Land Acquisition and Involuntary Resettlement Due Diligence Report

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BAN: Second City Region Development Project – Dhaka Region Roads (Savar Pourashava)

Package No. CRDP-II/LGED/SAVAR/POURA/NCB/2018/W-01

Prepared by the Local Government Engineering Department, Government of Bangladesh for the Asian Development Bank.

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- No objection to temporary disturbance by the shop owners who may be temporarily 5. affected

CURRENCY EQUIVALENTS

(as of 16 July 2018) Currency unit - BDT \$1.00 = BDT 83.75

ABBREVIATION

ADB - Asian Development Bank
BC - Bituminous Carpeting
CC Cement Concrete

CRDP - City Region Development Project
GoB - Government of Bangladesh
GRC - Grievance Redress Committee
GRM - Grievance Redress Mechanism

HBB - Herring Bone Bond

LGED - Local Government Engineering Department

RCC Reinforced Cement Concrete
SPS - Safeguard Policy Statement

I. INTRODUCTION

A. Background

- 1. The Second City Region Development Project (the project or Second CRDP) will support development in the city regions of Dhaka and Khulna by building upon infrastructure and capacity building initiatives implemented during the first City Region Development Project (CRDP) funded by the Asian Development Bank (ADB). The project will finance crucial infrastructure in urban and peri-urban areas needed to stimulate growth and improve livability in Dhaka and Khulna, two densely populated rapidly growing city regions of Bangladesh. The project will also strengthen capacity for project development, sustainable service delivery, and community awareness. The project will be implemented over a five-year period. The Savar Pourashava Road and Drainage subprojects were selected for development under the Second City Region Development Project (2nd CRDP) during the pre-feasibility study conducted by the Project Preparation Technical Assistance (PPTA) consultants appointed by ADB. Local Government Engineering Department (LGED) is the Executing Agency of the project. The Engineering Department of Savar Pourashava will be the implementing agency with a project implementation unit (PIU) within its structure.
- 2. Under package W-01 of the Savar Pourashava Road and Drainage subprojects, seven roads and drains are identified and will have the following components: improvement/ widening of the road surfaces, improvement/ construction of drains, and ancillary facilities like cross drainages, culverts, walkways and slope protection works (Table-1). Such works will improve the transport and drainage system of the pourashava and will also prevent water logging problem and flooding during monsoon. All improvements will be constructed within the existing vacant width (right-of-way) of the road. The road is under the ownership of Savar Pourashava (A certificate from the Mayor of Savar Pourashava is attached, Appendix 2). The location of the subproject is shown in Figure 1.
- 3. The Resettlement Framework adopted for 2nd CRDP outlines the objectives, policy principles and procedures for land acquisition, if any, compensation and other assistance measures for displaced/ affected persons, if any. The Resettlement Framework is prepared based on GOB's Acquisition and Requisition of Immovable Property Act, 2017 and ADB's Safeguard Policy Statement (SPS), 2009.

B. Scope of this Report

- 4. This draft land acquisition and resettlement due diligence report is prepared for the Savar Pourashava Road and Drainage subproject, Package W-01 as listed in Table 1 and is based on preliminary design. The preliminary design of the proposed subproject consists of improvement/ widening of the road surfaces, improvement/ construction of drains, and ancillary facilities like cross drainages, culverts, walkways and slope protection works, has been described in detail at the section III (subproject description).
- 5. A due diligence process was conducted to examine the land acquisition and resettlement issues in detail, in line with ADB SPS, 2009. This report describes the findings and

¹ In the context of involuntary resettlement, displaced/ affected persons are those who are physically displaced (relocation, loss of residential land, or loss of shelter) and/or economically displaced (loss of land, assets, access to assets, income sources, or means of livelihoods) as a result of (i) involuntary acquisition of land, or (ii) involuntary restrictions on land use or on access to legally designated parks and protected areas. It covers them whether such losses and involuntary restrictions are full or partial, permanent or temporary.

provides copies of relevant documents, resolutions, minutes of meetings, drawings and photographs. This land acquisition and resettlement due diligence report needs to be read along with the Resettlement Framework prepared for 2nd CRDP.

6. During project implementation, the PMCU will review this draft due diligence report, prepare a confirmation letter or report documenting any modifications to the subproject and submit to ADB; and receive a 'no objection' confirmation from ADB prior to start of construction in the subproject.

Table 1: List of Roads and Components under Savar Pourashava Package W-01 Subproject

	Length		
SI	Name & ID of the roads	(km)	Major Components
1	Construction of RCC Pipe Drain along the Road from Jamsing Bridge to Jalil's shop near to connecting four crossing roads at Jamsing. (Ch.0-560m)	0.560 km	1200 mm dia RCC pipe drain
2	Improvement of Road from Birulia road to Dharanda Church. (Ch.0-770m) including 335 m link roads.	1.105 km	Road carriageway, hard shoulders, slope protection works.
3	Construction of RCC pipe drain along the road from Birulia road to Dharanda Church (Ch.0-475 m) including 335m link drain	0.810 km	RCC pipe drain
4	Construction of RCC drain along the road from Chourangi Super Market to Shahibag Chowrasta morh (Ch.0-525 m)	0.525 km	1200 mm dia RCC pipe drain
5	Improvement of Road from Nama Ganda Abdus Sattar Mollah Market to Chan Mia brick - field via Bahadur House (Ch.0-415m)	0.415 km	Road carriageway, hard shoulders.
6	Construction of Catch Pit along the road from Nama Ganda Abdus Sattar Mollah Market to Chan Mia brick field via Bahadur House (Ch.0-575m)	0.575 km	Catch pits along the road
7	Improvement of Road from Rajashan Sufia Bekary to Gashmohol Bridge (Ch.0-2175m)	2.175 km	Road carriageway, hard shoulders, slope protection works
8	Construction of RCC pipe drain along the road from Rajashan Sufia Bekery to Gasmohol Bridge (Ch.0-2110m)	2.110 km	RCC pipe drain
9	Improvement of Road from Rasid Member's morh (near Lutfar Market) to Bedepara Bridge via Badda Deep Machine morh (Ch.0-1100m)	1.10 km	Road carriageway, hard shoulders
1 0	Construction of RCC pipe drain along the road from Roshid Member's morh (near Lutfar Market) to Bedepara Bridge via Badda Deep Machine morh (Ch.0-1240m)	1.240 km	RCC pipe drain
1	Improvement of Road from Dhaka-Aricha Highway near Langol Office to Gior Akra (ISKCON) (Ch.0- 1020m) including 290m link road	1.310 km	Road carriageway
1 2	Construction of RCC Pipe drain from Dhaka- Aricha Highway near Langol office to Goir Akra (ISKCON) (Ch.0-350m) including 1110m link drains.	1.460 km	RCC pipe drain

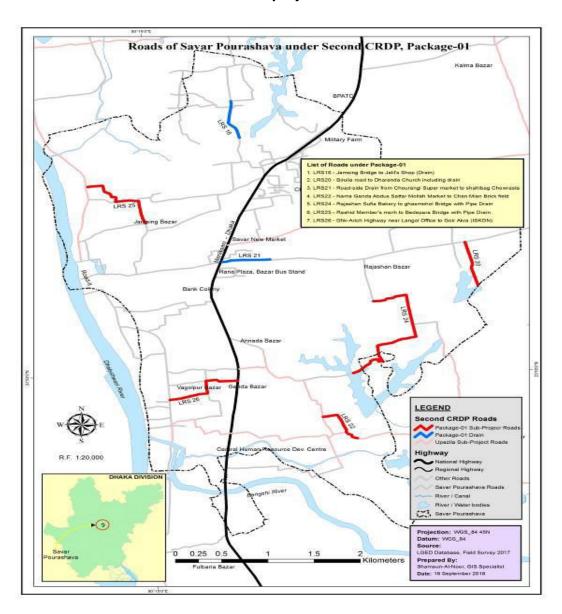
II. POLICY FRAMEWORK AND ENTITLEMENTS

7. The Resettlement Framework prepared for 2nd CRDP sets out the objectives, principles, eligibility criteria and entitlements for affected persons, if any, based on ADB SPS, 2009 and the Acquisition and Requisition of Immovable Property Act, 2017 of Bangladesh. Details of policies are described in the Resettlement Framework for CRDP-II.

