

Annex 1: SCOPE OF SUPPLY

No	Description	Qty	Uom	Dimentions	Weight	Remark's
				Length x Width x Height (mm)	(Kg/unit)	
A	ENGINE MWM TCG 2032 V16 (Gas Generation Genset)					
1	MWM GAS GENERATION SET (G#1)	1	Unit	8000 x 2500 x 3820	52500	Exs. PLTMG Rengat - Riau
	NO. 2209031					
	WITH AAVK GENERATOR					
	NO.8430348A203					
	ON COMMON BASEPLATE					
	ON CRADDLE					
2	MWM GAS GENERATION SET (G#2)	1	Unit	8000 x 2500 x 3820	52500	Exs. PLTMG Rengat - Riau
	No. 2209316					
	WITH AVK GENERATOR					
	No. 8430348B103					
	ON COMMON BASEPLATE					
	ON CRADDLE					
3	MWM GAS GENERATION SET (G#3)	1	Unit	8000 x 2500 x 3820	52500	Exs. PLTMG Rengat - Riau
	No. 2209335					
	WITH AVK GENERATOR					
	No. 8430380C103					
	ON COMMON BASEPLATE					
	ON CRADDLE					
4	MWM GAS GENERATION SET (G#4)	1	Unit	8000 x 2500 x 3820	52500	Exs. PLTMG Rengat - Riau
	No. 2209422					
	WITH AVK GENERATOR					
	No. 8430699C202					
	ON COMMON BASEPLATE					
	ON CRADDLE					
B	ENGINE RADIATOR					
-	Engine Radiator (G#1)					
1	Jacket Water Radiatot	1	Unit	9028 x 2175 x 1525	2900	
2	After Cooler Radiator	1	Unit	9028 x 2175 x 1525	3100	
-	Engine Radiator (G#2)					
3	Jacket Water Radiatot	1	Unit	9028 x 2175 x 1525	2900	
4	After Cooler Radiator	1	Unit	9028 x 2175 x 1525	3100	
-	Engine Radiator (G#3)	2	Unit			
5	Jacket Water Radiatot	1	Unit	9028 x 2175 x 1525	2900	
6	After Cooler Radiator	1	Unit	9028 x 2175 x 1525	3100	
-	Engine Radiator (G#4)	2	Unit			
7	Jacket Water Radiator	1	Unit	9028 x 2175 x 1525	2900	
8	After Cooler Radiator	1	Unit	9028 x 2175 x 1525	3100	
9	Silincer Muffler Exhaust Engine	4	Unit	6600 x 1500 x 1500	1500	
10	Zero Pressure unit (Gas Control System)	4	Unit	3100 x 1860 x 1860	515	Data berada di item Box
11	Cooling Water Pump HT	4	Unit	1380 x 730 x 1050	414	Data berada di item Box
12	Expansion Vessel Tank HT	4	Unit	2680 x 980 x 1070	300	Data berada di item Box
13	Expansion Vessel Tank LT	4	Unit	980 x 980 x 1420	130	Data berada di item Box
14	Oil Cooler	4	Unit	1350 x 75 x 175	800	Data berada di item Box
15	HAS (2 HAS cabinets)	2	Unit	1770 x 1370 x 2570	1000	Data berada di item Box
16	Panel FUS	4	Unit	1350 x 770 x 2520	570	Data berada di item Box
17	Panel TEM	4	Unit	2150 x 1100 x 790	300	Data berada di item Box
18	Panel ZAS	1	unit	1370 x 770 x 2520	525	Data berada di item Box
19	Panel Medium Voltage (MV)					Data berada di item Box
