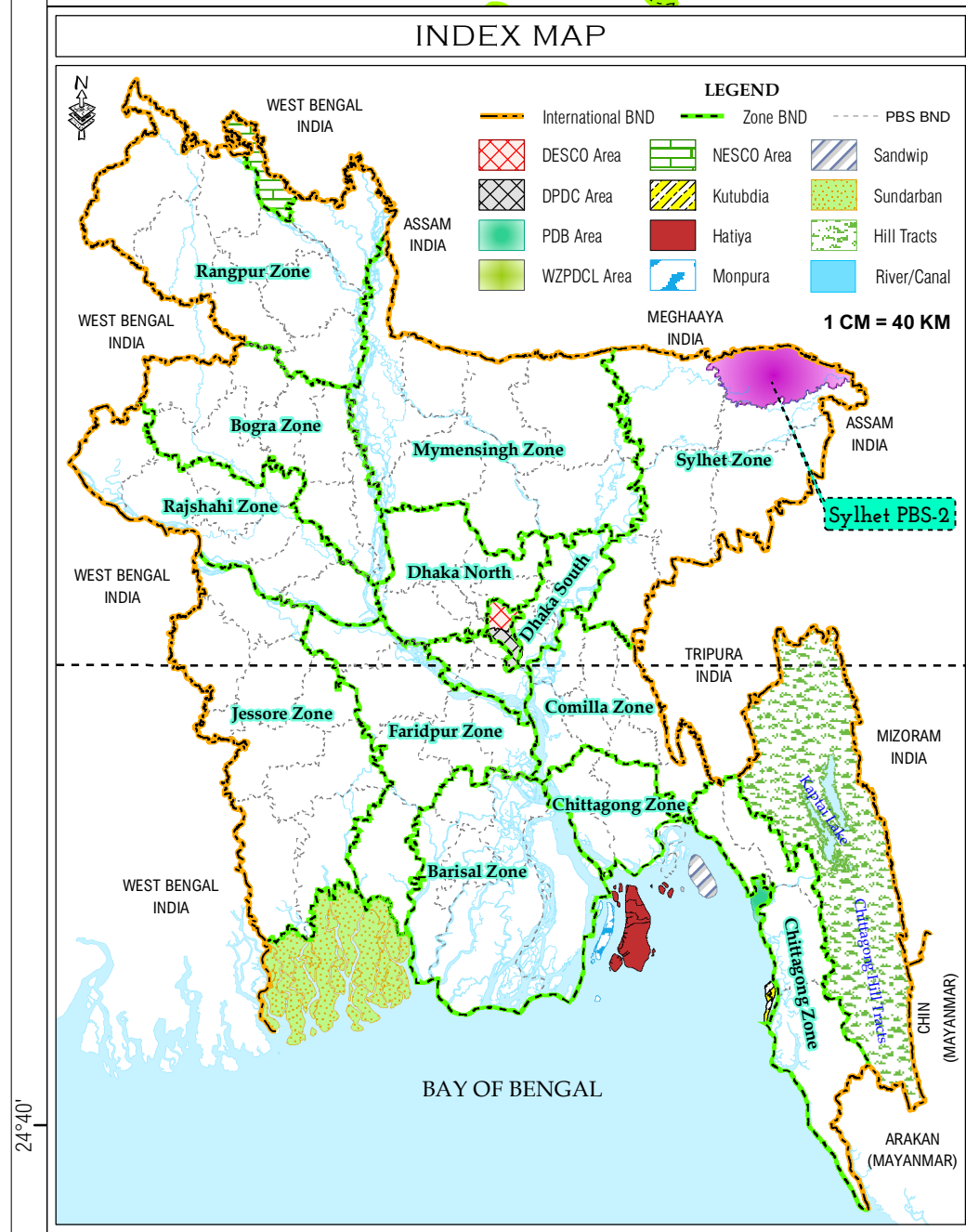
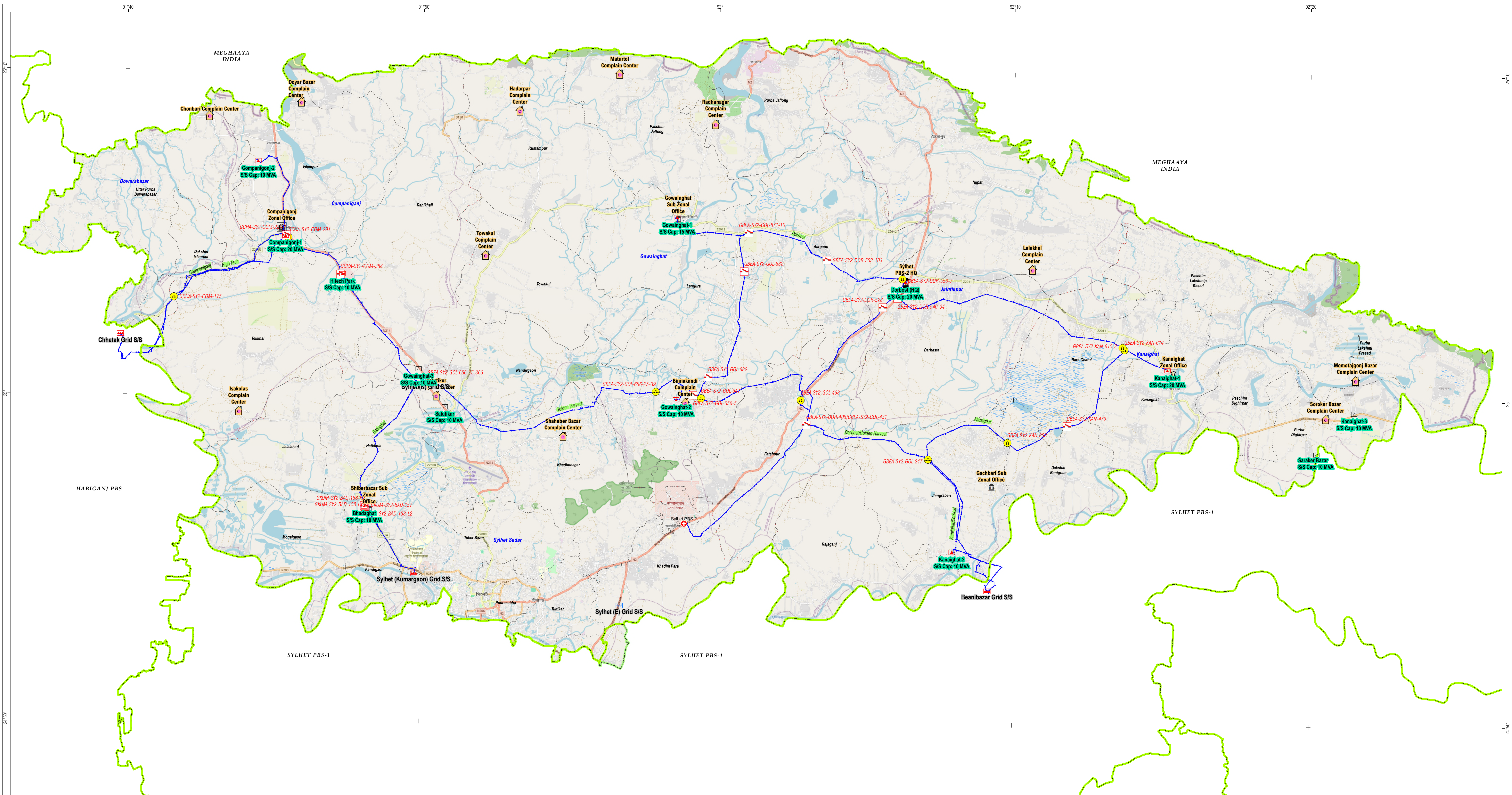