III. SUBPROJECT DESCRIPTION

8. Project area: The subprojects are inside Municipality of Savar, which is about 20 km east of Dhaka City. Dhaka-Archia National Highway passes through the pourashava. The area is characterized by spontaneous residential and Industrial developments.

Figure 1: Location Map of Savar Pourashava Road and Drainage Package W-01 Subproject



A. Present Status of the Subproject

- 1. Construction of RCC Pipe Drain along the Road from Jamsing Bridge to Jalil's shop near to connecting four crossing roads at Jamsing (Ch.0-560 m).
- 9. The subproject starts at Jamsing intersection, Savar and ends at a canal at chainage 560. There are houses and shops along an existing road but without drainage facilities suffering water congestion and flooding.
 - 2. Improvement of Road from Birulia road to Dharanda Church. (Ch.0-770m) including 335 m link roads.
- 10. The subproject starts from Birualia Road near Alberuni Super Market and passes through shops and residential areas, it crosses a waterbody at chainage 470 and ends at Dharanda Church. It has three link roads. The road is partially bituminous carpeting (BC), herring bone bond (HBB) and earthen, some portion of this road is damaged. There exists a bridge at chainage 470. The existing vacant width of this road varies from 5.20 m (chainage 0+510) to 5.50 m (chainage 0+ 130 & chainage 0+650) and the existing carriageway varies from 2.50m (chainage 0+ 650) to 3.00m chainage 0+510). The existing vacant width of link roads is 4.50m and existing carriageway of link roads is 3.70 m.

Figure 2: Photographs of existing condition of road from Birulia road to Dharanda Church. (Ch.0-770 m) including 335 m link roads







Road Condition at chainage 198

- 3. Construction of RCC pipe drain along the road from Birulia road to Dharanda Church (Ch.0-475m) including 335m link drain.
- 11. The subproject starts from Birualia Road near Alberuni Super Market and passes through shops and residential areas and ends in a waterbody at chainage 470 near Dharanda Church. It has three link drains along three link roads where drainage is absent.
 - 4. Construction of RCC Drain along the road from Chourangi Super Market to Shahibag Chow-rasta morh. (Ch.0-525 m)
- 12. The subproject starts at Chourangi Super Market of Shahibag Chowrasta Morh and ends at Dhaka-Aricha Highway. Existing open drain is in poor condition and needs to be replaced.

- 5. Improvement of Road from Nama Ganda Abdus Sattar Mollah Market to Chan Mia brick field via Bahadur House. (Ch.0-415 m)
- 13. The subproject starts at Molla Market of Nama Ganda main road, passes through homesteads and ends near Chan Miah brick field. The road is partially damaged, there is 3.00 m wide BC carriageway from chainage 0+0 to chainage 0+160, 3.00 m wide HBB carriageway from chainage 0+160 to chainage 0+415. The existing vacant width of this road varies from 5.00m (at chainage 0+230) to 5.90m (at chainage 0+440 m).

Figure 3: Photograph of existing condition of road from Nama Ganda Abdus Sattar Mollah Market to Chan Mia brick - field via Bahadur House. (Ch.0-415 m)



Existing road condition at chainage 125

- 6. Construction of Catch Pit along the road from Nama Ganda Abdus Sattar Mollah Market to Chan Mia brick field via Bahadur House (Ch.0-575 m)
- 14. The subproject starts at Molla Market of Nama Ganda main road, passes through homesteads and ends near Chan Miah brick field. Drain exists along the road without Catch Pits from Ch.0-575m.
 - 7. Improvement of Road from Rajashan Sufia Bekary to Gashmohol Bridge. (Ch.0-2175 m)
- 15. The subproject starts at Sufia Bakery morh of Rajashan, passes through homesteads, schools, wetlands and ends at Ghasmohol Bridge. From chainage 0+0 to chainage 0+1680 the carriageway is 4.50m wide BC, damaged in several places. Rest of the road section is of HBB carriageway along a waterbody and mostly damaged. The existing vacant width of this road varies from 4.50m (at chainage 0+010) to 6.00m (at chainage 1+080 m).

Figure 4: Photographs of existing condition of road from Rajashan Sufia Bekary to Gashmohol Bridge. (Ch.0-2175 m)





Existing road condition at chainage 385

Road Condition at chainage 800

- 8. Construction of RCC pipe drain along the road from Rajashan Sufia Bekery to Gasmohol Bridge (Ch.0-2110 m)
- 16. The subproject starts at Sufia Bakery morh of Rajashan, passes through homesteads, schools, wetlands and ends at Ghasmohol Bridge. There is no drainage system along this road.
 - 9. Improvement of Road from Rasid Member's morh (near Lutfar Market) to Bedepara Bridge via Badda Deep Machine morh. (Ch.0-1100 m)
- 17. The subproject starts at Latfor Market near Rashid Member morh of Rajashan, passes through homesteads and ends at Porabari Somaj Kalyan Shangho at Bedepara. From chainage 0+000 to chainage 0+340 the carriageway is 3.70 m wide BC and damaged in several places. Rest of the carriageway is 5.00 wide BC road. The existing vacant width of this road varies from 6.00 m to 8.00 m (Table 2).

Figure 5: Photographs of existing condition of road from Rasid Member's morh (near Lutfar Market) to Bedepara Bridge via Badda Deep Machine morh. (Ch.0-1100 m).







Existing road condition at chainage 1025

10. Construction of RCC pipe drain along the road from Roshid Member's morh (near Lutfar Market) to Bedepara Bridge via Badda Deep Machine morh (Ch.0-1240 m)

- 18. The subproject starts at Latfor Market near Rashid Member morh of Rajashan, passes through homesteads and ends at Porabari Somaj Kalyan Shangho at Bedepara from Ch.0-1240m. No drainage system exists along this road section.
 - 11. Improvement of road from Dhaka-Aricha Highway near Langol Office to Gior Akra (ISKCON). (Ch.0-1020 m) including 290 m link road.
- 19. The subproject starts near Langol office at Dhaka Aricha Highway, passes through residential areas, a primary school and ends at ISKON mondir. The existing carriageway is 3.70 m wide BC road. The existing vacant width of this road varies from 4.30m to 5.20m (Table 2).

Figure 6: Photographs of existing condition of road from Dhaka-Aricha Highway near Langol Office to Gior Akra (ISKCON). (Ch.0-1020 m) including 290 m link road.





Existing road condition at chainage 350

Existing road condition at chainage 640

- 12. Construction of RCC Pipe drain from Dhaka-Aricha Highway near Langol office to Goir Akra (ISKCON) (Ch.0-350 m) including 1110 m link drains.
- 20. The subproject starts near Langol office at Dhaka Aricha Highway, passes through residential areas and a primary school. Drainage condition from Ch.0-350m and at the adjacent residential area is poor.

B. Proposed Subproject

- 1. Construction of RCC Pipe Drain along the Road from Jamsing Bridge to Jalil's shop near to connecting four crossing roads at Jamsing. (Ch.0-560 m).
- 21. Under this subproject 1000 mm dia 0.560 km long RCC pipe drain will be built under the existing BC road. The construction will be done following the existing alignment and within vacant road widths.
 - 2. Improvement of Road from Birulia road to Dharanda Church. (Ch.0-770 m) including 335 m link roads.