20	Transformer Step Up XDRY001	1	Unit	3000 x 1700 x 2850	11860	Data berada di item Box
21	Transformer Step Up XDRY002	1	Unit	3000 x 1700 x 2850	11860	Data berada di item Box
22	Transformer Step Up XDRY003	1	Unit	3000 x 1700 x 2850	11860	Data berada di item Box
23	Transformer Step Up XDRY004	1	Unit	3000 x 1700 x 2850	11860	Data berada di item Box
24	Transformer Step Down XDRY005	1	Unit	1150 x 1870 x 1925	3020	Data berada di item Box
1	BOX 1	1	BOX	1070 X 610 X 760		
-	METERING GAS					
-	METERING GAS ENGINE 4 UNIT					
-	METERING GAS 1 UNIT					
2	BOX 2	1	BOX	1050 X 610 X 760		
-	CABLE CONTROL FUS TO HAS G # 4					
-	CABLE WATER LEVEL RADIATOR G # 4					

No	Description	Qty	Uom	Dimentions	Weight (Kg/unit)	Remark's
				Length x Width x Height (mm)		
-	CABLE WATER LEVEL RADIATOR G # 2					
-	CABLE WATER LEVEL RADIATOR G # 3					
-	CABLE WATER LEVEL RADIATOR HT G # 2					
-	CABLE LEVEL SWTICH RADIAOTR HT FUS G # 3					
-	CABLE CONTROL ENGINE TO PANEL TEM G#1,G#2,G#33,G#4					
3	BOX 3	1	BOX	1170 X 640 X 820		
-	MOUNTING ENGINE G # 2 & G # 4 : 44 PCS					
-	PANEL GAS LEAKAGE DETECTOR 2PCS					
-	PANEL SOUND ALARM 1 PCS (EA)					
4	BOX 4	1	BOX	1210 X 690 X 770		
-	CABLE RADIATOR FUS TO G # 1					
-	CABLE RADIATOR HT TO FUS G # 1					
-	CABLE RADIATOR HT TO FUS G # 2					
-	CABLE RADIATOR HT TO FUS G # 3					
-	CABLE RADIATOR LT TO FUS G # 3					
-	CABLE RADIATOR LT TO FUS G # 4					
5	BOX 5	1	BOX	1010 X 880 X 750		
-	CABLE MOTOR RADIATOR HT & LT G # 4					
6	BOX 6	1	BOX	1150 X 600 X 810		
-	MOUNTING ENGINE G#1 & G#3 : 44 PCS (EA)					
7	BOX 7	1	BOX	1210 X 710 X 800		
-	CABLE HT PUMP G#3					
-	CABLE RADIATOR HT TO FUS G#1					
-	CABLE RADIATOR HT TO FUS G#3					
-	CABLE OIL HEATER PUMP G#3					
-	CABLE LT PUMP G#3					
-	CABLE LT PUMP G#2					
-	CABLE OIL HEATER PUMP G#2					
-	CABLE HT PUMP G#2					
-	CABLE OIL HEATER PUMP G#1					
-	CABLE PRE LUBE PUMP G#4					
-	CABLE OIL HEATER PUMP G#4					
-	CABLE COOLING WATER PUMP LT G#4					
-	CABLE COOLANT WATER PUMP G#2					
-	CABLE COOLING WATER PUMP HT G#3					
-	CABLE COOLING WATER PUMP HT G#4					
-	CABLE COOLING WATER PUMP TO HAS G#1					
-	CABLE PRE LUBE PUMP G#3					
-	CABLE LT PUMP G#4					
-	CABLE FREQUENCY CONVERTER G#3					
-	CABLE PANEL HAS TO MV G#4					
-	CABLE PANEL HAS TO MV G#2					
-	CABLE COOLING WATER PUMP TO HAS G#1					
8	BOX 8	1	BOX	1090 X 690 X 760		
-	CABLE RADIATOR HT TO FUS G#2					
-	CABLE RADIATOR LT TO FUS G#2					
