

TENDER BULLETIN

DATE & TIME 8/23/24 1:58 PM INVITATION TO TENDER TO BE OPENED ON 9/9/24 10:00 AM AND ITEM REQ BY

CONDITIONS

NON REGISTERED FIRMS/SUPPLIERS ARE REQUIRED TO FORWARD BANK DRAFT/PAY ORDER EQUAL TO 5% TOTAL VALUE OF QUOTATION IN FAVOUR OF COMMANDER LOCAL PURCHASE DIVISION ALONGWITH THEIR BIDS.

FOR ANY AMPLIFIED DETAILS INTERESTED FIRM MAY CONTACT LOCAL PURCHASE DIVISION IN PERSON OR THROUGH TELEPHONE. DELIVERY TIME OF LOCALLY AVAILABLE ITEMS IS 15 DAYS AND 45 DAYS FOR IMPORTED ITEMS.

LAB TESTING CHARGES IF ANY WILL BE BORNE BY FIRM.

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
1	DRG66876	CYLINDER HPN2	1660ZO6542993 / CYLINDER FOR HIGH PRESSURE NITROGEN GAS (4500 PSI)		20 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - Dia: 25 cm Approx Height: 155 cm Approx Width: 21 cm Approx 4500 PSI GENERAL SPECIFICATION - Dia: 25 cm Approx Height: 155 cm Approx Width: 21 cm Approx 4500 PSI	
2	DRG64891	MD1245 / BDC500-SEW	8115ZO6551853 / PLASTIC COVER SIZE LARGE		500 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - DIMENSION /size: L285mm X W271mm X Collar 100mm (drawing nclosed) THICKNESS: 1mm (Tolerance +-5%) MATERIAL: Acrylic GENERAL SPECIFICATION - DIMENSION /size: L285mm X W271mm X Collar 100mm (drawing nclosed) THICKNESS: 1mm (Tolerance +-5%) MATERIAL: Acrylic	
3	DRG65044	UP-RW1220P1/LC-P1265ST	6140ZO5230503 / UPS BATTERIES PANASONIC		20 / EACH/NUMBER	PANASONIC					TECHNICAL SPECIFICATION - VOLTAGE: 12V AMP: 65A TYPE: RECHARGABLE LENGTH: 12 INCHES WIDTH: 06 INCHES HEIGHT: 6.75 INCHES GENERAL SPECIFICATION - VOLTAGE: 12V AMP: 65A TYPE: RECHARGABLE LENGTH: 12 INCHES WIDTH: 06 INCHES HEIGHT: 6.75 INCHES	
4	DRG66800	CHOCKS	1730ZO6532511 / CHOCKS AND LASHING		10 / SET	DRALLIM MC1 WEBBIN G TIE DOWN					TECHNICAL SPECIFICATION - DESIGN LOAD: 3000LB, ULTIMATE LOAD: 4000LB, WEIGHT WITH 6 MTR WEBBING: 3LB, DETAIL SPECIFICATION ENCLOSED GENERAL	