GIS MAP OF 33 KV SOURCE LINE OF SYLHET PBS-2

1:88,000



132/33 KV Grid Sub-Station of Sylhet PBS-2		
SL No.	Name of Grid S/S	Capacity (MVA)
1	Beanibazar	100/150
2	Sylhet (Kumargaon)	180/277
3	Chhatak	65/81
Total =		345/ 508

Switching Station Information of Sylhet PBS-2		
SL No.	Switching Station Name	Connected Grid
1	Bottsher Switching Station	Sylhet (Kumargaon)

33/ 11 KV Sub-Station Information of Sylhet PBS-2		
Sub-Station Status	No. of Sub Station	Capacity (MVA)
Existing S/ S	09 No's	125.00
→ PBS Owned S/ S	09 No's	125.00
→ Private S/ S	00 No's	0.00
Under-Construction S/ S	00 No's	0.00
Proposed S/ S	04 No's	40.00
Total =	12 No's	165.00

33 KV Line Information of Sylhet PBS-2		
Conductor Size	Unit	Mileage
477 MCM	KM	218.63
Total =		218.63

Office's Information of Sylhet PBS-2			
SL No	Office Type	Office Name	No'S
1	Headquarter	Sylhet PBS-2 HQ	1
2	Zonal Office	Companigonj Zonal Office	2
3		Kanaighat Zonal Office	
4		Gachbari Sub Zonal Office	
5	Sub-Zonal Office	Gowainghat Sub Zonal Office	3
6		Shiberbazar Sub Zonal Office	
7		Binnakandi Complain Center	
8	Complain Center	Chonbari Complain Center	13
9		Doyar Bazar Complain Center	
10		Hadarpur Complain Center	
11		Isakolas Complain Center	
12		Lalakhali Complain Center	
13		Maturtol Complain Center	
14		Momotajgonj Bazar Complain Center	
15		Radhanagar Complain Center	
16		Salutikor Complain Center	
17		Shaheber Bazar Complain Center	
18		Soroker Bazar Complain Center	
19		Towakul Complain Center	

LEGEND

132/33 KV Grid Sub-Station

- Existing 132/33 KV Grid S/S
- UC 132/33 KV Grid S/S
- Proposed 132/33 KV Grid S/S

Switching Station

- Existing Switching Station
- Proposed Switching Station

33/11 KV Sub-Station

- Existing 33/11KV S/S
- Proposed 33/11KV S/S
- UC 33/11KV S/S

33 KVLine

- 477 MCM

PBS HQ & Offices

- Headquarter
- Zonal Office
- Sub-Zonal Office
- Area Office
- Complain Center

Boundaries

- PBS Boundary
- Upazila Boundary
- Union Boundary

Equipments

- Air Break Switch (ABS)
- Automatic Circuit Recloser (ACR)
- Disconnect Switch (DCS)
- Capacitor
- Capacitor Bank
- Current Transformer (CT)
- Fuse
- Isolator
- Potential Transformer (PT)
- Voltage Regulator
- River Crossing Tower

Map Scale

0 2 4 6 Kilometers

Projection System

Projection System : Universal Transverse Mercator (UTM)
Datum : WGS 1984
UTM Zone : 46
Linear Unit : Meter

Map Printing Date: 28 April 2025

Map Prepared by:

Office of the Superintending Engineer, GIS
Bangladesh Rural Electrification Board (BREB)
Nikunja-2, Khilkhet, Dhaka, Bangladesh.
E-mail: gisreb@gmail.com
Phone: +88-02-8900645

Data Collected by:

Sylhet Palli Bidyut Samity-2
Dorboit, Jaintapur, Sylhet
Phone: 01769-404055
E-mail: sylhetpbs2@gmail.com