-	CABLE RADIATOR HT TO FUS G#3					
9	BOX 9	1	BOX	1530 X 700 X 840		
-	CABLE COMPRESSOR					
-	CABLE GAS SUPPLY 400 VAC/50 HZ					
-	CABLE TEM ENGINE PANEL TO HAS G#1					
-	CABLE GAS DETECTOR STATION GAS					
-	CABLE PANEL HAS TO MV G#3					
-	CABLE GAS PRESSURE SWITCH GAS PRESSURE MIN G#4					
-	CABLE OIL TANK					
-	CABLE GENERATOR TERMINAL BOX G#4					

No	Description	Qty	Uom	Dimentions	Weight	Remark's
				Length x Width x Height (mm)	(Kg/unit)	
-	CABLE GENERATOR TERMINAL BOX EXITATION					
-	ACESSORY G#3					
-	CABLE TEM ENGINE PANEL G#2					
-	CABLE GENERATOR VOLTAGE G#2 2PCS (EA)					
-	CABLE TEM ENGINE PANEL G#4					
-	CABLE DIFFERENTIAL PRESSURE HT G#4					
-	CABLE COOLING WATER PUMP HT G#3					
-	CABLE LIMIT STOP WARM CONTROL VALVE G#3					
-	CABLE SUPPLY TO TEM POWER G#2					
-	CABLE CT EARTH FAULT TO HAS G#1					
-	CABLE SWITCH LEVEL OIL TRAFO G#2					
-	CABLE CONTROL VALVE					
-	CABLE CONTROL FUS TO GAD G#3					
-	CABLE CONTROL VALVE HT G#2					
-	CABLE PANEL HAS TO MV G#3					
-	CABLE DIFFERENTIAL PRESSURE LT G#1					
-	CABLE GAS TEMPERATURE CENCOR G#2					
-	CABLE PANEL HAS TO MV G#1					
-	CABLE SWITCH LEVEL OIL TRAFO G#1					
-	CABLE JUMPER TO GAS G#1					
-	CABLE SWITCH LEVEL OIL TRAFO G#4					
-	CABLE SENSING FAN M7 TO FUS G#1					
10	BOX 10	1	BOX	1220 X 610 X 840		
-	CABLE POWER PANEL HAZ 1					
-	CABLE POWER PANEL HAZ 2					
-	CABLE POWER PANEL HAZ 3					
-	CABLE POWER PANEL HAZ 4					
-	CABLE POWER FUS G#1					
-	CABLE POWER FUS G#2					
-	CABLE POWER FUS G#3					
-	CABLE POWER FUS G#4					
-	CABLE FREQUENCY CONVERTER TO PANEL					
-	FUS G#1					
-	CABLE TEM ENGINE PANEL TO HAS G#1					
-	CABLE HEATER GENERATOR G#2					
-	CABLE GENERATOR TERMINAL BOX G#4					
-	CABLE GENERATOR TO HAS G#4					
-	CABLE GENERATOR TERMINAL BOX G#3					
-	CABLE GENERATOR VOLTAGE G#3					
-	CABLE CONTROL VALVE LIMIT STOP WARM G#3					
-	CABLE CONTROL VALVE LT G#3					
-	CABLE CONTROL VALVE LT G#2					
-	CABLE DIFFERENTIAL PRESSURE LT TO PNEL HAS					
-	G#1					
-	CABLE SWITCH LEVEL OIL TRAFO G#3					
-	CABLE GAS TEMPERATURE CENCOR G#1					
-	CABLE PANEL HAS TO MV G#1					
-	CABLE SWITCH LEVEL OIL TRAFO TX05					
11	BOX 11	1	BOX	1230 X 620 X 840		
-	CABLE CAN BUS G#1					
-	CABLE CAN BUS G#2					
-	CABLE CAN BUS G#3					
-	CABLE CAN BUS G#4					
-	CABLE SELENOID VALVE LUBE OIL FILLING G#1					
-	CABLE GENERATOR VOLTAGE G#1					
-	CABLE LOAD SHARE ENGINE					