- 22. The existing road is to be improved on the existing alignment and within vacant road widths. A cross section of the road according to the preliminary design is displayed in Figure 7. There will be RCC carriageway, the width varies from 3.00 m to 3.70 m according to design, on the side/s of the carriageway there will be hard shoulder/s or walkway/s and soft shoulders depending on the availability of vacant road width. The side slope of road embankment will be of 1:1.5. There will be slope protection works, cross drains and, drainage systems at several places.
 - 3. Construction of RCC pipe drain along the road from Birulia road to Dharanda Church (Ch.0-475 m) including 335 m link drain.
- 23. Under this subproject starts 0.475 km pipe drain will be constructed along the road from Birulia road to Dharanda Church and along its 335m link roads. The construction will be done following the existing alignment and within vacant road widths.
 - 4. Construction of RCC Drain along the road from Chourangi Super Market to Shahibag Chow-rasta morh. (Ch.0-525 m).
- 24. Under this subproject 0.525 km long existing damaged brick drain will be improved to RCC U-Drain along the road. The construction will be done following the existing alignment and within vacant road widths.
 - 5. Improvement of Road from Nama Ganda Abdus Sattar Mollah Market to Chan Mia brick field via Bahadur House. (Ch.0-415 m).
- 25. The existing road is to be improved on the existing alignment and within vacant road widths. A cross section of the road according to the preliminary design is displayed in Figure 8. There will be BC carriageway, the width is all along 3.00 m according to design. The side slope of road embankment will be of 1:1.5. There will be roadside drain and cross drains at several places.
 - 6. Construction of Catch Pit along the road from Nama Ganda Abdus Sattar Mollah Market to Chan Mia brick field via Bahadur House (Ch.0-575 m)
- 26. Under this subproject Catch Pits will be constructed for existing drain along this road from Ch.0-575 m. Here drain exist without catch pits. The construction will be done following the existing alignment and within vacant road widths.
 - 7. Improvement of Road from Rajashan Sufia Bekary to Gashmohol Bridge. (Ch.0-2175 m).
- 27. The existing road is to be improved on the existing alignment and within vacant road widths. A cross section of the road according to the preliminary design is displayed in Figure 9. There will be BC and RCC carriageway, the width varies from 3.70 m to 4.50m according to design. On the side/s of the carriageway there will be hard shoulder/s or walkway/s and soft shoulders depending on the availability of vacant road width. The side slope of road embankment will be of 1:1.5. There will be roadside drain and cross drains at several places.
 - 8. Construction of RCC pipe drain along the road from Rajashan Sufia Bekery to Gasmohol Bridge (Ch.0-2110 m)

- 28. Under this subproject 2.110 km RCC pipe drain will be constructed along this road. There is no drainage system at this road. The construction will be done following the existing alignment and within vacant road widths.
 - 9. Improvement of Road from Rasid Member's morh (near Lutfar Market) to Bedepara Bridge via Badda Deep Machine morh. (Ch.0-1100 m).
- 29. The existing road is to be improved on the existing alignment and within vacant road widths. A cross section of the road according to the preliminary design is displayed in Figure 10. There will be BC and RCC carriageway, the width varies from 3.70 m to 5.00m according to design. On the side/s of the carriageway there will be hard shoulder/s or walkway/s and soft shoulders depending on the availability of vacant road width. The side slope of road embankment will be of 1:1.5. There will be roadside drain and cross drains at several places.
 - 10. Construction of RCC pipe drain along the road from Roshid Member's morh (near Lutfar Market) to Bedepara Bridge via Badda Deep Machine morh (Ch.0-1240 m).
- 30. Under this subproject 1.240km RCC pipe drain will be constructed along the road from Roshid Member's morh (near Lutfar Market) to Bedepara Bridge via Badda Deep Machine morh. There is no drainage system exist along this road section. The construction will be done following the existing alignment, within vacant road widths and within land owned by the Pourashava.
 - 11. Improvement of road from Dhaka-Aricha Highway near Langol Office to Gior Akra (ISKCON). (Ch.0-1020 m) including 290 m link road.
- 31. The existing road is to be improved on the existing alignment and within vacant road widths. A cross section of the road according to the preliminary design is displayed in Figure 11. There will be BC carriageway, the width is 3.70 m according to design. On the side/s of the carriageway there will be soft shoulders depending on the availability of vacant road width. The side slope of road embankment will be of 1:1.5. There will be roadside drain and cross drains at several places.
 - 12. Construction of RCC Pipe drain from Dhaka-Aricha Highway near Langol office to Goir Akra (ISKCON) (Ch.0-350m) including 1110 m link drains.
- 32. Under this subproject 0.350 km RCC pipe drain will be constructed from Ch.0-350 m on the road Dhaka-Aricha Highway near Langol office to Goir Akra (ISKCON). And 1.110 km link drains will be constructed to drain out wastewater from roads of a residential area adjacent to Dhaka-Aricha Highway near Langol office to Goir Akra (ISKCON) road. All constructions will be done following the existing alignment, within vacant road widths and within land owned by the Pourashava.

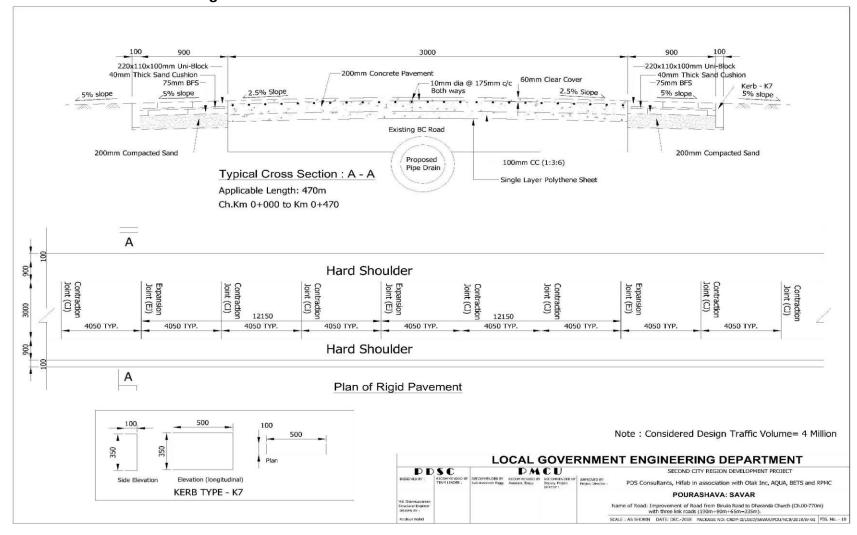
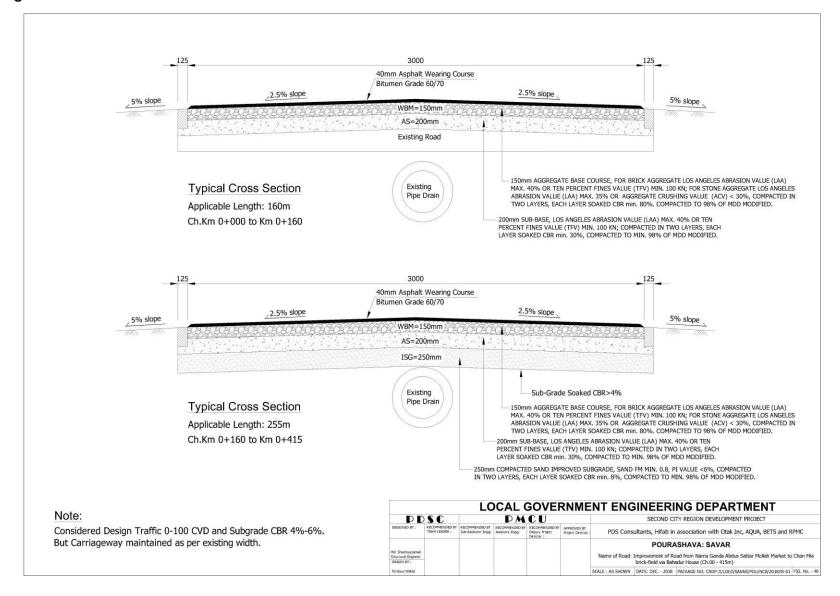


