: WMCA Office and Related Item                            | Size: 12mX6m 0.00         | 1,287,294                    | Main                  |
|   | Re-excavation of Shial Chhara Khal                              | 3.10                      | 1,431,038                    | Main                  |
|   | Re-excavation of Jalni Chhara Khal                              | 0.30                      | 198,711                      | Main                  |
| 0000000 1/ 1                            | Reference Lined Section   | 0.00                      | 73,192                       | Main                  |
| SP33068, Kala                           | Chhara Subproject, FMD&WC, Union : Rahimpur, HO Date            | e: 23/12/2015             |                              |                       |
|   | Part-A: Kala Chhara Regulator at Ch.0+150Km                     | 4 Vent-1.5mX1.8m 0.00     | 11,419,912                   | Main                  |
|   | Re-sectioning of Both Bank Dyke                                 | 1.50                      | 520,130                      | Main                  |
|   | Part-B: Kala Chhara WRS at Ch. 2+300Km                          | 2 Vent-1.5mX2.0m 0.00     | 5,028,168                    | Main                  |
|   | Part-C: Majer Chhara WRS at Ch.2+300Km                          | 1 Vent-1.5mX1.8m 0.00     | 3,345,080                    | Main                  |
|   | Part-D: WMCA Office and Related Item                            | Size: 12mX6m 0.00         | 911,840                      | Main                  |
|   | Re-excavation of Kala Chhara Khal & Re-sectioning               | 3.00                      | 1,584,017                    | Main                  |
| SP35261, Forka                          | anala Subproject, WC, Union : Rahimpur, Patanusher, HO          | Date: 19/03/2016          |                              |                       |
|   | Part-A: WRS atr5 Ch.2+168Km                                     | 3 Vent-1.5mX2.0m 0.00     | 4,987,464                    | Main                  |
|   | Part-B: WRS atr5 Ch.4+735Km                                     | 3 Vent-1.5mX2.2m 0.00     | 5,626,503                    | Main                  |
|   | Re-excavation of Forkanala Khal i/c Referance Bed Block         | 5.30                      | 11,486,450                   | Main                  |
|   | Part-D: WMCA Office and Related Item                            | Size: 12mX6m 0.00         | 781,018                      | Main                  |
| Kulaura<br>SSWRDP-JIO<br>SP35229, Koula | CA<br>arashi Subproject, WC, Union : Kadipur, HO Date: 22/12/20 | 015                       |                              |                       |

| Part A: Fariaigang WRS at Ch. 24575(cm   | District /<br>Upazila /<br>Project / SP | Component   | Size /<br>Length (Km.)  | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|--|---|---|-------------------------|------------------------------|-----------------------|
| Part-C: Outlet Pipe Regulator-2 on R8 of Fansigang at Ch   |   | Part-A: Fanaigang WRS at Ch.2+575Km                         | 2 Vent-1.5mX2.5m 0.00   | 6,793,182                    | Main                  |
| Part-D-C voluet Pipe Regulation 2 on Rith of Fanaigang at Ch   1 Venit 0.30m 0.00   33,67.30   Main Related New Part-E: WIACA Office and Related Item   Re-excavation of Fanaigang ite Reseaction of Dyke   8,80   9,639.971   Main Research Related Item   Re-excavation of Fanaigang ite Reseaction of Dyke   8,80   9,639.971   Main Research Resear   |   | Part-B: Outlet Pipe Regulator-1 on L/B of Fanaigang at Ch.  | 1 Vent-0.30m 0.00       | 335,730                      | Main                  |
| Part-E: WMCA Office and Related Item   Size: 12m/Sim 0.00   1,191,374   Main   |   | Part-C: Outlet Pipe Regulator-2 on R/B of Fanaigang at Ch   | 1 Vent-0.30m 0.00       | 335,730                      | Main                  |
| Re-excavation of Fansigang its Resectioning of Dyke   8.80   9.536,971   Main  |   | Part-D: Outlet Pipe Regulator-3 on R/B of Fanaigang at Ch   | 1 Vent-0.30m 0.00       | 335,730                      | Main                  |
| Rajingagr   SSW/RCDS-2   SP23080, Udna Chara Subproject, WC, Union : Rajingar, HO Date: 23/06/2008   3.43   2.665.016   Main Odna Chara Khal Re-excavation   3.43   2.665.016   Main Odna Chara Khal Re-excavation   3.49   3.9ent-1.5emx1.80m.0.00   3.385.567   Main SP24169, Marua Chhara Subproject, WC, Union : Uttarbag, HO Date: 13/11/2009   Marua Chhara Subproject, WC, Union : Uttarbag, HO Date: 07/05/2015   SP25165, Foru Beel Subproject, FMD, Union : Uttarbag, HO Date: 07/05/2015   Part A: Safar Khal Regulator   1.9ent-1.5emx1.8m.0.00   4.466.889   Main Re-excavation of Embarkment   2.40   1,012,172   Main Re-excavation of Embarkment   2.40   1,012,172   Main Re-excavation of Mothrus Khal   0.70   223.848   Main SP35197, Dhameswari Khal Subproject, WC, Union : Uttarbag, HO Date: 18/01/2016   Reexcavation of Mothrus Khal   0.70   69.346   Main Part A: Dhameswari WRS-1 at Ch. 0-000Km (Khal)   4.9ent-1.5emx2.0m.0.00   15.279.479   Main Part B: Dhameswari WRS-2 at Ch. 2-900Km (Khal)   4.9ent-1.5emx2.0m.0.00   15.279.479   Main Part B: Dhameswari WRS-2 at Ch. 2-900Km (Khal)   4.9ent-1.5emx2.0m.0.00   373.7039   Main Part B: Dhameswari WRS-2 at Ch. 2-901Km (Khal)   4.9ent-1.5emx2.0m.0.00   373.7039   Main Part B: Dhameswari WRS-2 at Ch. 2-901Km (Khal)   4.9ent-1.5emx2.0m.0.00   373.7039   Main Part B: Dhameswari WRS-2 at Ch. 2-901Km (Khal)   4.9ent-1.5emx2.0m.0.00   373.7039   Main Part B: WINCA Officia and Related Ittem   30mm Da PVC Pipe of   3.130.688   Main Part B: Death Chara Subproject, FMD&WC, Union : Kamar Chak, HO Date: Resectioning of Embarkment   1.70   2.193.516   Main Part B: WINCA Officia and Related Ittem   1.9ent B: Resectioning of Embarkment   1.70   2.193.516   Main Part B: Borigan Chhara Regulator at Ch.0-790 Km (Embit)   1.9ent B: Resectioning of Embarkment   1.70   2.193.516   Main Part B: Borigan Chhara Regulator at Ch.0-790 Km (Embit)   1.9ent B: Resectioning of Embarkment   1.70   2.193.516   Main Part B: Borigan Chhara Regulator at Ch.0-790 Km (Embit)   1.9ent B: Resectioning of Embarkment     |   | Part-E: WMCA Office and Related Item                        | Size: 12mX6m 0.00       | 1,191,374                    | Main                  |
| SSWRDSP-2 SP23880, Udna Chara Subproject, WC, Union : Rajnagar, HO Date: 23/06/2008  Udna Chara Khal Re-excavation Udna Chara Khal Re-excavation Udna Chara Khal Re-excavation Udna Chara WRS at Ch.2-707 Km (Khal)  SP24169, Marua Chhara WRS at Ch.1-545Km (Khal)  Vent-1.5mx2.0m 0.00  Marua Chhara WRS at Ch.1-545Km (Khal)  Warua Chhara Subproject, FMD, Union : Uttarbag, HO Date: 07/05/2015  Part-A: Safar Khal Regulator  Part-A: Safar Khal Regulator  Part-A: Safar Khal Regulator  Re-excavation of Safar Khali Khal  Part-C: Bafar Khali Khal  Part-C: Dunion : Uttarbag, HO Date: 18/01/2016  Reexcavation of dafar Khali Khal  Part-C: Dunion : Uttarbag, HO Date: 18/01/2016  Reexcavation of Mothura Khal  Part-C: Dunion : Uttarbag, HO Date: 18/01/2016  Reexcavation of Mothura Khal  Part-C: Dunion : Uttarbag, HO Date: 18/01/2016  Reexcavation of Wortura (Khal)  Part-C: Dunion : Uttarbag, HO Date: 18/01/2016  Reexcavation of Wortura (Khal)  Part-C: Utulet Structure (Tyrocal)  Part-C: Water Supply Pipe Line with Sump and Other Relai  300mm Dia PVC Pipe of  3,130,658  Main  Part-C: Water Supply Pipe Line with Sump and Other Relai  300mm Dia PVC Pipe of  3,130,658  Main  Re-excavation of Borjan Chhara Braudh  Part-B: Borigan Chhara Subproject, FMD&WC, Union : Kamar Chak, HO Date:  Reseccioning of Embarkment  Re-excavation of Borjan Chhara Braudh  Part-B: WorkAC Office and Related Item  Size: 12mxKm 0.00  2,111,1184  Main  Part-B: WorkAC Office and Related Item  Part-B: WorkAC Office and Related Item  Re-excavation of Borjan Chhara Braudh  Part-B: WorkAC Office and Related Item  Re-excavation of Molura Chara Khal  Part-B: WorkAC Office and Related Item  Re-excavation of Molura Chara Khal  Part-B: WorkAC Office and Related Item  Re-excavation of Molura Chara Khal  Part-B: WorkAC Office and Related Item  Re-excavation of Molura Chara Khal  Re-excavation of Molura Chhara Khal  Part-B: WorkAC Office and Related Item  Re |   | Re-excavation of Fanaigang i/c Resectioing of Dyke          | 8.80                    | 9,636,971                    | Main                  |
| Udna Chhara WRS at Ch. 2+370 km (Khal)   3 Vent-1.5mx1.80m 0.00   3,885.67   Main  | SŚWRDSP-2                               |   | 2008                    |                              |                       |
| SP24169, Marua Chhara Subproject, WC, Union : Uttarbag, HO Date: 13/11/2009   Marua Chhara WRS at Ch. 1+545Km (Khal)   4 Vent-1.5mx2.0m 0.00   3,823,429   Main  |   | Udna Chara Khal Re-excavation                               | 3.43                    | 2,665,016                    | Main                  |
| Marua Chhara WRS at Ch. 1+545Km (Knal)   |   | Udna Chhara WRS at Ch.2+370 Km (Khal)                       | 3 Vent-1.50mX1.80m 0.00 | 3,385,567                    | Main                  |
| SP35165, Foru Beel Subproject, FMD, Union : Uttarbag, HO Date: 07/05/2015     Part A: Safat Rhal Regulator   1 Vent-1.5mX1.8m 0.00   4,486.899   Main Re-sectioning of Embankment   2,40   1,012,172   Main Re-sectioning of Embankment   2,40   0,70   223,848   Main     SP35197, Dhameswari Khal Subproject, WC, Union : Uttarbag, HO Date: 18/01/2016   Resoccavation of Molhura Khal   0,80   69,346   Main Part A: Dhameswari WRS-1 at Ch. 0+000Km (Khal)   4 Vent-1.5mX2.8m 0.00   15,279,479   Main Part B: Dhameswari WRS-2 at Ch. 2+010Km (Khal)   4 Vent-1.5mX2.8m 0.00   9,554,882   Main Part B: Unameswari WRS-2 at Ch. 2+010Km (Khal)   4 Vent-1.5mX2.8m 0.00   1,274,157   Main Part B: WMCA Officie and Relatefd Item   Size: 12mX6m 0.00   1,274,157   Main Part B: WMCA Office and Relatefd Item   Size: 12mX6m 0.00   1,274,157   Main Part B: Water Supply Pipe Line with Sump and Other Relat   300mm Dla PVC Pipe of   3,130,658   Main Re-excavation of Borjan Chhara Eranch   1.70   2,193,515   Main Re-excavation of Borjan Chhara Eranch   0,20   55,754   Main Part B: Borojan Chhara Branch   0,20   55,754   Main Part B: Borojan Chhara Culvert Ch.0+790 Km (Embkt)   1 Vent-3.5mX3.5m 0.00   2,111,184   Main Part B: Borojan Chhara Culvert Ch.0+790 Km (Embkt)   1 Vent-3.5mX3.5m 0.00   2,111,184   Main Part B: Kolima Chhara WRS-1 at Ch.1+060Km (Khal)   2 Vent-1.5mX12 m 0.00   7,187,389   Main Part B: Kolima Chhara WRS-1 at Ch.1+060Km (Khal)   2 Vent-1.5mX12 m 0.00   7,187,389   Main Part B: Kolima Chhara WRS-1 at Ch.1+060Km (Khal)   1 Vent-1.5mX1.5m 0.00   3,205,898   Main Part B: Kolima Chhara WRS-1 at Ch.1+060Km (Khal)   2 Vent-1.5mX12 m 0.00   7,187,389   Main Part B: Kolima Chhara WRS-1 at Ch.1+060Km (Khal)   2 Vent-1.5mX12 m 0.00   7,187,389   Main Re-excavation of Moura Chhara Khal   2,56   410,866   Main Re-excavation of Moura Chhara Khal   2,56   410,866   Main Re-excavati   | SP24169, Mar                            | ua Chhara Subproject, WC, Union : Uttarbag, HO Date: 13/11  | /2009                   |                              |                       |
| SP35165, Foru Beel Subproject, FMD, Union : Uttarbag, HO Date: 07/05/2015  |   | Marua Chhara WRS at Ch. 1+545Km (Khal)                      | 4 Vent-1.5mx2.0m 0.00   | 3,823,429                    | Main                  |
| Re-sectioning of Embankment   2.40   1,012,172   Main   Re-excavation of Safar Khali Khal   Nain   Re-excavation of Safar Khali Khal   Nain   Nain   Re-excavation of Safar Khali Khal   Nain   Nain   Re-excavation of Mothura Khal   0.80   69,346   Main   Re-excavation of Mothura Khal   0.80   69,346   Main   Re-excavation of Mothura Khal   0.80   69,346   Main   Re-excavation of Mothura Khal   0.80   15,279,479   Main   Re-excavation of Mothura Khal   0.80   15,279,479   Main   Re-excavation of Mothura Khal   0.80   15,279,479   Main   Re-excavation of Rosin   Related Item   Size: 12mK6m 0.00   3,954,882   Main   Re-excavation   Related Item   Size: 12mK6m 0.00   1,274,157   Main   Re-excavation   Related Item   1,70   2,193,515   Main   Re-excavation   Related Item   1,40   1,521,408   Main   Re-excavation   Regulator at Ch.0-780 Km (Embkt)   1,40   1,40   1,521,408   Main   Re-excavation   Regulator at Ch.0-780 Km (Embkt)   1,40   1,40   1,521,408   Main   Related Regulator at Ch.0-780 Km (Embkt)   1,40   1,50   1,40   |   |   | 15                      |                              |                       |
| Re-excavation of Safar Khali Khali   0.70   223,848   Main   |   | Part-A: Safar Khal Regulator                                | 1 Vent-1.5mX1.8m 0.00   | 4,486,899                    | Main                  |
| SP35197,   Dhameswari Khal Subproject, WC, Union: Uttarbag, HO Date: 18/01/2016  |   | Re-sectioning of Embankment                                 | 2.40                    | 1,012,172                    | Main                  |
| Reexcavation of Mothura Khal   0.80   69,346   Main   Part-& Dhameswari WRS-1 at Ch. 0+000Km (Khal)   4 Vent-1.5mX3.8m 0.00   15,279,479   Main   Part-B: Dhameswari WRS-2 at Ch. 2+010Km (Khal)   4 Vent-1.5mX2.0m 0.00   9,954.882   Main   Part-B: Dhameswari WRS-2 at Ch. 2+010Km (Khal)   1 Vent-0.30m Dia 0.00   737,039   Main   Part-B: Under Structure (Typical)   1 Vent-0.30m Dia 0.00   737,039   Main   Part-B: Wilder Supply Pipe Line with Sump and Other Relat   300mm Dia PVC Pipe of   3,130,658   Main   SP35211, Borojan Chhara Subproject, FMD&WC, Union : Kamar Chak, HO Date:   1.70   2,193,515   Main   Re-excavation of Borjan Chhara   1.40   1,521,408   Main   Re-excavation of Borjan Chhara Branch   0.20   55,754   Main   Re-excavation of Borjan Chhara Branch   0.20   55,754   Main   Part-B: Borojan Chhara Regulator at Ch.0-790 Km (Embkt   1 Vent-1.5mX1.8m 0.00   6,668,321   Main   Part-B: Borojan Chhara Regulator at Ch.0-790 Km (Embkt   1 Vent-3.5mX3.5m 0.00   2,111,184   Main   Part-B: Borojan Chhara Regulator at Ch.0-790 Km (Embkt   1 Vent-3.5mX3.5m 0.00   2,111,184   Main   Part-B: Borojan Chhara Regulator at Ch.0-790 Km (Embkt   1 Vent-3.5mX3.5m 0.00   2,111,184   Main   Part-B: Borojan Chhara Regulator at Ch.0-790 Km (Embkt   1 Vent-3.5mX3.5m 0.00   2,111,184   Main   Part-B: Borojan Chhara Regulator at Ch.0-790 Km (Embkt   1 Vent-3.5mX3.5m 0.00   2,111,184   Main   Part-B: Borojan Chhara Regulator at Ch.0-790 Km (Embkt   1 Vent-1.5mX1.8m 0.00   7,187,389   Main   Part-B: Kolima Chhara WRS-1 at Ch.1-400Km (Khal)   2 Vent-1.5mX1.5m 0.00   3,305,898   Main   Part-B: Kolima Chhara WRS-2 at Ch.3-470Km (Khal)   1 Vent-1.5mX1.5m 0.00   3,305,898   Main   Part-B: Kolima Chhara Khal   2,10   438,417   Main   Re-excavation of Moura Chhara Khal   2,10   438,417   Main   Re-excavation of Dewa Chara Khal   2,10   438,417   Main   Re-excavation of Alkata Chhara Khal   2,26   410,866   Main   Re-excavation of Alkata Chhara Khal   2,26   410,866   410,866   410,866   410,866   410,866   410,866   410,866   410,866   41   |   | Re-excavation of Safar Khali Khal                           | 0.70                    | 223,848                      | Main                  |
