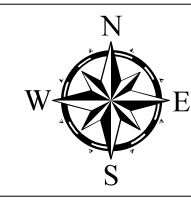


GIS MAP OF 33 KV SOURCE LINE OF COMILLA PBS-3

1:60,000



132/ 33 KV Grid Sub-Station of Cumilla PBS-3		
SL No	Name of Grid S/ S	Capacity (MVA)
1	Daudkandi	225/ 181
2	Gazaria (UC)	240/ 240
3	Gazaria-2 (UC)	240/ 240
Total=		705/ 661

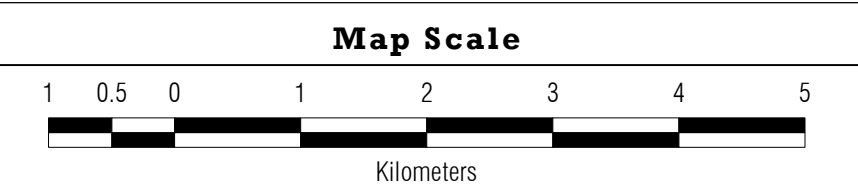
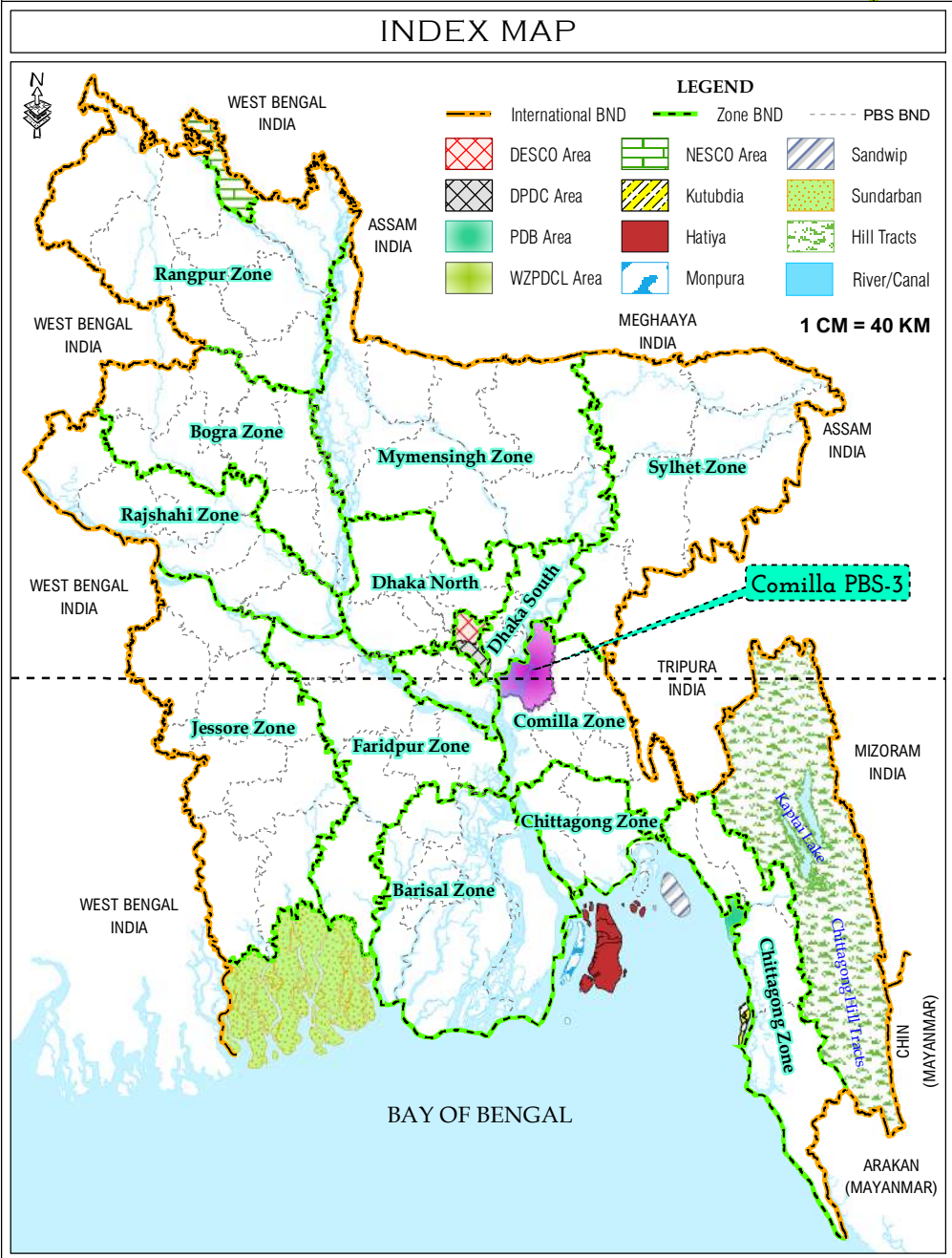
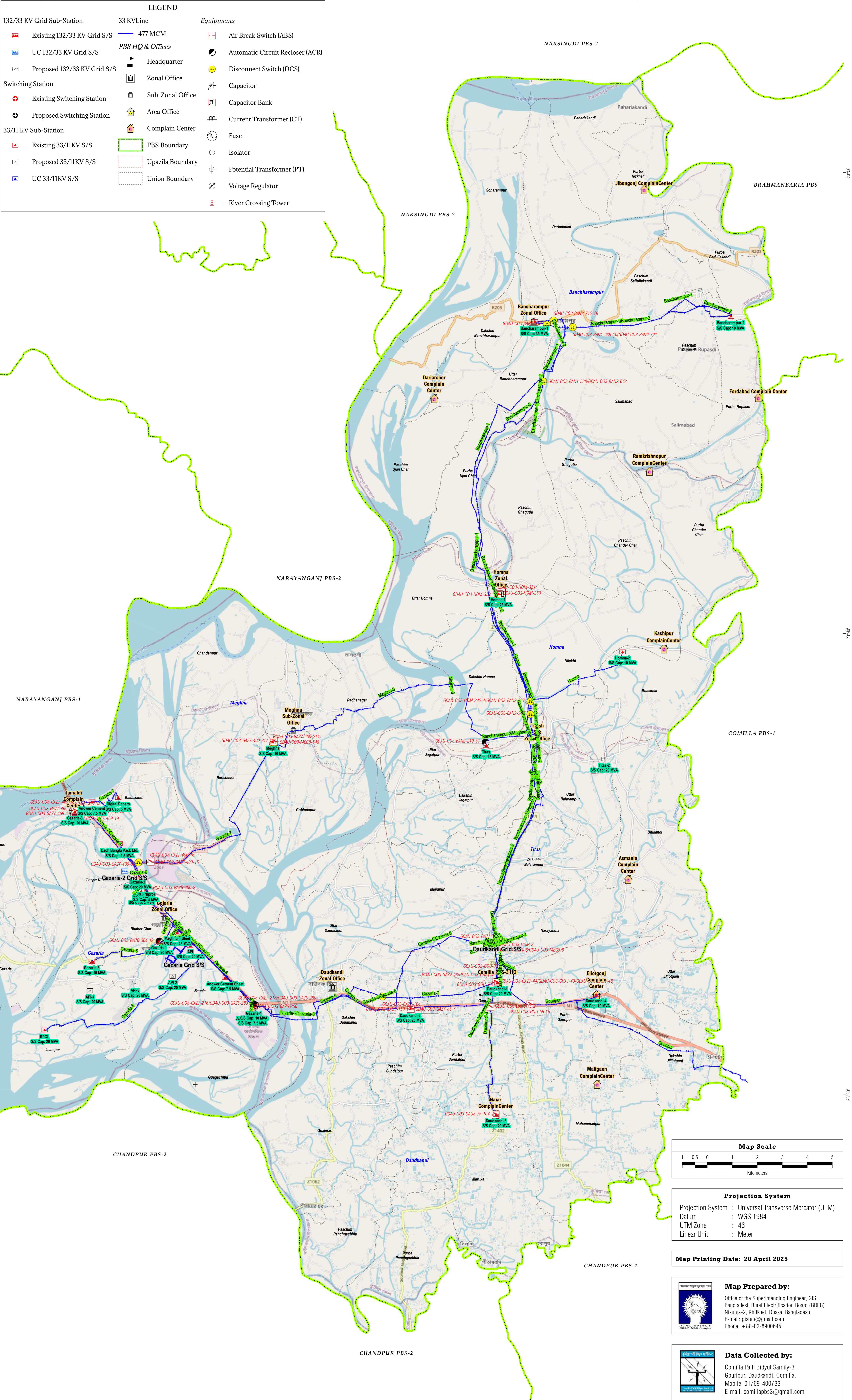
Switching Station of Comilla PBS-3		
SL.No	Switching Station Name	Connected Grid
1	Daudkandi Switching Station	Daudkandi