Figure 7: Cross section Birulia road to Dharanda church Road

Figure 8: Cross section of road from Nama Ganda Abdus Sattar Mollah market to Chan Mia brick-field via Bahadur house



40mm Asphalt Wearing Course 2.5% slope 2.5% slope Existing BC Road Proposed 100mm AGGREGATE BASE COURSE, FOR BRICK AGGREGATE LOS ANGELES ABRASION VALUE (LAA) Pipe Drain Typical Cross Section MAX, 40% OR TEN PERCENT FINES VALUE (TPV) MIN. 100 KN; FOR STONE AGGREGATE LOS ANGELES ABRASION VALUE (LAA) MAX. 35% OR AGGREGATE CRUSHING VALUE (ACV) > 25%, COMPACTED IN Applicable Length: 1550m ONE LAYER, EACH LAYER SOAKED ORR min. 80%. COMPACTED TO 98% OF MIDD MODIFIED. Ch.Km 0+000 to Km 0+270 Ch.Km 0+320 to Km 1+600 125 4500 125 40mm Asphalt Wearing Course 2.5% slope 2.5% slope. WBM=150mm A5-200mm Existing BC Road Proposed 150mm AGGREGATE BASE COURSE, FOR BRICK AGGREGATE LOS ANGELES ABRASION VALUE (LAA)
MAX. 40% OR TEN PERCENT FINES VALUE (TPV) MIN. 100 KN; FOR STONE AGGREGATE LOS ANGELES Pipe Drain Typical Cross Section ABRASION VALUE (LAA) MAX. 35% OR. AGGREGATE CRUSHING VALUE. (ACV) > 25%, COMPACTED IN TWO LAYERS, EACH LAYER SOAKED CBR min. 80%. COMPACTED TO 98% OF MIDD MODIFIED. Applicable Length: 130m 200mm SUB-BASE, LOS ANGELES ABRASION VALUE (LAA) MAX. 40% OR TEN Ch.Km 0+270 to Km 0+320 PERCENT FINES VALUE (TPV) MIN. 100 KN; COMPACTED IN TWO LAYERS, EACH LAYER SOAKED CBR min. 30%, COMPACTED TO MIN. 96% OF MOD MODIFIED. Ch.Km 1+600 to Km 1+680 LOCAL GOVERNMENT ENGINEERING DEPARTMENT Note: DDSC DMCU CITY REGION DEVELOPMENT PROJECT-II (ORDP-II) Considered Design Traffic 0-100 CVD and Subgrade CBR 4%-6%. PDS Consultants, Hifab in association with Otak Inc, AQUA, BETS and RPMC But Carriageway maintained as per existing width. POURASHAVA: SAVAR St. No. - (x): Improvement of Road from near Rajaston Suffa Belony to Gostmohal Bridge SCALE : AS SHOWN DATE: MAI 2018 PACKAGE NO: CROP-ENGED/SAMA/POLINIDEDURYN-81 PSG. No. - 50

Figure 9: Cross section of road from Rajashan Sufia Bakery to Gasmohol Bridge

100 900 3700 900 100 220x110x100mm Uni-Block - 220x110x100mm Uni-Block 40mm Thick Sand Cushion 200mm Concrete Pavement 40mm Thick Sand Cushion 60mm Clear Cover 75mm BFS 10mm dia @ 175mm c/c 75mm BFS -Kerb - K7 2.5% Slope Both ways 5% slope 5% slope. 5% slope 5% slope Existing BC Road 200mm Compacted Sand 200mm Compacted Sand 100mm CC (1:3:6) Proposed Single Layer Polythene Sheet Typical Cross Section: A - A Pipe Drain Applicable Length: 340m Ch.Km 0+000 to Km 0+340 Α Hard Shoulder Contraction Joint (CJ) Expansion Joint (EJ) Contraction Joint (CJ) Contraction Joint (CJ) Contraction Joint (CJ) Contraction Joint (CJ) Expansion Joint (EJ) Contraction Joint (CJ) nsion (EL) 3700 12150 12150 4050 TYP. 4050 TYP. 4050 TYP. 4050 TYP. 4050 TYP. 4050 TYP 4050 TYP. 4050 TYP. 4050 TYP. 900 Hard Shoulder Plan of Rigid Pavement Α Note: Considered Design Traffic Volume= 4 Million 100 500 LOCAL GOVERNMENT ENGINEERING DEPARTMENT 350 PDSC PMCU ▲ Plan PDS Consultants, Hifab in association with Otak Inc, AQUA, BETS and RPMC Side Elevation Elevation (longitudinal) POURASHAVA: SAVAR Md. Shamsuzzama Structural Engineer DRAWN BY : Name of Road: Improvement Road from Rasid Member's morh (near Lutfar Market) to Bedepara Bridge via Badda Deep Machine morh (Ch.00-1100m) KERB TYPE - K7 SCALE : AS SHOWN DATE: DEC.-2018 PACKAGE NO: CRDP-II/LGED/SAVAR/POU/NCB/2018/N-01 FIG. No.

Figure 10: Cross section of Road from Rashid member's morh to Bedepara Bridge via Badda deep machine morh

Figure 11: Cross section of Road from Dhaka Aricha Highway near Langol office to Goir Akra (ISKON)

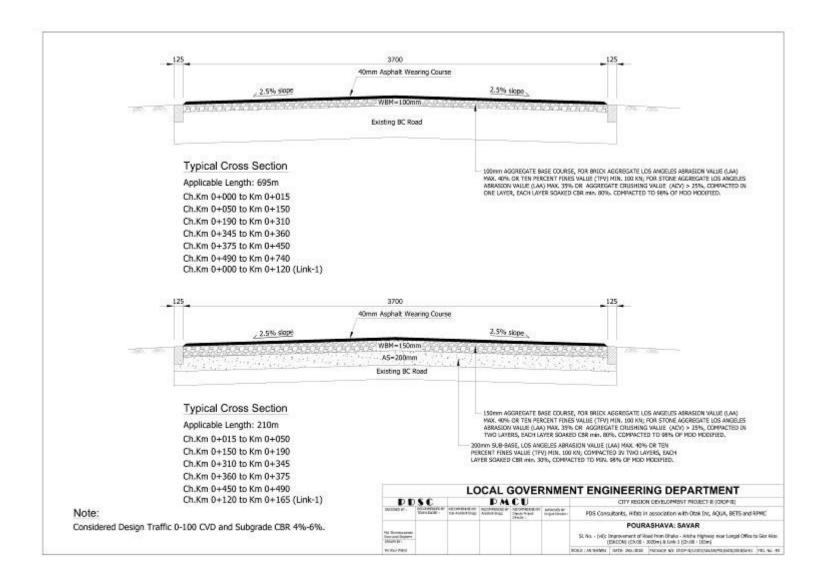


Table 2: Existing and Proposed Carriageway and Road width

Road Name: Road from Birulia road to Dharanda Church. (Ch.0-770 m) including 335m link roads. Chainage Existing Vacant Road Width Proposed Road Width Existing Carriageway Proposed Carriageway (Min –Max) m (Min –Max) m (Min –Max) m (Min –Max) m 5.40 - 5.50 5.00 - 5.50 0+000-0+4703.00 3.00 (0+315) (0+130)5.20 - 5.50 2.50 - 3.000+470 - 0+770 5.20 - 5.503.70 (0+510) (0+650)(0+650) (0+510)0+000 - 0+190 4.50 3.70 3.70 3.70 (Link 01) 0+000-0+0654.50 4.50 3.70 3.00 (Link 02) 0+000 - 0+080 4.50 4.50 3.70 3.00 (Link 03)

