

" Revised Approved WO " (Price increase)

DG SYNCHRONISING PANEL									
S/N	TECHNICAL DETAILS	UNIT	Total Initial Price			Discounted Price			Remarks
			Unit Rate	Option-2		Unit Rate	Option-2		
				QTY	Total Rate		QTY	Total Rate	
1	Sheet steel clad powder coated (14/16 SWG, dust and vermin proof, free standing, floor mounting, 415V, 50 Hz, Indoor type Generator Synchronizing Panel with 3200A hard drawn copper busbar Panel Dimension/Size : H-2000 X W-2400 (4*600) X D-800mm	Set	210,528		-	182,373		-	
2	Sheet steel clad powder coated (14/16 SWG, dust and vermin proof, free standing, floor mounting, 415V, 50 Hz, Indoor type Generator Synchronizing Panel with 5000A hard drawn copper busbar Panel Dimension/Size : H-2000 X W-2800 (4*700) X D-1000mm	Set	255,264	1	255,264	242,012	1	242,012	
3	WXD: 50mm X 10mm Copper Busbar	Meter	5,011		-	4,510		-	
4	WXD: 2 X (100mm X 10mm) _ TPN(100%) + E (50%) Copper Busbar	Meter	10,021		-	9,019		-	
5	WXD: 60mm X 10mm _800A ACB Copper Busbar	Meter	6,013	9	54,117	5,412	9	48,705	
6	WXD: 2X (60mm X 10mm) _2500A ACB Copper Busbar	Meter	6,013	9	54,117	5,412	9	48,705	
7	WXD: 3X (100mm X 10mm) _ TPN(100%) + E (50%) Copper Busbar	Meter	10,021	45	450,945	9,019	45	405,851	
8	GENERATOR CONTROLLER AUTO start Synchronizing Load Share Module Brand- DEEP SEA ELECTRONICS Origin - UK Model - DSE8610		160,000	4	640,000	144,000	4	576,000	
9	800A TP Fixed type ACB with closing solenoid and store -energy spring charged operating mechanisim and solid state microprocessor controlled adjustable thermal overload and short-circuit releases with following accessories: 1 X Closing Coil 1 X Gear motor for spring charge 1 X Under Voltage Release Brand : ABB, Italy	No	305,910	3	917,730	275,319	3	825,957	
10	2500A TP Fixed type ACB with closing solenoid and store -energy spring charged operating mechanisim and solid state microprocessor controlled adjustable thermal overload and short-circuit releases with following accessories: 1 X Closing Coil 1 X Gear motor for spring charge 1 X Under Voltage Release Brand : ABB, Italy	No	368,280	1	368,280	331,452	1	331,452	
11	Heatshrinkable tube for 50x10mm busbar R Y B BL G EACH COLOR 1.2M	Meter	157	30	4,714	141	30	4,243	
12	Heatshrinkable tube for 100x10mm busbar R Y B BL G EACH COLOR 1.2M	Meter	386	50	19,286	347	50	17,357	
13	800/5A Current Transformer 5VA, Class-0.5 -	Nos.	2,171	9	19,539	1,954	9	17,585	
14	2500/5A Current Transformer 5VA, Class-0.5 -	Nos.	4,276	3	12,828	3,848	3	11,545	
15	Indicating Lamp (Red, Yellow, Blue)	Nos.	342	20	6,840	308	20	6,156	
16	Emergency Button	Nos.	1,974	4	7,896	1,777	4	7,106	
17	1 x 1.2rm flexible cable Gray/White color BRB/Paradise	Coil	1,680	8	13,436	1,512	8	12,093	
18	2 x 1.5 rm Shield Cable	Feet	93	75	6,964	84	75	6,268	
19	24V DC 10 Amps 8 Pin Plug-in Mounting with base, built-in diode & operation indications Relay Schneider Genuine	Pieces	2,643	20	52,857	2,379	20	47,571	
20	230V AC 10 Amps 8 Pin Plug-in Mounting with base, built-in diode & operation indications Relay Schneider Genuine	Pieces	2,643	12	31,714	2,379	12	28,543	
21	MCB SP 6A 10kA Schneider Genuine	Pieces	307	40	12,284	276	40	11,056	
22	MCB DP 10A 10kA Schneider Genuine	Pieces	830	8	6,640	747	8	5,976	
23	MCB TP 10A 10kA Schneider Genuine	Pieces	1,477	4	5,910	1,330	4	5,319	
24	150A HRC Fuse with Base Good Quality	Nos	521	-	-	469	-	-	
25	Connection Accessories for DSE8610 SYNC controller	Lot	10,000	4	40,000	9,000	4	36,000	
26	Name Plate	Lot	5,000	1	5,000	4,500	1	4,500	
27	Governor (For Cummins DG Upgradation)	Set	67000	1	67,000	67000	1	67,000	
28	AVR (For Cummins DG Upgradation)	Set	56500	2	113,000	56500	2	113,000	
29	Service Charge (For Cummins DG Upgradation)	Job	20000	1	20,000	20000	1	20,000	
Total TK					3,186,362			2,900,000	

Payment : — Advance — solar
After Delivery — 19 lac

Signature
25/04/18

Signature
24/04/2018