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											SPECIFICATION - DESIGN LOAD: 3000LB, ULTIMATE LOAD: 4000LB, WEIGHT WITH 6 MTR WEBBING: 3LB, DETAIL SPECIFICATION ENCLOSED	
5	DRG64707		1730ZO654972 1 / TRESTLE AFT		2 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - 1. HEIGHT: 9.5FT 2. WIDTH: 4FT 3. LENGTH: 8FT 4. Aluminium Section: 40x40 5. Aluminium Checker Plate: 4mm Thick (Stairs) 6. Aluminium Checker Plate 4mm Thick Platform (900x900) 7. Section Fitting (Customize) 8. MS PIPE 30X30X2MM FOR STAIRS (900MM LENGTH) 8. MS Railing Pipe 50mm round 2mm thick 9. Side Rigger (Screw and Floding Type) 10. Wheel 8inch (2revolving 2 fix) alongwith brake Hardware 11. Paint Powder Coating (Only MS Material Yellow color) <u>GENERAL SPECIFICATION -</u> 1. HEIGHT: 9.5FT 2. WIDTH: 4FT 3. LENGTH: 8FT 4. Aluminium Section: 40x40 5. Aluminium Checker Plate: 4mm Thick (Stairs) 6. Aluminium Checker Plate 4mm Thick Platform (900x900) 7. Section Fitting (Customize) 8. MS PIPE 30X30X2MM FOR STAIRS (900MM LENGTH) 8. MS Railing Pipe 50mm round 2mm thick 9. Side Rigger (Screw and Floding Type) 10. Wheel 8inch (2revolving 2 fix) alongwith brake Hardware 11. Paint Powder Coating (Only MS Material Yellow color)	
6	DNF64566	KNK-SPA-5015	663073522120 6 / 5000B GC TCD SPARES KIT	HRGC 5000B SPAIN	1 / EACH/N UMBER	HRGC 5000B	NIL	S.A Av.Cerdanyola, 73,08172 Sant Cugat, Barcelona, Spain Phone (34) 93.590-28.40 FAX (34) 93.590-28.44 E.MAIL sat@konik-group. com	KONIK- TECH		<u>TECHNICAL SPECIFICATION - S.A</u> Av.Cerdanyola,73,08172 Sant Cugat, Barcelona, Spain Phone (34) 93.590-28.40 FAX (34) 93.590-28.44 E.MAIL sat@konik-group.com <u>GENERAL SPECIFICATION - S.A Av.</u> Cerdanyola,73,08172 Sant Cugat, Barcelona, Spain Phone (34) 93.590-28.40 FAX (34) 93.590-28.44 E.MAIL	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											sat@konik-group.com	
7	DNH66283	NIL, LOCAL	732070516360 7 / ELECTRIC ROTI PLANT 1000 CHAPATI /HRS	ROTI PLANT	1 / EACH/NUMBER	Automatic Electric Roti Plant		M/S SHARIF ENGINEERING WORKS BAZAR KHARADAN GUJRANWALA.		M/S SHARIF ENGINEER RING WORKS BAZAR KHARADAN GUJRAN	<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
8	DGE64716	G3000	8415TY520256 3 / 3M SAFETY HELMET G3000 SERIES	BV	120 / EACH/NUMBER	NA		VHKMHMN	-		<u>TECHNICAL SPECIFICATION - NIL</u> <u>GENERAL SPECIFICATION - NIL</u>	
9	DGE64659	G3000	8415TY520256 3 / 3M SAFETY HELMET G3000 SERIES	BV	74 / EACH/NUMBER	NA		VHKMHMN	-		<u>TECHNICAL SPECIFICATION - NIL</u> <u>GENERAL SPECIFICATION - NIL</u>	
10	DGD64540	NO DATA AVAILAB LE	003550000045 2 / UTENSILS COOKING ALUM (O/D10.5", H 4.5", TH 12 SWG) WITH COVER		2 / EACH/NUMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - Food Grade Aluminum Alloy 100% Free from Lead (Pb) and Cadmium (cd)</u> <u>GENERAL SPECIFICATION - Food Grade Aluminum Alloy 100% Free from Lead (Pb) and Cadmium (cd)</u>	
11	DGD64535		003550000045 7 / UTENSIL COOKING ALUMINUM ALLOY WITH COVER (O/D 20", HEIGHT 10.25", THICKNESS 9 SWG		18 / EACH/NUMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - FOOD GRADE ALUMINUM ALLOY 100% FREE FROM LEAD (PB) AND CADMIUM (CD), ALUMINUM GRADE 3003. NO BREAKAGE/ BENT.</u> <u>GENERAL SPECIFICATION - FOOD GRADE ALUMINUM ALLOY 100% FREE FROM LEAD (PB) AND CADMIUM (CD), ALUMINUM GRADE 3003. NO BREAKAGE/ BENT.</u>	
12	DGE65693	G3000	8415TY520256 3 / 3M SAFETY HELMET G3000 SERIES	BV	102 / EACH/NUMBER	NA		VHKMHMN	-		<u>TECHNICAL SPECIFICATION - NIL</u> <u>GENERAL SPECIFICATION - NIL</u>	
