

TENDER BULLETIN

DATE & TIME 6/3/25 12:13 PM

INVITATION TO TENDER TO BE OPENED ON 6/17/2 10:00 AM

AND ITEM REQ BY

CONDITIONS

1. 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.
2. 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.
3. 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	DRG670 42	ZO657375 1	8415ZO657375 1 / MARSHALLIN G JACKET		15 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - a. Size: XL b. Length: 25 inch c. Width: 22 inch d. Colour: Orange e. Material: Cotton GENERAL SPECIFICATION - a. Size: XL b. Length: 25 inch c. Width: 22 inch d. Colour: Orange e. Material: Cotton	
2	DSB8325 0	FLX-7238005-VTX	472074531233 1 / FLEXIBLE PIPE		4 / EACH/N UMBER	16PA4VA 185					TECHNICAL SPECIFICATION - INNER DIA: 1-1/2 INCH LENGTH: 19 INCH PRESSURE: 10 BAR MATERIAL: STAINLESS STEEL 304 OR ALUMINUM BRONZE GENERAL SPECIFICATION - INNER DIA: 1-1/2 INCH LENGTH: 19 INCH PRESSURE: 10 BAR MATERIAL: STAINLESS STEEL 304 OR ALUMINUM BRON	
3	DSB8345 6	flx601380h yd-vtx	472070532715 2 / flexible hose		3 / EACH/N UMBER	nil					TECHNICAL SPECIFICATION - FLEXIBLE HOSE DIAMETER: 1 INCH LENGTH: 830MM PRESSURE: 380BAR FITTING MATERIAL: ALUMINUM BRONZE GENERAL SPECIFICATION - FLEXIBLE HOSE DIAMETER: 1 INCH LENGTH: 830MM PRESSURE: 380BAR FITTING MATERIAL: ALUMINUM BRONZE	
4	DSB8325 1	FLX-7232564-VTX	472070531235 2 / FLEXIBLE PIPE		4 / EACH/N UMBER	16PA4V1 85					TECHNICAL SPECIFICATION - INNER DIA: 1/2 INCH LENGTH: 32 INCH PRESSURE: 10 BAR MATERIAL: STAINLESS STEEL 304	

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											OR ALUMINUM BRONZE GENERAL SPECIFICATION - INNER DIA: 1/2 INCH LENGTH: 32 INCH PRESSURE: 10 BAR MATERIAL: STAINLESS STEEL 304 OR ALUMINUM BRONZE	
5	DRG75334	L8965 Red & Green	6230ZO6510060 / TORCH MARSHLING WITH RED & GREEN CONES		21 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - SPL TYPE TORCH USED FOR MARSHALLING OF A/C CONE COLOURS: PAIRS OF GREEN & RED CONES MANDATORY. GENERAL SPECIFICATION - SPL TYPE TORCH USED FOR MARSHALLING OF A/C CONE COLOURS: PAIRS OF GREEN & RED CONES MANDATORY.	
6	DSB83457	FLX158156HYD-VTX	4720705327153 / FLEXIBLE HOSE		12 / EACH/NUMBER	NIL					TECHNICAL SPECIFICATION - FLEXIBLE HOSE DIAMETER: 5/8 INCH LENGTH: 520MM PRESSURE: 350BAR FITTING MATERIAL: ALUMINUM BRONZE GENERAL SPECIFICATION - FLEXIBLE HOSE DIAMETER: 5/8 INCH LENGTH: 520MM PRESSURE: 350BAR FITTING MATERIAL: ALUMINUM BRONZE	
7	DSB83738	(BD*323) ST8063/99 675410567 (LONG 500S)	4720705273090 / FLEXIBLE PIPE		28 / EACH/NUMBER	16PA4V185					TECHNICAL SPECIFICATION - FLEXIBLE PIPE GENERAL SPECIFICATION - FLEXIBLE PIPE	
8	DSM80759	82.JL10	5120142761964 / ALLEN KEY KIT		1 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
9	DSB72717		5340TY6730025 / TWINE ROLL		20 / ROLL	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - a. Cotton 12 yarn per strand 04. b. 1 term available in local market GENERAL SPECIFICATION - a. Cotton 12 yarn per strand 04. b. 1 term available in local market	
10	DSB83248	BD*944	4720705268046 / FLEXIBLE PIPE		4 / EACH/NUMBER	16PA4V185					TECHNICAL SPECIFICATION - FLEXIBLE PIPE GENERAL SPECIFICATION - FLEXIBLE PIPE	

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11	DSB83241	BD*103	4720705268049 / FLEXIBLE PIPE		8 / EACH/NUMBER	16PA4V185					TECHNICAL SPECIFICATION - FLEXIBLE PIPE GENERAL SPECIFICATION - FLEXIBLE PIPE	
12	DSM83470	DIN2215-10X2100	3030123009093 / BELT V GELDER C 70814-79		3 / EACH/NUMBER	1406 SG					TECHNICAL SPECIFICATION - Item is of general nature i.e belt used to drive pump. No specific make/ model exist. GENERAL SPECIFICATION - Item is of general nature i.e belt used to drive pump. No specific make/ model exist.	
13	DSB83239	BD*165	4720705268047 / FLEXIBLE PIPE		4 / EACH/NUMBER	16PA4V185					TECHNICAL SPECIFICATION - FLEXIBLE PIPE GENERAL SPECIFICATION - FLEXIBLE PIPE	
14	DSB83253	FLX-7233607-VTX	4720745312281 / FLEXIBLE PIPE		4 / EACH/NUMBER	16PA4V185					TECHNICAL SPECIFICATION - DIMENSION: 10MM LENTH; 32INCHES PRESSURE: 10BAR MATERIAL: SS 304 OR ALUMINUM BRONZE GENERAL SPECIFICATION - DIMENSION: 10MM LENTH: 32INCHES PRESSURE: 10BAR MATERIAL: SS 304 OR ALUMINUM BRONZE	
15	DSB83234	egg843	4720705268053 / flexible pipe		2 / EACH/NUMBER	16pa4v185					TECHNICAL SPECIFICATION - flexible pipe GENERAL SPECIFICATION - flexible pipe	
16	DSB83582		5330144499131 / FLEMENT FILTRANT		5 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
17	DSB83232	BD*137	4720705268048 / FLEXIBLE PIPE		16 / EACH/NUMBER	16PA4V185					TECHNICAL SPECIFICATION - FLEXIBLE PIPE GENERAL SPECIFICATION - FLEXIBLE PIPE	
18	DSB83243	BD*168	4720705268042 / FLEXIBLE PIPE		2 / EACH/NUMBER	16PA4V185					TECHNICAL SPECIFICATION - FLEXIBLE PIPE GENERAL SPECIFICATION - FLEXIBLE PIPE	
19	DSB83601	PWR-RGD-AC-DC-H	6130016514799 / IUCCS Network switch power supply		3 / EACH/NUMBER	PWR-RGD-AC-DC-H					TECHNICAL SPECIFICATION - Cisco IE-4010 Gigabit Switch 16 SFP-slots and 12 Gigabit Ethernet ports (RJ45) 12 SFP modules (electrical RJ45 Gigabit ports or fibre optic Gigabit ports) cisco ie-4010 power supply GENERAL SPECIFICATION - Cisco IE-4010 Gigabit Switch 16 SFP-slots and 12	

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											Gigabit Ethernet ports (RJ45) & SFP modules (electrical RJ45 Gigabit ports or fibre optic Gigabit ports) cisco ie-4010 power supply	
20	DSB83252	FLX-7230220134-VTX	4720745312332 / FLEXIBLE PIPE		32 / EACH/NUMBER	16PA4V185					TECHNICAL SPECIFICATION - INNER DIA: 1-3/4 INCH LENGTH: 11 INCH PRESSURE: 02 BAR MATERIAL: STAINLESS STEEL 304 OR ALUMINUM BRONZE GENERAL SPECIFICATION - INNER DIA: 1-3/4 INCH LENGTH: 11 INCH PRESSURE: 02 BAR MATERIAL: STAINLESS STEEL 304 OR ALUMINUM BRONZE	
21	DSB83247	BD001	4720705268051 / FLEXIBLE PIPE		2 / EACH/NUMBER	16PA4V185					TECHNICAL SPECIFICATION - FLEXIBLE PIPE GENERAL SPECIFICATION - FLEXIBLE PIPE	
22	DSB83249	FLX-7238492-VTX	4720745312329 / FLEXIBLE PIPE		2 / EACH/NUMBER	16PAV4185					TECHNICAL SPECIFICATION - INNER DIA: 3/4 INCH LENGTH: 20 INCH PRESSURE: 10 BAR MATERIAL: STAINLESS STEEL 304 OR ALUMINUM BRONZE GENERAL SPECIFICATION - INNER DIA: 3/4 INCH LENGTH: 20 INCH PRESSURE: 10 BAR MATERIAL: STAINLESS STEEL 304 OR ALUMINUM BRONZE	
23	DSM83468		6140TY6750015 / UPS BATTERY (VOLTAGE: 12V 21AMP)		2 / EACH/NUMBER	DJW12-21 (12V21AH) MAINTENANCE					TECHNICAL SPECIFICATION - ModelNo: DJW12-21 (12V21AH) Maintenance free sealed lead acid battery (Dimension: L is 18 cm, H is 16.5 cm and W is 7.5 cm) GENERAL SPECIFICATION - ModelNo: DJW12-21 (12V21AH) Maintenance free sealed lead acid battery (Dimension: L is 18 cm, H is 16.5 cm and W is 7.5 cm)	
24	DSB83246	BD*939	4720705268043 / FLEXIBLE PIPE		8 / EACH/NUMBER	16PA4V185					TECHNICAL SPECIFICATION - FLEXIBLE PIPE GENERAL SPECIFICATION - FLEXIBLE PIPE	
25	DRS78551	BC24VDC-2001	6130Z05231597 / AUTOMATIC BATTERY CHARGER		2 / EACH/NUMBER	ELECTR OWAYS LAHORE					TECHNICAL SPECIFICATION - INPUT 180-230VAC 1PH 50HZ OUTPUT 12/24VDC UPTO 300AH BATTERY OUTPUT : 12/24V DC 300AH BATTERY (RECHARGEABLE	INPUT 180-230VAC 1PH 50HZ OUTPUT 12/24VDC