-	CABLE GENERATOR TERMINAL BOX G#1					
-	CABLE GENERATOR TERMINAL BOX HEATER					
-	GENERATOR G#1					
-	CABLE CONTROL VALVE LT G#1					
-	CABLE HAS 2 SUPPLY 400 VAC/50 HZ					
-	CABLE POWER SUPPLY TO TEM G#1					
-	CABLE CAN BUS TO HAS G#1					
-	CABLE GAS DETECTOR STATION GAS					
-	CABLE NGR TO PANEL MV					

No	Description	Qty	Uom	Dimentions	Weight (Kg/unit)	Remark's
				Length x Width x Height (mm)		
-	CABLE COOLANT TWMPERATURE CENCOR G#2					
-	CABLE DIFFERENTIAL PRESSURE HT G#3					
-	CABLE TEM ENGINE PANEL G#2					
-	CABLE HAS 1 SUPPLY 400 VAC/50 HZ					
-	CABLE GENERATOR TERMINAL BOX G#1					
-	CABLE FAN HT LOKAL PNEL TO FUS G#1					
-	CABLE TEM ENGINE PANEL G#2					
-	CABLE HAS TO MV G#1					
-	CABLE MV PANEL TO PANEL HAS G#1					
-	CABLE JUMPER TO PANEL HAS G#1					
-	CABLE CT G#1					
-	CABLE CAN BUS TEM 01					
-	CABLE CAN BUS TO HAS G#1					
-	CABLE BREAKER TRIO ALARM TO HAS G#1					
-	CABLE CT EARTH FAULT G#2					
-	CABLE CT EARTH FAULT TO HAS G#1					
-	CABLE DIFFERENTIAL PRESSURE LT TO HAS G#2					
-	CABLE GAS PRESSURE MIN G#2					
-	CABLE DIFFERENTIAL LT PRESSURE TO PANEL HAS G#1					
-	CABLE DIFFERENTIAL PRESSURE HT G#4					
-	CABLE GAS PRESSURE MIN G#2					
-	ABLE CAN BUS 1 A					
-	CABLE MV TO HAS G#4					
-	CABLE THERMOSTAT G#3					
-	CABLE PANEL HAS TO MV G#1					
-	CABLE JUMPER MV 10 KV					
-	CABLE TEM ENGINE PANEL G#2					
12	BOX 12	1	BOX	1220 X 610 X 840		
-	CABLE LIGHTING 3PCS(EA)					
-	CABLE GAS DETECTOR G#2					
-	CABLE DIFFERENTIAL PRESSURE LT G#4					
-	CABLE GAS DETECTOR G#4					
-	CABLE GENERATOR TERMINAL BOX G#2					
-	CABLE GAS DETECTOR G#3					
-	CABLE CONTROL VALVE LIMIT STOP WARM G#4					
-	CABLE COOLANT TEMERATURE CENCOR G#1					
-	CABLE HAS 3 SUPPLY 400 VAC/50 HZ					
-	CABLE TEM ENGINE PANEL G#2					
-	CABLE TEM ENGINE PANEL G#4					
-	CABLE SELENOID VALVE LUBE OIL FILLING G#4					
-	CABLE LOW COOLANT LEVEL HT & LT G#2					
-	CABLE CAN BUS PANEL ZAS					
-	CABLE TEM ENGINE PANEL G#4					
-	CABLE GAS DETECTOR G#1					
-	CABLE TEM ENGINE PANEL G#3					
-	CABLE COOLANT LEVEL SWITCH					
-	CABLE GAS PRESSURE MIN G#2					
13	BOX 13	1	BOX	1220 X 650 X 840		
-	CABLE HT PUMP G#4					
-	CABLE HAS 4 SUPPLY 400 VAC/50 HZ					
-	CABLE PRE LUBE PUMP G#2					
-	CABLE POWER HAS 5					
-	CABLE GENERATOR VOLTAGE G#3					
-	CABLE TEMPERATURE SENSOR G#3					
-	CABLE FREQUENCY CONVERTER TO PANEL FUS G#4					