Road Name: Road from Nama Ganda Abdus Sattar Mollah Market to Chan Mia brick - field via Bahadur House. (Ch.0-415m)				
Chainage	Existing Vacant Road Width (Min –Max) m	Proposed Road Width (Min –Max) m	Existing Carriageway (Min –Max) m	Proposed Carriageway (Min –Max) m
0+000 - 0+160	5.20	3.00	3.00	3.00
0+160 – 0+415	5.00 – 5.90 (0+230) (0+440)	5.00 - 5.55	3.00	3.00

1+600 - 1+680

1+680 - 2+020

2+125 - 2+175

5.50

5.50

5.50

Road Name: Road from Rajashan Sufia Bekary to Gashmohol Bridge. (Ch.0-2175 m) Existing Vacant Road Width Proposed Road Width Proposed Carriageway Chainage **Existing Carriageway** (Min –Max) m (Min –Max) m (Min –Max) m (Min –Max) m 0+000 - 0+270 4.50 - 5.504.50 - 5.504.50 4.50 (0+010) (0+240)5.50 0+270 - 0+3205.50 4.50 4.50 0+320 - 1+600 5.50 - 6.005.50 - 6.004.50 4.50 (0+990) (1+080)

5.50

5.50

5.50

4.50

3.00

3.00

4.50

3.70

3.70

Note: The condition of road at Ch. 2+021 to 2+110 is good and there is a good condition bridge at Ch. 2+111 to Ch 2+124 and excluded from this package.

Road Name: Road from Rasid Member's morh (near Lutfar Market) to Bedepara Bridge via Badda Deep Machine morh. (Ch.0-1100m) Existing Vacant Road Width Proposed Road Width Existing Carriageway Chainage Proposed Carriageway (Min –Max) m (Min –Max) m (Min –Max) m (Min –Max) m 6.90 - 7.006.90-7.00 3.70 3.70 0+000-0+340(0+230) (0+330)0+340 - 0+435 6.30 - 6.306.30 - 6.305.00 5.00 (0+360) (0+390)0+435-0+4856.30 6.30 5.00 5.00 0+485 - 1+0508.00 8.00 5.00 5.00

1+050 - 1+100	6.00	6.00	5.00	5.00

Road Name: Road from Dhaka-Aricha Highway near Langol Office to Gior Akra (ISKCON). (Ch.0-1020m) including 290m link road. Proposed Road Width (Min –Max) m Existing Vacant Road Width (Min –Max) m Existing Carriageway (Min –Max) m Proposed Carriageway (Min –Max) m Chainage 0+000 - 0+655 5.20 5.20 3.70 3.70 0+655 - 0+740 5.20 5.20 3.70 3.70 3.70 3.70 0+740 - 1+020 4.30 4.30 0+000 - 0+290 4.00 4.00 3.70 3.70 (Link -01)

IV. FIELD WORK AND PUBLIC CONSULTATION

A. Outline of Field Work

33. Intensive inspection of proposed subproject, alignment of the roads, available widths of the roads, conditions of road and its surroundings was undertaken during field visits, along with stakeholder consultations. The road right of way under this subproject is owned by the Government/ savar pourashava and no land acquisition will therefore be necessary. A letter from the Mayor of Savar Pourashava stating that the roads under package W01 are owned by Savar pourashava and they have no objection to improve the roads by LGED through 2nd CRDP is provided in Appendix 2.

B. Public Consultation

- 34. Consultations were undertaken with key stakeholders in line with ADB's requirements related to social safeguard and Involuntary Resettlement and comprehensive consultation program was carried out by the PDSC consultation team. The consultees included Savar pourashava officials, residents and business owners living adjacent to and near the proposed sub-projects, elected representatives and other community members and stakeholders within the area. The initial objective was to identify different issues, problems/constraints and responses of the community to the road sub project. The consultation included information dissemination about the Project/ Sub-project and its scope, possible positive and negative impacts, involvement of local people in different activities of the Project and possible employment in Project works, etc. The public consultation and participation process included (i) identifying affected stakeholders; (ii) information on the background and technical characteristics of the sub project; (iii) creating opportunities and mechanisms for the community to participate and raise their views with regard to the proposed development; (iv) giving the stakeholders feedback on findings and recommendations; and (v) ensuring compliance to process requirements with regards to environmental and related legislations.
- 35. In connection with this sub project the safeguard team of PDSC visited Savar pourashava from 19th-23rd November, 2017 and had an introductory meeting with the Executive Engineer, Sub-Assistant Engineer, and some councilors. Five field consultation meetings were arranged by the pourashava officials. Attendance included local public representatives and other stakeholders including community representatives, members of the community, local government representatives, and businesses and family living adjacent to the road. During these field visits, the consultants investigated the existing condition of the roads and drainage alignments, any resettlement needs, rehabilitation, and the grievance redress mechanism.
- 36. The five field meetings took place at the roadside during 19th-23rd November. The total participants were 112, of which male were 90 and female were 22. Details of these meeting: attendance sheets, meeting notes and photos are included in Appendix 3. During site visits, Councilors', the Executive Engineer, other and a surveyor accompanied by the consultants to assist identifying the locations of the road alignments were in attendance.
- 37. During consultations and field visits, the community was informed that the road and drainage proposals would not require any land acquisition. The participants were also informed that there would be no tree cutting, relocation of business, and permanent removal of mobile vendors/hawkers. There is no possibility of any long-term adverse impact in terms of losing income or livelihood. Pedestrian safety would be taken care of by the contractors during the construction period by providing alternate roads, safety signboards, and providing speed

breakers where required. Moreover, mitigation measures as specified in EMPs would also be implemented by the contractors which would be closely supervised by the pourashava officials and consultants. The participants were also informed that there may be local employment opportunities for skilled and unskilled laborers. The active participation of women was encouraged during the field visits.

38. During discussions, the local community expressed their worries about the poor condition of the present road and drainage facilities. The general conclusion of the community was that they supported the improvement of the road and drainage channel. Details of the consultation program are included in Appendix 3.

C. Consultations with shopkeepers who may be temporarily affected

39. Consultations were also undertaken with the shopkeepers who may be temporarily affected (46 shopkeepers) which is related to noise, movement of people, obstruction of drainage etc., during construction of the roads. Their concerns are about dust, noise and access to the shops and they are aware that these temporary disruptions, which may last for 3 days approximately. They understand that the problem is temporary only and could be mitigated by adopting appropriate environmental management plan (EMP) by the contractor during construction. The EMP will include a provision requiring the contractor to conduct works in congested commercial stretches in non-business hours and prepare site specific impact avoidance and minimization plans. The EMP will take measures to minimize excavation, avoiding disturbance to pedestrian movement through provision of planks for access, provision of adequate signage, careful traffic management and alternative temporary drainage systems. The work for the road could take place overnight and advance notices shall be given to the community where partial road closures are inevitable. Only partial road closures are anticipated. Works will be undertaken section by section so that traffic may continue to flow, and access disruptions are minimized. The public will also be informed about any alternate routes, if available. The 'no objection' to temporary disruption is attached in Appendix 5, which is signed by all 46 shopkeepers without any coercion or objection. The updated DDR will include a thirdparty certification of the no objection.