| Part-A: Dhameswari WRS-1 at Ch. 0+000Km (Khal)   | SP35197, Dha                            | meswari Khal Subproject, WC, Union: Uttarbag, HO Date: 18   | 3/01/2016               |                              |                       |
| Part-B: Dhameswari WRS-2 at Ch. 2-010Km (Khal)   |   | Reexcavation of Mothura Khal                                | 0.80                    | 69,346                       | Main                  |
| Part-C: Outlet Structure (Typical)   |   | Part-A: Dhameswari WRS-1 at Ch. 0+000Km (Khal)              | 4 Vent-1.5mX3.8m 0.00   | 15,279,479                   | Main                  |
| Part-E: WMCA Officie and Relatefd Item   Size: 12mX6m 0.00   1,274,157   Main Part-D: Water Supply Pipe Line with Sump and Other Relat   300mm Dia PVC Pipe of   3,130,658   Main  |   | ·   | 4 Vent-1.5mX2.0m 0.00   | 9,954,882                    | Main                  |
| Part-D: Water Supply Pipe Line with Sump and Other Relat 300mm Dia PVC Pipe of 3,130,658 Main SP35211, Borojan Chhara Subproject, FMD&WC, Union: Kamar Chak, HO Date:  Resectioning of Embankment 1,70 2,193,515 Main Re-excavation of Borjan Chhara 1,40 1,521,408 Main Re-excavation of Borjan Chhara Branch 0,20 55,754 Main Part-B: Borojan Chhara Regulator at Ch.0+780 Km (Embkt 1 Vent-1.5mX1.8m 0.00 6,668,321 Main Part-B: Borojan Chhara Regulator at Ch.0+780 Km (Embkt 1 Vent-1.5mX1.8m 0.00 1,200,120 Main Part-B: Borojan Chhara Culvert Ch.0+790 Km (Embkt) 1 Vent-3.5mX3.5m 0.00 2,111,184 Main Part-C: WMCA Office and Related Item Size: 12mX6m 0.00 1,200,120 Main SP35214, Kolima Chhara Subproject, DR&WC, Union: Kamar Chak, HO Date: 07/05/2015  Re-excavation of Kolima Chhara including Referance Bed 1 3,40 3,291,803 Main Part-B: Kolima Chhara WRS-1 at Ch.1+060Km (Khal) 2 Vent-1.5mX2.2m 0.00 7,187,389 Main Part-B: Kolima Chhara WRS-2 at Ch.3+470Km (Khal) 1 Vent-1.5mX1.5m 0.00 3,305,898 Main Part-C: WMCA Office and Related Items Size: 12mX6m 0.00 1,250,059 Main SWRDSP-2 SP23100, Bager Kiar Baular Beel Subproject, DR&WC, Union: Giasnagar, HO Date:  Re-excavation of Gabur Chhara Khal 2,10 438,417 Main Re-excavation of Dewa Chhara Khal 2,10 438,417 Main Re-excavation of Alkata Chhara Khal 3,42 881,197 Main Re-excavation of Alkata Chhara Khal 2,10 438,417 Main Re-excavation of Alkata Chhara Khal 3,42 881,197 Main Dewa Chara WRS at Ch.1+990 Km (Khal) 2 Vent-1.50mX1.80m 0.00 3,455,551 Main Maura Chara WRS at Ch.1+990 Km (Khal) 1 Vent-0.60m Dia 0.00 126,932 Main Dewa Chara Outlet at Ch. 1+970 Km (L/B of Khal) 1 Vent-0.60m Dia 0.00 126,932 Main Dewa Chara Outlet at Ch. 1+970 Km (L/B of Khal) 1 Vent-0.60m Dia 0.00 126,932 Main Dewa Chara Outlet at Ch. 1+970 Km (K/B of Khal) 1 Vent-0.60m Dia 0.00 126,932 Main Dewa Chara Outlet at Ch. 1+970 Km (K/B of Khal) 1 Vent-0.60m Dia 0.00 126,932 Main SSWRDP-JICA  |   | Part-C: Outlet Structure (Typical)                          | 1 Vent-0.30m Dia 0.00   | 737,039                      | Main                  |
| Part-D: Water Supply Pipe Line with Sump and Other Relal         300mm Dia PVC Pipe of         3,130,658         Main           SP35211, Borojan Chhara Subproject, FMD&WC, Union: Kamar Chak, HO Date:         1,70         2,193,515         Main           Resectioning of Embankment         1,70         2,193,515         Main           Re-excavation of Borjan Chhara         1,40         1,521,408         Main           Re-excavation of Borjan Chhara Branch         0,20         55,754         Main           Part-B: Borojan Chhara Regulator at Ch.0+780 Km (Embkt)         1 Vent-1,5mX1.8m 0.00         6,668,321         Main           Part-B: Borojan Chhara Culvert Ch.0+790 Km (Embkt)         1 Vent-3,5mX3.5m 0.00         2,111,184         Main           Part-B: Borojan Chhara Culvert Ch.0+790 Km (Embkt)         1 Vent-3,5mX3.5m 0.00         2,111,184         Main           Part-C: WMCA Office and Related Item         Size: 12mX6m 0.00         1,200,120         Main           SP35214, Kolima Chhara Subproject, DR&WC, Union: Kamar Chak, HO Date: 07/05/2015         Re-excavation of Kolima Chhara including Referance Bed I         3,40         3,291,803         Main           Part-A: Kolima Chhara WRS-1 at Ch.1+060Km (Khal)         2 Vent-1,5mX2.2m 0.00         7,187,389         Main           Part-B: Kolima Chhara WRS-2 at Ch.3+470Km (Khal)         1 Vent-1,5mX1.5m 0.00         3,291,803   |   | Part-E: WMCA Offcie and Relatefd Item                       | Size: 12mX6m 0.00       | 1,274,157                    | Main                  |
| Resectioning of Embankment   1,70   2,193,515   Main Re-excavation of Borjan Chhara   1,40   1,521,408   Main Re-excavation of Borjan Chhara Branch   0,20   55,754   Main Part-R. Borojan Chhara Branch   0,20   55,754   Main Part-R. Borojan Chhara Culvert Ch.0+780 Km (Embkt   1 Vent-1.5mX1.8m 0.00   6,668,321   Main Part-B. Borojan Chhara Culvert Ch.0+790 Km (Embkt   1 Vent-3.5mX3.5m 0.00   2,111,184   Main Part-B. Borojan Chhara Culvert Ch.0+790 Km (Embkt   1 Vent-3.5mX3.5m 0.00   2,111,184   Main Part-C: WMCA Office and Related Item   Size: 12mX6m 0.00   1,200,120   Main SP35214, Kolima Chhara Subproject, DR&WC, Union: Kamar Chak, HO Date: 07/05/2015   Re-excavation of Kolima Chhara including Referance Bed I   3,40   3,291,803   Main Part-A: Kolima Chhara WRS-1 at Ch.1+060Km (Khal)   2 Vent-1.5mX2.2m 0.00   7,187,389   Main Part-B: Kolima Chhara WRS-2 at Ch.3+470Km (Khal)   1 Vent-1.5mX1.5m 0.00   3,305,898   Main Part-C: WMCA Office and Related Items   Size: 12mX6m 0.00   1,250,059   Main SWRDS-2   SP23100, Bager Kiar Baular Beel Subproject, DR&WC, Union: Giasnagar, HO Date:   Size: 12mX6m 0.00   227,600   Main Re-excavation of Moura Chhara Khal   2,10   438,417   Main Re-excavation of Dewa Chhara Khal   2,10   438,417   Main Re-excavation of Alkata Chhara Khal   2,10   438,417   Main Re-excavation of   |   | Part-D: Water Supply Pipe Line with Sump and Other Relat    | 300mm Dia PVC Pipe of   |                              | Main                  |
| Re-excavation of Borjan Chhara   | SP35211, Boro                           | ojan Chhara Subproject, FMD&WC, Union : Kamar Chak, HO      | •                       |                              |                       |
| Re-excavation of Borjan Chhara   |   | Resectioning of Embankment                                  | 1.70                    | 2.193.515                    | Main                  |
| Re-excavation of Borjan Chhara Branch   0.20   55,754   Main Part-A: Borojan Chhara Regulator at Ch.0+780 Km (Embkt   1 Vent-1.5mX1.8m 0.00   6,668,321   Main Part-B: Borojan Chhara Culvert Ch.0+790 Km (Embkt)   1 Vent-3.5mX3.5m 0.00   2,111,184   Main Part-C: WMCA Office and Related Item   Size: 12mX6m 0.00   1,200,120   Main SP35214, Kolima Chhara Subproject, DR&WC, Union: Kamar Chak, HO Date: 07/05/2015   Re-excavation of Kolima Chhara including Referance Bed I   3.40   3,291,803   Main Part-A: Kolima Chhara wRS-1 at Ch.1+060Km (Khal)   2 Vent-1.5mX2.2m 0.00   7,187,389   Main Part-B: Kolima Chhara WRS-2 at Ch.3+470Km (Khal)   1 Vent-1.5mX1.5m 0.00   3,305,898   Main Part-C: WMCA Office and Related Items   Size: 12mX6m 0.00   1,250,059   Main SWRDSP-2   SP23100, Bager Kiar Baular Beel Subproject, DR&WC, Union: Giasnagar, HO Date:   Re-excavation of Gabur Chhara Khal   1.40   227,600   Main Re-excavation of Gabur Chhara Khal   2.56   410,866   Main Re-excavation of Dewa Chhara Khal   2.10   438,417   Main Re-excavation of Dewa Chhara Khal   3.42   881,197   Main Dewa Chara WRS at Ch. 1+890 Km (Khal)   2 Vent-1.50mX1.80m 0.00   3,455,551   Main Maura Chara WRS at Ch.1+890 Km (Khal)   2 Vent-1.50mX1.80m 0.00   3,455,551   Main Dewa Chara Outlet at Ch. 1+970 Km (L/B of Khal)   1 Vent-0.60m Dia 0.00   126,932   Main Dewa Chara Outlet at Ch. 1+970 Km (L/B of Khal)   1 Vent-0.60m Dia 0.00   126,932   Main Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal)   1 Vent-0.60m Dia 0.00   126,932   Main Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal)   1 Vent-0.60m Dia 0.00   126,932   Main Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal)   1 Vent-0.60m Dia 0.00   126,932   Main Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal)   1 Vent-0.60m Dia 0.00   126,932   Main Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal)   1 Vent-0.60m Dia 0.00   126,932   Main Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal)   1 Vent-0.60m Dia 0.00   126,932   Main Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal)   1 Vent-0.60m Dia 0.00   126,932   M   |   | •   |                         |                              | Main                  |
| Part-A: Borojan Chhara Regulator at Ch.0+780 Km (Embkt 1 Vent-1.5mX1.8m 0.00 6,668,321 Main Part-B: Borojan Chhara Culvert Ch.0+790 Km (Embkt) 1 Vent-3.5mX3.5m 0.00 2,111,184 Main Part-C: WMCA Office and Related Item Size: 12mX6m 0.00 1,200,120 Main SP35214, Kolima Chhara Subproject, DR&WC, Union: Kamar Chak, HO Date: 07/05/2015   Re-excavation of Kolima Chhara including Referance Bed I 3.40 3,291,803 Main Part-A: Kolima Chhara WRS-1 at Ch.1+060Km (Khal) 2 Vent-1.5mX2.2m 0.00 7,187,389 Main Part-B: Kolima Chhara WRS-2 at Ch.3+470Km (Khal) 1 Vent-1.5mX1.5m 0.00 3,305,898 Main Part-C: WMCA Office and Related Items Size: 12mX6m 0.00 1,250,059 Main SAdar SSWRDSP-2   SP23100, Bager Kiar Baular Beel Subproject, DR&WC, Union: Giasnagar, HO Date: Re-excavation of Moura Chhara Khal 2.56 410,866 Main Re-excavation of Gabur Chhara Khal 2.10 438,417 Main Re-excavation of Dewa Chhara Khal 3.42 881,197 Main Re-excavation of Alkata Chhara Khal 3.42 881,197 Main Dewa Chara WRS at Ch.1+050 Km 2 Vent-1.50mX1.80m 0.00 3,455,551 Main Maura Chara WRS at Ch.1+050 Km 2 Vent-1.50mX1.80m 0.00 126,932 Main Dewa Chara Outlet at Ch. 1+970 Km (I/B of Khal) 1 Vent-0.60m Dia 0.00 126,932 Main Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal) 1 Vent-0.60m Dia 0.00 126,932 Main Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal) 1 Vent-0.60m Dia 0.00 126,932 Main Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal) 1 Vent-0.60m Dia 0.00 126,932 Main Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal) 1 Vent-0.60m Dia 0.00 126,932 Main Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal) 1 Vent-0.60m Dia 0.00 126,932 Main Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal) 1 Vent-0.60m Dia 0.00 126,932 Main Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal) 1 Vent-0.60m Dia 0.00 126,932 Main Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal) 1 Vent-0.60m Dia 0.00 126,932 Main Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal) 1 Vent-0.60m Dia 0.00 126,932 Main Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal) 1 Vent-0.60m Dia 0.00 126,932 Main Dewa Chara Outlet at Ch. 1+970 Km   |   | •   |                         |                              | Main                  |
| Part-B: Borojan Chhara Culvert Ch.0+790 Km (Embkt)   |   | •   |                         |                              |                       |
| Part-C: WMCA Office and Related Item   Size: 12mX6m 0.00   1,200,120   Main  |   | -   |                         |                              |                       |
| Re-excavation of Kolima Chhara including Referance Bed I   3.40   3,291,803   Main Part-A: Kolima Chhara WRS-1 at Ch.1+060Km (Khal)   2 Vent-1.5mX2.2m 0.00   7,187,389   Main Part-B: Kolima Chhara WRS-2 at Ch.3+470Km (Khal)   1 Vent-1.5mX1.5m 0.00   3,305,898   Main Part-C: WMCA Office and Related Items   Size: 12mX6m 0.00   1,250,059   Main SWRDSP-2   SP23100, Bager Kiar Baular Beel Subproject, DR&WC, Union: Giasnagar, HO Date:   Re-excavation of Moura Chhara Khal   1.40   227,600   Main Re-excavation of Gabur Chhara Khal   2.56   410,866   Main Re-excavation of Dewa Chhara Khal   2.10   438,417   Main Re-excavation of Alkata Chhara Khal   3.42   881,197   Main Re-excavation of Alkata Chhara Khal   3.42   881,197   Main Dewa Chara WRS at Ch. 1+890 Km (Khal)   2 Vent-1.50mX1.80m 0.00   3,455,551   Main Maura Chara WRS at Ch.1+050 Km   2 Vent-1.50mX1.80m 0.00   2,509,764   Main Dewa Chara Outlet at Ch. 1+970 Km (L/B of Khal)   1 Vent-0.60m Dia 0.00   126,932   Main Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal)   1 Vent-0.60m Dia 0.00   126,932   Main Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal)   1 Vent-0.60m Dia 0.00   126,932   Main SSWRDP-JICA   SP33058, Lekha Beel Subproject, DR&WC, Union: Kamalpur, HO Date: 03/02/2014   |   | ,   | Size: 12mX6m 0.00       |                              | Main                  |
| Re-excavation of Kolima Chhara including Referance Bed I   3.40   3,291,803   Main Part-A: Kolima Chhara WRS-1 at Ch.1+060Km (Khal)   2 Vent-1.5mX2.2m 0.00   7,187,389   Main Part-B: Kolima Chhara WRS-2 at Ch.3+470Km (Khal)   1 Vent-1.5mX1.5m 0.00   3,305,898   Main Part-C: WMCA Office and Related Items   Size: 12mX6m 0.00   1,250,059   Main SWRDSP-2   SP23100, Bager Kiar Baular Beel Subproject, DR&WC, Union: Giasnagar, HO Date:   Re-excavation of Moura Chhara Khal   1.40   227,600   Main Re-excavation of Gabur Chhara Khal   2.56   410,866   Main Re-excavation of Dewa Chhara Khal   2.10   438,417   Main Re-excavation of Alkata Chhara Khal   3.42   881,197   Main Re-excavation of Alkata Chhara Khal   3.42   881,197   Main Dewa Chara WRS at Ch. 1+890 Km (Khal)   2 Vent-1.50mX1.80m 0.00   3,455,551   Main Maura Chara WRS at Ch.1+050 Km   2 Vent-1.50mX1.80m 0.00   2,509,764   Main Dewa Chara Outlet at Ch. 1+970 Km (L/B of Khal)   1 Vent-0.60m Dia 0.00   126,932   Main Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal)   1 Vent-0.60m Dia 0.00   126,932   Main Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal)   1 Vent-0.60m Dia 0.00   126,932   Main SSWRDP-JICA   SP33058, Lekha Beel Subproject, DR&WC, Union: Kamalpur, HO Date: 03/02/2014   | SP35214, Kolir                          |   | ate: 07/05/2015         | , ,                          |                       |