-	CABLE TEM ENGINE PANEL G#1					
-	CABLE TEM ENGINE PANEL G#3					
-	CABLE TEM ENGINE PANEL G#4					
-	CABLE SELENOID VALVE LUBE OIL FILLING G#1					
14	BOX 14	1	BOX	1220 X 610 X 850		

No	Description	Qty	Uom	Dimentions	Weight	Remark's
				Length x Width x Height (mm)	(Kg/unit)	
-	CABLE HT PUMP LT G#1					
-	CABLE CONTROL MV PANEL 10KV TO HAZ G#2					
-	CABLE CONTROL MV PANEL 10 KV TO HAZ G#3					
-	CABLE CONTROL MV PANEL 10 KV TO HAZ G#4					
-	CABLE CONTROL FUS TO ZAS (TEM EVO)					
-	CABLE TEM ENGINE PANEL G#2					
-	CABLE COOLANT TEMPERATURE CENCOR G#3					
-	CABLE COOLANT TEMPERATURE CENCOR G#4					
-	CABLE GAS TEMPERATURE CENCOR G#3					
-	CABLE GAS TEMPERATURE CENCOR G#4					
-	CABLE GAS PRESSURE MIN G#4					
-	CABLE GAS TRAIN					
-	CABLE POWER CABLE PANEL HAZ 6					
-	CABLE CONTROL MV PANEL 10KV TO HAZ G#1					
-	CABLE GENERATOR TERMINAL BOX G#2					
-	CABLE TEM ENGINE PANEL POWER SUPPLY TO TEM G#3					
-	CABLE CONTROL VALVE LIMIT STOP COLD G#4					
-	CABLE LIMIT STOP WARM CONTROL VALVE G#2					
-	CABLE TEM ENGINE PANEL G#4					
-	ACCESSORIES ENGINE 11PCS(EA)					
15	BOX 15	1	BOX	1210 X 620 X 840		
-	CABLE GENERATOR TERMINAL BOX EXITATION ACCESSORIES G#4					
-	CABLE BOST PRESSURE SWITCH					
-	CABLE TEM ENGINE TO PANEL HAS G#1					
-	CABLE GENERATOR TERMINAL BOX G#3					
-	CABLE PRESSURE SWITCH PRESSURE MIN TO PANEL HAS G#1					
-	CABLE TEM ENGINE PANEL POWER SUPPLY TO TEM G#4					
-	CABLE FREQUENCY CONVERTER TO PANEL FUS G#1					
-	CABLE CONTROL VALVE TO PANEL HAS G#1					
-	CABLE TEM ENGINE PANEL G#1					
-	CABLE SUPPLY FREQUENCY CONVERTER 24 BDC TO PANEL HAS G#1					
-	CABLE GAS TEMPERATURE CENCOR TO PANEL HAS G#1					
-	CABLE SELENOID VALVE LUBE OIL FILLING G#4					
-	CABLE TEM ENGINE PNEI G#2					
-	CABLE CONTROL VALVE LT THERMOSTAT G#4					
-	CABLE SELENOID VALVE LUBE OIL FILLING G#3					
-	CABLE SELENOID VALVE LUBE OIL FILLING G#4					
-	CABLE THERMOSTAT CONTROL VALVE HT G#4					
-	CABLE LUBE OIL FILLING G#2					
-	CABLE YHERMOSTAT G#2					
-	CABLE GAS TEMPERATURE CENCOR G#3					
-	CABLE ALARM					
-	ACCESSORIES ENGINE 57PCS(EA)					
16	BOX 16	1	BOX	1250 X 630 X 850		
-	PANEL METERING GAS G#1					
-	PANEL METERING GAS					
-	PANEL METERING GAS G#3					
-	PANEL METERING GAS G#43					
-	FLEXIBLE TURBO 3PCS(EA)					
-	ACCESSORIES ENGINE 27PCS(EA)					
17	BOX 17	1	BOX	1230 X 620 X 890		
-	BRACKET PANEL TEM 4 PCS(EA)					
