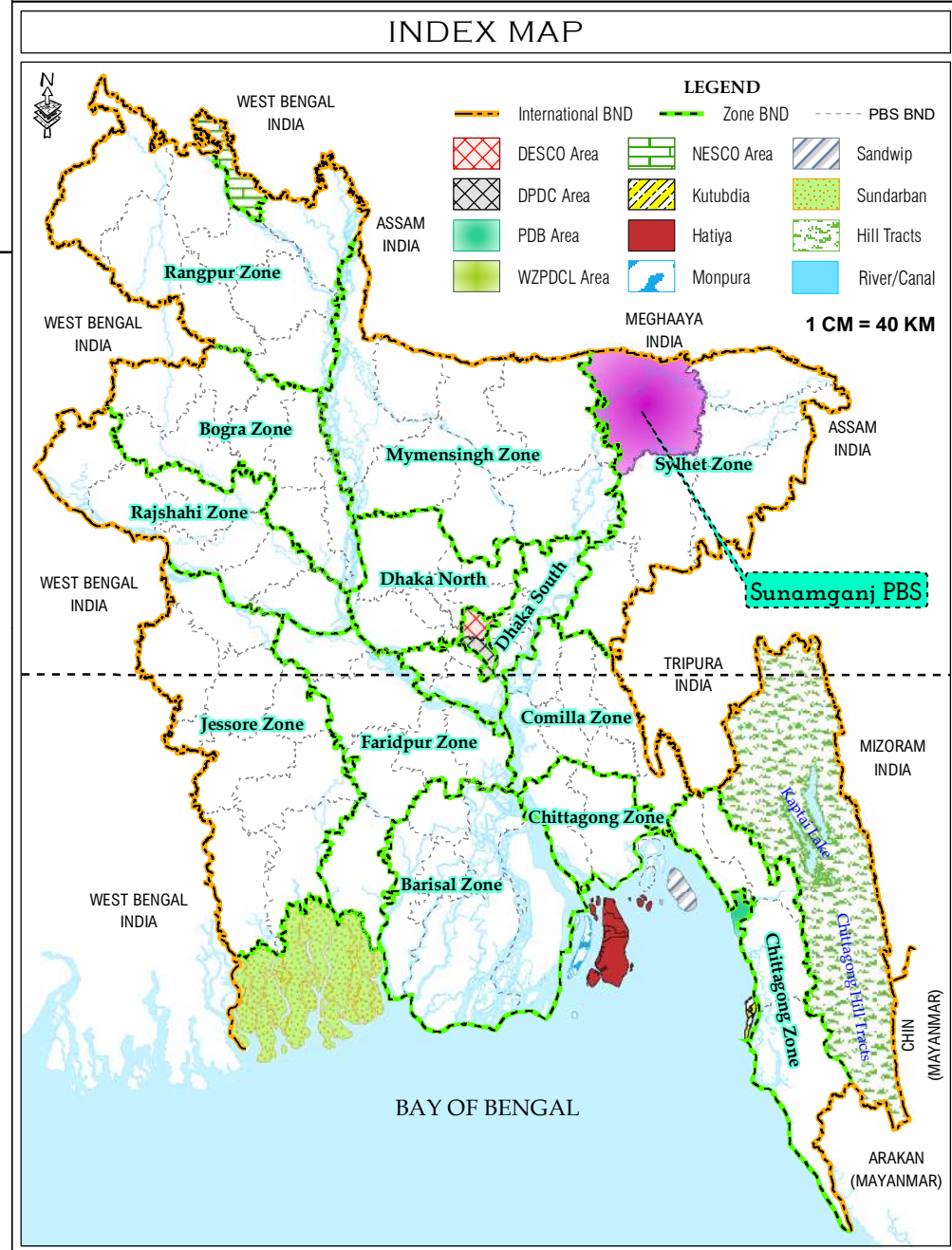
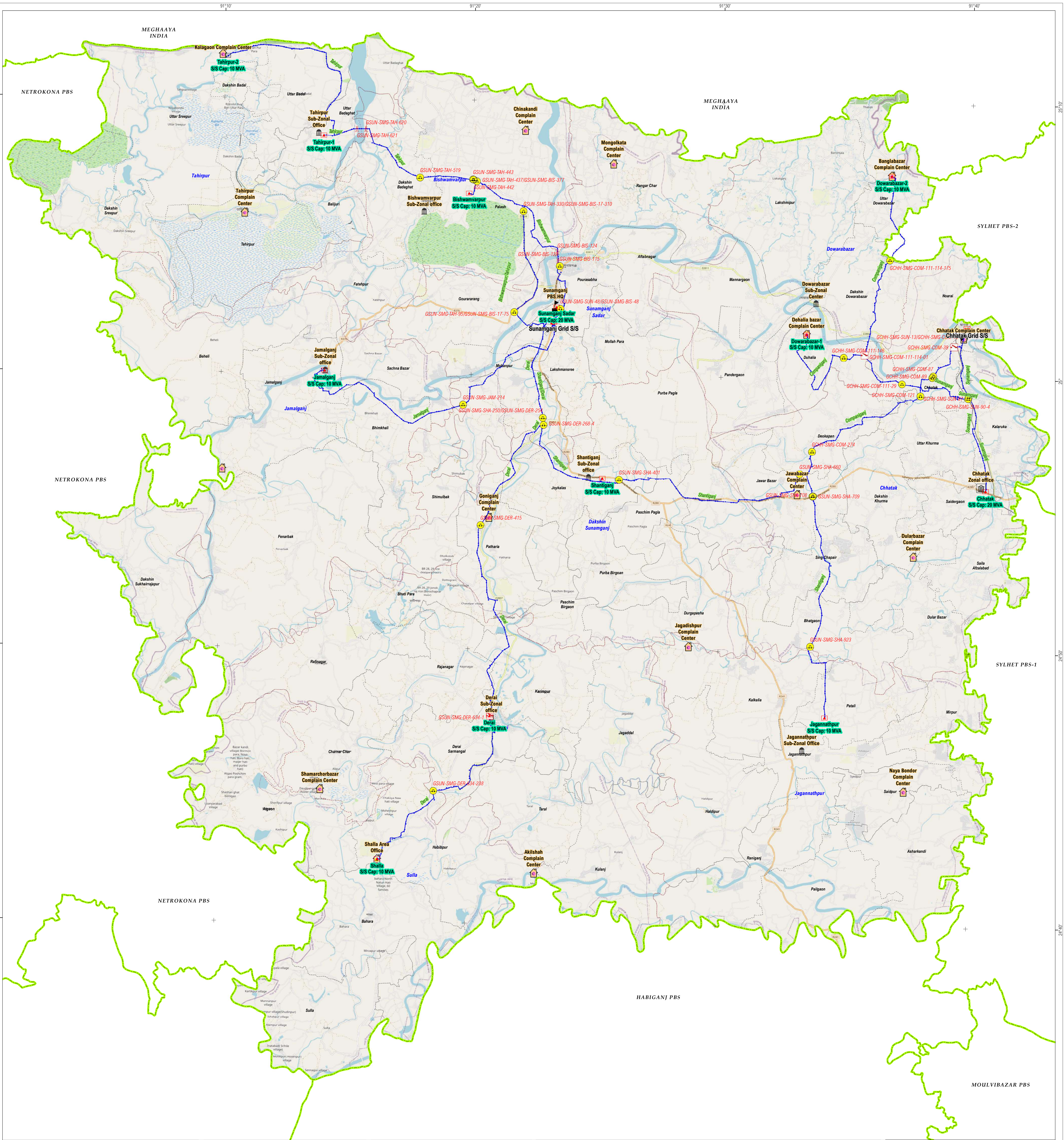