| Part-A: Kolima Chhara WRS-1 at Ch.1+060Km (Khal)   2 Vent-1.5mX2.2m 0.00   7,187,389   Main Part-B: Kolima Chhara WRS-2 at Ch.3+470Km (Khal)   1 Vent-1.5mX1.5m 0.00   3,305,898   Main Part-C: WMCA Office and Related Items   Size: 12mX6m 0.00   1,250,059   Main SWRDSP-2   SP23100, Bager Kiar Baular Beel Subproject, DR&WC, Union: Giasnagar, HO Date:   Re-excavation of Moura Chhara Khal   1.40   227,600   Main Re-excavation of Gabur Chhara Khal   2.56   410,866   Main Re-excavation of Dewa Chhara Khal   2.10   438,417   Main Re-excavation of Alkata Chhara Khal   3.42   881,197   Main Re-excavation of Alkata Chhara Khal   3.42   881,197   Main Dewa Chara WRS at Ch. 1+890 Km (Khal)   2 Vent-1.50mX1.80m 0.00   3,455,551   Main Maura Chara WRS at Ch.1+050 Km   2 Vent-1.50mX1.80m 0.00   2,509,764   Main Dewa Chara Outlet at Ch. 1+970 Km (L/B of Khal)   1 Vent-0.60m Dia 0.00   126,932   Main Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal)   1 Vent-0.60m Dia 0.00   126,932   Main SWRDP-JICA   SP33058, Lekha Beel Subproject, DR&WC, Union: Kamalpur, HO Date: 03/02/2014  | ,                                       | • •   |                         | 3.291.803                    | Main                  |
| Part-B: Kolima Chhara WRS-2 at Ch.3+470Km (Khal)         1 Vent-1.5mX1.5m 0.00         3,305,898         Main           Part-C: WMCA Office and Related Items         Size: 12mX6m 0.00         1,250,059         Main           Sadar SSWRDSP-2 SSWRDSP-2 SP23100, Bager Kiar Baular Beel Subproject, DR&WC, Union: Giasnagar, HO Date:         Re-excavation of Moura Chhara Khal         1.40         227,600         Main           Re-excavation of Gabur Chhara Khal         2.56         410,866         Main           Re-excavation of Dewa Chhara Khal         2.10         438,417         Main           Re-excavation of Alkata Chhara Khal         3.42         881,197         Main           Dewa Chara WRS at Ch. 1+890 Km (Khal)         2 Vent-1.50mX1.80m 0.00         3,455,551         Main           Maura Chara WRS at Ch. 1+950 Km         2 Vent-1.50mX1.80m 0.00         2,509,764         Main           Dewa Chara Outlet at Ch. 1+970 Km (L/B of Khal)         1 Vent-0.60m Dia 0.00         126,932         Main           SSWRDP-JICA           SP33058, Lekha Beel Subproject, DR&WC, Union: Kamalpur, HO Date: 03/02/2014  |   | Ç   |                         | , ,                          |                       |
| Part-C: WMCA Office and Related Items         Size: 12mX6m 0.00         1,250,059         Main           Sadar SSWRDSP-2 SP23100, Bager Kiar Baular Beel Subproject, DR&WC, Union: Giasnagar, HO Date:         Re-excavation of Moura Chhara Khal         1.40         227,600         Main           Re-excavation of Gabur Chhara Khal         2.56         410,866         Main           Re-excavation of Dewa Chhara Khal         2.10         438,417         Main           Re-excavation of Alkata Chhara Khal         3.42         881,197         Main           Dewa Chara WRS at Ch. 1+890 Km (Khal)         2 Vent-1.50mX1.80m 0.00         3,455,551         Main           Maura Chara WRS at Ch. 1+950 Km         2 Vent-1.50mX1.80m 0.00         2,509,764         Main           Dewa Chara Outlet at Ch. 1+970 Km (L/B of Khal)         1 Vent-0.60m Dia 0.00         126,932         Main           SSWRDP-JICA           SP33058, Lekha Beel Subproject, DR&WC, Union: Kamalpur, HO Date: 03/02/2014  |   | ` '   |                         |                              |                       |
| Sadar SSWRDSP-2 SP23100, Bager Kiar Baular Beel Subproject, DR&WC, Union : Giasnagar, HO Date:         Re-excavation of Moura Chhara Khal       1.40       227,600       Main Re-excavation of Gabur Chhara Khal       2.56       410,866       Main Re-excavation of Dewa Chhara Khal       2.10       438,417       Main Re-excavation of Alkata Chhara Khal       3.42       881,197       Main Nain Dewa Chara WRS at Ch. 1+890 Km (Khal)       2 Vent-1.50mX1.80m 0.00       3,455,551       Main Nain Dewa Chara WRS at Ch.1+050 Km       2 Vent-1.50mX1.80m 0.00       2,509,764       Main Dewa Chara Outlet at Ch. 1+970 Km (L/B of Khal)       1 Vent-0.60m Dia 0.00       126,932       Main Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal)       1 Vent-0.60m Dia 0.00       126,932       Main Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal)       1 Vent-0.60m Dia 0.00       126,932       Main Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal)       1 Vent-0.60m Dia 0.00       126,932       Main Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal)       1 Vent-0.60m Dia 0.00       126,932       Main Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal)       1 Vent-0.60m Dia 0.00       126,932       Main Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal)       1 Vent-0.60m Dia 0.00       126,932       Main Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal)       1 Vent-0.60m Dia 0.00       126,932       Main Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal)       1 Vent-0.60m Dia 0.00       126,932       Main Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal)       1 Vent-0.  |   | ` ,   |                         |                              |                       |
| Re-excavation of Moura Chhara Khal       1.40       227,600       Main         Re-excavation of Gabur Chhara Khal       2.56       410,866       Main         Re-excavation of Dewa Chhara Khal       2.10       438,417       Main         Re-excavation of Alkata Chhara Khal       3.42       881,197       Main         Dewa Chara WRS at Ch. 1+890 Km (Khal)       2 Vent-1.50mX1.80m 0.00       3,455,551       Main         Maura Chara WRS at Ch.1+050 Km       2 Vent-1.50mX1.80m 0.00       2,509,764       Main         Dewa Chara Outlet at Ch. 1+970 Km (L/B of Khal)       1 Vent-0.60m Dia 0.00       126,932       Main         Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal)       1 Vent-0.60m Dia 0.00       126,932       Main         SSWRDP-JICA         SP33058, Lekha Beel Subproject, DR&WC, Union: Kamalpur, HO Date: 03/02/2014   |   |   | 0120. 121117.0111 0.00  | 1,200,000                    | a.i                   |
| Re-excavation of Gabur Chhara Khal       2.56       410,866       Main         Re-excavation of Dewa Chhara Khal       2.10       438,417       Main         Re-excavation of Alkata Chhara Khal       3.42       881,197       Main         Dewa Chara WRS at Ch. 1+890 Km (Khal)       2 Vent-1.50mX1.80m 0.00       3,455,551       Main         Maura Chara WRS at Ch.1+050 Km       2 Vent-1.50mX1.80m 0.00       2,509,764       Main         Dewa Chara Outlet at Ch. 1+970 Km (L/B of Khal)       1 Vent-0.60m Dia 0.00       126,932       Main         SSWRDP-JICA         SP33058, Lekha Beel Subproject, DR&WC, Union : Kamalpur, HO Date: 03/02/2014  | SP23100, Bag                            | er Kiar Baular Beel Subproject, DR&WC, Union : Giasnagar, I | HO Date:                |                              |                       |
| Re-excavation of Dewa Chhara Khal       2.10       438,417       Main         Re-excavation of Alkata Chhara Khal       3.42       881,197       Main         Dewa Chara WRS at Ch. 1+890 Km (Khal)       2 Vent-1.50mX1.80m 0.00       3,455,551       Main         Maura Chara WRS at Ch.1+050 Km       2 Vent-1.50mX1.80m 0.00       2,509,764       Main         Dewa Chara Outlet at Ch. 1+970 Km (L/B of Khal)       1 Vent-0.60m Dia 0.00       126,932       Main         Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal)       1 Vent-0.60m Dia 0.00       126,932       Main         SSWRDP-JICA         SP33058, Lekha Beel Subproject, DR&WC, Union : Kamalpur, HO Date: 03/02/2014  |   | Re-excavation of Moura Chhara Khal                          | 1.40                    | 227,600                      | Main                  |
| Re-excavation of Alkata Chhara Khal       3.42       881,197       Main         Dewa Chara WRS at Ch. 1+890 Km (Khal)       2 Vent-1.50mX1.80m 0.00       3,455,551       Main         Maura Chara WRS at Ch.1+050 Km       2 Vent-1.50mX1.80m 0.00       2,509,764       Main         Dewa Chara Outlet at Ch. 1+970 Km (L/B of Khal)       1 Vent-0.60m Dia 0.00       126,932       Main         Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal)       1 Vent-0.60m Dia 0.00       126,932       Main         SSWRDP-JICA         SP33058, Lekha Beel Subproject, DR&WC, Union : Kamalpur, HO Date: 03/02/2014  |   | Re-excavation of Gabur Chhara Khal                          | 2.56                    | 410,866                      | Main                  |
| Dewa Chara WRS at Ch. 1+890 Km (Khal)       2 Vent-1.50mX1.80m 0.00       3,455,551       Main         Maura Chara WRS at Ch.1+050 Km       2 Vent-1.50mX1.80m 0.00       2,509,764       Main         Dewa Chara Outlet at Ch. 1+970 Km (L/B of Khal)       1 Vent-0.60m Dia 0.00       126,932       Main         Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal)       1 Vent-0.60m Dia 0.00       126,932       Main         SSWRDP-JICA         SP33058, Lekha Beel Subproject, DR&WC, Union : Kamalpur, HO Date: 03/02/2014  |   | Re-excavation of Dewa Chhara Khal                           | 2.10                    | 438,417                      | Main                  |
| Maura Chara WRS at Ch.1+050 Km       2 Vent-1.50mX1.80m 0.00       2,509,764       Main         Dewa Chara Outlet at Ch. 1+970 Km (L/B of Khal)       1 Vent-0.60m Dia 0.00       126,932       Main         Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal)       1 Vent-0.60m Dia 0.00       126,932       Main         SSWRDP-JICA         SP33058, Lekha Beel Subproject, DR&WC, Union : Kamalpur, HO Date: 03/02/2014   |   | Re-excavation of Alkata Chhara Khal                         | 3.42                    | 881,197                      | Main                  |
| Dewa Chara Outlet at Ch. 1+970 Km (L/B of Khal)  Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal)  1 Vent-0.60m Dia 0.00  126,932  Main  SSWRDP-JICA  SP33058, Lekha Beel Subproject, DR&WC, Union: Kamalpur, HO Date: 03/02/2014   |   | Dewa Chara WRS at Ch. 1+890 Km (Khal)                       | 2 Vent-1.50mX1.80m 0.00 | 3,455,551                    | Main                  |
| Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal)  1 Vent-0.60m Dia 0.00  126,932  Main  SSWRDP-JICA  SP33058, Lekha Beel Subproject, DR&WC, Union: Kamalpur, HO Date: 03/02/2014  |   | Maura Chara WRS at Ch.1+050 Km                              | 2 Vent-1.50mX1.80m 0.00 | 2,509,764                    | Main                  |
| SSWRDP-JICA<br>SP33058, Lekha Beel Subproject, DR&WC, Union : Kamalpur, HO Date: 03/02/2014  |   | Dewa Chara Outlet at Ch. 1+970 Km (L/B of Khal)             | 1 Vent-0.60m Dia 0.00   | 126,932                      | Main                  |
| SP33058, Lekha Beel Subproject, DR&WC, Union : Kamalpur, HO Date: 03/02/2014   |   | Dewa Chara Outlet at Ch. 1+970 Km (R/B of Khal)             | 1 Vent-0.60m Dia 0.00   | 126,932                      | Main                  |
| Re-excavation of Talir Khal 0.90 146,667 Main  |   |   | /02/2014                |                              |                       |
|  |   | Re-excavation of Talir Khal                                 | 0.90                    | 146,667                      | Main                  |

| District /<br>Upazila /<br>Project / SP | Component  | Size /<br>Length (Km.)    | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|--|---------------------------|------------------------------|-----------------------|
|   | Re-excavation of Lekha Khal  | 3.35                      | 1,549,892                    | Main                  |
|   | Re-excavation of Kamarkhali Khal                                   | 1.80                      | 279,080                      | Main                  |
|   | Re-excavation of Chalta Khal                                       | 2.56                      | 394,710                      | Main                  |
|   | Re-excavation of Puran Khal  | 0.80                      | 138,897                      | Main                  |
|   | Part-B: WMCA Offic e and Related Items                             | Size: 12mX6m 0.00         | 1,725,029                    | Main                  |
|   | Part-A: Chalta Khal WRS at Ch.0+050Km (Khal)                       | 3 Vent-1.5mX1.8m 0.00     | 6,954,376                    | Main                  |
| SP34109, Kac                            | chuar Khal Subproject, DR&WC, Union : Kagabola & Nazirabao         | d, HO Date:               |                              |                       |
|   | Part-B: Kachuar Khal WRS-1 at Ch.0+230Km                           | 3 Vent-1.5mX2.1m 0.00     | 8,385,253                    | Main                  |
|   | Part-C: Kachuar Khal WRS-2 at Ch.3+230Km                           | 2 Vent-1.5mX2.1m 0.00     | 6,741,086                    | Main                  |
|   | Part-A: Intake Regulator at Ch.6+125Km                             | 1 Vent-1.5mX1.8m 0.00     | 6,582,410                    | Main                  |
|   | Reference Lined Section  | 0.00                      | 30,484                       | Main                  |
|   | Re-excavation of Kachuar Khal                                      | 6.13                      | 4,248,763                    | Main                  |
|   | Part-D: WMCA Office and Related Items                              | Size: 12mX6m 0.00         | 1,649,727                    | Main                  |
| SP34128, Kod                            | dali Chhara Subproject, DR&WC, Union : Mostafapur, HO Date         |                           | 1,010,121                    | Maii                  |
| 0. 0.1.20, 1.00                         | Re-excavation of Kodali Chhara Khal                                | 6.80                      | 3,987,487                    | Main                  |
|   | Reference Lined Sections (4 nos.)                                  | 0.00                      | 15,380                       | Main                  |
|   | Part-B: WMCA Office and Related Item                               | 0.00<br>Size: 12mX6m 0.00 | 1,432,744                    | Main                  |
|   | Re-excavation of Dud Chhara Khal                                   | 1.00                      | 268,264                      | Main                  |
|   | Re-excavation of Meghna Chhara Khal                                | 1.00                      | 163,419                      | Main                  |
|   | Part-A: Kodali Chhara WRS at Ch. 0+250Km                           | 3 Vent-1.5mX2.0m 0.00     | 7,799,536                    | Main                  |
| SD359/6 And                             | thamanu-Puli Khal Subproject, FMD&WC, Union : Nazirabad,           |                           | 1,199,550                    | Main                  |
| 31 33240, And                           | •                            |                           | 5 557 004                    |                       |
