

# **UPAZILA MAP UPAZILA PANCHAGARH SADAR DISTRICT PANCHAGARH**

## UPAZILA TETUI

**INDIA  
(West Bengal)**

INDIA

UPAZILA ATWAR

UPAZILA BODA

**UPAZILA MAP**  
**UPAZILA PANCHAGARH SADAR**  
**DISTRICT PANCHAGARH**

The map displays the administrative boundaries of Upazila Panchagarh Sadar, including Upazila Tetulia, Atwari, Boda, and Panchagarh Sadar. It shows a network of roads (National, Regional, Zila, Upazila, Union), rivers (Jalma, Tista, Brahmaputra), and other infrastructure like railway lines and embankments. Settlements are marked with various symbols representing administrative headquarters, physical infrastructures, and socio-economic features.

**LEGEND**

- Administrative Boundary**
  - International Boundary
  - Division Boundary
  - District Boundary
  - Upazila Boundary
  - Union Boundary
  - Municipal Boundary
- Administrative Headquarters**
  - District (Red Square)
  - Upazila (Blue Circle)
  - Union (Green Triangle)
- Physical Infrastructures**
  - National Highways
  - Regional Highways
  - Zila Road
  - Upazila Road (Pucca)
  - Upazila Road (Katcha)
  - Union Road (Pucca)
  - Union Road (Katcha)
  - Village Road A (Pucca)
  - Village Road A (Katcha)
  - Village Road B (Pucca)
  - Village Road B (Katcha)
  - Railway Network
  - Embankment
- Natural Features**
  - Wide River with Sandy Area
  - Small River/ Khal
  - Water Bodies
  - Forest
  - Hill
- Socio-Economic Infrastructures**
  - Growth Centre
  - Rural Market
  - Police Station
  - Upazila Health Complex
  - Family welfare Centre
  - Community Clinic
  - Post Office
  - College
  - High School
  - Primary School
  - Madrasa
  - Mosque
  - Ashrayan/Abasan
  - Settlement

**Disclaimer :** Information / theme contained in this map sheet is only for internal use of Local Government Engineering Department. Information / theme of this map sheet is not authoritative for any other use.

Compiled from : LGED Upazila Base Maps 1994-95, Landsat TM 1998, GPS Survey 1999 and Field Checking in 2016

Projection : Lambert's Conformal Conic

PREPARED BY : GIS UNIT  
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**SCALE**  
2.5 1.25 0 2.5 Kilometers  
R.F. 1: 125,000