-	REGULATOR AIR STARTER G#1					
-	REGULATOR AIR STARTER G#2					
-	REGULATOR AIR STARTER G#3					
-	REGULATOR AIR STARTER G#4					
-	DIFFERENTIAL HOS					
-	DIFFERENTIAL SWITCH 4PCS(EA)					
-	REGULATOR BLOW BY EXHAUST 4PCS(EA)					
-	SELENOID VALVE OIL FILLING 3PCS(EA)					

No	Description	Qty	Uom	Dimentions	Weight (Kg/unit)	Remark's
				Length x Width x Height (mm)		
-	OIL VALVE BUTTERFLY 13 PCS(EA)					
18	BOX 18	1	BOX	1240 X 600 X 840		
-	WATER RUBBER FLEXIBLE 20PCS(EA)					
-	PANEL METERING G2					
-	TURBO FLEXIBLE 3PCS(EA)					
19	BOX 19	1	BOX	1230 X 1180 X 860		
-	CABLE MEDIUM VOLTAGE					
20	BOX 20	1	BOX	1240 X 1190 X 950		
-	CABLE MEDIUM VOLTAGE					
21	BOX 21	1	BOX	1230 X 1120 X 850		
-	CABLE MEDIUM VOLTAGE					
22	BOX 22	1	BOX	1370 X 1100 X 790		
-	CABLE MEDIUM VOLTAGE					
23	BOX 23	1	BOX	1230 X 1120 X 890		
-	CABLE MEDIUM VOLTAGE					
24	BOX 24	1	BOX	1250 X 1130 X 890		
-	CABLE MEDIUM VOLTAGE					
25	BOX 25	1	BOX	1250 X 1130 X 890		
-	CABLE MEDIUM VOLTAGE					
26	BOX 26	1	BOX	1230 X 730 X 900		
-	PLANK AIR FILTER 16PCS(EA)					
-	CLAM T BOLT FLEXIBLE TURBO 8PCS(EA)					
27	BOX 27	1	BOX	1230 X 670 X 880		
-	MOTOR WATER PUMP 3PCS (EA)					
-	BRUCKET PANEL TEM 4PCS (EA)					
-	VALVE 23PCS (EA)					
-	FLEXIBLE TURBO 2PCS (EA)					
28	BOX 28	1	BOX	1240 X 650 X 880		
-	REGULATOR 4 PCS (EA)					
29	BOX 29	1	BOX	1350 X 720 X 1000		
-	COVER EXHAUST 8PCS (EA)					
-	THREE WAY THERMOSTAT G#1					
-	THREE WAY THERMOSTAT G#2					
-	THREE WAY THERMOSTAT G#3					
-	THREE WAY THERMOSTAT G#4					
30	BOX 30	1	BOX	1680 X 1350 X 1000		
-	PANEL TEM G#1					
-	PANEL TEM G#2					
-	PANEL TEM G#3					
-	PANEL TEM G#4					
31	BOX 31	1	BOX	1270 X 800 X 1050		
-	FINE FILTER					
-	STRAINER					
-	FILTER INSERT					
-	COOLANT TEMPERATURE CENCOR					
-	THERMOCOUPLE CYLINDER HEAD					
-	AIR FILTER : 5 PCS (EA).					

No	Description	Qty	Uom	Dimentions	Weight (Kg/unit)	Remark's
				Length x Width x Height (mm)		
32	BOX 32	1	BOX	1450 X 1100 X 1170		
-	COMPRESSOR UNIT 1					
33	BOX 33	1	BOX	1580 X 1120 X 1170		
-	COMPRESSOR UNIT 2					
34	BOX 34	1	BOX	1100 X 910 X 540		
-	COOLING WATER PUMP LT G#1 & G#2					
35	BOX 35	1	BOX	1100 X 910 X 560		
-	COOLING WATER PUMP LT G#3 & G#4					
36	BOX 36	1	BOX	1410 X 1180 X 570		
-	RING TURBO PIPE 4PCS (EA)					
37	BOX 37	1	BOX	1400 X 1160 X 580		
-	RING TURBO PIPE 4PCS (EA)					
38	BOX 38	1	BOX	1770 X 820 X 690		
-	AIR FILTER : 19 PCS (EA).					