V. LAND AVAILABILITY AND INVOLUNTARY RESETTLEMENT IMPACTS

A. Involuntary Resettlement

- 40. The social safeguard study for package W-01 of the Savar Pourashava road and drainage subprojects confirms that there is no need for land acquisition as development of roads and drainages will be done on the existing available land of the roads, land which belongs to government/ pourashava. A certificate from the Mayor of Savar Pourashava is provided in (Appendix 2).
- 41. It was revealed through physical investigation that the subproject will not impact any private owned land for undertaking civil works. As such no land acquisition and resettlement will be required. There will also be no loss of livelihood, either permanent or temporary due to loss of land/assets, whether titled or non-titled.
- 42. Though this subproject will unlikely cause any impact during construction however, there may be minor temporary disturbances related to noise, and movement of people, obstruction of drainage etc. These disturbances could be easily addressed by mitigation

measures, such as, minimizing excavation, avoiding disturbance to pedestrian movement through provision of planks for access, provision of adequate signage, careful traffic management and alternative temporary drainage systems. The work for the road could take place overnight and advance notices shall be given to the community where partial road closures are inevitable. Whenever inevitable, road closure will be done section by section only so that traffic may still flow. The public will also be informed about any alternate routes, if available. These measures shall be included in the Terms of References (TOR) of the Contactor.²

43. Summary of land acquisition and resettlement impacts which has been assessed using a standard involuntary resettlement checklist undertaking a complete transect walk for the subproject shown at Table 3.

Table 3: Proposed subproject components in Savar Pourashava Road and Drainage Subproject, package W-01 and their Involuntary Resettlement Impact status

Component Length Land (km) Ownership **IR** Impact Construction of RCC Pipe Drain construction will be done on the existing 0.560 Government/ available width of the roads. The land has Drain along the Road from km Savar Jamsing Bridge to Jalil's been in possession of Pourashava. There are Pourashava shop near to connecting no issues related to land acquisition or four crossing roads at resettlement. Jamsing. (Ch.0-560 m) There are 6 shopkeepers at this subproject who may be temporarily affected during construction. Improvement of Road from 1.105 Government/ Road construction will be done on the existing Birulia road to Dharanda available width of the roads. The land has km Savar Church. (Ch.0-770m) Pourashava been in possession of Pourashava. There are including 335m link roads. no issues related to land acquisition or resettlement. There are 9 shopkeepers at this subproject who may be temporarily affected during construction. Construction of RCC pipe 0.810 Government/ Drain construction will be done on the existing drain along the road from available width of the roads. The land has km Savar Birulia road to Dharanda Pourashava been in possession of Pourashava. There are Church (Ch.0-475m) no issues related to land acquisition or including 335m link drain resettlement. Construction of RCC Drain 0.525 Government/ Drain construction will be done on the existing along the road from Savar available width of the roads. The land has km Chourangi Super Market to been in possession of Pourashava. There are Pourashava Shahibaq Chow-rasta no issues related to land acquisition or resettlement. morh. (Ch.0-525 m)

² An 'Environmental Specification for Construction Contractor' delineating impact avoidance and mitigation measures and a 'Traffic Management Plan Template' delineating management of traffic and temporary road blockage during construction have been incorporated in Appendix 2 and in Appendix 3 of the IEE document of Savar Pourashava Road and Drainage Subproject, package W-01.

Improvement of Road from Nama Ganda Abdus Sattar Mollah Market to Chan Mia brick - field via Bahadur House. (Ch.0-415m)	0.415 km	Government/ Savar Pourashava	Road construction will be done on the existing available width of the roads. The land has been in possession of Pourashava. There are no issues related to land acquisition or resettlement. There are 8 shopkeepers at this subproject who may be temporarily affected during construction.
Construction of Catch Pit along the road from Nama Ganda Abdus Sattar Mollah Market to Chan Mia brick field via Bahadur House (Ch.0-575m)	0.575 km	Government/ Savar Pourashava	Catch Pits will be constructed on the existing available width of the roads. The land has been in possession of Pourashava. There are no issues related to land acquisition or resettlement.
Improvement of Road from Rajashan Sufia Bekary to Gashmohol Bridge. (Ch.0- 2175m)	2.175 km	Government/ Savar Pourashava	Road construction will be done on the existing available width of the roads. The land has been in possession of Pourashava. There are no issues related to land acquisition or resettlement. There are 10 shopkeepers at this subproject who may be temporarily affected during construction.
Construction of RCC pipe drain along the road from Rajashan Sufia Bekery to Gasmohol Bridge (Ch.0- 2110m)	2.110 km	Government/ Savar Pourashava	Drain construction will be done on the existing available width of the roads. The land has been in possession of Pourashava. There are no issues related to land acquisition or resettlement.
Improvement of Road from Rasid Member's morh (near Lutfar Market) to Bedepara Bridge via Badda Deep Machine morh. (Ch.0-1100m)	1.10 km	Government/ Savar Pourashava	Road construction will be done on the existing available width of the roads. The land has been in possession of Pourashava. There are no issues related to land acquisition or resettlement. There are 8 shopkeepers at this subproject who may be temporarily affected during construction.
Construction of RCC pipe drain along the road from Roshid Member's morh (near Lutfar Market) to Bedepara Bridge via Badda Deep Machine morh (Ch.0-1240 m)	1.240 km	Government/ Savar Pourashava	Drain construction will be done on the existing available width of the roads. The land has been in possession of Pourashava. There are no issues related to land acquisition or resettlement.
Improvement of Road from Dhaka-Aricha Highway near Langol Office to Gior Akra (ISKCON). (Ch.0- 1020m) including 290m link road.	1.310 km	Government/ Savar Pourashava	Road construction will be done on the existing available width of the roads. The land has been in possession of Pourashava. There are no issues related to land acquisition or resettlement. There are 5 shopkeepers at this subproject who may be temporarily affected during construction.
Construction of RCC Pipe drain from Dhaka-Aricha Highway near Langol office to Goir Akra	1.460 km	Government/ Savar Pourashava	Drain construction will be done on the existing available width of the roads. The land has been in possession of Pourashava. There are no issues related to land acquisition or

(ISKCON) (Ch.0-350m)		resettlement.
including 1110m link		
drains.		

VI. CONCLUSIONS

A. Summary and Conclusions

- 44. A due diligence process was conducted for the subproject to examine the involuntary resettlement issues particularly with respect to the ADB SPS (2009) and GOB Land Acquisition Policy, 2017 requirements. The road and drainage construction/improvement subproject at Savar Pourashava will be a straightforward construction/improvement along the existing alignments of the Government/pourashava-owned roads and within the vacant road widths. As a result, the subproject road and drainage improvement/construction will neither cross nor affect any private owned land or structures. Further, any disturbance will be limited to construction period only. The likely impacts are short-term, localized and could either be easily avoided or mitigated. The present report describes the findings of the study focused on the likely subproject impacts in terms of involuntary resettlement. The results of the study suggest that the subproject will not result in any land acquisition, resettlement or economic displacement. The reasons for this outcome are:
 - (i) improvement of the proposed roads and drainages will be done on the existing Government lands, which are also are encumbrance free; and
 - (ii) the economic activities of the population along the proposed subproject alignments will hardly be impeded by the excavation and constructions on existing road widths, so there should be no resulting losses in income or assets.
- 45. The subproject is not anticipated to have any involuntary resettlement impacts, thus can be classified as Category C. It does not require any resettlement survey and preparation of Resettlement Plan; nonetheless, extensive consultations/discussions with the people and beneficiaries will be conducted and their participation will be ensured during subproject implementation to immediately address concerns, if any, to expedite project works. Safeguard compliance monitoring will be conducted during the project implementation and civil works activities.