13	DGD64538		003550000052 0 / UTENSILS COOKING		5 / EACH/NUMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - FOOD GRADE ALUMINUM ALLOY 100% FREE FROM LEAD (PB) AND</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			ALUMINUM WITHOUT COVER (O/D 25.50", HEIGHT 14", TH 10 SWG)								CADMIUM (CD), ALUMINUM GRADE 3003. NO BREAKAGE/BENT. <u>GENERAL SPECIFICATION - FOOD GRADE ALUMINUM ALLOY 100% FREE FROM LEAD (PB) AND CADMIUM (CD), ALUMINUM GRADE 3003. NO BREAKAGE/BENT.</u>	
14	DSB48710	D12-50 / 5116-TAS-PSM-(HW)-02	613001091758 1 / 12 VDC Power Supply		3 / EACH/NUMBER	N/A					<u>TECHNICAL SPECIFICATION - N/A</u> <u>GENERAL SPECIFICATION - N/A</u>	
15	DNF65219	NW25H1-2500-A-4 POLES / e3n2500pr122/p-lsigin=2500A4P WMP	592573530064 3 / 2500 A SCHNEIDER BREAKER / AIR CIRCUIT BREAKER (E3N 2500 PR122IP-LSIG In=Z500A 4pWMP 4POLE 2500 A		1 / EACH/NUMBER	ABB E3N2500 PR122/P-LSIGIN +2500A4 WMP					<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
16	DNH65253		414070504164 0 / DESERT AIR COOLER 220/240V AC SINGLE PHASE FULL SIZE	DESERT AIR COOLED 220/240VAC	18 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
17	DNF63532	NW12H1-1250A-4 POLES / T7S 1250 PR231/P LS/I IN=1250A 4P F F M	592573530064 2 / 1250 A SCHNEIDER BREAKER / MOUIded CASE Circuit Breaker (motorize 4 pole 1250 a (air circuit breaker)		2 / EACH/NUMBER	ABB T7S 1250 PR231/ P LS/I IN=1250A -4P F F M					<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
18	DGP65527		361070511791 2 / SHREDDING	SHREDDER MACHINE	2 / EACH/NUMBER	ST-12C/ST-12CD					<u>TECHNICAL SPECIFICATION - ST-12C/ST-12CD</u> <u>GENERAL SPECIFICATION - ST-12C/ST-12CD</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			MACHINE (HEAVY DUTY)									
19	DNJ65331	8M0038429	533071521885 2 / SEAL, THROTTLE BODY	OBM ENGINE 150 XL 4S USA	1 / EACH/NUMBER	150 XL 4S	1B983809	MURCERY MARINE W6250 PIONEER ROAD FOND DU LAC WISCONSIN USA	MERCURY USA		<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
20	DNF66732	BS EN 60317-8	056179525358 0 / WIRE, WINDING COPPER ELECT COND DIA 1.320 O/DIA 1.423 MM (CLASS-180) GRADE-2	WIRE FOR WINDING	300 / KILOGRAMME	GHAZILE X					<u>TECHNICAL SPECIFICATION - DIA : 1.320MM O/DIA : 1.423MM (CLASS-180) DEFSTAN 61-12 ISSUE-2 OF 2008(PART-14) BS-4665 PART-1 BSEN60317-8 GRADE-2 PURITY 99.95 % Copper Standard Wire Gauge (SWG) 17.5 class H</u> <u>GENERAL SPECIFICATION - DIA : 1.320MM O/DIA : 1.423MM (CLASS-180) DEFSTAN 61-12 ISSUE-2 OF 2008(PART-14) BS-4665 PART-1 BSEN60317-8 GRADE-2 PURITY 99.95 % Copper Standard Wire Gauge (SWG) 17.5 class H</u>	
21	SNM51595	3025451/3090450	281571505403 0 / RING OIL PISTON		20 / EACH/NUMBER	K19-DM					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
22	DNM65780	193736	533079504890 4 / SEAL INJECTOR	MARINE DIESEL ENGINE	66 / EACH/NUMBER	MCM-160-HM					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
23	DNJ65260	8M0038429	533071521885 2 / SEAL, THROTTLE BODY	OBM ENGINE 150 XL 4S USA	1 / EACH/NUMBER	150 XL 4S	1B983809	MURCERY MARINE W6250 PIONEER ROAD FOND DU LAC WISCONSIN USA	MERCURY USA		<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
24	DNJ65329	8M0035337	533071521885 1 / SEAL, PORT	OBM ENGINE 150 XL 4S USA	4 / EACH/NUMBER	150 XL 4S	1B983809	MURCERY MARINE W6250 PIONEER ROAD FOND DU LAC WISCONSIN USA	MERCURY USA		<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
25	DNJ65259	8M0035337	533071521885 1 / SEAL, PORT	OBM ENGINE 150 XL 4S USA	1 / EACH/NUMBER	150 XL 4S	1B983809	MURCERY MARINE W6250 PIONEER ROAD FOND DU LAC WISCONSIN USA	MERCURY USA		<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
26	DNJ65257	8M0047831	533071521867 0 / SEAL CAMSHAFT COVER ASSY	OBM ENGINE 150 XL 4S USA	2 / EACH/NUMBER	150 XL 4S	1B983809	MURCERY MARINE W6250 PIONEER ROAD FOND DU LAC WISCONSIN USA	MERCURY USA		<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	