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			(BRAND STABOL)								BATTERY) GENERAL SPECIFICATION - INPUT 180-230VAC 1PH 50HZ OUTPUT 12/24VDC UPTO 300AH BATTERY OUTPUT : 12/24V DC 300 AH BATTERY (RECHARGEABLE BATTERY)	UPTO 300AH BATTERY OUTPUT : 12/24V DC 300 AH BATTERY (RECHARGEABLE BATTERY)
26	DSB83459	local A0291-002GF17	472074524638 6 / flexible hose (length, Dia, end to end adaptors)		6 / EACH/NUMBER	2020					TECHNICAL SPECIFICATION - PRESSURE TEST 375 bar. TEST CERTIFICATE IS REQUIRED. 05 x years shelf life GENERAL SPECIFICATION - PRESSURE TEST 375 bar. TEST CERTIFICATE IS REQUIRED. 05 x years shelf life.	
27	DSB83458	fx417427h yd-vtx	472070532715 4 / flexible hose		2 / EACH/NUMBER	nil					TECHNICAL SPECIFICATION - FLEXIBLE HOSE DIA METER: 1/4 INCH LENGTH: 1040 MM PRESSURE: 176 BAR GENERAL SPECIFICATION - FLEXIBLE HOSE DIA METER: 1/4 INCH LENGTH: 1040 MM PRESSURE: 176 BAR	
28	DSB83450	fxef03637 hyd-vtx	472070532714 5 / flexible hose		2 / EACH/NUMBER	nil					TECHNICAL SPECIFICATION - FLEXIBLE HOSE DIAMETER: 5/16 LENGTH: 1050 MM PRESSURE: 176 BAR FITTING MATERIAL: ALUMINUM BRONZE GENERAL SPECIFICATION - FLEXIBLE HOSE DIAMETER: 5/16 LENGTH: 1050 MM PRESSURE: 176 BAR FITTING MATERIAL: ALUMINUM BRONZE	
29	DSM83460	C325100	862573518029 8 / REPLACEMENT BATTERY CARTRIDGE 12V 17A/H		12 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
30	DSM83471	7781028	2815TY671409 2 / BEARING SKF 6304		2 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
31	DSB83245	(BD*446) DN15.	472070527309 1 / FLEXIBLE		4 / EACH/NUMBER	16PA4V185					TECHNICAL SPECIFICATION - FLEXIBLE PIPE GENERAL	

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		DE17.2L-0.400	PIPE		UMBER						SPECIFICATION - FLEXIBLE PIPE	
32	DSB83455	flxr023700 hyd-vtx	472070532715 1 / flexible hose		1 / EACH/N UMBER	nil					<u>TECHNICAL SPECIFICATION -</u> FLEXIBLE HOSE DIAMETER: 1/4 OR 5/16 INCH LENGTH: 700 MM PRESSURE: 210 BAR FITTING MATERIAL: ALUMINUM BRONZE <u>GENERAL SPECIFICATION -</u> FLEXIBLE HOSE DIAMETER: 1/4 OR 5/16 INCH LENGTH: 700 MM PRESSURE: 210 BAR FITTING MATERIAL: ALUMINUM BRONZE	
33	DSB83453	FLX50503 HYD-VTX	472070532714 9 / FLEXIBLE HOSE		2 / EACH/N UMBER	NIL					<u>TECHNICAL SPECIFICATION -</u> FLEXIBLE HOSE DIAMETER: 1 INCH LENGTH: 820 MM PRESSURE : 25 BAR FITTING MATERIAL: ALUMINUM BRONZE <u>GENERAL SPECIFICATION -</u> FLEXIBLE HOSE DIAMETER: 1 INCH LENGTH: 820 MM PRESSURE : 25 BAR FITTING MATERIAL: ALUMINUM BRONZE	
34	DSB83242	BD*136	472070526805 4 / FLEXIBLE PIPE		4 / EACH/N UMBER	16PA4V1 85					<u>TECHNICAL SPECIFICATION -</u> FLEXIBLE PIPE <u>GENERAL SPECIFICATION -</u> FLEXIBLE PIPE	
35	DSB83244	BD*916	472070526804 5 / FLEXIBLE PIPE		4 / EACH/N UMBER	16PA4V1 85					<u>TECHNICAL SPECIFICATION -</u> FLEXIBLE PIPE <u>GENERAL SPECIFICATION -</u> FLEXIBLE PIPE	
36	DSB83600	VRC7004HD	589801649574 4 / dvr card bcu		2 / EACH/N UMBER	vrc7004hd					<u>TECHNICAL SPECIFICATION -</u> information: 4 channel hd-sdi cctvpcl dvr card no of channels: 4 hd: yes resolution: 1080p 720p video standard: hd-sdi,ntsc,pal multi-stream encode: 249 low profile:no display: host <u>GENERAL SPECIFICATION -</u> information: 4 channel hd-sdi cctvpcl dvr card no of channels: 4 hd: yes resolution: 1080p 720p video standard: hd-sdi,ntsc,pal multi-stream encode: 249 low profile:no display: host	
37	DSB83454	FLXEF212 223HYD-VTX	472070532715 0 / FLEXIBLE HOSE		8 / EACH/N UMBER	NIL					<u>TECHNICAL SPECIFICATION -</u> FLEXIBLE HOSE DIAMETER: 3/8 LENGTH: 1040MM PRESSURE 445	

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											BAR FITTING MATERIAL : ALUMINUM BRONZE GENERAL SPECIFICATION - FLEXIBLE HOSE DIAMETER: 3/8 LENGTH: 1040MM PRESSURE 445 BAR FITTING MATERIAL : ALUMINUM BRONZE	
38	DSM83465	D-48	4130TY671989 0 / D-48 FILTER DRIER BLOCK		4 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
39	DSB83452	FLX50245 HYD-VTX	472070532714 7 / FLEXIBLE HOSE		1 / EACH/N UMBER	NIL					TECHNICAL SPECIFICATION - FLEXIBLE HOSE DIAMETER: 1 INCH LENGTH: 830 MM PRESSURE: 25 BAR FITTING MATERIAL: ALUMINUM BRONZE GENERAL SPECIFICATION - FLEXIBLE HOSE DIAMETER: 1 INCH LENGTH: 830 MM PRESSURE: 25 BAR FITTING MATERIAL: ALUMINUM BRONZE	
40	DSB83235	BD*918	472070526804 1 / FLEXIBLE PIPE		8 / EACH/N UMBER	18PA4V1 85					TECHNICAL SPECIFICATION - FLEXIBLE PIPE GENERAL SPECIFICATION - FLEXIBLE PIPE	
41	DSM80756	C-203.008 M	413017052614 4 / FILTERING ELEMENT		74 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
42	DNM82735	7351337	473073524542 2 / 3/4"x2100 SAE 100 R12 hose		1 / EACH/N UMBER	CLASSIC V					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
43	DNM82737	7351412	473073524543 8 / 1 1/4"x2560 SAE 100 R15 hose		2 / EACH/N UMBER	CLASSIC V					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
44	DNM78383	7653614	473073526997 4 / HOSE BAND		1 / EACH/N UMBER	CLASSIC V					TECHNICAL SPECIFICATION - HOSE BAND GENERAL SPECIFICATION - HOSE BAND	
45	DNM78379	2356656	531073528363 3 / M16X110 10.9 DIN 931 HEXAGON BOLT		8 / EACH/N UMBER	CLASSIC V					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
46	DNM82731	7655125	534073524579 0 / hatch		1 / EACH/N UMBER	CLASSIC V					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION -	

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					UMBER						null	
47	DNM78382	2916903	4730735283724 / PIPE Ø22		1 / EACH/NUMBER	CLASSIC V					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
48	DNM83503	CH11353	5330997509117 / SEAL ROCKER BOX COVER		1 / EACH/NUMBER	N.A					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
49	DNH81241	384-2246	2930715344123 / RADIATOR & AFTER COOLER GP		1 / EACH/NUMBER	na					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
50	DRG83888	17.5-25-16PR	2610ZO6570185 / TYRE WITH TUBE (REAR)		1 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - SIZE: 17.5-25-20ply rating standard rim 14.00/1.5 max speed/ load rating: a. 10 km/h, pressure 575 kpa, load 8250kg b. 50 km/h pressure 400 kpa, load 5000 kg date of manufacturing for item to be procured should not be more than 6 months at the time of inspection. MAKE: LOCAL/IMPORTED, E/I: MASSEY FERGUSON TRACOR 385(MILLAT CO) GENERAL SPECIFICATION - SIZE: 17.5-25-20ply rating standard rim 14.00/1.5 max speed/ load rating: a. 10 km/h, pressure 575 kpa, load 8250kg b. 50 km/h pressure 400 kpa, load 5000 kg date of manufacturing for item to be procured should not be more than 6 months at the time of inspection. MAKE: LOCAL/IMPORTED, E/I: MASSEY FERGUSON TRACOR 385(MILLAT CO)	
51	DRG83824	17.5-25-16PR	2610ZO6570185 / TYRE WITH TUBE (REAR)		1 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - SIZE: 17.5-25-20ply rating standard rim 14.00/1.5 max speed/ load rating: a. 10 km/h, pressure 575 kpa, load 8250kg b. 50 km/h pressure 400 kpa, load 5000 kg date of manufacturing for item to be procured should not be more than 6 months at the time of	

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											inspection. MAKE: LOCAL/IMPORTED,E/I:MASSEY FERGUSON TRACOR 385(MILLAT CO) <u>GENERAL SPECIFICATION -</u> SIZE:17.5-25-20ply rating standard rim 14.00/1.5 max speed/ load rating: a. 10 km/h, pressure 575 kpa, load 8250kg b. 50 km/h pressure 400 kpa, load 5000 kg date of manufacturing for item to be procured should not be more than 6 months at the time of inspection. MAKE: LOCAL/IMPORTED,E/I:MASSEY FERGUSON TRACOR 385(MILLAT CO)	
52	DRG83689	17.5-25-16PR	2610Z06570185 / TYRE WITH TUBE (REAR)		1 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION -</u> SIZE:17.5-25-20ply rating standard rim 14.00/1.5 max speed/ load rating: a. 10 km/h, pressure 575 kpa, load 8250kg b. 50 km/h pressure 400 kpa, load 5000 kg date of manufacturing for item to be procured should not be more than 6 months at the time of inspection. MAKE: LOCAL/IMPORTED,E/I:MASSEY FERGUSON TRACOR 385(MILLAT CO) <u>GENERAL SPECIFICATION -</u> SIZE:17.5-25-20ply rating standard rim 14.00/1.5 max speed/ load rating: a. 10 km/h, pressure 575 kpa, load 8250kg b. 50 km/h pressure 400 kpa, load 5000 kg date of manufacturing for item to be procured should not be more than 6 months at the time of inspection. MAKE: LOCAL/IMPORTED,E/I:MASSEY FERGUSON TRACOR 385(MILLAT CO)	
53	DNM78381	2417635	5310735283747 / HEXAGON SOCKET HEAD SCREW MBX30 12.9 DIN 912		6 / EACH/NUMBER	CLASSIC V					<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null	
54	DNM749	U6511673	151578523555		1 /	SDG15PS					<u>TECHNICAL SPECIFICATION -</u>	