|   | Part-A: Andhamanu Khal Regulator at Ch.0+010Km                     | 1 Vent-1.5mX1.8m 0.00     | 5,557,094                    | Main                  |
|   | Part-B: WMCA Office and Related Item                               | Size: 12mX6m 0.00         | 1,228,417                    | Main                  |
|   | Re-excavation of Andhimanu Khal including Referance Bec            | 6.29                      | 7,811,225                    | Main                  |
|   | Re-excavation of Khara Khal including Referance Bed Bloc           | 2.09                      | 2,840,083                    | Main                  |
| Rubber Dam                              |  | 0.90                      | 1,774,099                    | Main                  |
| 3P90010, GOL                            | ola River Rubber Dam Project, WC, Union : Kagabala, HO Dat         |                           | 0- 4 000                     |                       |
| •                                       | Gopla River Rubber Dam   | Size: 65mX3.5m 0.00       | 65,175,000                   | Main                  |
| Sreemongal<br>SSWRDSP-<br>SP23046. Bara | 2<br>a Chara Subproject, WC, Union : Mirzapur, HO Date: 06/07/20   | 011                       |                              |                       |
|   | Re-excavation of Gobar Khal  | 1.51                      | 216,378                      | Main                  |
|   | Diversion Structure on Barachara Khal at Ch. 3+000                 | 8 Vent-1.500mX1.50m 0.00  |                              | Main                  |
|   | O&M Shed   | 9.00mX5.00m 0.00          | 328,081                      | Main                  |
|   | Rehabilitation of Left Bank Approach of Diversion                  | 0.00                      | 592,678                      | Main                  |
|   | Enhancement works of existing                                      | (8 Vent-1.50mx1.50m) 0.00 |                              | PSSWRSP               |
| SP23075 Ban                             | nguachara Subproject, WC, Union : Mirzapur, HO Date: 12/01/        | ,                         | 0,211,041                    | 1 0000001             |
| OI 20070, Dail                          |  |                           | E12 202                      | Main                  |
|   | Bangua Chhara Khal Re-excavation                                   | 2.30                      | 513,283                      | Main                  |
|   | Bangua Chhara Dyke   | 0.39                      | 141,389                      | Main                  |
| 0004000                                 | Bangua Chhara WRS at Ch.1+840 Km (Khal)                            | 2 Vent-1.5mX1.5m 0.00     | 2,257,238                    | Main                  |
| SSWRDP-JI<br>SP33053, Lun               | icia<br>Glia Chhara Subproject, WC, Union : Sindurkhan, HO Date: 0 | 1/07/2015                 |                              |                       |
|   | Part-A: Lunglia Chhara WRS-1 at Ch.1+450Km                         | 8 Vent-1.5mX2.5m 0.00     | 14,898,301                   | Main                  |
|   | Part-B: Lunglia Chhara WRS-2 at Ch.3+800Km                         | 8 Vent-1.5mX2.5m 0.00     | 14,623,559                   | Main                  |
|   | Part-C: Puskari Chhara Check Structure at Ch.1+600                 | 2 Vent-1.2mX1.8m 0.00     | 2,378,435                    | Main                  |
|   | Part-E: WMCA Office and Related Item                               | Size: 12mX6m 0.00         | 1,703,996                    | Main                  |
|   | Re-excavation of Puskuri Chhara                                    | 2.92                      | 817,221                      | Main                  |
|   | Re-excavation of Link Khal   | 1.50                      | 711,736                      | Main                  |
|   | Part-D: Intake Regulator at Link Khal Ch.1+400Km                   | 1 Vent-0.30m Dia 0.00     | 452,274                      | Main                  |
| SP33101, Jag                            | Chhara Subproject, WC, Union: Srimongol, HO Date: 07/05/           | 2015                      |                              |                       |

| District /<br>Upazila /<br>Project / SP  | Component   | Size /<br>Length (Km.)      | mplementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|--|---|-----------------------------|-----------------------------|-----------------------|
|  | Part-A: Jag Chhara WRS at Ch.1+050Km  | 3 Vent-1.5mX2.5m 0.00       | 10,053,363                  | Main                  |
|  | Part-C: Pucca Supply Canal  | Length = 1115m 0.00         | 5,144,842                   | Main                  |
|  | Part-E: WMCA Office and Related Item  | Size: 12mX6m 0.00           | 1,473,532                   | Main                  |
|  | Re-excavation of Akhalakhi Chhara   | 1.20                        | 325,468                     | Main                  |
|  | Re-excavation of Supply Canal i/c Dyke  | 1.21                        | 1,381,943                   | Main                  |
|  | Part-B: Akhalki Chhara Check Structu at Ch.1+200Km                            | 1 Vent-1.5mX1.5m 0.00       | 2,347,001                   | Main                  |
|  | Part-D: Khai Chhara Check Structure   | 1 Vent-1.5mX1.3m 0.00       | 1,407,435                   | Main                  |
| Rubber Dam<br>SP99008, Long              | ı<br>gla River Rubber Dam Project, WC, Union : , HO Date:                     |                             |                             |                       |
|  | Longla River Rubber Dam   | Size: 28mX4m 0.00           | 56,562,000                  | Main                  |
|  | 2 Vent Regulator  | Size: 2 Vent-1.5mX1.8m 0.00 |                             | Main                  |
|  | Embankment Protective Works   | Size: 210 m 0.00            | 2,144,000                   | Main                  |
|  | U-Drain   | Size: 125m 0.00             | 1,600,000                   | Main                  |
|  | Kodali Khal Regulator   | Size: 1 Vent-1.5mX1.8m 0.00 |                             | Main                  |
|  | Re-excavation of Kodali Khal  | 0.00                        | 324,000                     | Main                  |
| Sunamgonj (                              | ( Total SPs : 27 Nos.)  |                             |                             |                       |
| Biswambarpur<br>SSWRDSP-2<br>SP25298 Muk | 2<br>tikhola Khal Subproject, FMD&WC, Union : Polash, HO Da                   | te: 27/08/2009              |                             |                       |
| OI 20200, WILK                           | • • •   |                             | 10 555 570                  | Main                  |
|  | Banderghat WRS at Ch.0+700Km  | 6 Vent-1.5mX2.0m 0.00       | 12,555,570                  | Main                  |
|  | Check Structure on Br. Sandhankhali at Ch.1+200Km                             | 3 Vent-1.5mX1.2m 0.00       | 1,592,000                   | Main                  |
|  | Re-sectioning of Muktikhola Canal Dyke Re-excavation of Br. Sundhankhali Khal | 0.65<br>0.70                | 144,441<br>380,231          | Main<br>Main          |
| Rubber Dam                               |   | 0.70                        | 300,231                     | iviairi               |
|  | i<br>gotia Khal Rubber Dam Project, WC, Union : , HO Date:                    |                             |                             |                       |
|  | Ghagotia Khal Rubber Dam  | Size: 30mX4.5m 0.00         | 64,099,000                  | Main                  |
| SP99015, Goz                             | aria Khal Rubber Dam Project, WC, Union : , HO Date:                          |                             |                             |                       |
|  | Gozaria Khal Rubber Dam   | Size: 150.0mX4.5m 0.00      | 292,411,000                 | Main                  |
| Chhatak<br>SSWRDSP-2                     |   | 110.0                       |                             |                       |
| SP25226, Pata                            | ar Haor-Bheribund Subproject, FMD&WC, Union : Bhatgaon                        | , HO Date:                  |                             |                       |
|  | Re-sectioning of Patar Haor Embankment  | 1.15                        | 474,701                     | Main                  |
|  | Re-excavation of Majer Gopat Khal   | 0.50                        | 85,615                      | Main                  |
|  | Regulator on Masua Khal at Ch.0+100Km (Khal)                                  | 6 Vent-1.5mX1.8m 0.00       | 10,739,650                  | Main                  |
|  | Re-excavation of Masua Khal   | 1.00                        | 879,587                     | Main                  |
|  | Re-excavation of Jara Khal  | 1.40                        | 688,117                     | Main                  |
|  | Re-excavation of Hardarpur Khal   | 0.30                        | 31,335                      | Main                  |
|  | Re-excavation of Tin Beela Khal   | 1.00                        | 105,749                     | Main                  |
|  | Re-excavation of Ilamer Khal  | 0.70                        | 80,154                      | Main                  |
| SSWRDP-JI<br>SP32029, Teli               | CA<br>Haor Subproject, FMD&WC, Union : Dholar Bazar, HO Dat                   | e: 15/07/2013               |                             |                       |
|  | Part-A: Putiara Khal Regulator at Ch.0+030Km                                  | 2 Vent-1.5mX1.8m 0.00       | 5,786,571                   | Main                  |
|  | Part-B: Teli Haor WRS at Ch.2+250Km   | 2 vent-1.5mX1.5m 0.00       | 2,416,451                   | Main                  |
|  | Part-C: WMCA Office and Related Items   | Size: 12mX6m 0.00           | 971,187                     | Main                  |
|  | Re-excavation of Putiara Khal   | 2.50                        | 2,364,495                   | Main                  |
|  | Reference Lined Section   | 0.00                        | 89,859                      | Main                  |
| SP33075, Kha                             | njanpur Subproject, FMD&WC, Union: Bhatgaon, HO Date                          | : 08/04/2015                |                             |                       |
|  | Part-A: Regulator at Naya Beel Khal at Ch.0+050Km                             | 2 Vent-1.5mX1.8m 0.00       | 7,085,475                   | Main                  |
|  | Part-B: Regulator at Amdahuk Beel Khal at Ch.0+110                            | 2 Vent-1.5mX1.8m 0.00       | 7,148,677                   | Main                  |
|  | -   |                             |                             |                       |
|  | Re-excavation of Naya Beel Khal   | 1.94                        | 828,028                     | Main                  |

| District /<br>Upazila /<br>Project / SP | Component   | Size /<br>Length (Km.)     | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|---|----------------------------|------------------------------|-----------------------|
|   | Resectioning of Embankment                                  | 3.43                       | 2,254,211                    | Main                  |
| SP33098, Kak                            | arkuri Subproject, FMD&WC, Union : Bhatgaon, HO Date: 22    | /05/2014                   |                              |                       |
|   | Re-excavation of Fish Refugee                               | 0.00                       | 261,957                      | Main                  |
|   | Part-A: Mokambari Regulator                                 | 1 V-1.5mX1.8m &1           | 6,104,386                    | Main                  |
|   | Re-excavation of Mokambari Khal                             | 1.58                       | 524,701                      | Main                  |
|   | Re-excavation of Bazubari Ditch-Cum-Bund                    | 1.20                       | 588,257                      | Main                  |
|   | Re-excavation of Chotozai Ditch-Cum-Bund                    | 1.41                       | 629,530                      | Main                  |
|   | Part-B: Culvert Modification into Gated Structure           | 2 V-1.5mX2.5m & 1          | 9,601,881                    | Main                  |
|   | Re-excavation of Suparipota Khal                            | 0.05                       | 97,221                       | Main                  |
| SP35258 Bha                             | itgaon-Kandanala Subproject, FM&WC, Union : Bhatgaon, HC    |                            | V:,==:                       |                       |
| O1 00200, Brid                          |   |                            | 202.020                      | Main                  |
|   | Resectioning of Approach Road upto Regulator                | 0.17                       | 363,039                      | Main                  |
|   | Re-excavation of Elongir Khal                               | 0.30                       | 194,357                      | Main                  |
|   | Re-excavation of Boro Kandi Nala                            | 0.90                       | 749,764                      | Main                  |
|   | Re-excavation of Gulbon Nala                                | 0.60                       | 437,319                      | Main                  |
|   | Re-excavation of Kandanala Beel Fish Shelter                | 0.47                       | 176,225                      | Main                  |
|   | Part-A: Kandanala Regulator at Ch. 0+050Km (From Bridge     | 2 Vent-1.5mX1.8m 0.00      | 7,251,419                    | Main                  |
|   | Re-excavation of Fish Sanchuary                             | 0.00                       | 245,925                      | Main                  |
| Dherai<br>SSWRDP-JI                     | CA  |                            |                              |                       |
|   | akuta Haor Subproject, FM&WC, Union : Bhatipara, Ejatpur, I | HO Date:                   |                              |                       |
|   | Part-A: Jalaldi Beel Regulator at Ch. 3+108Km (Embkt)       | 1 Vent-1.5mX1.8m 0.00      | 5,255,440                    | Main                  |
|   | Part-B: Chatlar Beel Regulator at Ch. 5+915Km (Embkt)       | 1 Vent2.5mX3.5m 0.00       | 4,858,522                    | Main                  |
|   | Part-C: Khamar Bari Khal Regulator at Ch. 1+230Km (Emb      | 1 Vent-1.5mX1.8m 0.00      | 4,062,301                    | Main                  |