B. Next Steps

- 46. The DDR needs to be updated with the following information:
 - (i) Continuous community consultations and stakeholder discussions are to be conducted at and around the subproject location. Issues discussed, concerns and suggestions of stakeholders to be taken into consideration during final design and implementation, will be included in the updated DDR.
 - (ii) The due diligence report will be updated, initiation and completion of due procedures will be reported, and ADB approval for the DDR will be obtained prior to contract award.
 - (iii) The updated DDR will also include a third-party certification of the no objection to temporary disruption for all shopkeepers.

Google Earth Image & Photos at Congested/ Dense Stretches with Commercial Development of the Subproject Roads

1. Google Earth Image & Photos of road from Birulia road to Dharanda church, Chainage 5



Photo 5 of Key Map



Key Map



Google Earth Image at Chainage 5

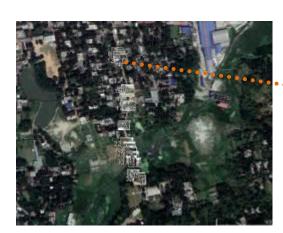
2. Google Earth Image & Photos of Link Road-1 which started at Chainage 215 of Birulia road to Dharanda church



Photo 9 of Key Map



Field Investigation to confirm that there will be no tree cutting



Key Map



Google Earth Image at Chainage 215

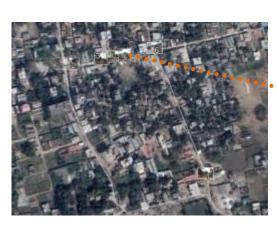
3. Google Earth Image & Photos of road from Nama Ganda Abdus Sattar Mollah market to Chan Mia brick-field, Chainage 110





Field Investigation to confirm that there will be no impact on structures

Photo 5 of Key Map, chainage 110





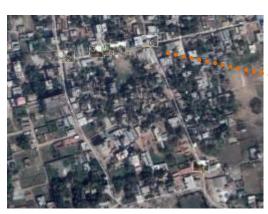
Key Map

Google Earth Image at Chainage 110

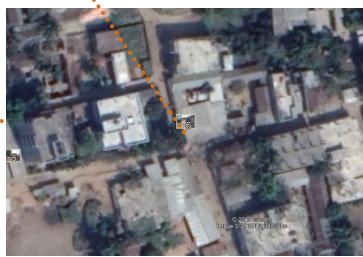
4. Google Earth Image & Photos of road from Nama Ganda Abdus Sattar Mollah market to Chan Mia brick-field, Chainage 158



Photo 6 of Key Map, chainage 158



Key Map



Google Earth Image at Chainage 158

5. Google Earth Image & Photos of road from Rajashan Sufia Bakery to Gasmohol Bridge, Chainage 10



Photo 47 of Key Map, chainage 10



Key Map



Google Earth Image at Chainage 10

6. Google Earth Image & Photos of road from Rajashan Sufia Bakery to Gasmohol Bridge, Chainage 248 $\,$



Photo 35 of Key Map, chainage 248



Key Map



Google Earth Image at Chainage 248

7. Google Earth Image & Photos of road from Rashid member's morh to Bedepara Bridge via Badda deep machine morh, Chainage 1080 $\,$



Photo 32 of Key Map, chainage 1080



Key Map

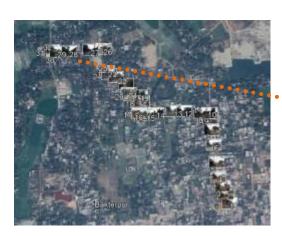


Google Earth Image at Chainage 1080

8. Google Earth Image & Photos of road from Rashid member's morh to Bedepara Bridge via Badda deep machine morh, Chainage 1020 $\,$



Photo 28 of Key Map, chainage 1020



Key Map



Google Earth Image at Chainage 1020

9. Google Earth Image & Photos of road from Dhaka Aricha Highway near Langol office to Goir Akra (ISKON), Chainage 127



Photo 5 of Key Map, chainage 127

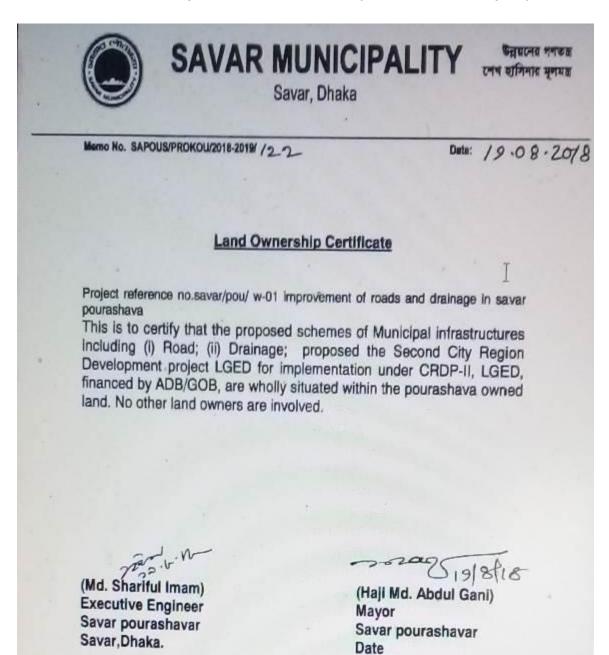


Key Map



Google Earth Image at Chainage 127

Land Ownership Certificate from the Mayor of Savar Municipality



List of Consultations/ Meetings at different locations of the subproject under Savar Pourashava

SI.	Date of	Place of			
No	Consultat ion	consultati on	Number of Participants	Issues Discussed	Major findings
01	22 November 2017 21 November	At roadside Birulia road to Dharanda Church. Rajashan Sufia Bekary to Gashmoh ol Bridge Dhaka-Aricha Highway near Langol Office to	Total 23 (male 20, female 03) Councilors, Officials, Local Elite, Businessmen, project beneficiaries, etc. Total 21 (male 15, female 6 Councilors, Officials, Local Elite, Businessmen, project	Purpose of the visit, information dissemination about the sub-project, possible positive and negative impacts, necessity of land acquisition, compensation issues, local people's opinions, feedback on different social issues and concerns, grievances redress mechanism, participation of local people in different project activities, employment opportunity in project	All of the participants heard about the proposed development program and welcomed the subproject. The local people are facing problems due to poor condition of road and lack of drainage. The Participants appreciated the roads and drains sub-project, they expected that after improvement of road and drain will improve the transportation system reduce the existing problem & flooding situation of the area as well. Participants confirmed, there are no IR impacts considering land acquisition & physical or economic displacement of people, being construction/development of roads on the existing alignments & drains will be done on the road shoulder. The participants understood GRM procedure They welcomed the project implementation policy & would be happy to get employment opportunity during sub-project implementation, if possible.
	2017	Gior Akra (ISKCON).	beneficiaries, etc.	works etc.	
03	20 November 2017	Rasid Member's morh (near Lutfar Market) to Bedepara Bridge via Badda Deep Machine morh.	Total 17 (male 12, female 05) Councilors, Businessmen, Local Elites, Beneficiaries Service holders	- Information dissemination about the sub-project - possible impacts of the sub-project - necessity of land acquisition, - compensation issues - Local people's opinions - social issues - grievances redress mechanism. etc	The Participants heard and appreciated the road and drainage sub projects under the sub-project. They told their sufferings due to bad condition of road and lack of drainage facilities. They requested early implementation of the proposed sub projects. The Peoples are expecting improvement of road and drain sub projects for their easy movement and to reduce traffic congestion and water logging in the area. The construction of road and drain will not bring any adverse impacts on the people in connection to land acquisition & physical or economic displacement of people, because construction/development of road and drain will be undertaken along the existing road and edges of the road. Participants understood the project policy to some extent. However, they told the team to keep them aware of the ongoing activities of the sub-project with quality works.
04	19 November 2017	Rasid Member's morh (near Lutfar	Total 28 (male 21, female 07) Councilors, Retired Govt.	- Information dissemination about the sub-project - possible impacts of the sub-project	The Participants appreciated the proposed road and drainage sub projects. They expressed their sufferings due to bad condition of road and drainage facilities. They are expecting improvement of road and drain sub projects for