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			MACHINE (HEAVY DUTY)									
19	DNJ65331	8M0038429	533071521885 2 / SEAL, THROTTLE BODY	OBM ENGINE 150 XL 4S USA	1 / EACH/NUMBER	150 XL 4S	1B983809	MURCERY MARINE W6250 PIONEER ROAD FOND DU LAC WISCONSIN USA	MERCURY USA		<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
20	DNF66732	BS EN 60317-8	056179525358 0 / WIRE, WINDING COPPER ELECT COND DIA 1.320 O/DIA 1.423 MM (CLASS-180) GRADE-2	WIRE FOR WINDING	300 / KILOGRAMME	GHAZILE X					<u>TECHNICAL SPECIFICATION - DIA : 1.320MM O/DIA : 1.423MM (CLASS-180) DEFSTAN 61-12 ISSUE-2 OF 2008(PART-14) BS-4665 PART-1 BSEN60317-8 GRADE-2 PURITY 99.95 % Copper Standard Wire Gauge (SWG) 17.5 class H</u> <u>GENERAL SPECIFICATION - DIA : 1.320MM O/DIA : 1.423MM (CLASS-180) DEFSTAN 61-12 ISSUE-2 OF 2008(PART-14) BS-4665 PART-1 BSEN60317-8 GRADE-2 PURITY 99.95 % Copper Standard Wire Gauge (SWG) 17.5 class H</u>	
21	SNM51595	3025451/3090450	281571505403 0 / RING OIL PISTON		20 / EACH/NUMBER	K19-DM					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
22	DNM65780	193736	533079504890 4 / SEAL INJECTOR	MARINE DIESEL ENGINE	66 / EACH/NUMBER	MCM-160-HM					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
23	DNJ65260	8M0038429	533071521885 2 / SEAL, THROTTLE BODY	OBM ENGINE 150 XL 4S USA	1 / EACH/NUMBER	150 XL 4S	1B983809	MURCERY MARINE W6250 PIONEER ROAD FOND DU LAC WISCONSIN USA	MERCURY USA		<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
24	DNJ65329	8M0035337	533071521885 1 / SEAL, PORT	OBM ENGINE 150 XL 4S USA	4 / EACH/NUMBER	150 XL 4S	1B983809	MURCERY MARINE W6250 PIONEER ROAD FOND DU LAC WISCONSIN USA	MERCURY USA		<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
25	DNJ65259	8M0035337	533071521885 1 / SEAL, PORT	OBM ENGINE 150 XL 4S USA	1 / EACH/NUMBER	150 XL 4S	1B983809	MURCERY MARINE W6250 PIONEER ROAD FOND DU LAC WISCONSIN USA	MERCURY USA		<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
26	DNJ65257	8M0047831	533071521867 0 / SEAL CAMSHAFT COVER ASSY	OBM ENGINE 150 XL 4S USA	2 / EACH/NUMBER	150 XL 4S	1B983809	MURCERY MARINE W6250 PIONEER ROAD FOND DU LAC WISCONSIN USA	MERCURY USA		<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	