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	84	0	4 / TIMING CASE		EACH/NUMBER						nullGENERAL SPECIFICATION - null	
55	DNQ83617	GOMTEX Ø 30310003800	473070526970 9 / NBR hose rubber SIZE: 1.5" x 2.5" bRONZE BS COUPLING HOSE TYPE 3 FIRE HOSE		3 / EACH/NUMBER	HOSE ASSY RUBBER DURALIN E/ GOMETE X LG 100 FT ID 1- 1/2"					TECHNICAL SPECIFICATION - Dia: 1½ inch (32 mm) Length: 100 feet (30 meters) Coupling: on both side as per BS 338:2010 compatible British instantaneous type coupling of Bronze/ Gun Metal material. Working pressure: 20 bar Test pressure: 40 bar Applicable Standards: hose shall meet BS 6391:2009 Type-3 specification. Only Kite marked / BSI / UL/ FM/ VdS approved products are to be acceptable. SPECIALLY FORMULATED RUBBER, I EXTRUDED THROUGH A CIRCULAR WOVEN. LOW PRESSURE DROP THANKS TO ITS SMOOTH INNER WALL, HIGH THERMAL RESISTANCE. GENERAL SPECIFICATION - Dia: 1½ inch (32 mm) Length: 100 feet (30 meters) Coupling: on both side as per BS 338:2010 compatible British instantaneous type coupling of Bronze/ Gun Metal material. Working pressure: 20 bar Test pressure: 40 bar Applicable Standards: hose shall meet BS 6391:2009 Type-3 specification. Only Kite marked / BSI / UL/ FM/ VdS approved products are to be acceptable. SPECIALLY FORMULATED RUBBER, I EXTRUDED THROUGH A CIRCULAR WOVEN. LOW PRESSURE DROP THANKS TO ITS SMOOTH INNER WALL, HIGH THERMAL RESISTANCE.	
56	DNH63010	46276	581070531240 0 / Hydraulic cylinder ram		1 / EACH/NUMBER	46276					TECHNICAL SPECIFICATION - USE: ROAD BLOCKER AND BOOM BARRIER BORE 125MM ROD 80 MM PIN HOLE 40 MM EYE LENGTH: 100MM PORT SIZE: 1/2 " BSP POWER PUSH: 29.8 TON/29800KG AT 3000PSI/210BAR	

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											PULL POWER: 15.3 TON/15300KG AT 3000PSI/210BAR 4N0.X RAM SIZE TO CHOOSE FROM STROKE LENGTH FROM 300MM UP TO 600MM <u>GENERAL SPECIFICATION</u> -USE: ROAD BLOCKER AND BOOM BARRIER BORE 125MM ROD 80 MM PIN HOLE 40 MM EYE LENGTH: 100MM PORT SIZE: 1/2 " BSP POWER PUSH: 29.8 TON/29800KG AT 3000PSI/210BAR PULL POWER: 15.3 TON/15300KG AT 3000PSI/210BAR 4N0.X RAM SIZE TO CHOOSE FROM STROKE LENGTH FROM 300MM UP TO 600MM	
57	DNM82733	8717605	4730735245925 / 3/4"x1950 SAE 100 R12 hose		1 / EACH/NUMBER	CLASSIC V					<u>TECHNICAL SPECIFICATION</u> - null <u>GENERAL SPECIFICATION</u> - null	
58	DPK80693	AN002-200	6850143407653 / REALAY&CONT CLEANER100 % TIRCHLOROE THANE (KF SITOSEC FPS) 200ML Packing OEM = CRC Industires France		6 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
59	DNQ83212	515 / TIR8828	6605735099701 / 515 TEMPERATUR E GUN,-50-1000 CENTIGRADE	MOTOR CURRENT ANALYSIS EQUIPMENT	4 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
60	DNQ81237	515 / TIR8828	6605735099701 / 515 TEMPERATUR E GUN,-50-1000 CENTIGRADE	MOTOR CURRENT ANALYSIS EQUIPMENT	8 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	

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
61	DNQ83358	11/454/3/10/2745	5330999238905 / STRIP RUBBER SHEET	4.5" MK-8 GUN	2 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
62	DNQ80151	11/454/3/10/2745	5330999238905 / STRIP RUBBER SHEET	4.5" MK-8 GUN	2 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
63	DNQ82024	11/454/3/10/2745	5330999238905 / STRIP RUBBER SHEET	4.5" MK-8 GUN	6 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
64	DNQ80148	00779	4730995332961 / CLAMP HOSE WORM DRIVE TY STEEL ZINC PLATED W13MM BAND 65/226	LUB OIL PURIFIER OEM:ALFA LAVAL ENGG. UK	5 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
65	DNQ80215	00779	4730995332961 / CLAMP HOSE WORM DRIVE TY STEEL ZINC PLATED W13MM BAND 65/226	LUB OIL PURIFIER OEM:ALFA LAVAL ENGG. UK	6 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
66	DNH83857		4110705111571 / WATER DISPENSER	WATER COOLER (SUNNY/MECO)	1 / EACH/NUMBER	WA60000514					TECHNICAL SPECIFICATION - Make: Orient Technical specification: 3 Tab Water Dispenser ICON 3 (Mesh grey) Voltage 220-240 V Frequency 50 Hz Heating Power 420 W Cooling Power 100 W GENERAL SPECIFICATION - Make: Orient Technical specification: 3 Tab Water Dispenser ICON 3 (Mesh grey) Voltage 220-240 V Frequency 50 Hz Heating Power 420 W Cooling Power 100 W	
67	DNH83856	(SUPER ASIA, HAJER, DAWLANC E)	3510795058059 / WASHING MACHINE GENERAL PURPOSE 8	USER PN DOCKYARD MACHINE SHOP	1 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	

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
			KG									
68	DNH837 27	NO DATA AVAILABLE	413070504652 9 / A/C 2 TON SPLIT TYPE 2 TON, GREE/ MITSUBUSHI/ DAKEN/ GENERAL, 24000 BTU 220 V 50 HZ ANY BRAND AS PER NHQ POLICY	SELF	1 / EACH/N UMBER	GREE/PE L, MITSUBU SHI/ DAKEN/ GENERA L, GENERA L, LG,					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
69	DNH838 61		412070505191 9 / AIR CONDITIONER 1.5 TON SPLIT TYPE COMPLETE	SELF	3 / EACH/N UMBER						TECHNICAL SPECIFICATION - GREE, GENERAL, LG, MITSUBISHI, DAIKIN (INVERTER BASED SPLIT TYPE ACs MAY BE PREFERRED FOR NORTH REGION ONLY) GENERAL SPECIFICATION - GREE, GENERAL, LG, MITSUBISHI, DAIKIN (INVERTER BASED SPLIT TYPE ACs MAY BE PREFERRED FOR NORTH REGION ONLY)	
70	DNM829 36	3906414 OR 3901175/3 937404	281501193263 9 / OIL PUMP ASSEMBLY FOR CUMMINS DIESEL ENGINE		1 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
71	DNM831 19	CV20948	281579509121 5 / AIR FILTER ELEMENT	D/G INTER POWER (UK) 3012TAGIA	5 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
72	DNM836 12	NR- 20550/96	292072508958 7 / FOG GENERATOR TF-35 FOR CONTROL OF MOSQUITOES	FOR GENERATOR TF35FOR CONTROL (GERMANY)	1 / EACH/N UMBER	TF-35					TECHNICAL SPECIFICATION - IGEBAGENERAL SPECIFICATION - IGEBA	
73	DNM831 25	NR- 20550/96	292072508958 7 / FOG GENERATOR TF-35 FOR	FOR GENERATOR TF35FOR CONTROL	1 / EACH/N UMBER	TF-35					TECHNICAL SPECIFICATION - IGEBAGENERAL SPECIFICATION - IGEBA	

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
			CONTROL OF MOSQUITOES	(GERMANY)								
74	DNQ83231	DEVELOP ED BY DTD	204099787817 3 / DAMAGE REPAIR CLIMP STEEL BS 4360 LG 403 WD190 H60 6.5MM DIA		4 / EACH/N UMBER						TECHNICAL SPECIFICATION - EMMS Clamps are mild steel clamps used for shoring during Damage Control., General dimension of the clamp is 190mm x 403 mm used to support shoring spar of 150 mm timber. GENERAL SPECIFICATION - EMMS Clamps are mild steel clamps used for shoring during Damage Control., General dimension of the clamp is 190mm x 403 mm used to support shoring spar of 150 mm timber.	
75	DNQ82076	DEVELOP ED BY DTD	204099787817 3 / DAMAGE REPAIR CLIMP STEEL BS 4360 LG 403 WD190 H60 6.5MM DIA		14 / EACH/N UMBER						TECHNICAL SPECIFICATION - EMMS Clamps are mild steel clamps used for shoring during Damage Control., General dimension of the clamp is 190mm x 403 mm used to support shoring spar of 150 mm timber. GENERAL SPECIFICATION - EMMS Clamps are mild steel clamps used for shoring during Damage Control., General dimension of the clamp is 190mm x 403 mm used to support shoring spar of 150 mm timber.	
76	DNQ83971		024559001370 6 / FIRE HOSE CANVAS WITH INSTANTANE OUS COUPLING 2" X20 FT		12 / EACH/N UMBER	JINQIAN G ANGOS DURALIN E					TECHNICAL SPECIFICATION - OEM/Country of Origin: USA Detailed specification / Technical data: HOSE CANVAS DIA 2" Length 20 ft with instantaneous Coupling. GENERAL SPECIFICATION - OEM/Country of Origin: USA Detailed specification / Technical data: HOSE CANVAS DIA 2" Length 20 ft with instantaneous Coupling.	
77	DNQ80127	0254- 254050	025478420315 3 / CLAMP HOSE SZ 5.500 TO 6.250 BS 5315 71/226		41 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE. GENERAL SPECIFICATION - NO DATA AVAILABLE.	

