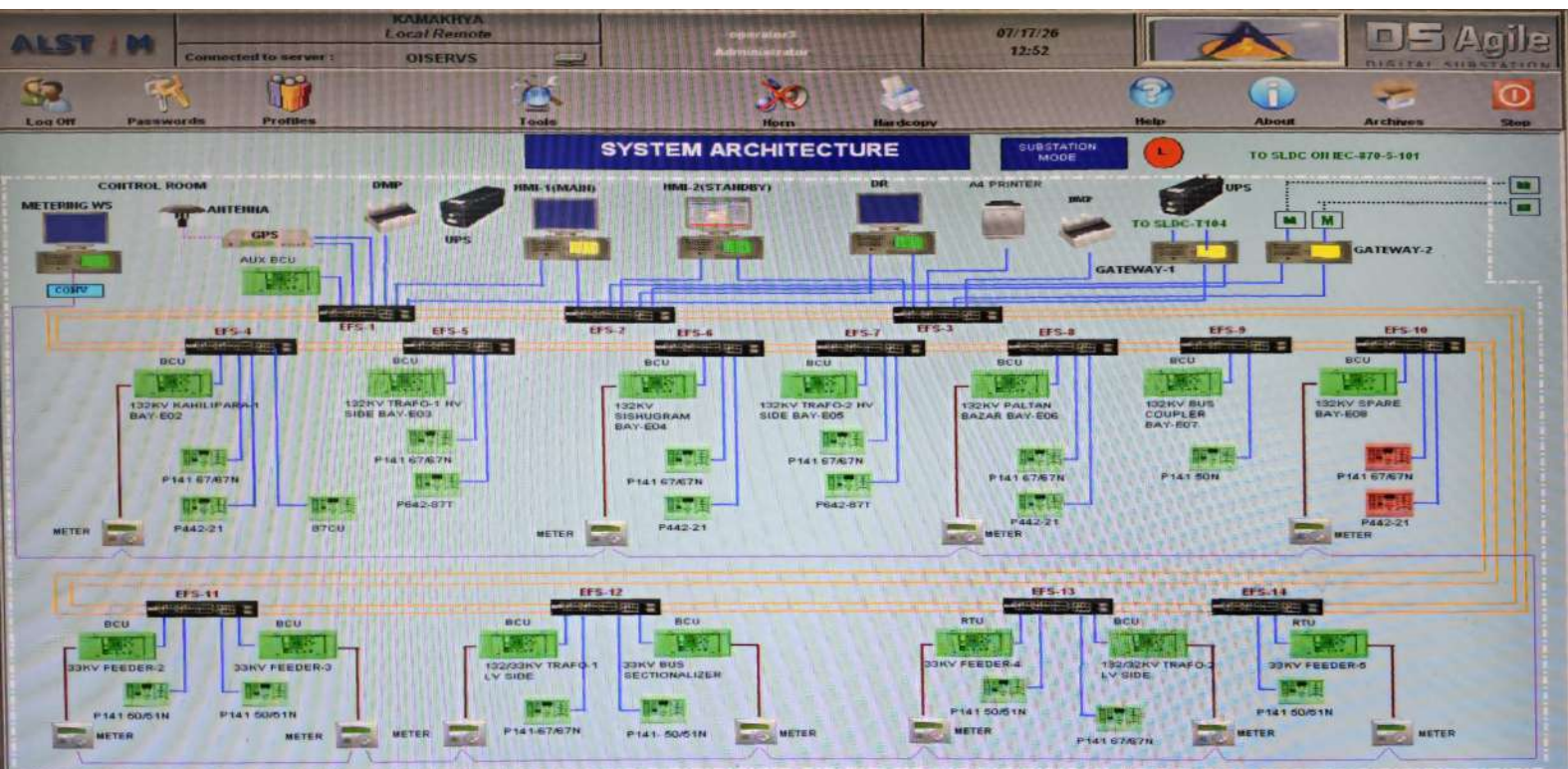




Existing Bay Details of 132KV Kamakhya GIS						
Existing SCADA Details (MAKE AND Version):ALSTOM, DS Agile 5.3.4.2 DB Version : 3.16						
SI No	Name of feeder/Transformer	Voltage level	BCU Details		Relay Details	
			Make	Model	Make	Model
1	KAHILIPARA	132kV	Alstom	C264MB1I69100122 02000001111N10	Alstom	P442216B6M0550K
					Alstom	P141216A6M0500J
2	SISHUGRAM	132kV	Alstom	C264MB1I69100122 02000001111N10	Alstom	P442216B6M0550K
					Alstom	P141216A6M0500J
3	RAILWAY	132kV	Alstom	C264MB1I69100122 02000001111N10	Alstom	P442216B6M0550K
					Alstom	P141216A6M0500J
4	PALTAN BAZAR	132kV	Alstom	C264MB1I69100122 02000001111N10	ABB	1MRK002810
					Alstom	P141216A6M0500J
5	BUS-COUPLER	132kV	Alstom	C264MB1I69100122 02000001111N10	Alstom	P141216A6M0500J
6	40 MVA TRAFO-1	132kV	Alstom	C264MB1I69100124 02000001111N10	Alstom	P642226B6M0050P
					Alstom	P141216A6M0510J
7	40 MVA TRAFO-2	132kV	Alstom	C264MB1I69100122 02000001111N10	Alstom	P642226B6M0050P
					Alstom	P141216A6M0510J
8	40 MVA TRAFO-1	33kV	Alstom	C264MB1I69100122 02000001111N10	Alstom	P141216A6M0360J

SI No	Name of feeder/Transformer	Voltage level	BCU Details		Relay Details	
			Make	Model	Make	Model
9	40 MVA TRAFO-2	33kV	Alstom	C264MB1I69100127 02000001111N10	Alstom	P141216A6M0500J
10	KAMAKHYA	33kV	Alstom	C264MB1I69100122 02000001111N10	Alstom	P141216A6M0500J
11	FANCY BAZAR	33kV	Alstom	C264MB1I69100122 02000001111N10	Alstom	P141216A6M0500J
12	FATASIL	33kV	Alstom	C264MB1I69100122 02000001111N10	Alstom	P141216A6M0500J
13	GMDA	33kV	Alstom	C264MB1I69100122 02000001111N10	Alstom	P141216A6M0500J
14	BUS-COUPLER	33kV	Alstom	C264MB1I69100122 02000001111N10	Alstom	P141216A6M0500J