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27	DNF6692 2	1833342C 6X	589579513855 9 / ENGINE CONTROL MODULE (ECM)	160 KVA PERKINS DG	1 / EACH/NUMBER	p160h		99		PERKINS ENGINES CO. LTD EASTFIELD, PETERBOROUGH PE 15NA, ENGLAND, TEL: 0044(0) 1733583000 FAX: 0044(0) 1733582240 UK	<p><u>TECHNICAL SPECIFICATION -</u> Year of Manufacture: 2004 Tated Power Prime: 160 KVA 128 KW 0.80 cos RATED VOLTAGE: 400/230 V PHASE: 3 PHASE rATED fREQUENCY : 50 Hz RATED CURRENT: 231 am RATED R P M : 1500 MAXIMUM ALTITUDE: 152 4 M MAXIMUM AMBIENT TEMPERATURE: 27 cENTIGRAde mass: 1867 kg sales order reference: 130271/40 alternator connection: s_star rating iso 8528-3: br alternator enclosure: ip23 insulation class: h excitation voltage: 47 v excitation current: 2 a a v r : r448c make/Made: UK BRAND (FG WILSON) EQUIVALENT BE ENDORSED (2004) Generator set is designed to operate in ambient temperatures up to 50 centigrade and at higher altitudes / please consult factory for outputs available</p> <p><u>GENERAL SPECIFICATION -</u> Year of Manufacture: 2004 Tated Power Prime: 160 KVA 128 KW 0.80 cos RATED VOLTAGE: 400/230 V PHASE: 3 PHASE rATED fREQUENCY : 50 Hz RATED CURRENT: 231 am RATED R P M : 1500 MAXIMUM ALTITUDE: 152 4 M MAXIMUM AMBIENT TEMPERATURE: 27 cENTIGRAde mass: 1867 kg sales order reference: 130271/40 alternator connection: s_star rating iso 8528-3: br alternator enclosure: ip23 insulation class: h excitation voltage: 47 v excitation current: 2 a a v r : r448c make/Made: UK BRAND (FG WILSON) EQUIVALENT BE ENDORSED (2004) Generator set is designed to operate in ambient temperatures up to 50 centigrade and at higher altitudes / please consult factory for</p>	

3. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											outputs available	
28	DNJ65523	50020-96869-YAY	2850765301700 / LOWER UNIT		1 / EACH/NUMBER	Z2H5KAL #E01					<u>TECHNICAL SPECIFICATION - LOWER UNIT</u> <u>GENERAL SPECIFICATION - LOWER UNIT</u>	
29	DNJ65332	35029	5310715198935 / O-RING (78.97X3.53MM)	MERCURY OBM ENGINE 1150F23HD USA	1 / ASSEMBLY	150HP 4 STROKE	IB983809	MERCURY MARINE USA		MARCUR Y MARINE USA	<u>TECHNICAL SPECIFICATION - LIFE EXTENDED</u> <u>GENERAL SPECIFICATION - LIFE EXTENDED</u>	
30	DNM64246	4309459	2815016629279 / UPPER ENGINE GASKET		1 / EACH/NUMBER	QSB 6.7 300 HP CUMMINS ENGINE					<u>TECHNICAL SPECIFICATION - COUNTRY: UK MANUFACTURE: CUMMINS MODEL: QSB 6.7</u> <u>GENERAL SPECIFICATION - COUNTRY: UK MANUFACTURE: CUMMINS MODEL: QSB 6.7</u>	
31	DNM63131	4309459	2815016629279 / UPPER ENGINE GASKET		1 / EACH/NUMBER	QSB 6.7 300 HP CUMMINS ENGINE					<u>TECHNICAL SPECIFICATION - COUNTRY: UK MANUFACTURE: CUMMINS MODEL: QSB 6.7</u> <u>GENERAL SPECIFICATION - COUNTRY: UK MANUFACTURE: CUMMINS MODEL: QSB 6.7</u>	
32	DGE47200	N/A	9330705181279 / PLASTIC SHEET	GENERAL ITEM	26 / ROLL			LOCAL MARKET		GENERA L ITEM	<u>TECHNICAL SPECIFICATION - PLASTIC SHEET TRANSPARENT Size: 1.8 Meter wide, 20 Meter Roll thickness: 01 mm</u> <u>GENERAL SPECIFICATION - PLASTIC SHEET TRANSPARENT Size: 1.8 Meter wide, 20 Meter Roll thickness: 01 mm</u>	
33	DNJ65261	8M0038753	5330715218889 / GASKET DSH/ADP PLATE	OBM ENGINE 150 XL 4S USA	1 / EACH/NUMBER	150 XL 4S	1B983809	MURCERY MARINE W6250 PIONEER ROAD FOND DU LAC WISCONSIN USA		MERCUR Y USA	<u>TECHNICAL SPECIFICATION -</u> <u>GENERAL SPECIFICATION -</u>	
34	DNJ65262	8M0057714	2990715218890 / OIL COOLER	OBM ENGINE 150 XL 4S USA	1 / EACH/NUMBER	150 XL 4S	1B983809	MURCERY MARINE W6250 PIONEER ROAD FOND DU LAC WISCONSIN USA		MERCUR Y USA	<u>TECHNICAL SPECIFICATION -</u> <u>GENERAL SPECIFICATION -</u>	
35	DNJ65333	8M0028125	4720715218746 / HOSE FRUEL INLET TO FILTER	OBM ENGINE 150 XL 4S USA	1 / EACH/NUMBER	150 XL 4S	1B983809	MURCERY MARINE W6250 PIONEER ROAD FOND DU LAC WISCONSIN USA		MERCUR Y USA	<u>TECHNICAL SPECIFICATION -</u> <u>GENERAL SPECIFICATION -</u>	
36	DNJ65265	8M0104733	6680715195208 / TACHOMETER KIT, TRANSOM	MERCURY OBM 1150F23HD	1 / EACH/NUMBER	150 HP FOUR STROKE	1B983809	MERCURY MARINE USA		MERCUR Y MARINE USA	<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
			MOUNT									
37	DNM65614	4936969/5446701	299071519344 2 / MANIFOLD, EXHAUST	UT BOAT ENGINE QSB5. 9-225BHP	1 / EACH/N UMBER	QSB5.9- 225 BHP		CUMMINS MER CRUISER DIESEL WEBSITE (www. cmdmarie.com)	CUMMIN S		<u>TECHNICAL SPECIFICATION - MANIFOLD, EXHAUST</u> <u>GENERAL SPECIFICATION - MANIFOLD, EXHAUST</u>	
38	DNJ65320	63P- 13761-01	291576520065 6 / INJECTOR	YAMAHA OUTBOARD ENGINE 150HP	4 / EACH/N UMBER	F150BET	NIL	YAMAHA MOTOR COMPANY LIMITED, JAPAN	YAMAHA MOTOR COMPAN Y		<u>TECHNICAL SPECIFICATION - YAMAHA MOTOR COMPANY LIMITED, JAPAN</u> <u>GENERAL SPECIFICATION - YAMAHA MOTOR COMPANY LIMITED, JAPAN</u>	
39	DNF65974	9116 COAX- CATV CABLE	599571514803 1 / COAX- CATV CABLE	DVBS-2 HUB	70 / METER	NO DATA AVAILAB LE		US	KARACHI ELECTR ONIC HASSAN CENTER /= M/S COMM CABLE ESSA ELECTR ONIC /= CITY CABLE ALKABIR CENTER		<u>TECHNICAL SPECIFICATION - Use with DVBS KU Band for transmission & reception 50-70 OHM</u> <u>GENERAL SPECIFICATION - Use with DVBS KU Band for transmission & reception 50-70 OHM</u>	