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
78	DNM82875	39GA509-378	361073513030 9 / 1" BAG FILTER 529MML	CARRIER CHILLER	20 / EACH/N UMBER			FR	CARRIER S A MONTLU EL FRANCE		TECHNICAL SPECIFICATION - FRAME THICKNESS SIZE 1" GENERAL SPECIFICATION - FRAME THICKNESS SIZE 1"	
79	DNM78718	AF879M	294001199672 5 / AIR FILTER	CUMMINS DG QST30-G2 USA	4 / EACH/N UMBER	QST30- G2	3175632	CUMMINS ENGINE COMPANY, INC. BOX 3005 COLUMBUS, INDIANA, USA 47202	CUMMIN S ENGINE COMPAN Y, INC. USA		TECHNICAL SPECIFICATION - 650 KVA CUMMINS DG VTA28-G5 USA AIR FILTER GENERAL SPECIFICATION - 650 KVA CUMMINS DG VTA28-G5 USA AIR FILTER	
80	DNQ84015	NITECH 800H/ NITECH 550/bmen- 3-006	623099179696 7 / HAND LAMP PLASTIC RECHARGABL E NITECH 800/550H	FLOOD LIGHT LANTERNS	4 / EACH/N UMBER	NO DATA AVAILAB LE		UK	UK ENGLAN D		TECHNICAL SPECIFICATION - SPECIFICATION: (A) part no: nitech 800h or equipment PRODUCT WITH LIGHT BULB: LED LIGHT CANDLE POWER: 50,000 CANDLE POWER MAX RE-CHARGE TIME: 14 HORS. CHARGING OPTION: DIRECT FROM MAINS 110V/220V., RECHARGEABLE BATTERY: 3000CYCLES. OPEARTING TEMPRATURE: -10°C TO +60°C. GENERAL SPECIFICATION - SPECIFICATION: (A) part no: nitech 800h or equipment PRODUCT WITH LIGHT BULB: LED LIGHT CANDLE POWER: 50,000 CANDLE POWER MAX RE-CHARGE TIME: 14 HORS. CHARGING OPTION: DIRECT FROM MAINS 110V/220V., RECHARGEABLE BATTERY: 3000CYCLES. OPEARTING TEMPRATURE: -10°C TO +60°C.	
81	DNM83708	3092718/4 309331	259071519972 6 / LINER, CYLINDER (LARGE)	CUMMINS D/G QST30-G2 USA	6 / EACH/N UMBER	QST30- G2	37175632	CUMMINS ENGINE COMPANY INC USA COLUMBUS, INDIANA, USA B.O BOX 3005	CUMMIN S USA		TECHNICAL SPECIFICATION - 938 KVA DIESEL GENERATOR GENERAL SPECIFICATION - 938 KVA DIESEL GENERATOR	
82	DNF76115	YAP 114	663073517876 8 / PHOSPHATE (250 TESTS PER PAK	PHOTOMETER COLORIMETE R	1 / EACH/N UMBER	YPT 9500		YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel: +1.937.767.7241 Fax: +1.937.767.9353	USA		TECHNICAL SPECIFICATION - M/s PENICON technology for life, Office # 504, 4th floor Resham Bazar & Tower, Gulshan-e-Iqbal, Main University road Karachi Tele: 021- 35479578 YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel: +1.	

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
											937.767.7241 Fax:+1.937.767.9353 <u>GENERAL SPECIFICATION</u> - M/s PENICON technology for life, Office # 504, 4th floor Resham Bazar & Tower, Gulshan-e-Iqbal, Main University road Karachi Tele: 021-35479578 YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1.937.767.7241 Fax:+1.937.767.9353	
83	DNM793 83	048500	293071515044 0 / IMPELLER KIT	WESTERBEKE 5.7 EDT 50HZ	1 / EACH/NUMBER			OEM: WESTERBEKE CORP 150 JOHN HANCOCK RD TAUNTON MA UNITED STATES 02780 508-823-7677 508-884-9688 DUNS 001767706 SALES@WESTERBEKE.COM HTTP://WWW.WESTERBEKE	WESTER BEKE CORP.		<u>TECHNICAL SPECIFICATION</u> - WESTERBEKE 048500 IMPELLER KIT WITH A COVER O-RING, IMPELLER DRIVE SCREW AND A COUPLE OF SPARE COVER SCREWS, 50.8MM. DIAMETER AND 22MM WIDE. FITS A 12MM SLOTTED SHAFT. <u>GENERAL SPECIFICATION</u> - WESTERBEKE 048500 IMPELLER KIT WITH A COVER O-RING, IMPELLER DRIVE SCREW AND A COUPLE OF SPARE COVER SCREWS, 50.8MM. DIAMETER AND 22MM WIDE. FITS A 12MM SLOTTED SHAFT.	
84	DNM774 33	3863373	304073517558 4 / DRIVES SHAFT	IPS 500	1 / EACH/NUMBER	IPS 500	IPS-F3940012 979	VOLVO PENTA	VPL SWEDEN VOLVO PENTA		<u>TECHNICAL SPECIFICATION</u> - VOLVO PENTAGENERAL <u>SPECIFICATION</u> - VOLVO PENTA	
85	DNQ831 97	5F CLASS (F EXTINGUISHER)	421070521224 4 / 02 LTRS WET CHEMICAL 5F P/ABLE FIRE EXTINGUISHER	DC &FF	6 / EACH/NUMBER	8A25F	NIL	PRIME BUSINESS SYNDICATE SUITE NO 2, GROUND FLOOR, ABID CHAMBER, SHAHRA-E-LIAQUAT, KARACHI PAKISTAN PHONE: +92-21-32624690, 32213969 FAX: +92-21-32623828 E-MAIL: INFO@PRIME-FIRE.COM	PRIME BUSINESS SYNDICATE		<u>TECHNICAL SPECIFICATION</u> - WORKING PRESSURE 10 BAR SPECS ATTACH Elite Fire and Safety Solutions Plot no 79-C 2nd Floor Suite No 4, Main Khayaban e Jami, DHA Phase VII Karachi PH: 0213586699 PH: 042 35311453 <u>GENERAL SPECIFICATION</u> - WORKING PRESSURE 10 BAR SPECS ATTACH Elite Fire and Safety Solutions Plot no 79-C 2nd Floor Suite No 4, Main Khayaban e Jami, DHA Phase VII Karachi PH: 0213586699 PH: 042 35311453	
86	DNM774 26	21113522	533114565513 0 / GASKET	MAIN ENGINE D6-370D-E	2 / EACH/NUMBER	D6-370D-E	NA	AB VOLVO PENTA SE 405 08 GOTHENBERGE	VOLVO PENTA		<u>TECHNICAL SPECIFICATION</u> - OEM & MAKE: VOLVO	

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
				SWEDEN	UMBER			SWEDEN			PENTAGENERAL SPECIFICATION - OEM & MAKE: VOLVO PENTA	
87	DNM837 15	3094158/3 804867	4820715199710 / VALVE EXHAUST	CUMMINS DG QST30-G2 USA	24 / EACH/N UMBER	QST30-G2	37175632	CUMMINS ENGINE COMPANY INC USA COLUMBUS ,INDIANA, USA B.O BOX 3005	CUMMINS USA		TECHNICAL SPECIFICATION - 938 KVA DIESEL GENERATORGENERAL SPECIFICATION - 938 KVA DIESEL GENERATOR	
88	DNM837 18	3094157/3 804866	6760715199709 / VALVE INTAKE	CUMMINS DG QST30-G2 USA	24 / EACH/N UMBER	QST30-G2	37175632	CUMMINS ENGINE COMPANY INC USA COLUMBUS ,INDIANA, USA B.O BOX 3005	CUMMINS USA		TECHNICAL SPECIFICATION - 938 KVA DIESEL GENERATORGENERAL SPECIFICATION - 938 KVA DIESEL GENERATOR	
89	DNM837 09	3092461	2805715199712 / INSERT, VALVE	CUMMINS DG QST30-G2 USA	24 / EACH/N UMBER	QST30-G2	37175632	CUMMINS ENGINE COMPANY INC USA COLUMBUS ,INDIANA, USA B.O BOX 3005	CUMMINS USA		TECHNICAL SPECIFICATION - 938 KVA DIESEL GENERATORGENERAL SPECIFICATION - 938 KVA DIESEL GENERATOR	
90	DNM837 10	3092585/3 092014	2810715199713 / VALVE GUIDE	CUMMINS D/G QST30-G2 USA	48 / EACH/N UMBER	QST30-G2	37175632	CUMMINS ENGINE COMPANY INC USA COLUMBUS ,INDIANA, USA B.O BOX 3005	USA		TECHNICAL SPECIFICATION - 938 KVA DIESEL GENERATORGENERAL SPECIFICATION - 938 KVA DIESEL GENERATOR	
91	DNM751 82	D-1785 (1")	4710705166181 / PVC PIPES DIA 1" SCH 80 INCLUDING	R.O. PLANT	10 / EACH/N UMBER	LZR 2010-M		DEFENCE SCIENCE AND TECHNOLOGY ORGANIZATION CHATTAR ISLAMABAD PH: 051-9060,5-9 FAX NO 051-9280502, 90602104	GERMANY OR EQUIVALENT		TECHNICAL SPECIFICATION - OEM & SOA: DEFENCE SCIENCE AND TECHNOLOGY ORGANIZATION CHATTAR ISLAMABAD PH: 051-9060,5-9 FAX NO 051-9280502, 90602104 GENERAL SPECIFICATION - OEM & SOA: DEFENCE SCIENCE AND TECHNOLOGY ORGANIZATION CHATTAR ISLAMABAD PH: 051-9060,5-9 FAX NO 051-9280502, 90602104	
92	DNQ831 20	GOMTEX Ø 30310005000	4730705269708 / hose assy rubber duraline /gomtex lg 100 ft id 2"		18 / HUNDRED FT	HOSE ASSY RUBBER DURALINE /GOMETEX LG 100 FT ID 2"					TECHNICAL SPECIFICATION - SPECIALLY FORMULATED RUBBER, EXTRUDED THROUGH A CIRCULAR WOVEN. LOW PRESSURE DROP THANKS TO ITS SMOOTH INNER WALL, HIGH THERMAL RESISTANCE. oem/country of origin GOMTEX/usaGENERAL SPECIFICATION - SPECIALLY FORMULATED RUBBER, EXTRUDED THROUGH	