-	AIR PIPING BLOW BY FILTER					
44	BOX 44	1	BOX	1230 X 790 X 1680		
-	PANEL MV 11KV XEAM 049 CB-IN3					
45	BOX 45	1	BOX	1230 X 1270 X 2240		
-	PANEL 11KV XEAM 054 NS-1 & XEAM 055 NS-2					
-	XEAM 054					
46	BOX 46	1	BOX	900 X 780 X 1840		
-	BATTERY STATION					
47	BOX 47	1	BOX	1230 X 790 X 1680		
-	PANEL MV 11KV XEAM 048 CB-IN4					
48	BOX 48	1	BOX	1230 X 790 X 1680		
-	PANEL MV 11KV XEAM 051 CB-IN1					
49	BOX 49	1	BOX	1230 X 1270 X 2240		
-	PANEL MV 11KV XEAM 056 NS-3 & XEAM 057 NS-4					
50	BOX 50	1	BOX	1050 X 1040 X 1710		
-	PANEL MV 11KV XEAM 052 J02					
-	PANEL MV XEAM 053					
-	PANEL MV XEAM 054					
51	BOX 51	1	BOX	1230 X 790 X 1680		
-	PANEL MV 11KV XEAM 050 CB-IN2					

No	Description	Qty	Uom	Dimentions	Weight	Remark's
				Length x Width x Height (mm)	(Kg/unit)	
52	BOX 52	1	BOX	1250 X 800 X 1640		
-	PANEL MV 11KV XEAM 047 CB-OUT 1					
53	BOX 53	1	BOX	1300 X 1040 X 1670		
-	PANEL MV 11KV XEAM 080 XEAM 044 CB-G1					
54	BOX 54	1	BOX	1250 X 800 X 1640		
-	PANEL MV 11KV XEAM 046 CB-OUT2					
55	BOX 55	1	BOX	1250 X 800 X 1640		
-	PANEL MV 11KV XEAM 045 CB-OUT3					
56	BOX 56	1	BOX	1300 X 1040 X 1670		
-	PANEL MV 11KV XEAM 079 XEAM 043 CB-G2					
57	BOX 57	1	BOX	1300 X 1040 X 1670		
-	PANEL MV 11KV XEAM 078 XEAM 042 CB-G3					
58	BOX 58	1	BOX	1300 X 1040 X 1670		
-	PANEL MV 11KV XEAM 077 XEAM 041 CB-G4					
59	BOX 59	1	BOX	13700 x 7700 x 25200		
-	PANEL ZAS					
60	BOX 60	1	BOX	1770 x 1370 x 2570		
-	PANEL HAS 04					
61	BOX 61	1	BOX	1770 x 1370 x 2570		
-	PANEL HAS 03					
62	BOX 62	1	BOX	1770 x 1370 x 2570		
-	PANEL HAS 02					
63	BOX 63	1	BOX	1770 x 1370 x 2570		
-	PANEL HAS 01					
64	BOX 64	1	BOX	13500 x 7700 x 25200		
-	PANEL FUS 04					
65	BOX 65	1	BOX	13500 x 7700 x 25200		
-	PANEL FUS 03					
66	BOX 66	1	BOX	13500 x 7700 x 25200		
-	PANEL FUS 02					
67	BOX 67	1	BOX	13500 x 7700 x 25200		
-	PANEL FUS 01					
68	BOX 68	1	BOX	2200 X 880 X 2140		
-	PANEL UTILITY/PS					
69	BOX 69	1	BOX	1500 X 630 X 1450		
-	OIL COOLER G#1					
70	BOX 70	1	BOX	1500 X 630 X 1450		
-	OIL COOLER G#2					
71	BOX 71	1	BOX	1500 X 630 X 1450		
-	OIL COOLER G#3					
72	BOX 72	1	BOX	1500 X 630 X 1450		
-	OIL COOLER G#4					