|   | Part-D: WMCA Office and Related Item                        | Size: 12mX6m 0.00          | 1,474,446                    | Main                  |
|   | Resectiong of Kaliakuta Haor                                | 6.00                       | 10,065,116                   | Main                  |
| Doarabazar<br>SSWRDSP-                  |   | 0.00                       | 10,000,110                   |                       |
|   | glabazar Subproject, FM, Union: Banglabazar, HO Date: 09/   | 03/2008                    |                              |                       |
|   | Embankment Re-sectioning                                    | 6.14                       | 3,556,278                    | Main                  |
|   | Banglabazar Regulator at Ch.0+030Km (Khal)                  | 3 Vent-1.50mX1.80m 0.00    |                              | Main                  |
|   | O&M Shed  | 9.00mX5.00m 0.00           | 308,811                      | Main                  |
|   | Part-A: Construction of RCC L.Canal at ch.0+000 km to 0+    | at ch.0+000 km to 0+580 km |                              | PSSWRSP               |
| SP23110 Had                             | jue Nagar Subproject, WC, Union : Banglabazar, HO Date: 27  |                            | ,,                           |                       |
| 01 20110, 1100                          | Mayla River WRS   | 13 V-1.5mx2.0m & 1         | 14 750 742                   | Main                  |
|   | •   |                            | 14,759,743                   |                       |
|   | O&M Shed  | 9.00mX5.00m 0.00           | 394,077<br>1,266,968         | Main                  |
|   | Part D. Construction of Box Culvert                         | (1v.75mX.75m) 0.00         |                              | PSSWRSP               |
|   | Part-B: Construction of irrigation drain                    | 0.00                       | 1,176,229                    | PSSWRSP               |
| OD05005 0-1-                            | Part-C: CC Block &relative work of Haque Nagar SP           | 0.00                       | 1,371,388                    | PSSWRSP               |
| SP25305, Sak                            | ua Khal Subproject, WC, Union : Lakkhipur, HO Date: 12/10/2 |                            |                              |                       |
|   | Sakua Khal WRS at Ch.3+080Km                                | 5 Vent-1.5mX1.8m 0.00      | 8,147,311                    | Main                  |
|   | Re-sectioning of Canal Dyke                                 | 1.91                       | 605,775                      | Main                  |
|   | O&M Shed  | Size: 9mX5m 0.00           | 612,719                      | Main                  |
|   | Sakua Khal Outlet Structure (R/B) at Ch. 3+236Km            | 1 Vent-0.9m Dia 0.00       | 120,600                      | Main                  |
|   | Sakua Khal Outlet Structure (L/B) at Ch. 3+236Km            | 1 Vent-0.9m Dia 0.00       | 143,543                      | Main                  |
| SSWRDP-JI<br>SP33096, Sha               | CA heber Gaon Subproject, CAD, Union : Pandargaon, HO Date  | : 23/12/2015               |                              |                       |
|   | Re-excavation of Mora Surma River                           | 1.30                       | 2,194,054                    | Main                  |
|   | Re-excavation of Mora Surma River (U/S)                     | 1.60                       | 3,285,258                    | Main                  |
|   | Re-sectioning of Embankment on Gutumanik Haor               | 2.90                       | 3,131,235                    | Main                  |
|   | Part-A: Header Tank and Service Connection from PD          | Size: 6.1mX3.7m 0.00       | 3,789,331                    | Main                  |
|   | Part-B: PVC Buried Pipe Network System                      | Length= 6285m 0.00         | 17,628,251                   | Main                  |

| District /<br>Upazila /<br>Project / SP | Component  | Size /<br>Length (Km.)             | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|--|------------------------------------|------------------------------|-----------------------|
|   | Part-C: WMCA Office and Related Item   | Size: 12mX6m 0.00                  | 1,832,093                    | Main                  |
|   | Part-D: Construction of Pump House   | Size: 4.9mX4.5m 0.00               | 314,752                      | Main                  |
|   | Part-E: Supply of Accessories of Pump House  | 0.00                               | 494,035                      | Main                  |
|   | Part-F: Supply of 2 nos. Disel Pumps   | 0.00                               | 200,545                      | Main                  |
|   | Protection Work of Pump House  | 0.00                               | 499,801                      | Main                  |
| SP33097, Mon                            | galpur Subproject, CAD, Union : Pandargaon, HO Date: 23/12                                 |                                    | ,                            |                       |
|   | Part-A: Header Tank  | Size: 6.10mX3.25m 0.00             | 2,771,085                    | Main                  |
|   | Part-D: WMCA Office and Related Item   | Size: 12mX6m 0.00                  | 1,269,734                    | Main                  |
|   | Part-C: Buried Pipe Network System   | Length=8.335Km 0.00                | 23,873,669                   | Main                  |
|   | Part-B: Flow Control Structure at Junction Point   | Size: 3.75mX2.25m 0.00             | 817,289                      | Main                  |
|   | Part-E: Pumphouse, Pumps and its Accessories   | 0.00                               | 559,463                      | Main                  |
| Rubber Dam<br>SP98004, Kha              | ı<br>siamara Khal Rubber Dam Project, WC, Union : Laxmipur, HC                             | ) Date:                            |                              |                       |
| •                                       | Khasiamara Khal Rubber Dam   | Size: 45mX3.5m 0.00                | 24,617,000                   | Main                  |
| Jaggannathpur                           | Triadamara Trial Trassor Barri   | 0120. 101117.0.0111 0.00           | 21,017,000                   | Main                  |
| SSWRDP-JI                               | CA<br>il-Helalpur Subproject, FMD&WC, Union : Raniganj, HO Date:                           | 04/11/2013                         |                              |                       |
|   | Re-excavation of Roail Khal  | 2.80                               | 2,030,378                    | Main                  |
|   | Resectioning of Embankment (Ch 2+092 to 2+670 km)  | 0.00                               | 243,940                      | Main                  |
|   | Gap Filling (remaining) Kushari-Roail Embk   | 0.00                               | 83,169                       | Main                  |
|   | Eath Filling of WMCA Office  | 0.00                               | 71,848                       | Main                  |
|   | -  |                                    | 1,251,179                    | Main                  |
|   | Resectioning of Embankment Sanitganj Bazar (Helalpur) to<br>Re-excavation of Helalpur Khal | 0.70<br>1.00                       |                              | Main                  |
|   | ·  |                                    | 414,584                      | Main                  |
|   | Re-sectioning of Embankment  | 7.70                               | 4,663,524                    |                       |
|   | Part-A: Roail Regulator at Ch.0+168Km (Khal)   | 4 Vent-1.5mX1.8m 0.00              | 12,304,047                   | Main<br>Main          |
|   | Part-B: Helalpur Regulator at Ch. 0+176km ( Khal )   | 1 Vent-1.5mX1.8m 0.00              | 4,442,959                    |                       |
|   | Part-C: Modification of Existing Culvert to Gated  | 2 Vent-1.5mX1.5m 0.00              | 2,670,910                    | Main                  |
|   | Part-D: WMCA Office and Related Items  | Size: 12mX6m 0.00                  | 813,867                      | Main                  |
| La contract                             | Gap Filling of Existing Road/Embankment  | 0.00                               | 948,367                      | Main                  |
| Jamalganj<br>SSWRDP-JI<br>SP34110, Kala | CA<br>gang Roar Haor Subproject, FMD&WC, Union : Behuli, HO D                              | ate:                               |                              |                       |
|   | Part-B: WMCA Office and Related Item   | Size: 12mX6m 0.00                  | 1,210,314                    | Main                  |
|   | Reference Lined Section (5 nos.)   | 0.00                               | 299,514                      | Main                  |
|   | Re-excavation of Kalagang Khal   | 0.90                               | 1,651,675                    | Main                  |
|   | Re-excavation of Roar Khara Khal   | 2.00                               | 777,664                      | Main                  |
|   | Part-A: Kalagang Regulator at Ch.0+200Km   | 3 Vent-1.5mX1.8m 0.00              | 9,681,850                    | Main                  |
|   | Gap Filling  | 0.05                               | 195,515                      | Main                  |
| Sadar<br>SSWRDSP-2                      | 2  |                                    | ·                            |                       |
| 3F23105, Utili                          | na Beel Subproject, FMD, Union : Mollapara, HO Date: 30/07/2                               |                                    | 044-0-                       |                       |
|   | Re-excavation of Utma Khal   | 1.25                               | 241,737                      | Main                  |
|   | Embankment Re-sectioning   | 4.72                               | 1,712,699                    | Main                  |
|   | Utma Regulator at Ch. 0+030 Km (Khal)  | 2 Vent-1.50mX1.80m 0.00            | , ,                          | Main                  |
| SP25222, Shia                           | O&M Shed<br>Ilmara Beel Subproject, FMD&WC, Union : Mollapara, HO Dat                      | 9.00mX5.00m 0.00<br>te: 25/10/2009 | 308,279                      | Main                  |
| ,                                       | Re-sectioning of Embankment  | 5.25                               | 2,298,987                    | Main                  |
|   | Shialmara Beel Regulator at Ch. 1+510Km(Embkt)   | 4 Vent-1.5mX1.80m 0.00             |                              | Main                  |
| SP25291 .lani                           | gaon-Painda Subproject, CAD, Union : Mohanpur, Laxmansre                                   |                                    | 0,001,007                    | Mail                  |
| 3. 2320 i, odili                        | O&M Shed   |                                    | E40 222                      | Main                  |
|   |  | Size: 9.0mX5.0m 0.00               | 510,333<br>517,100           | Main<br>Main          |
|   | Header Tank  | Size: 6.1mX3.0m 0.00               | 517,190                      | Main                  |
|   | Burried Pipe Irrigation Networks System  | Length=5100m 0.00                  | 9,979,912                    | Main                  |

| District /<br>Upazila /<br>Project / SP | Component  | Size /<br>Length (Km.)    | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|--|---------------------------|------------------------------|-----------------------|
|   | Re-sctioning of Embankment (South Side)                          | 1.20                      | 675,240                      | Main                  |
|   | Re-sctioning of Embankment (North Side)                          | 0.80                      | 440,135                      | Main                  |
|   | Part-B: Construction of Pumping Plat form of Janigaon Pan        | 0.00                      | 1,113,280                    | PSSWRSP               |
|   | Part-A: Construction of Pumping Plat form of Janigaon Pan        | 0.00                      | 2,257,870                    | PSSWRSP               |
| SP25302, Dhala                          | ai Subproject, WC, Union : Jahangir Nagar, HO Date: 27/06/20     | 09                        | , ,                          |                       |
|   | Rubber Dam over Dhalai River at Ch.1+460Km                       | 20m widthX3.5m ht. 0.00   | 26,034,270                   | Main                  |
|   | Outlet Structure at Ch. 1+970Km                                  | 1 Vent-0.60m Dia 0.00     | 207,464                      | Main                  |
|   | Irrigation Outlet Structure at Ch. 4+900Km                       | 1 Vent-0.60m Dia 0.00     | 205,752                      | Main                  |
|   | Canal Dyke at Dhalai Chhara                                      | 0.02                      | 285,108                      | Main                  |
|   | Dhalai Dyke (L/S)  | 2.21                      | 1,007,520                    | Main                  |
|   | Re-excavation of Islampur Khal                                   | 0.50                      | 215,967                      | Main                  |
|   | Procurement of Rubber Bag  | 0.00                      | 3,800,000                    | Main                  |
|   | Dhalai Irrigation Outlet at Ch. 2+100Km                          | 1 Vent-0.60m 0.00         | 205,351                      | Main                  |
|   | Dhalai Dyke (R/S)  | 2.21                      | 1,377,855                    | Main                  |
|   | Head Regulator at 1+470Km  | 1 Vent-0.90m Dia 0.00     | 2,688,079                    | Main                  |
|   | O&M Shed   | 0.00                      | 651,561                      | Main                  |
|   | Islampur Khal Irrigation Outlet at Ch. 2+550Km                   | 1 Vent-0.60m Dia 0.00     | 207,464                      | Main                  |
|   | Outlet Structure at Ch. 3+180Km                                  | 1 Vent-0.30m Dia 0.00     | 196,111                      | Main                  |
|   | Part-A: Constructon of 10.0m long Dam on Dhalaipar out p         | at Ch. 1300.00m 0.00      | 1,397,946                    | PSSWRSP               |
|   | Part-B: Re-Sectining of Embankment                               | 0.00                      | 1,368,068                    | PSSWRSP               |