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
93	DNQ77982	GOMTEX Ø 30310005000	473070526970 8 / hose assy rubber duraline /gomtex lg 100 ft id 2"		10 / HUNDR ED FT	HOSE ASSY RUBBER DURALINE /GOMETE X LG 100 FT ID 2"					A CIRCULAR WOVEN. LOW PRESSURE DROP THANKS TO ITS SMOOTH INNER WALL. HIGH THERMAL RESISTANCE. oem/country of origin GOMTEX/ usa TECHNICAL SPECIFICATION - SPECIALLY FORMULATED RUBBER, I EXTRUDED THROUGH A CIRCULAR WOVEN. LOW PRESSURE DROP THANKS TO ITS SMOOTH INNER WALL. HIGH THERMAL RESISTANCE. oem/country of origin GOMTEX/ usa GENERAL SPECIFICATION - SPECIALLY FORMULATED RUBBER, I EXTRUDED THROUGH A CIRCULAR WOVEN. LOW PRESSURE DROP THANKS TO ITS SMOOTH INNER WALL. HIGH THERMAL RESISTANCE. oem/country of origin GOMTEX/ usa	
94	DNQ82045	GOMTEX Ø 30310005000	473070526970 8 / hose assy rubber duraline /gomtex lg 100 ft id 2"		3 / HUNDR ED FT	HOSE ASSY RUBBER DURALINE /GOMETE X LG 100 FT ID 2"					TECHNICAL SPECIFICATION - SPECIALLY FORMULATED RUBBER, I EXTRUDED THROUGH A CIRCULAR WOVEN. LOW PRESSURE DROP THANKS TO ITS SMOOTH INNER WALL. HIGH THERMAL RESISTANCE. oem/country of origin GOMTEX/ usa GENERAL SPECIFICATION - SPECIALLY FORMULATED RUBBER, I EXTRUDED THROUGH A CIRCULAR WOVEN. LOW PRESSURE DROP THANKS TO ITS SMOOTH INNER WALL. HIGH THERMAL RESISTANCE. oem/country of origin GOMTEX/ usa	
95	DNQ83618	GOMTEX Ø 30310005000	473070526970 8 / hose assy rubber duraline /gomtex lg 100 ft id 2"		3 / HUNDR ED FT	HOSE ASSY RUBBER DURALINE /GOMETE X LG 100 FT ID 2"					TECHNICAL SPECIFICATION - SPECIALLY FORMULATED RUBBER, I EXTRUDED THROUGH A CIRCULAR WOVEN. LOW PRESSURE DROP THANKS TO ITS SMOOTH INNER WALL. HIGH THERMAL RESISTANCE. oem/country of origin GOMTEX/	

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
											usaGENERAL SPECIFICATION - SPECIALLY FORMULATED RUBBER, I EXTRUDED THROUGH A CIRCULAR WOVEN. LOW PRESSURE DROP THANKS TO ITS SMOOTH INNER WALL. HIGH THERMAL RESISTANCE. oem/country of origin GOMTEX/ usa	
96	DNO813 01	GOMTEX Ø 303100050 00	473070526970 8 / hose assy rubber duraline /gomtex lg 100 ft id 2"		10 / HUNDRED FT	HOSE ASSY RUBBER DURALINE /GOMETE X LG 100 FT ID 2"					TECHNICAL SPECIFICATION - SPECIALLY FORMULATED RUBBER, I EXTRUDED THROUGH A CIRCULAR WOVEN. LOW PRESSURE DROP THANKS TO ITS SMOOTH INNER WALL. HIGH THERMAL RESISTANCE. oem/country of origin GOMTEX/ usaGENERAL SPECIFICATION - SPECIALLY FORMULATED RUBBER, I EXTRUDED THROUGH A CIRCULAR WOVEN. LOW PRESSURE DROP THANKS TO ITS SMOOTH INNER WALL. HIGH THERMAL RESISTANCE. oem/country of origin GOMTEX/ usa	
97	DPC585 51	NO DATA AVAILABLE	684070505563 4 / Insecticide Heotachlore-32-1- EC/AgEnda 25 Percent EC	FOR INSECT KILLING	30 / LITER						TECHNICAL SPECIFICATION - ACTIVE INGREDIENCE (A.1) FIPRONIL 25 % EC W/V GROUP: PHENYL PYRAZOLE PACKING: 01 Ltr bottle PLASTIC WITH REGISTERED LABELGENERAL SPECIFICATION - ACTIVE INGREDIENCE (A.1) FIPRONIL 25 % EC W/V GROUP: PHENYL PYRAZOLE PACKING: 01 Ltr bottle PLASTIC WITH REGISTERED LABEL	
98	DPC837 45	0443-443003	044350224043 9 / GAS ACETYLENE TECHNICAL (96.6% Purity) in buYer/supPLIER returnable cylinder with		90 / CUBIC METER						TECHNICAL SPECIFICATION - CGA G1.1 OF 1990 GRADE-H OF TABLE-IGENERAL SPECIFICATION - CGA G1.1 OF 1990 GRADE-H OF TABLE-I	

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
			protection cap/color. Each Cylinder containing 5-7 Cum Acetylene									
99	DPC83603	0443-443003	044350224043 9 / GAS ACETYLENE TECHNICAL (96.6% Purity) in buYer/supPliEr returnable cylinder with protection cap/color. Each Cylinder containing 5-7 Cum Acetylene		138 / CUBIC METER						TECHNICAL SPECIFICATION - CGA G1.1 OF 1990 GRADE-H OF TABLE-I GENERAL SPECIFICATION - CGA G1.1 OF 1990 GRADE-H OF TABLE-I	
100	DNM77831	3583009	472027038214 2 / HOSE (HEAT EXCHANGER AND EXPANSION TANK)	BRACKET (HEAT EXCHANGER AND EXPANSION TANK)	1 / UNIT	D6-370D-E		AB VALVO PENTA SE 405 08 GOTHENBURG SWEDEN	SWEDEN		TECHNICAL SPECIFICATION - HOSE (HEAT EXCHANGER AND EXPANSION TANK) GENERAL SPECIFICATION - HOSE (HEAT EXCHANGER AND EXPANSION TANK)	
101	DSB61295	W-694 MN3NI1MO (UNION NIMO DCN)	093093003451 6 / Tig Welding Steel Filler Rod Dia 2.4 mm /TIG FILLER METAL W-694 MN3NI1MO (UNION NIMO DCN)		38 / KILOGRAMME	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - W694MN3NI1MO Dia of rod: 2.4 mm Length of rod: 1000 mm oem bohler germany GENERAL SPECIFICATION - W694MN3NI1MO Dia of rod: 2.4 mm Length of rod: 1000 mm oem bohler germany	
102	DPC83597	DUPONT SUVA 134a / HFA-134a / R-134a	6830PK507565 8 / REFRIGERANT GAS ACU R-134A (packing = 13.6kg) (Purity level 99.9%)	ACU,ARGOS-73 RADAR	54.48 / KILOGRAMME						TECHNICAL SPECIFICATION - 1. Form : Liquefied gas 2 Color : colorless 3. Odor : slight, ethe-Like 4. Boiling Point : -26.1 oC (-150 OF) at 1,013 hpa 5. %Volatile : 100% 6. VA pour Pressure : 6,661 hpa at 25 oC (77 OF) : 13,190 h pa at 50 oC (122 OF) 7. Density : 1.260 g/cm3 at 25 oC (77 OF) (as liquid) 8. Specific gravity :1.208 at 25 oC (77 OF) 9.	

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
											Water solubility :1.5 g/l at 25 oC (77 OF) at 1,013 hpa 10. VA pour: density: 306 at 25 oC (77 OF) (Air=1.0) 11. Evaporation rate : >1(CCL4=1.0) <u>GENERAL SPECIFICATION - 1.</u> Form : Liquefied gas 2 Color : colorless 3. Odor : slight, ethe-Like 4. Boiling Point : -26.1 OC (-150 OF) at 1,013 hpa 5. %Volatile : 100% 6. VA pour Pressure : 6,661 hpa at 25 oC (77 OF) : 13,190 h pa at 50 oC (122 OF) 7. Density : 1.260 g/cm3 at 25 oC (77 OF) (as liquid) 8. Specific gravity :1.208 at 25 oC (77 OF) 9. Water solubility :1.5 g/l at 25 oC (77 OF) at 1,013 hpa 10. VA pour: density: 306 at 25 oC (77 OF) (Air=1.0) 11. Evaporation rate : >1(CCL4=1.0) <u>TECHNICAL SPECIFICATION - 1.</u> Form : Liquefied gas 2 Color : colorless 3. Odor : slight, ethe-Like 4. Boiling Point : -26.1 OC (-150 OF) at 1,013 hpa 5. %Volatile : 100% 6. VA pour Pressure : 6,661 hpa at 25 oC (77 OF) : 13,190 h pa at 50 oC (122 OF) 7. Density : 1.260 g/cm3 at 25 oC (77 OF) (as liquid) 8. Specific gravity :1.208 at 25 oC (77 OF) 9. Water solubility :1.5 g/l at 25 oC (77 OF) at 1,013 hpa 10. VA pour: density: 306 at 25 oC (77 OF) (Air=1.0) 11. Evaporation rate : >1(CCL4=1.0) <u>GENERAL SPECIFICATION - 1.</u> Form : Liquefied gas 2 Color : colorless 3. Odor : slight, ethe-Like 4. Boiling Point : -26.1 OC (-150 OF) at 1,013 hpa 5. %Volatile : 100% 6. VA pour Pressure : 6,661 hpa at 25 oC (77 OF) : 13,190 h pa at 50 oC (122 OF) 7. Density : 1.260 g/cm3 at 25 oC (77 OF) (as liquid) 8. Specific gravity :1.208 at 25 oC (77 OF) 9. Water solubility :1.5 g/l at 25 oC (77 OF) at 1,013 hpa 10. VA pour:	
103	DPC838 08	DUPONT SUVA 134a / HFA-134a / R-134a	6830PK507565 8 / REFRIGERANT GAS ACU R-134A (packing = 13.6kg) (Purity level 99.9%)	ACU.ARGOS-73 RADAR	68 / KILOGRAMME						Water solubility :1.5 g/l at 25 oC (77 OF) at 1,013 hpa 10. VA pour: density: 306 at 25 oC (77 OF) (Air=1.0) 11. Evaporation rate : >1(CCL4=1.0) <u>GENERAL SPECIFICATION - 1.</u> Form : Liquefied gas 2 Color : colorless 3. Odor : slight, ethe-Like 4. Boiling Point : -26.1 OC (-150 OF) at 1,013 hpa 5. %Volatile : 100% 6. VA pour Pressure : 6,661 hpa at 25 oC (77 OF) : 13,190 h pa at 50 oC (122 OF) 7. Density : 1.260 g/cm3 at 25 oC (77 OF) (as liquid) 8. Specific gravity :1.208 at 25 oC (77 OF) 9. Water solubility :1.5 g/l at 25 oC (77 OF) at 1,013 hpa 10. VA pour: density: 306 at 25 oC (77 OF) (Air=1.0) 11. Evaporation rate : >1(CCL4=1.0) <u>TECHNICAL SPECIFICATION - 1.</u> Form : Liquefied gas 2 Color : colorless 3. Odor : slight, ethe-Like 4. Boiling Point : -26.1 OC (-150 OF) at 1,013 hpa 5. %Volatile : 100% 6. VA pour Pressure : 6,661 hpa at 25 oC (77 OF) : 13,190 h pa at 50 oC (122 OF) 7. Density : 1.260 g/cm3 at 25 oC (77 OF) (as liquid) 8. Specific gravity :1.208 at 25 oC (77 OF) 9. Water solubility :1.5 g/l at 25 oC (77 OF) at 1,013 hpa 10. VA pour: density: 306 at 25 oC (77 OF) (Air=1.0) 11. Evaporation rate : >1(CCL4=1.0) <u>GENERAL SPECIFICATION - 1.</u> Form : Liquefied gas 2 Color : colorless 3. Odor : slight, ethe-Like 4. Boiling Point : -26.1 OC (-150 OF) at 1,013 hpa 5. %Volatile : 100% 6. VA pour Pressure : 6,661 hpa at 25 oC (77 OF) : 13,190 h pa at 50 oC (122 OF) 7. Density : 1.260 g/cm3 at 25 oC (77 OF) (as liquid) 8. Specific gravity :1.208 at 25 oC (77 OF) 9. Water solubility :1.5 g/l at 25 oC (77 OF) at 1,013 hpa 10. VA pour:	