No	Description	Qty	Uom	Dimentions	Weight (Kg/unit)	Remark's
				Length x Width x Height (mm)		
73	BOX 73	1	BOX	1180 X 830 X 690		
-	COOLING WATER PUMP HT G#1					
74	BOX 74	1	BOX	1260 X 800 X 620		
-	COOLING WATER PUMP HT G#2					
75	BOX 75	1	BOX	1240 x 810 X 720		
-	COOLING WATER PUMP HT G#3					
76	BOX 76	1	BOX	1300 X 790 X 620		
-	COOLING WATER PUMP HT G#4					
77	BOX 77	1	BOX	1020 X 610 X 1120		
-	THREE WAY THERMOSTAT HT 4 PCS(EA) (G#1,G#2,G#3,G#4)					
78	BOX 78	1	BOX	1460 X 730 X 900		
-	EXHAUST FAN G#1 & G#2					
79	BOX 79	1	BOX	1460 X 702 X 900		
-	EXHAUST FAN G#3 & G#4					
80	BOX 80	1	BOX	1180 X 760 X 820		
-	AIR INTAKE HOS FAN G#1 & G#2					
81	BOX 81	1	BOX	137 X 81 X 88		
-	AIR INTAKE HOS FAN G#3 & G#4					
82	BOX 82	1	BOX	2220 X 1030 X 820		
-	SUPPORT CRANKCASE BREATHER 4 PCS(EA)					
83	BOX 83	1	BOX	2600 X 1040 X 900		Hanya Pallet
-	EXPENSION VESSEL HT G#1					
84	BOX 84			2600 X 1040 X 900		Hanya Pallet
-	EXPENSION VESSEL HT G#2					
85	BOX 85	1	BOX	2600 X 1040 X 900		Hanya Pallet
-	EXPENSION VESSEL HT G#3					
86	BOX 86	1	BOX	2600 X 1040 X 900		Hanya Pallet
-	EXPENSION VESSEL HT G#4					
87	BOX 87	1	BOX	830 X 830 X 1140		Hanya Pallet
-	EXPENSION VESSEL LT G#1					
88	BOX 88	1	BOX	830 X 830 X 1140		Hanya Pallet
-	EXPENSION VESSEL LT G#2					
89	BOX 89	1	BOX	830 X 830 X 1140		Hanya Pallet
-	EXPENSION VESSEL LT G#3					
90	BOX 90	1	BOX	830 X 830 X 1140		Hanya Pallet
-	EXPENSION VESSEL LT G#4					
91	BOX 91	1	BOX	1280 X 1020 X 1720		Hanya Pallet
-	NEUTRAL GROUNDING RESISTOR					
92	BOX 92	1	BOX	1210 X 1000 X 650		Hanya Pallet
-	BALL VALVE 6 INCH : 5 Pcs					
93	BOX 93	1	BOX	1210 X 1000 X 650		Hanya Pallet

PACKING LIST
4 SETS OF MWM TCG 2032 V16 - GAS GENERATION
GENSETS

No	Description	Qty	Uom	Dimention's	Weight	Remark's
				Length x Width x Height (mm)	(Kg/unit)	
-	BALL VALVE 6 INCH : 5 Pcs					
94	BOX 94	1	BOX	3240 X 1190 X 1800		
-	GAS CONTROL SYSTEM G#1 & G#2					
95	BOX 95	1	BOX	3240 X 1190 X 1800		
-	GAS CONTROL SYSTEM G#3 & G#4					
96	BOX 96	1	BOX	3700 X 1550 X 2200		
	NEW OIL RESEVOIR TANK 5000LTR					
97	BOX 97	1	BOX	1500 X 1400 X 2850		
	AIR PRESSURE TANK 2000LTR NO#1					
98	BOX 98	1	BOX	1500 X 1400 X 2850		
	AIR PRESSURE TANK 2000LTR NO#2					