SI.	Date of	Place of			
No	Consultat	consultati	Number of		
	ion	on	Participants	Issues Discussed	Major findings
		Market) to Bedepara Bridge via Badda Deep Machine morh.	Officials, Local Elite, Businessmen, project beneficiaries, etc.	- necessity of land acquisition, - compensation issues - Local people's opinions - social issues - Grievances redress mechanism. etc	their easy movement and to reduce traffic congestion and water logging in the area. The construction of road and drain will not bring any adverse impacts on the adjacent residents and shop owners in connection to land acquisition & physical or economic displacement, because construction/ development of road and drain will be undertaken within the existing road and edges of the road. Participants understood the project policy, however, they told the team to keep them aware of the ongoing activities of the sub-project.
05	23 November 2017	Nama Ganda Abdus Sattar Mollah Market to Chan Mia brick - field via Bahadur House.	Total 23 (male 22, female1) Councilors, Officials, Local Elite, Businessmen, project beneficiaries, etc.	- Information dissemination about the sub-project - possible impacts of the sub-project - necessity of land acquisition, - compensation issues - Local people's opinions - social issues - Grievances redress mechanism. etc	The meeting participants appreciated the proposed road and drainage sub project. They requested early implementation of the proposed sub project. The People are expecting improvement of road and drainage sub projects for their easy movement and to reduce traffic congestion and water logging in the area. The construction of road and catch pits will not bring any adverse impacts on the people in connection to land acquisition & physical or economic displacement of people, because construction/development of road and drain will be undertaken within the existing land of road owned by Pourashava. Participants understood the project policy and they told to keep them aware of the ongoing activities of the subproject.

Photographs of Community Consultations



Photo 1: Consultation at Birulia road to Dharanda Church and Rajashan Sufia Bekary to Gashmohol Bridge road.



Photo 2: Consultation at road from Nama Ganda Abdus Sattar Mollah Market to Chan Mia brick - field via Bahadur House.



Photo 3: Consultation at road from Nama Ganda Abdus Sattar Mollah Market to Chan Mia brick - field via Bahadur House.



Photo 4: Consultation at road road from Rasid Member's morh (near Lutfar Market) to Bedepara Bridge via Badda Deep Machine morh.





Photo 5: Consultation at road from Dhaka-Aricha Highway near Langol Office to Gior Akra (ISKCON).

Photo 6: Consultation at road road from Rasid Member's morh (near Lutfar Market) to Bedepara Bridge via Badda Deep Machinemorh.

List of Participants in Consultations Meetings in different Location of 2nd CRDP Savar Pourashava, Package W-01

	Attendance 311	ect of consu	Itation meeting	
	ne of the Upazil a/ poura: 5		Meeting date:	
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Attendance sheet of Consultation meeting .

Name of the Upazila/ poura:

Meeting date: 19.11.17

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Attendance sheet of Consultation meeting

Name of the Upazila/ poura:

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Attendance sheet of Consultation meeting

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Attendance sheet of Consultation meeting

Name of the Upa-zila/ poura:

Meeting date:

Name of the sub-project:

SI.#	Name of the participants	Address	Mobile Number	Signature
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No objection to temporary disturbance by the shop owners who may be temporarily affected

স্থানীয় সরকার প্রকৌশল অধিদপ্তর

নগর অঞ্চল উন্নয়ন প্রকল্প (২য় পর্যায়) লেবেল-৪, আর ডি ই সি ভবন, আগারগাঁও শের-এ-বাংলা নগর

ঢাকা-১২০৭

অদ্য <u>এ০ / ০৮ /২০৯৮</u> ইং তারিখে সড়কের নাম <u>প্রথমিনিং প্রিপ্র হছাও রুপুলির পরি</u> (মা<u>রুপরি ১৫%</u>নির্মান কার্যক্রমে ব্যবসা বানিজ্যে সাময়িক অসুবিধা সম্পর্কে এক আলোচনা সভা অনুষ্ঠিত হয়।

আমরা অবহিত আছি যে রাস্তা পুনঃনির্মানের সময় ব্যবসা বানিজ্যে সাময়িক অসুবিধা হতে পারে। আমরা বলতে চাই যে, উন্নত রাস্তা আমাদের সবার জন্য প্রয়োজন। যদি রাস্তা বর্ধিত করন না করা হয় তাহলে আমাদের কোন অসুবিধা হবে না।

আমরা সেচ্ছায় নির্মান করার সময় ঠিকাদার তার কর্মীদেরকে সহযোগিতা করবো। আমাদের সম্মুখে এই রাস্তা উন্নয়নের কাজের প্রতি কোন আপত্তি থাকবে না।

No objection for temporary disruption

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তাকা-১২০৭
অদ্য-<u>Go / ০৮ / ২০২৮</u> ইং তারিখে সড়কের নাম-<u>র্মন্দর্শ মেশ্বর ম্বেন্ড প্রস্থিত বি</u>দ্দেশিশ কার্যক্রমে ব্যবসা বানিজ্যে সাময়িক অসুবিধা সম্পর্কে এক আলোচনা সভা অনুষ্ঠিত হয়।

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নগর অঞ্চল উন্নয়ন প্রকল্প (২য় পর্যায়) লেবেল-৪, আর ডি ই সি ভবন, আগারগাঁও শের-এ-বাংলা নগর

एका-३२०१

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Attachment of attendance sheet

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নগর অঞ্চল উন্নয়ন প্রকল্প (২য় পর্যায়) লেবেল-৪, আর ডি ই সি ভবন, আগারগাঁও শের-এ-বাংলা নগর ঢাকা-১২০৭

অদ্য-22-/-০৫ /-২০৯৪ ইং অরিখে সড়কের নাম নী প্রেপ তেম্প্রত এফে ও্রি প্রসূত্র ব্রেক্সিপ ক্রিক্রিমি ব্যবসা বানিজ্যে সাময়িক অসুবিধা সম্পর্কে এক আলোচনা সভা অনুষ্ঠিত হয়।

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নগর অঞ্চল উন্নয়ন প্রকল্প (২য় পর্যায়) লেবেল-৪, আর ডি ই সি ভবন, আগারগাঁও শের-এ-বাংলা নগর

ঢাকা-১২০৭

অদ্য-2-2-/-০৮ -/-২০১৮ ইং তারিখে সড়কের নাম-ঐপরাসনে ত্রুসক্রত্ব ব্রহাতী হাজ্যান্ত্রিক ভারতি বিদ্যালয় বালিজ্যে সাময়িক অসুবিধা সম্পর্কে এক আলোচনা
সভা অনুষ্ঠিত হয়।

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ব্যবসা মালিকের নাম	ব্যবসায়ের ধরন	ঠিকানা	স্বাক্ষর	মোবাইল নং
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তাকা-১২০৭

অদ্য ৩০ / ০৮ /২০৯৮ ইং তারিখে সড়কের নাম ত্রিক্স ও্রের্সের্ক্স RHD to নাম্বর্জিত প্রের্মিক তার্বা বানিজ্যে সাময়িক অসুবিধা সম্পর্কে এক আলোচনা
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