GIS MAP OF 33 KV SOURCE LINE OF SUNAMGANJ PBS

1:100,000



132/33 KV Grid Sub-Station of Sunamganj PBS		
SL No.	Name of Grid S/S	Capacity (MVA)
1	Chhatak	55/81
2	Sunamganj	60/78
Total =		115/ 159

33/ 11 KV Sub-Station Information of Sunamganj PBS		
Sub-Station Status	No. of Sub Station	Capacity (MVA)
Existing S/ S	11 No's	130.00
→ PBS Owned S/ S	11 No's	130.00
→ Private S/ S	00 No's	0.00
Under-Construction S/ S	00 No's	0.00
Proposed S/ S	01 No's	10.00
Total =	12 No's	140.00

33 KV Line Information of Sunamganj PBS		
Conductor Size	Unit	Mileage
477 MCM	KM	254.43
Total =		254.43

Office's Information of Sunamganj PBS	
SL.No	Office Name
1	Headquarter Sunamganj PBS HQ
2	Zonal Office Chhatak Zonal office
3	Jagannathpur Sub-Zonal Office
4	Derai Sub-Zonal office
5	Shantiganj Sub-Zonal office
6	Jamalganj Sub-Zonal office
7	Dowarabazar Sub-Zonal Center
8	Bishwanvapur Sub-Zonal office
9	Tahirpur Sub-Zonal Office
10	Area Office Shaila Area Office
11	Akileshah Complain Center
12	Naya Bondor Complain Center
13	Shamarchorbazar Complain Center
14	Jagadishpur Complain Center
15	Dularbazar Complain Center
16	Goniganj Complain Center
17	Naya Bondor Complain Center
18	Goniganj Complain Center
19	Goniganj Complain Center
20	Goniganj Complain Center
21	Goniganj Complain Center
22	Goniganj Complain Center
23	Goniganj Complain Center
24	Goniganj Complain Center
25	Goniganj Complain Center

LEGEND	
132/33 KV Grid Sub-Station	33 KVLine
Existing 132/33 KV Grid S/S	477 MCM
UC 132/33 KV Grid S/S	PBS HQ & Offices
Proposed 132/33 KV Grid S/S	Headquarter
Switching Station	Zonal Office
Existing Switching Station	Sub-Zonal Office
Proposed Switching Station	Area Office
33/11 KV Sub-Station	Complain Center
Existing 33/11KV S/S	PBS Boundary
Proposed 33/11KV S/S	Upazila Boundary
UC 33/11KV S/S	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	
2 1 0 2 4 6 8	Kilometers
Projection System	
Projection System	: Universal Transverse Mercator (UTM)
Datum	: WGS 1984
UTM Zone	: 46
Linear Unit	: Meter
Map Printing Date: 20 April 2025	
Map Prepared by:	
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