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
											density: 306 at 25 oC (77 OF) (Air=1.0) 11. Evaporation rate : >1(CCL4=1.0)	
104	DPC79831		047350000006 8 / GUM SHELLAC (ORANGE) Packing 20 TO 25 KG SACK		100 / KILOGRAMME	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - 1. USED WITH VARNISH / POLISH FOR SURFACE FINISHING OF WOOD PRODUCTS 2. STANDARD TRADE PRODUCT. 3. ADVANCE SAMPLE TO BE APPROVED BY END USER THROUGH CINS PRIOR BULK SUPPLY. GENERAL SPECIFICATION - 1. USED WITH VARNISH / POLISH FOR SURFACE FINISHING OF WOOD PRODUCTS 2. STANDARD TRADE PRODUCT. 3. ADVANCE SAMPLE TO BE APPROVED BY END USER THROUGH CINS PRIOR BULK SUPPLY.	
105	DPK80658		047450910052 4 / GREASE NAVAL GRAPHITE XG-460 3 KG PACK	XG-460	24 / KILOGRAMME						TECHNICAL SPECIFICATION - TECHNICAL DATA (TYPICAL VALUES) APPEARANCE =FIBROUS GREASE COLOUR = BLACK NLGI CLASSIFICATION = UNWORKED PENETRATION (IP50) =400-430 WORKED PENETRATION (IP50) = 400-430 BASE OIL VISCOSITY (IP71) @ 400C CST = 600 @ 1000C CST =34 FOUR BALL (IP 239) WELD LOAD KGS =315 TIMKEN OK LOAD IBS =45 OPERATING TEMPERATURE RANGE = -25 TO + 1000C DEFSTAN 1-5 (XG-460) GENERAL SPECIFICATION - TECHNICAL DATA (TYPICAL VALUES) APPEARANCE =FIBROUS GREASE COLOUR = BLACK NLGI CLASSIFICATION = UNWORKED PENETRATION (IP50) =400-430 WORKED PENETRATION (IP50) = 400-430 BASE OIL VISCOSITY (IP71) @ 400C CST = 600 @ 1000C CST =34 FOUR BALL (IP 239) WELD LOAD KGS =315 TIMKEN OK LOAD IBS =45 OPERATING	

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
											TEMPERATURE RANGE = -25 TO + 1000C DEFSTAN 1-5 (XG-460)	
106	SPC68111	NO DATA AVAILABLE	0474502242458 / POWDER GRAPHITE DRY FLAKE	PORT MAIN ENGINE	50 / KILOGRAMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
107	DPC83747	NO DATA AVAILABLE	0443504430006 / GAS COOKING (weight 40 to 50 KGs)		1362 / KILOGRAMME						TECHNICAL SPECIFICATION - CHARACTERISTICS: SP Gravity @ 60/60 oF, R.V.P. @ 100 OF, 96% evaporated, Sulphur Total, Moisture, CU strip corrosion @ 100 oF. UNIT: - , psi, oF, Grains/100 cubic ft3, ppm, rating, METHOD ASTM/IP: D-1657, D-1267, D-1837, D-7551, NGPA, D-1838, SPECIFICATION (Maximum): Report, 208, 40 OF, 15 Grains/100 ft3, NIL. 1. GENERAL SPECIFICATION - CHARACTERISTICS: SP Gravity @ 60/60 oF, R.V.P. @ 100 OF, 96% evaporated, Sulphur Total, Moisture, CU strip corrosion @ 100 oF. UNIT: - , psi, oF, Grains/100 cubic ft3, ppm, rating, METHOD ASTM/IP: D-1657, D-1267, D-1837, D-7551, NGPA, D-1838, SPECIFICATION (Maximum): Report, 208, 40 OF, 15 Grains/100 ft3, NIL. 1.	
108	DPC83594	NO DATA AVAILABLE	0443504430006 / GAS COOKING (weight 40 to 50 KGs)		1589 / KILOGRAMME						TECHNICAL SPECIFICATION - CHARACTERISTICS: SP Gravity @ 60/60 oF, R.V.P. @ 100 OF, 96% evaporated, Sulphur Total, Moisture, CU strip corrosion @ 100 oF. UNIT: - , psi, oF, Grains/100 cubic ft3, ppm, rating, METHOD ASTM/IP: D-1657, D-1267, D-1837, D-7551, NGPA, D-1838, SPECIFICATION (Maximum): Report, 208, 40 OF, 15 Grains/100 ft3, NIL. 1. GENERAL SPECIFICATION - CHARACTERISTICS: SP Gravity @ 60/60 oF, R.V.P. @ 100 OF, 96% evaporated, Sulphur Total, Moisture, CU strip corrosion @ 100 oF. UNIT: - , psi, oF, Grains/100 cubic ft3, ppm,	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADD	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											rating, METHOD ASTM/IP: D-1657, D-1267, D-1837, D-7551, NGPA, D-1838, SPECIFICATION (Maximum): Report, 208, 40 OF, 15 Grains/100 ft3, NIL, 1.	
109	DPC79704	NO DATA AVAILABLE	0473500005370 / SILICA GEL (grain size 2-3mm)	Transformers Humidity Control	45 / KILOGRAMME						TECHNICAL SPECIFICATION - Silica Gel (Desiccant) in grain form for transformers Humidity Control. Grain size 2-3mm square. Capable to absorb moisture at room temperature and release moisture when heated up. GENERAL SPECIFICATION - Silica Gel (Desiccant) in grain form for transformers Humidity Control. Grain size 2-3mm square. Capable to absorb moisture at room temperature and release moisture when heated up.	
110	SPC80271		0474504740082 / CUPREX 1 BLOCK (PACKING 1 KG)	4FI SSDG SEA WATER PUMP	40 / KILOGRAMME						TECHNICAL SPECIFICATION - packing 1 kg GENERAL SPECIFICATION - packing 1 kg	
111	DPC83592	SUVA 410a /HFC-410a/R-410a	2590715160193 / DUPONT REFRIGERANT R410A	TEMPERED WATER SYS	45.4 / KILOGRAMME	MTD 72 EC	MTD 72 EC	DOMESTIC MARINE REV-20100818 L.2810 ENGLISH PN:0880269 www.domesticusa.com		DOMESTIC MARINE	TECHNICAL SPECIFICATION - AHRI STANDARD 700 OF 2019 Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min) GENERAL SPECIFICATION - AHRI STANDARD 700 OF 2019 Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min)	
112	DNM83729	4009768 /DRGNO R5004903 5061	4130735251550 / COMPRESSOR		1 / EACH/NUMBER	UATP300 AGXY1					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
113	DNM78378	7350719	3442735283547 / HYDRAULIC LINES / DECK CRANE		1 / EACH/NUMBER	CLASSIC V					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
114	DNM78380	7351394	4730735283664 / Ø38 PIPE		2 / EACH/NUMBER	CLASSIC V					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	

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
115	DNM83509	ch11311	2615795320039 / sleeve		6 / EACH/NUMBER	na					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
116	DSB74081	CTD-R5-DN-80-SM	5330545327144 / ROD SEAL		4 / EACH/NUMBER	N/A					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
117	DRG79432	3916854	6110Z06549107 / STARTER MOTOR(24V DC)		1 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - STARTER MOTOR WITH SOLONIDE SWITCH,24 V DC . MAKE: CUMMINS USA. GENERAL SPECIFICATION - STARTER MOTOR WITH SOLONIDE SWITCH, 24 V DC ,MAKE: CUMMINS USA.	
118	DNM82736	7351536	4730735245470 / 3/4"x2250 SAE 100 R12 hose		1 / EACH/NUMBER	CLASSIC V					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
119	DSB73724	1et02033	3439785301718 / ELECTRODE (plasma consumable)		100 / EACH/NUMBER	PLASMA CUTTER P80 ELECTRODE					TECHNICAL SPECIFICATION - P 80 ELECTRODE LENGHT 26MM P 80 ELECTRODE Width 18MM HOLE 1.5MM OUTER SIDE diameter PLASMA CUTTER P80 ELECTRODE CUTTING PLATE THICKNESS 10-18 MM PLATE GENERAL SPECIFICATION - P 80 ELECTRODE LENGHT 26MM P 80 ELECTRODE Width 18MM HOLE 1.5MM OUTER SIDE diameter PLASMA CUTTER P80 ELECTRODE CUTTING PLATE THICKNESS 10-18 MM PLATE	
120	DRG83965	9959195	3040Z05166481 / SHAFT W/WORM SCREW		2 / EACH/NUMBER	0					TECHNICAL SPECIFICATION - AS PER PUBLICATION GENERAL SPECIFICATION - AS PER PUBLICATION	
121	DSA70199	HPAC-STAC123-VTX	4310545300778 / Air Cooler 1st, 2nd & 3rd Stage (FAISCEAU TUBULAIRE 30907C)		2 / EACH/NUMBER	HPAC-STAC123-VTX					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
122	DSB61297	MAT164-0343F02REP07	0870071544730 / STEEL WELDING		18 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - a. Outer Diameter : 48.3 mm b. Thickness : 2.6 mm c. Bending	