|   | Part-A: Re-excavation of Dhalai River Khal                       | 1.30                      | 1,651,963                    | PSSWRSP               |
| SSWRDP-JIC<br>SP32033, Muga             | CA<br>ai Khal Subproject, WC, Union : Surma, HO Date: 14/07/2013 |                           |                              |                       |
|   | Part-A: Mugai Khal WRS   | 12 Vent-1.5mX2.75m 0.00   | 15,969,745                   | Main                  |
|   | Part-B: WMCA Office with Alied Items                             | Size:12mX6m 0.00          | 1,333,516                    | Main                  |
|   | Re-excavation of Mugai Khal                                      | 3.60                      | 3,677,777                    | Main                  |
| SP33092, Nokh                           | norier Chhara Subproject, WC, Union : Ronger Char, HO Date:      |                           |                              |                       |
|   | Part-E: Outlet Pipe Regulator-3 on Left Bank of C                | 1 Vent-0.30m Dia 0.00     | 326,996                      | Main                  |
|   | Part-F: Outlet Pipe Regulator-4 on Left Bank of C                | 1 Vent-0.30m Dia 0.00     | 326,963                      | Main                  |
|   | Re-sectioing of Nokhoriar Chhara West Bank                       | 1.80                      | 995,169                      | Main                  |
|   | Re-sectioing of Nokhoriar Chhara East Bank                       | 1.06                      | 926,375                      | Main                  |
|   | Supplying and fixing underground pipe                            | 300mm Dia 0.00            | 313,964                      | Main                  |
|   | Construction of outlet on East Bank at Ch.1+215Km                | 1 no. 0.00                | 500,000                      | Main                  |
|   | Site Development work around WMCA Office Buildings               | 0.00                      | 144,757                      | Main                  |
|   | Part-G: WMCA Office and Related Item                             | Size: 12mX6m 0.00         | 1,826,651                    | Main                  |
|   | Reexcavation of Nokhorier Chhara                                 | 3.50                      | 1,737,383                    | Main                  |
|   | Refernece Lined Section (4 nos.)                                 | 0.00                      | 88,201                       | Main                  |
|   | Part-A: Nokhorier Chhara WRS at Ch. 1+010Km (Khal)               | 4 Vent-1.5mX2.0m 0.00     | 9,856,107                    | Main                  |
|   | Part-B: Outlet Pipe Regulator-1 on Right Bank of C               | 1 Vent-0.30m Dia 0.00     | 326,963                      | Main                  |
|   | Part-C: Outlet Pipe Regulator-2 on Right Bank of C               | 1 Vent-0.30m Dia 0.00     | 326,953                      | Main                  |
|   | Part-D: Outlet Pipe Regulator-3 on Right Bank of C               | 1 Vent-0.30m Dia 0.00     | 326,963                      | Main                  |
| SP34104, Bong                           | gaon Chhara Subproject, WC, Union : Ronger Char, HO Date: 2      | 22/12/2015                |                              |                       |
| _                                       | Re-excavation of Bongaon Chhara                                  | 0.60                      | 754,673                      | Main                  |
|   | Resectioning of Embankment/Dyke                                  | 0.84                      | 344,295                      | Main                  |
|   | Part-A: Bongaon Chhara WRS at Ch 2+100Km                         | 10 Vent-1.5mX2.5m 0.00    |                              | Main                  |
|   | Part-C: WMCA Office and Related Item                             | Size: 12mX6m 0.00         | 1,600,532                    | Main                  |
|   | PArt-B: Pipe Inlet Structures (8 nos.)                           | 1-v 0.30m 0.00            | 3,400,828                    | Main                  |
|   | Re-sectioning of Approac and its Protection of Bongaon Ch        | 0.05                      | 1,729,490                    | Main                  |
| SP34156, Hasa                           | aura Subproject, WC, Union : Ronger Char, HO Date: 22/12/20      | 15                        |                              |                       |
|   | Part-A: Hasura Chhara WRS at Ch.2+35Km                           | 5 Vent-1.5mX2.2m 0.00     | 12,433,536                   | Main                  |
|   | Part-B: 4 nos. Outlet Structures                                 | 1 Vent-0.30m Dia (4 nos.) | 1,786,323                    | Main                  |

| District /<br>Upazila /<br>Project / SP | Component  | Size /<br>Length (Km.) | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|--|------------------------|------------------------------|-----------------------|
|   | Part-C: WMCA Office and Related Item   | Siaze: 12mX6m 0.00     | 1,217,545                    | Main                  |
|   | Resectioning of Embankment   | 0.70                   | 372,007                      | Main                  |
|   | Reexcavation of Khal   | 0.50                   | 112,530                      | Main                  |
|   | Reexcavation of Baronali Khal  | 0.95                   | 146,993                      | Main                  |
| Taherpur                                |  |                        |                              |                       |
| SSWRDP-JIC<br>SP34106 Same              | CA<br>sar Haor-Chunkhola Beel Subproject, FMD&WC, Union : Utta                       | r Shrinur HO           |                              |                       |
| or or roo, came                         | Part-B: WMCA Office with Related Item  | Size: 12mX6m 0.00      | 1,399,600                    | Main                  |
|   | Re-excavation of Chunkhola Khal  | 3.00                   | 3,411,931                    | Main                  |
|   | Re-excavation of Golok Khali Khal  | 2.00                   | 1,724,366                    | Main                  |
|   | Re-sectioning of Submersible Embankment  | 9.60                   | 11,686,249                   | Main                  |
|   | Refrence Lined Sections (6 nos)  | 0.00                   | 205,495                      | Main                  |
|   | ` '  | 5 Vent-1.5m X1.8m 0.00 |                              | Main                  |
|   | Part-A: Golok Khali Regulator at Ch.0+030Km  Re-construction odf Beri bundh cum Road |                        |                              |                       |
| CD2/1125 Para                           |  | 2.80                   | 3,709,100                    | Main                  |
| 5P34125, Bala                           | dal Uttar Koraigara Chhara Subproject, WC, Union : Uttar Bor                         |                        | 0 100                        |                       |
|   | Part-A: Uttar Koraigara Chhara WRS-1 at Ch1+675Km                                    | 4 Vent-1.5mX2.5m 0.00  | 8,558,183                    | Main                  |
|   | Part-F: Oulet Pipe Regulator-4 on Koraigara Chhara                                   | 1 Vent-0.30m Dia 0.00  | 344,725                      | Main                  |
|   | Part-G: Oulet Pipe Regulator-5 on Koraigara Chhara                                   | 1 Vent-0.30m Dia 0.00  | 342,878                      | Main                  |
|   | Part-H: Oulet Pipe Regulator-6 on Koraigara Chhara                                   | 1 Vent-0.30m Dia 0.00  | 342,567                      | Main                  |
|   | Re-sectioing of Dykes U/S of Koraigara Chhara WRS-2.                                 | 0.00                   | 0                            | Main                  |
|   | Part-B: Koraigara Chhara WRS-2 at Ch.0+850Km   | 4 Vent-1.5mX1.5m 0.00  | 5,336,014                    | Main                  |
|   | Part-I: WMCA Office and Related Item   | Size: 12mX6m 0.00      | 1,253,538                    | Main                  |
|   | Part-C: Oulet Pipe Regulator-1 on Koraigara Chhara                                   | 1 Vent-0.30m Dia 0.00  | 364,845                      | Main                  |
|   | Part-D: Oulet Pipe Regulator-2 on Koraigara Chhara                                   | 1 Vent-0.30m Dia 0.00  | 344,727                      | Main                  |
|   | Part-E: Oulet Pipe Regulator-3 on Koraigara Chhara                                   | 1 Vent-0.30m Dia 0.00  | 344,549                      | Main                  |
| Sylhet (Total                           | SPs: 28 Nos.)  |                        |                              |                       |
| Balaganj<br>SSWRDP-JIO<br>SP35166, Haor | CA<br>nia-Sonia Haor Subproject, FMD&WC, Union : Osmanpur, HC                        | ) Date:                |                              |                       |
|   | Re-excavation of Alika Khal  | 2.69                   | 4,871,573                    | Main                  |
|   | Re-excavation of New Alika Khal  | 1.20                   | 1,351,135                    | Main                  |
|   | Re-excavation of Kata Khal   | 2.01                   | 5,137,422                    | Main                  |
|   | Re-excavation of Ainakhali Khal  | 1.55                   | 2,238,586                    | Main                  |
|   | Re-excavation of Jung Khal   | 1.00                   | 824,471                      | Main                  |
|   | Part-A: Alika Khal Regulator   | 3 Vent-1.5mX1.8m 0.00  | 13,532,339                   | Main                  |
|   | Part-B: Kata Khal WRS  | 2 Vent-1.5mX1.8m 0.00  | 3,214,696                    | Main                  |
|   | Part-C: WMCA Office and Related Item   | Size: 12mX6m 0.00      | 1,526,167                    | Main                  |
| SP35167, Kalm                           | na Khal-Magria Khal Subproject, FMD&WC, Union : Burunga,                             | HO Date:               |                              |                       |
|   | Re-excavation of Kalma Khal  | 1.79                   | 1,055,993                    | Main                  |
|   | Re-excavation of Magria Khal   | 1.20                   | 1,251,670                    | Main                  |
|   | Re-excavation of Fish Santuary in Three Beels  | 0.00                   | 1,254,744                    | Main                  |
|   | Part-A: Magria Khal Regulator at Ch.1+050Km  | 2 Vent-1.5mX1.8m 0.00  | 6,867,664                    | Main                  |
|   | Part-B: Kalma Khal WRS at Ch.0+150Km   | 2 Vent-1.5mX1.8m 0.00  | 4,797,272                    | Main                  |
|   | Part-C: WMCA Office and Related Item   | Size: 12mX6m 0.00      | 1,979,492                    | Main                  |
| SP35215, Dhao                           | olong Horua-Merua Haor Subproject, DR&WC, Union : Omarp                              |                        | 1,010,102                    |                       |
| -,                                      | Re-excavation of Dhaolong Boro Khal  | 3.21                   | 4,135,878                    | Main                  |
|   | Re-excavation of Barang Khal   | 1.48                   | 1,031,716                    | Main                  |
|   | Re-excavation of Alongi-Daser Khal   | 1.95                   | 2,369,662                    | Main                  |
|   | Re-excavation of Dalar Khal  | 1.50                   | 2,369,662<br>751,158         | Main                  |
|   | Part-B: Alongi-Daser Khal WRS at. Ch.0+150Km   | 2 Vent-1.5mX1.8m 0.00  | 2,513,084                    | Main                  |
|   | Part-A: Kamalpur WRS on Dhaolong Boro Khal at Ch.0+87                                | 3 Vent-1.5mX2.0m 0.00  | 6,672,910                    | Main                  |

| District /<br>Upazila /<br>Project / SP    | Component   | Size /<br>Length (Km.)   | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|--|---|--------------------------|------------------------------|-----------------------|
|  | Part-C: WMCA Office and Related Item                            | Size: 12mX6m 0.00        | 1,532,702                    | Main                  |
|  | Re-excavation of Daser Khal                                     | 2.20                     | 1,438,864                    | Main                  |
| Beanibazar                                 |   |                          |                              |                       |
| SSWRDP-JI                                  |   | W                        |                              |                       |
| SP34147, Char                              | rkhai-Dakshin Haor Subproject, FMD&WC, Union : Charkai, A       | 3 ,                      |                              |                       |
|  | Reexcavation of Shakpara Khal                                   | 0.88                     | 399,186                      | Main                  |
|  | Reexcavation of Modhurchak Khal                                 | 0.70                     | 634,875                      | Main                  |
|  | Reexcavation of Yusunkhani Khal                                 | 1.20                     | 962,603                      | Main                  |
|  | Resectioning of East Embankment                                 | 2.70                     | 3,645,242                    | Main                  |
|  | Resectioning of West Embankment                                 | 1.24                     | 1,002,165                    | Main                  |
|  | Part-A: Adinabad Khal Regulator                                 | 2 Vent-1.5mX1.8m Ch 0+03 |                              | Main                  |
|  | Part-D: WMCA Office and Related Item                            | Size:12mX6m 0.00         | 1,419,479                    | Main                  |
|  | Part-B: Box Sluice at Ch. 0+573Km                               | 1 Vent-0.9mX0.9m 0.00    | 2,063,365                    | Main                  |
|  | Part-C: Box Sluice at Ch. 1+413Km                               | 1 Vent-0.9mX0.9m 0.00    | 1,820,356                    | Main                  |
|  | Reexcavation of Adinabad Khal                                   | 2.20                     | 2,454,812                    | Main                  |
| Biswanath SSWRDSP-2                        |   |                          |                              |                       |