33 KV Line Information of Cumilla PBS-3		
Conductor Size	Unit	Mileage
477 MCM	KM	260.84
Total=		260.84

33/ 11 KV Sub-Station Information of Cumilla PBS-3		
Sub-Station Status	No. of Sub-Station	Capacity (MVA)
Existing S/ S	25 No's	365.00
PBS Owned S/ S	17 No's	300.00
Private S/ S	08 No's	65.00
Under-Construction S/ S	0 No's	0.00
Proposed S/ S	04 No's	80.00
Total =		29 No's 445.00

Office's Information of Comilla PBS-3			
SL.No	Office Type	Office Name	No's
1	Headquarter	Cumilla PBS-3 HQ	1
2	Zonal Office	Daudkandi Zonal Office	4
3		Gazaria Zonal Office	
4		Homna Zonal Office	
5		Bancharampur Zonal Office	
6	Sub-Zonal Office	Titash Sub Zonal Office	2
7		Meghna Sub-Zonal Office	
8	Complain Center	Naiar Complain Center	10
9		Maligaon Complain Center	
10		Eliotgonj Complain Center	
11		Asmania Complain Center	
12		Jamaldi Complain Center	
13		Ramkrishnopur Complain Center	
14		Dariachor Complain Center	
15		Fordabad Complain Center	
16		Jibongonj Complain Center	
17		Kashipur Complain Center	

LEGEND		
132/33 KV Grid Sub-Station	33 KV Line	Equipments
Existing 132/33 KV Grid S/S	477 MCM	Air Break Switch (ABS)
UC 132/33 KV Grid S/S	PBS HQ & Offices	Automatic Circuit Recloser (ACR)
Proposed 132/33 KV Grid S/S	Headquarter	Disconnect Switch (DCS)
Switching Station	Zonal Office	Capacitor
Existing Switching Station	Sub-Zonal Office	Capacitor Bank
Proposed Switching Station	Area Office	Current Transformer (CT)
33/11 KV Sub-Station	Complain Center	Fuse
Existing 33/11KV S/S	PBS Boundary	Isolator
Proposed 33/11KV S/S	Upazila Boundary	Potential Transformer (PT)
UC 33/11KV S/S	Union Boundary	Voltage Regulator
		River Crossing Tower



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

Map Printing Date: 20 April 2025

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