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
			CURVE SIZE (ELBOW) DN - 48.3 x 2.6 mm)								Radius : R-57" d. Material : TU37C f. Country Origin : France for More details see attachment <u>GENERAL SPECIFICATION</u> - a. Outer Diameter : 48.3 mm b. Thickness : 2.6 mm c. Bending Radius : R-57" d. Material : TU37C f. Country Origin : France for More details see attachment	
123	DNQ76011	334 series	4240715269613 / 3m safety goggles		30 / EACH/NUMBER	334 series					<u>TECHNICAL SPECIFICATION</u> - null <u>GENERAL SPECIFICATION</u> - null	
124	DRG83733	sbs j70x	6140ZO5316307 / BATTERY 12VDC 64ah maintenance free (power safe)		16 / EACH/NUMBER	SBS J70X					<u>TECHNICAL SPECIFICATION</u> - null <u>GENERAL SPECIFICATION</u> - null	
125	DSA70941	504802	5340144175333 / AMORTISSEUR CONIFOR		164 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
126	DSB77566	06-0267	3040TY6719941 / RADIAL SHAFT SEAL		2 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
127	DRG83734	NS70 (BTT3-328)	6140ZO6550739 / BATTERY LEAD ACID 12 VOLT 72 AH		1 / EACH/NUMBER	NS95					<u>TECHNICAL SPECIFICATION</u> - LEAD ACID 12V,72 AH NS95/ NS70 <u>GENERAL SPECIFICATION</u> - LEAD ACID 12V,72 AH NS95/ NS70	
128	DRG70443	ZO6573751	8415ZO6573751 / MARSHALLING JACKET		5 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - a. Size: XL b. Length: 25 inch c. Width: 22 inch d. Colour: Orange e. Material: Cotton <u>GENERAL SPECIFICATION</u> - a. Size: XL b. Length: 25 inch c. Width: 22 inch d. Colour: Orange e. Material: Cotton	
129	DSB61298		0870071514730 / steel WELDING CURVE SIZE: DIA 88.9 X 6.3 MM		36 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - a. Outer Diameter : 88.9 mm b. Thickness : 6.3 mm Enclosure-2 c. Bending Radius : R-114" d. Material/Chemical Composition/Testing Criteria: Enclosure-3 Material: TU37C Technical Data acceptance criteria: placed at Encl 1. Dimension: placed	

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
											at Encl: 3 <u>GENERAL SPECIFICATION</u> - a. Outer Diameter : 88.9 mm b. Thickness : 6.3 mm Enclosure-2 c. Bending Radius : R-114" d. Material/Chemical Composition/Testing Criteria: Enclosure-3 Material: TU37C Technical Data acceptance criteria: placed at Encl 1. Dimension: placed at Encl: 3	
130	DSM71006	FX2N-4AD/JWE MCMV04	599870528492 1 / Mitsubishi Analog Input Module (Duly Programmed) for Main AC		6 / EACH/NUMBER	FX2N-4AD					<u>TECHNICAL SPECIFICATION</u> - SERIES MELSEC-F SERIES TYPE FX2N POWER SUPPLY VOLTS 24 CURRENT TYPE DC OCCUPIED I/O POINTS ON PLC 8 INPUT CURRENT RANGE mA -20-20:4 -20 MIN. AMBIENT TEMPERATURE CELSIUS DEGREE 0 MAX. AMBIENT TEMPERATURE CELSIUS DEGREE 55 <u>GENERAL SPECIFICATION</u> - SERIES MELSEC-F SERIES TYPE FX2N POWER SUPPLY VOLTS 24 CURRENT TYPE DC OCCUPIED I/O POINTS ON PLC 8 INPUT CURRENT RANGE mA -20-20:4 -20 MIN. AMBIENT TEMPERATURE CELSIUS DEGREE 0 MAX. AMBIENT TEMPERATURE CELSIUS DEGREE 55	
131	DRG83964	170377	293070514160 5 / RADIATOR		1 / EACH/NUMBER	FIAT 640					<u>TECHNICAL SPECIFICATION</u> - MAKE/MODEL FIAT 640 PARENT EQUIPMENT FIAT 640 TRACTOR OEM COC/DEALER CERTIFICATE YES (IF APPLICABLE) <u>GENERAL SPECIFICATION</u> - MAKE/MODEL FIAT 640 PARENT EQUIPMENT FIAT 640 TRACTOR OEM COC/DEALER CERTIFICATE YES (IF APPLICABLE)	
132	DSB74776	50TE000C0027	668574519428 3 / THERMOMETER BDT 25 & 26 0A 200		2 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	

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
			DIAM93 SUTTE OM									
133	DNM798 24	4300459	281501662927 9 / UPPER ENGINE GASKET		1 / EACH/N UMBER	QSB 6.7 300 HP CUMMIN S ENGINE					TECHNICAL SPECIFICATION - COUNTRY: UK MANUFACTURE: CUMMINS MODEL: QSB 6.7 GENERAL SPECIFICATION - COUNTRY: UK MANUFACTURE: CUMMINS MODEL: QSB 6.7	
134	DSM710 08	FX2N- 16EX/JWE MCMV02	596370528492 3 / Mitsubishi digital input module (Duly Programmed) for Main AC		3 / EACH/N UMBER	FX2N- 16EX					TECHNICAL SPECIFICATION - SERIES MELSEC-F SERIES TYPE FX2N OCCUPIED I/O POINTS ON PLC INTEGRATED DIGITAL INPUTS GENERAL SPECIFICATION - SERIES MELSEC-F SERIES TYPE FX2N OCCUPIED I/O POINTS ON PLC INTEGRATED DIGITAL INPUTS	
135	DSA7965 3		599974533271 5 / INDICATION LIGHT		6 / EACH/N UMBER	nil					TECHNICAL SPECIFICATION - PARENT EQUIPMENT DETAIL MO- 004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM BB SYSTEMS FC VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY GENERAL SPECIFICATION - PARENT EQUIPMENT DETAIL MO-004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM BB SYSTEMS FC VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY	
136	DSB8357 3	E27311H1 60M60AET	530514271484 4 / VIS-HM- 16X60X38- A52+ECR		2184 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
137	DSB8389 2	8.CPD. 61800	599878523950 2 / Output isolated sampling circuit board Bk-618		1 / EACH/N UMBER	N/A					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	

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
138	DSM710 10	FX2N-4AD-PT/JWEM CMV05	596370528449 2 / Mitsubishi PT100 Module (Duly Programmed) for Main AC		6 / EACH/NUMBER	FX2N-4AD-PT					<u>TECHNICAL SPECIFICATION -</u> SERIES MELSEC-F SERIES TYPE FX2N POWER SUPPLY VOLTS 24 NUMBER OF INPUTS 4 INTEGRATED ANALOG INPUTS 4 MIN. AMBIENT TEMPERATURE CELSIUS DEGREE 0 MAX. AMBIENT TEMPERATURE CELSIUS DEGREE 55 <u>GENERAL SPECIFICATION -</u> SERIES MELSEC-F SERIES TYPE FX2N POWER SUPPLY VOLTS 24 NUMBER OF INPUTS 4 INTEGRATED ANALOG INPUTS 4 MIN. AMBIENT TEMPERATURE CELSIUS DEGREE 0 MAX. AMBIENT TEMPERATURE CELSIUS DEGREE 55	
139	DSM710 07	FX2N-16EYR/JWEMCMV03	596370528492 4 / Mitsubishi digital OUTput module (Duly Programmed) for Main AC		3 / EACH/NUMBER	FX2N-16EYR					<u>TECHNICAL SPECIFICATION -</u> SERIES MELSEC-F SERIES TYPE FX2N POWER SUPPLY VOLTS 24 CURRENT TYPE DC OCCUPIED I/O POINTS ON PLC 8 INPUT CURRENT RANGE mA -20-20:4 -20 MIN. AMBIENT TEMPERATURE CELSIUS DEGREE 0 MAX. AMBIENT TEMPERATURE CELSIUS DEGREE 55 <u>GENERAL SPECIFICATION -</u> SERIES MELSEC-F SERIES TYPE FX2N POWER SUPPLY VOLTS 24 CURRENT TYPE DC OCCUPIED I/O POINTS ON PLC 8 INPUT CURRENT RANGE mA -20-20:4 -20 MIN. AMBIENT TEMPERATURE CELSIUS DEGREE 0 MAX. AMBIENT TEMPERATURE CELSIUS DEGREE 55	
140	DSM710 09	FX3U 48MR/JWEMCMV01	599870528492 5 / Mitsubishi PLC CPU (Duly Programmed) for Main AC		3 / EACH/NUMBER	FX3U 48MR					<u>TECHNICAL SPECIFICATION -</u> POWER SUPPLY (V) 100-240 CURRENT TYPE AC PROGRAM MEMORY 64K STEPS PROGRAM MEMORY UNIT RAM INTEGRATED DIGITAL INPUTS 24 OUTPUT TYPE RELAY LOCAL I/O OINTS	

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
											256GENERAL SPECIFICATION - POWER SUPPLY (V) 100-240 CURRENT TYPE AC PROGRAM MEMORY 64K STEPS PROGRAM MEMORY UNIT RAM INTEGRATED DIGITAL INPUTS 24 OUTPUT TYPE RELAY LOCAL I/O OINTS 256	
141	DSM71005	MT8071IP/JWEMCM V06	5998705284920 / Weintek HMI (Duly Programmed) for Main AC		3 / EACH/NUMBER	MT8071IP					TECHNICAL SPECIFICATION - FUNCTIONS PARAMETERS MODEL NO MT8071IP DISPLAY 7" TFT LCD DISPLAY RESOLUTION 800X480 MEMORY FLASH 125 MBGENERAL SPECIFICATION - FUNCTIONS PARAMETERS MODEL NO MT8071IP DISPLAY 7" TFT LCD DISPLAY RESOLUTION 800X480 MEMORY FLASH 125 MB	
142	DSB74170	RL830-C602/604	5998735281963 / motherboard bu		1 / EACH/NUMBER	rl830-c602/c604					TECHNICAL SPECIFICATION - processor: 2 lga 2011 sockets chipset: intel C602/C6024 express chipset memory: 16 ddr3 dimm upto 512gb expansion: 4pcie x 16/2 pcie x8 display outputs: 1 vga lan: 4 lan com: 2com usb: 8usb 2.0GENERAL SPECIFICATION - processor: 2 lga 2011 sockets chipset: intel C602/C6024 express chipset memory: 16 ddr3 dimm upto 512gb expansion: 4pcie x 16/2 pcie x8 display outputs: 1 vga lan: 4 lan com: 2com usb: 8usb 2.0	
143	DNM84185	193736	5330795048904 / SEAL INJECTOR	MARINE DIESEL ENGINE	6 / EACH/NUMBER	MCM-160-HM					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
144	DNM84180	3069103/4026171	5330013384829 / GASKET FUEL PUMP (3048341)	CUMMINS DIESEL ENGINE	4 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
145	DNG79386	WW-U-516-59	4730002895506 / UNION PIPE G/M BORE 1 1/2 IN		16 / EACH/NUMBER						TECHNICAL SPECIFICATION - Material union: Gunmetal (LG2/LG4) Inner Diameter of Union: Inner diameter of union 1.612 inch (40.9 mm) to fit with nominal pipe size 1 1/2 inch Type of Union: Non-threaded.	