|  | z<br>ura Subproject, FMD&WC, Union : Bishwanath,  HO Date: 26.  | /12/2011                 |                              |                       |
| o. 200. 0, 7g                              | Angura Khal Re-excavation                                       | 3.60                     | 1,138,167                    | Main                  |
|  | Angura Khal Regulator at Ch.0+250km(Khal)                       | 4 Vent-1.50mX1.80m 0.00  | 6,358,902                    | Main                  |
|  | Bela Sourav Khal Re-excavation                                  | 2.44                     | 223,310                      | Main                  |
|  | Bela Ekram Sonjug Khal Re-excavation                            | 1.69                     | 204,814                      | Main                  |
| SD25220 Mad                                | ai Khal Subproject, FMD&WC, Union : Biswanath, HO Date:         |                          | 204,014                      | IVIAIII               |
| SF 23220, Iviau                            | Regulator over Madai Khal at Ch. 0+000Km (Khal)                 | 3 Vent-1.5mX1.8m 0.00    | 5,283,378                    | Main                  |
| Companyganj<br>SSWRDSP-2<br>SP23104, Dulia |   |                          | 0,200,010                    | Walli                 |
|  | Re-excavation of Dulia Khal                                     | 1.50                     | 185,628                      | Main                  |
|  | Regulator on Chikar Khal at Ch.0+600km (Embk)                   | 2 Vent-1.50mX1.80m 0.00  | 4,345,293                    | Main                  |
|  | Regulator on Dulia Khal at Ch.0+040km (Khal)                    | 1 Vent-1.50mX1.80m 0.00  | 3,497,989                    | Main                  |
|  | Re-sectioning of road cum Embankment                            | 4.92                     | 1,196,142                    | Main                  |
|  | Closure on Rajar Khal   | 65 m 0.00                | 555,151                      | Main                  |
|  | O&M Shed  | 9.00mX5.00m 0.00         | 308,698                      | Main                  |
|  | Re-excavation of Chikar Khal                                    | 4.20                     | 815,476                      | Main                  |
| SP25200, Boro                              | om Chhara Subproject, WC, Union : North Ranikhai, HO Date       | e: 16/10/2012            |                              |                       |
|  | Re-sectioning of Canal Dyke                                     | 0.70                     | 260,446                      | Main                  |
|  | WRS on Boron Chhara   | 6 Vent-1.5mX2m 0.00      | 6,732,673                    | Main                  |
|  | O&M Shed  | Size:9mX5m 0.00          | 406,875                      | Main                  |
|  | Borom Chhara Outlet at Ch. 3+640Km (L/B)                        | 1 Vent-0.60m dia 0.00    | 87,215                       | Main                  |
|  | Borom Chhara Outlet at Ch. 3+640Km (R/B)                        | 1 Vent-0.60m dia 0.00    | 87,215                       | Main                  |
|  | Borom Chhara Outlet Near H/O Babul Mia                          | 1 Vent-0.60m dia 0.00    | 87,215                       | Main                  |
|  | Part-A: Re-sectioning of Borom Chhara Embankment (R/S           | 1.03                     | 2,172,274                    | PSSWRSP               |
|  | Part-B: Re-sectioning of Borom Chhara Embankment (L/S           | 1.03                     | 1,803,310                    | PSSWRSP               |
| SSWRDP-JIO<br>SP35179, Suta                | CA<br>idhari-Raikhal Subproject, FM&WC, Union : Dakshin Ronikha | i, HO Date:              |                              |                       |
|  | Reexcavation of Sutadhari Khal                                  | 0.40                     | 320,024                      | Main                  |
|  | Part-B: Raikhal WRS by Modification of Existing Girder Bric     | 3 Vent-1.5mX1.8m 0.00    | 3,464,495                    | Main                  |
|  | Part-C: Chamachi Khal WRS at Ch.3+700Km (Khal)                  | 2 Vent-1.5mX1.8m 0.00    | 7,941,621                    | Main                  |
|  | Part-D: WMCA Office and Related Item                            | Size-12mX6m 0.00         | 1,589,634                    | Main                  |
|  | Reexcavation of Kalenga Khal (East)                             | 0.70                     | 995,360                      | Main                  |
|  | Reexcavation of Denga Khal                                      | 1.60                     | 1,288,390                    | Main                  |
|  | Reexcavation of Denga Branch Khal                               | 0.70                     | 703,256                      | Main                  |

| District /<br>Upazila /<br>Project / SP | Component   | Size /<br>Length (Km.)        | mplementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|---|-------------------------------|-----------------------------|-----------------------|
|   | Reexcavation of Noa Khal  | 1.60                          | 1,173,972                   | Main                  |
|   | Reexcavation of Purar Khal  | 2.20                          | 1,344,482                   | Main                  |
|   | Reexcavation of Chamachi Khal   | 3.50                          | 3,609,035                   | Main                  |
|   | Resectioning of Sutadhari Embankment  | 2.04                          | 1,258,200                   | Main                  |
|   | Part-A: Sutadhari Khal Regulator at Ch.0+250Km (Khal)                             | 3 Vent-1.5mX1.8m 0.00         | 12,557,311                  | Main                  |
| Fenchuganj<br>SSWRDSP-2<br>SP25208, Pag | 2<br>lachara-Bialibazar Subprject, WC, Union : Fenchuganj, Gillacl                | hura &                        |                             |                       |
|   | Re-sectioning of Banks of Khal  | 0.78                          | 360,174                     | Main                  |
|   | Paglachhara WRS at CH. 3+325Km  | 4 Vent-1.5mX2m 0.00           | 6,267,473                   | Main                  |
|   | O&M Shed  | Size: 9mX5m 0.00              | 377,127                     | Main                  |
|   | Paglachara Irrigation Outlet at Ch.3+360Km(L/B)                                   | 1 Vent-0.60m Dia Pipe 0.00    | 100,419                     | Main                  |
|   | Paglachara Irrigation Outlet at Ch.3+360Km(R/B)                                   | 1 Vent-0.60m Dia Pipe 0.00    |                             | Main                  |
|   | Paglachara Irrigation Outlet at Ch.0+300Km(L/B)                                   | 1 Vent-0.60m Dia Pipe 0.00    |                             | Main                  |
|   | Paglachara Irrigation Outlet at Ch.0+300Km(R/B)                                   | 1 Vent-0.60m Dia Pipe 0.00    | 101,605                     | Main                  |
| SP25307, Cha                            | tal Beel Subproject, FM, Union : Maizgaon, HO Date: 20/02/2                       | 2012                          |                             |                       |
|   | Chatal Khari Regulator at Ch.0+025Km  | 2 Vent-1.5mX1.8m 0.00         | 5,393,540                   | Main                  |
|   | O&M Shed  | Size: 9mX5m 0.00              | 487,832                     | Main                  |
|   | Aula Chhara Dyke  | 1.52                          | 926,916                     | Main                  |
| SSWRDP-JI<br>SP34152 Puk                | CA<br>uria Beel Subproject, FMD, Union : Narayanpur, Mollikpur, H                 | ∩ Date:                       |                             |                       |
| O1 04102, 1 uk                          |   |                               | 7 700 616                   | Main                  |
|   | Part-A: Pukuria Khal Regulator  | 2 Vent-1.5mX1.8m 0.00         | 7,709,616                   | Main                  |
|   | Part-B: Batai Khal Regulator  | 2 Vent-1.5mX1.8m 0.00         | 7,700,625                   | Main                  |
|   | Re-excavation of Pukuria Beel Khal (Ch 0+000 to 0+450 kr                          | 0.45                          | 239,867                     | Main                  |
|   | Resectioning of Embankment  | 4.05                          | 8,189,359                   | Main                  |
|   | Re-excavation of Fish Refuge Pakuria Beel, Batia B                                | 0.00<br>Size:12.0mX6.0m 0.00  | 600,178                     | Main                  |
|   | Part-D: WMCA Office and Related Item  |                               | 1,786,988<br>1,068,629      | Main                  |
|   | Re-excavation of Batia Khal (Ch 0+000 to 0+900km)  Part-C: Inward Drainage Sluice | 0.90<br>1 Vent-1.0mX1.0m 0.00 | 1,060,029                   | Main<br>Main          |
| SP35208. Chil                           | ua Beel Subproject, FMD&WC, Union : Maizgaon, HO Date:                            |                               | 1,704,730                   | iviaiii               |
|   | Re-excavation of Hafizkhali Khal  | 1.12                          | 1,958,980                   | Main                  |
|   | Part-A: Hafizkhali Khal Reulator at Ch.0+050Km                                    | 2 Vent-1.5mX1.8m 0.00         | 10,142,140                  | Main                  |
|   | Part-B: WMCA Office and Related Item  | Size: 12mX6m 0.00             | 1,648,054                   | Main                  |
|   | Resectioning of Embankment  | 2.68                          | 801,829                     | Main                  |
| Golapganj<br>SSWRDSP-2<br>SP23071, Kan  | •   |                               |                             |                       |
|   | Kandibari Khal WRS at Ch.0+050 Km (Khal)  | 2 Vent-1.50mX1.80m 0.00       | 2,788,901                   | Main                  |
|   | Canal Dyke on Right & Left Bank   | 0.50                          | 57,812                      | Main                  |
|   | Kandibari khal Outlet at Ch 0+095Km (R/B)   | 1 Vent-0.60m dia 0.00         | 172,453                     | Main                  |
|   | Kandibari Khal Outlet at Ch.0+115 Km (L/B of Khal)                                | 1 Vent-0.60m Dia 0.00         | 130,030                     | Main                  |
|   | Kandibari Khal Outlet at Ch.0+150Km (R/B of Khal)                                 | 1 Vent-0.60m Dia 0.00         | 152,157                     | Main                  |
|   | Kandibari Khal Outlet at Ch.0+165 Km (L/B of Khal)                                | 1 Vent-0.60m Dia 0.00         | 130,030                     | Main                  |
|   | O&M Shed  | 12mX6m 0.00                   | 3,749,634                   | Main                  |
| SP25211, Bag                            | ha Beel Subproject, FM, Union : Bagha, HO Date: 17/10/2009                        | 9                             |                             |                       |
|   | Bagha Khal Regulator at Ch.0+044Km (Khal)   | 3 Vent-1.5mX1.8m 0.00         | 6,599,560                   | Main                  |
|   | Re-sectioning of Embankment   | 6.12                          | 2,827,618                   | Main                  |
|   | Part-A: Construction for Drainge Out-let Structure (1V-900r                       | (1V-900m dia) 0.00            | 1,362,483                   | PSSWRSP               |
|   | Part-B: Field irriagation cannnel   | at Ch.0+000 km to 1+200 km    | 2,690,659                   | PSSWRSP               |
|   | Part-C: Road crossing cross Drain   | at ch. 0+000 km 0+777 km      | 105,123                     | PSSWRSP               |
| SSWRDP-JI<br>SP34133, Tola              | CA<br>a Khal Subproject, WC, Union : Fulbari, HO Date: 22/02/2015                 |                               |                             |                       |

| District /<br>Upazila /<br>Project / SP | Component   | Size /<br>Length (Km.)  | mplementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|---|-------------------------|-----------------------------|-----------------------|
| •                                       | Re-excavation of Tola Khal  | 3.65                    | 2,998,255                   | Main                  |
|   | Re-excavation of Teli Khal  | 1.05                    | 1,677,561                   | Main                  |
|   | Re-excavation of Digir Khara Khal                                 | 0.20                    | 191,449                     | Main                  |
|   | Part-A: Tola Khal WRS at 0+010Km(Khal)                            | 2 Vent-1.5mX3.5m 0.00   | 11,076,398                  | Main                  |
|   | Reference Lined Sections  | 0.00                    | 34,200                      | Main                  |
|   | Part-B: WMCA Office and Related Item                              | Size: 12mX6m 0.00       | 1,522,164                   | Main                  |
| P35191, Mak                             | ri Beel Subproject, FMD&WC, Union : Paschim Amura, HO D           | Date:                   |                             |                       |
|   | Re-sectioning of Makri Beel Embankment                            | 1.70                    | 3,959,504                   | Main                  |
|   | Re-excavation of Makri Khal                                       | 0.50                    | 297,911                     | Main                  |
|   | Part-A: Makri Khal Regulator by Modification of Existing Bo       | 2 Vent-1.5mX1.8m 0.00   | 6,345,599                   | Main                  |
|   | Renovation of Makri Beel Embankment at Ch. 11+050Km t             | 0.00                    | 0                           | Main                  |
| Sowainghat<br>SSWRDSP-2                 |   |                         |                             |                       |
| P23072, Shia                            | lichara Subproject, WC, Union: Fatehpur, HO Date: 28/03/20        | 009                     |                             |                       |
|   | Shialichara WRS at Ch.0+820 Km (Khal)                             | 3 Vent-1.50mX1.80m 0.00 | 2,918,456                   | Main                  |
|   | O&M Shed  | 12mX6m 0.00             | 323,996                     | Main                  |
|   | Shialichara Outlet (Left) at Ch.0+870 Km (Khal)                   | 1 Vent-0.60m Dia 0.00   | 108,318                     | Main                  |
|   | Shialichara Outlet (Right) at Ch.0+890 Km (Khal)                  | 1 Vent-0.60m Dia 0.00   | 108,318                     | Main                  |
|   | Canal Dyke on Left Bank   | 1.22                    | 200,578                     | Main                  |
|   | Canal Dyke on Right Bank  | 1.22                    | 173,370                     | Main                  |
|   | Re-excavation of Shialichhara Khal                                | 1.50                    | 195,717                     | Main                  |
|   | Part-A: Construction of RCC Lined Cannal                          | L=900 m 0.00            | 4,431,841                   | PSSWRSP               |
| SWRDP-JI0<br>P33054, Shia               | CA<br>lar Haor Subproject, FMD, Union : Nandigaon,  HO Date: 16/0 | 2/2015                  |                             |                       |
|   | Part-A: Shialar Haor Regulator                                    | 5 Vent-1.5mX1.8m 0.00   | 16,503,794                  | Main                  |
|   | Part-C: WMCA Office and Related Items                             | Size: 12mX6m 0.00       | 1,813,331                   | Main                  |
|   | Part-B: Binnakona Khal Regulator                                  | 1 Vent-1.5mX1.8m 0.00   | 6,527,041                   | Main                  |
|   | Resectioning of North-East Embankment                             | 5.30                    | 2,461,843                   | Main                  |
|   | Resectioning of South-East Embankment                             | 4.80                    | 3,910,801                   | Main                  |
|   | Part-A: Re-sectioning of North East Embankment                    | 1.70                    | 1,187,897                   | SSWRDP-JICA           |
|   | Part-B: Re-sectioning of South West Embankment                    | 2.10                    | 1,945,739                   | SSWRDP-JICA           |
| P34107, Binn                            | akandi Subproject, WC, Union : Fatehpur, HO Date: 18/08/20        |                         | , ,                         |                       |
|   | Part-C: Outlet Pipe Regulator-2 Ch.1+600Km                        | 1 Vent-0.3m 0.00        | 372,349                     | Main                  |
|   | Part-D: Outlet Pipe Regulator-3 Ch.2+100Km                        | 1 Vent-0.3m 0.00        | 372,809                     | Main                  |
|   | Part-E: Outlet Pipe Regulator-4 Ch.2+100Km                        | 1 Vent-0.3m 0.00        | 372,266                     | Main                  |
|   | Part-F: WMCA Office and Related Item                              | Size: 12mX6m 0.00       | 1,709,104                   | Main                  |
|   | Reexcavation of Binna Chhara & Construct. of Dykes                | 2.40                    | 1,990,818                   | Main                  |
|   | Reference Lined Section (2 nos.)                                  | 0.00                    | 11,400                      | Main                  |
|   | Part-A: Binna Chhari WRS at Ch.1+575Km (Khal)                     | 4 Vent-1.5mX2.0m 0.00   | 10,739,813                  | Main                  |
|   | Part-B: Outlet Pipe Regulator-1 Ch.1+600Km                        | 1 Vent-0.3m 0.00        | 372,301                     | Main                  |
|   | Part-A: Construction of RCC Irrigation Chanal                     | 550 m 0.00              | 0                           | SSWRDP-JICA           |
|   | Part-B: Modification of Binna Chhara WRS                          | 4 Vent 1.5mX2.0m 0.00   | 0                           | SSWRDP-JICA           |
|   | Part-C: Construction of WMCA Office                               | 50m 0.00                | 0                           | SSWRDP-JICA           |
|   | Part-A: Re-sectioning of Embankment and Loop Cutting              | 2.68                    | 0                           | 3SWRDP-JICA           |
| P34115, Nalju                           | uri Khal Subproject, FM&WC, Union : Purba Jaflong, HO Date        |                         | v                           | 50111.21 0.01.        |
| ,                                       | Re-excavation of Dhaleswari Khal                                  | 3.90                    | 3,505,054                   | Main                  |
|   | Part-A: Naljuri Khal WRS at Ch.1+130Km(Khal)                      | 8 Vent-1.5mX2.5m 0.00   | 20,791,139                  | Main                  |
|   | Part-D: Shanki Bhanga Khal Sluice at Ch.0+110Km(Kh                | 1 Vent-1.2mX1.2m 0.00   | 2,282,594                   | Main                  |
|   | Part-B: Boali Khal Regulator at Ch.0+110Km (Khal)                 | 2 Vent-1.5mX1.8m 0.00   | 6,480,271                   | Main                  |
|   | Part-C: Satkuri Khal Regulator at Ch.0+075Km(Khal)                | 1 Vent-1.5mX1.8m 0.00   | 4,782,648                   | Main                  |
|   |   |                         |                             |                       |
|   | Part-E: WMCA Office and Related Items                             | Size: 12mX6m 0.00       | 1,421,025                   | Main                  |

| District /<br>Upazila /<br>Project / SP | Component   | Size /<br>Length (Km.)      | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|---|-----------------------------|------------------------------|-----------------------|
| •                                       | Re-Sectioning of Naljuri Khal Dyke                                | 5.80                        | 4,923,717                    | Main                  |
| SP34122, Dak                            | shin Gachhpala Chhara Subproject, DR&WC, Union : Fatehpu          | ır, HO Date:                |                              |                       |
|   | Re-excavation of Pala Chhara                                      | 1.10                        | 827,226                      | Main                  |
|   | Part-A: Pala Chhara WRS at Ch.1+175Km                             | 4 Vent-1.5mX2.2m 0.00       | 8,291,860                    | Main                  |
|   | Part-B: Pipe Intlet Structure                                     | 1 Vent-0.3m Dia (4 nos) 0.0 |                              | Main                  |
|   | Part-C: WMCA Office and Related Item                              | Size: 12mX6m 0.00           | 1,586,592                    | Main                  |
| Kanaighat<br>SSWRDP-JI<br>SP33065, Sur  | CA<br>ai Khal Subproject, WC, Union : Laxmi Prasad(Poshchim), HC  | ) Date:                     |                              |                       |
|   | Part-A: Surai Khal WRS at Ch. 2+600Km                             | 5 Vent-1.5mX4.5m (Double    | 10,970,114                   | Main                  |
|   | Part-D: WMCA Office and Related Items                             | Size: 12mX6m 0.00           | 1,749,656                    | Main                  |
|   | Part-C: Irrigation Outlets (6 nos)                                | 1 Vent-0.30m Dia 0.00       | 2,751,179                    | Main                  |
|   | Re-sectioning of Embankment                                       | 3.58                        | 2,927,579                    | Main                  |
|   | Re-sectioning of Dyke   | 1.41                        | 771,192                      | Main                  |
|   | Part-B: Kafrangi Khal Pipe Sluice at Ch.1+260Km                   | 1 Vent-0.90m Dia 0.00       | 1,130,157                    | Main                  |
|   | Re-sectioning of Left Bank Dyke Ch. 0+000Km to Ch. 1+08           | 0.00                        | 0                            | Main                  |
| Sadar                                   | 0   |                             |                              |                       |
| SSWRDSP-<br>SP25192, Chi                | ∠<br>rchiri Chara Subproject, WC, Union : Khadim Nagar, HO Date   | : 19/02/2012                |                              |                       |
|   | Chirchiri Chara WRS at Ch. 1+569Km                                | 4 Vent-1.5mx1.8m 0.00       | 4,517,657                    | Main                  |
|   | Chirchiri Charalrrigation Outlet at Ch1+600Km(L/B                 | 1 Vent-0.60m Dia. 0.00      | 117,158                      | Main                  |
|   | Chirchiri Charalrrigation Outlet at Ch1+600Km(R/B                 | 1 Vent-0.60m Dia. 0.00      | 117,158                      | Main                  |
|   | Chirchiri Charalrrigation Outlet at Ch2+100Km(L/B                 | 1 Vent-0.60m Dia. 0.00      | 117,158                      | Main                  |
|   | Chirchiri Chara Dyke  | 0.83                        | 167,324                      | Main                  |
|   | Part-A: Construction of WMCA Office & Others                      | 12mx6m 0.00                 | 1,359,105                    | PSSWRSP               |
|   | Part-B: RCC Lined Canal at Ch. 0+000 km to 0+700 km L=            | at Ch. 0+000 km to 0+700    | 2,304,063                    | PSSWRSP               |
| SSWRDP-JI                               |   |                             |                              |                       |
| SP31006, Bav                            | va-Chamurakandi Boro Haor Subproject, FM&WC, Union : Kar          | _                           |                              |                       |
|   | Part-B: Bawa Khal Regulator at Ch. 0+029Km                        | Size: 1 Vent-1.20mX1.50m    | 3,549,903                    | Main                  |
|   | Part-C: WMCA Office and Related Items                             | Size: 12mX6m 0.00           | 871,558                      | Main                  |
|   | Re-sectioning of Baowa Regulator Approach                         | 0.98                        | 148,279                      | Main                  |
|   | Re-sectioning of Chamurakandi Regulator Approach                  | 0.98                        | 134,686                      | Main                  |
|   | Re-sectioning of Embankment                                       | 3.85                        | 3,948,845                    | Main                  |
|   | Re-excavation of Chamurakandi Beel Khal                           | 2.00                        | 1,719,540                    | Main                  |
|   | Reference Lined Section   | 0.00                        | 11,400                       | Main                  |
|   | Re-excavation of Bawa Beel Khal                                   | 0.30                        | 138,895                      | Main                  |
| 7akigani                                | Part-A: Chamurakandi Khal Regulator at Ch. 0+046Km                | Size: 1 Vent-1.20mX1.5m     | 3,491,950                    | Main                  |
| Zakiganj<br>SSWRDP-JI<br>SP34148, Bial  | CA<br>pail Barjan Khal Subproject, WC, Union : Kashkanakpur, HO [ | Date:                       |                              |                       |
|   | Part-A: Barjan Khal WRS   | 2 Vent-1.5mX2.5m 0.00       | 7,043,396                    | Main                  |
|   | Re-excavation of Nazirer Khal                                     | 2.35                        | 2,753,984                    | Main                  |
|   | Re-excavation of Pukuria Khal                                     | 1.50                        | 1,148,009                    | Main                  |
|   | Fish Scentuary  | 0.00                        | 372,563                      | Main                  |
|   | Reference Line Sections (8 nos.)                                  | 0.00                        | 195,898                      | Main                  |
|   | Re-excavation of Barjan Khal                                      | 2.40                        | 1,432,300                    | Main                  |
|   | Re-excavation of Hanigram Khal                                    | 2.20                        | 1,971,527                    | Main                  |
|   | Re-excavation of Biabail Khal                                     | 2.10                        | 1,730,261                    | Main                  |
| SP35253, Mor                            | rai Khal Subproject, DR&WC, Union : Manikpur, HO Date: 06/0       |                             | , ·                          |                       |
| •                                       | Re-excavation of Morai Khal including Referance Bed Block         | 7.50                        | 5,838,775                    | Main                  |
|   | Re-excavation of Kazir Gopat Khal including Referance Be          | 3.50                        | 568,058                      | Main                  |
|   | Part-A: Morai Khal WRS at Ch.6+460Km (Morai Khal)                 | 2 Vent-1.5mX2.2m 0.00       | 5,047,194                    | Main                  |
|   |   |                             |                              |                       |

| District /<br>Upazila /<br>Project / SP | Component  | Size /<br>Length (Km.) | Implementation<br>Cost (Tk.) | Enhancement<br>/ Main |
|---|--|------------------------|------------------------------|-----------------------|
|   | Part-B: Kazir Gopat Khal WRS at Ch.2+900Km (Kazir Gopa             | 1 Vent-1.5mX1.8m 0.00  | 3,360,136                    | Main                  |
|   | Part-C: WMCA Office and Related Item                               | Size: 12mX6m 0.00      | 1,096,337                    | Main                  |
| SSWRDP-JIC<br>SP71001, Kesh             | CA-2<br>ri Beel Subproject, CAD&DR, Union : Zakiganj, Kahalchhara, | HO Date:               |                              |                       |
|   | Part-A: Construction of Header Tank                                | 0.00                   | 0                            | Main                  |
|   | Part-B: Buried Pipe Network System                                 | 0.00                   | 0                            | Main                  |
|   | Part-C: Construction of Pump House                                 | 0.00                   | 0                            | Main                  |
|   | Part-D: Supply of Pump Accessories                                 | 0.00                   | 0                            | Main                  |
|   | Part-E: Pump and Power Connection                                  | 0.00                   | 0                            | Main                  |
|   | Part-F: Pump and Power Connection                                  | 0.00                   | 0                            | Main                  |

Total SPs: 2,926 Nos.