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
											socket typeGENERAL SPECIFICATION - Material union: Gunmetal (LG2/LG4) Inner Diameter of Union: Inner diameter of union 1.612 inch (40.9mm) to fit with nominal pipe size 1 1/2 inch Type of Union: Non-threaded, socket type	
146	DNG81551	C412-0BREVA/C412-0-B2	4820004848482 / VALVE GLOBE CAST STEEL/882057802		1 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
147	DNM76742	3315843 (2910-01-146-1099)	2910715051926 / FUEL FILTER (FS1212)	CUMMINS DIESEL GENERATOR 251 KW USA	3 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
148	DNH77362	NIL	1308760530119 / 2 TONS WINDOW A/C -220V (GENERAL USA)	NIL	6 / EACH/NUMBER						TECHNICAL SPECIFICATION - 2 TON A/C -220V (MAKE GENERAL USA)GENERAL SPECIFICATION - 2 TON A/C -220V (MAKE GENERAL USA)	
149	SNM75703	3976822	3120715175396 / BEARING THURST	DIESEL GENERATOR QSB7DM	4 / EACH/NUMBER			Cummins Inc South Carolina USA	Cummins Inc South Carolina USA		TECHNICAL SPECIFICATION - BEARING THURST IS A PART OF CRANKSHAFT AND BEARINGS FOR CUMMINS ENGINE QSB7DM. UPPER-STANDARDGENERAL SPECIFICATION - BEARING THURST IS A PART OF CRANKSHAFT AND BEARINGS FOR CUMMINS ENGINE QSB7DM. UPPER-STANDARD	
150	DNQ77405	SPL-1	6230999910504 / FLOOD LIGHT ELECTRICAL (NITECH UK)	FLOOD LIGHT ELECTRICAL	9 / EACH/NUMBER			UNIT 4-6, HIGHFIELD BUSINESS PARK ST LEONARDS-ON-SEA EAST SUSSEX UNITED KINGDOM 01424 852788 01424 851008 ACCOUNTS@NITECH.CO.UK WWW.NITECH.CO.UK	UK		TECHNICAL SPECIFICATION - SOURCE OF AVAILABILITY; UNIT 4-6, HIGHFIELD BUSINESS PARK ST LEONARDS-ON-SEA EAST SUSSEX UNITED KINGDOM TN38 9UB 01424 852788 01424 851008 ACCOUNTS@NITECH.CO.UK WWW.NITECH.CO.UK GENERAL SPECIFICATION - SOURCE OF AVAILABILITY; UNIT 4-6, HIGHFIELD BUSINESS PARK ST LEONARDS-ON-SEA EAST SUSSEX UNITED KINGDOM TN38	

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
											9UB 01424 852788 01424 851008 ACCOUNTS@NITECH.CO.UK WWW.NITECH.CO.UK	
151	DNZ81552	123	473070522797 6 / COPPER UNION DIA 1 3/4"	AC REFRIGERANT GAS LINE	30 / EACH/NUMBER	UNION (Cu/Ni) ∅ 1 3/4	NA	Local Market		Local Market	TECHNICAL SPECIFICATION - Copper Grade: C12200/ Type L Union and elbows have no come in standard sizes with no bifurcation of external & internal diameter. UNION Ø1 -3/4" BOTH SIDE FEMALE THREADED MATERIAL: SS GENERAL SPECIFICATION - Copper Grade: C12200/ Type L Union and elbows have no come in standard sizes with no bifurcation of external & internal diameter. UNION Ø1 -3/4" BOTH SIDE FEMALE THREADED MATERIAL: SS	
152	DRG83967		5925Z0652779 3 / BAND SAW BLADE LENGTH 100FT		2 / REEL	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - L=100FT(30MTR),126INCH LONG PIECESLEN(FACE TO FACEWLDING)W=9MM,TH=.025MM (.65MM)TPI=19,ULTRA-BRND, MATERIAL:HSS,STOCKIST:LOTIA TRADERS BOLTEN MKT GENERAL SPECIFICATION - L=100FT (30MTR),126INCH LONG PIECESLEN(FACE TO FACEWLDING)W=9MM,TH=.025MM (.65MM)TPI=19,ULTRA-BRND, MATERIAL:HSS,STOCKIST:LOTIA TRADERS BOLTEN MKT	
153	DGE83911	N/A	933070518127 9 / PLASTIC SHEET	GENERAL ITEM	31 / ROLL			LOCAL MARKET		GENERAL ITEM	TECHNICAL SPECIFICATION - PLASTIC SHEET TRANSPARENT Size: 1.8 Meter wide, 20 Meter Roll thickness: 01 mm GENERAL SPECIFICATION - PLASTIC SHEET TRANSPARENT Size: 1.8 Meter wide, 20 Meter Roll thickness: 01 mm	
154	DSB75919	RPS-CAG-34M-VTX	932070528080 3 / ROBIN PAW		15 / METER	cassing shoes of submarine					TECHNICAL SPECIFICATION - ISO BRUTENE- ISOPERENE RUBBER color black, THICKNESS 0.2/0.3/0.4MM NATURAL SYNTHETIC RUBBER GENERAL SPECIFICATION - ISO BRUTENE- ISOPERENE RUBBER color black,	

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
											THICKNESS 0.2/0.3/0.4MM NATURAL SYNTHETIC RUBBER	
155	DPC835 31	100	534071516068 8 / CHIPS WHITE (SIZE 1/8" FULL 4-6 PARTIAL 25- 200 fl2/lb)	DECK COVERING FOR CONCRETE SURFACE	16 / BAG			OEM:ORIGINAL COLOR CHIPS,A DIVISION OF NORKAN INC. 28200 GROESBECK HWY, WARREN,MI 48089 PHONE:586-771- 6500/FAX:586-771-6501.		ORIGINAL COLOR CHIPS,A DIVISION	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
156	DPC842 35	CODE S 136	685072527974 6 / SOLUTION W (LUB OIL TEST KIT AGENT)		8 / BOTTLE	CODE S 136					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
157	DPC842 32	code s154	685072527974 7 / SALTESMO (LUB OIL TEST KIT AGENT) PACKING 100 PIECES		8 / BOTTLE	CODE S154					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
158	DPC842 33	code s 205	685072527974 4 / ALCA SOLUTION (LUB OIL TEST KIT) PACKING 500 ML		8 / BOTTLE	CODE S 205					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
159	DPC841 11	-	047450474006 4 / SOAP HARD YELLOW 300 gram each (sufi nirol soap or equivalent)		270 / KILOGR AMME						TECHNICAL SPECIFICATION - S. No Characteristics Range % Ref to Clause no in PS: 406-1964 01 Total Fatty Matter % 59 ± 1 15 02 Free Caustic Alkali as Sodium Hydroxide % 1 - 3 6 03 Chloride as Sodium Chloride % 0.1-0.2 10 04 Matter Insoluble in Alcohols % 5 ± 0.5 5 05 Moisture Contents % 25-27 7 06 Titre of Fatty Acid (°C) 40-44°C 16 GENERAL SPECIFICATION - S. No Characteristics Range % Ref to Clause no in PS: 406-1964 01 Total Fatty Matter % 59 ± 1 15 02 Free Caustic Alkali as Sodium Hydroxide % 1 - 3 6 03 Chloride as Sodium Chloride % 0.1-0.2 10 04 Matter Insoluble in Alcohols % 5 ± 0.5 5 05	

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
											Moisture Contents % 25-27 7.06 Titre of Fatty Acid (°C) 40-44°C 16	
160	DPC84234	code s 300	6850725279745 / WA-SOL (BASIC+ACTIVATOR) PACKING 750 ML		8 / KIT	CODE S 300					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
161	DNM83598	LBB2043	6810991475195 / SILICAGEL REAGENT (DESICCANT GR "W")	BP75, HAMWORTHY HPAC UK	25 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
162	DNM78095	3081012	4720715097533 / SUCTION (BASE) VALVE	AC COND UNIT CRUISAIR WFAH48E OEM:TAYLER	1 / EACH/NUMBER	3081012					TECHNICAL SPECIFICATION - Make/ OEM: U.S.A, CRUISAIR GENERAL SPECIFICATION - Make/ OEM: U.S.A, CRUISAIR	
163	DNH84285	FVQN125/GF-48TF/R125 FUYI	4130735133058 / AIR CONDITIONER 4 tons 48000 btu	AIR CONDITIONING SYSTEM	1 / EACH/NUMBER	FVQN125/GF-48TF		JP	DAIKIN INDUSTRIES (THAILAND) LTD 700/11 BANGKONG INDUSTRIAL ESTATE BANGNA-TRAD RD KM57 TAMBOL KLONGTAMRU AMPHUR MUNAG CHONBURI 20000 THAILAND TEL038 213 032 FAX NO: 038 213 047		TECHNICAL SPECIFICATION - SPECIFICATION:CAPACITY 48000 BTU GAS & LIQUID CONNECTION 3/4" & 3/8" AND DRAIN LINE 3/4" ELECTRICAL POWER SUPPLY 380VOLT 50HZ 3N-PHASE RUNNING CURRENT 7.1A MAX CURRENT RUNNING 8.3A DESIGNED PRESS (HI/LO) 2.9/1.3 MPA POWER CONSUMPTION (COOLING)4150W (HEATING) W MAX POWER CONP 4800W REFEGR22/2.8KG GENERAL SPECIFICATION - SPECIFICATION: CAPACITY 48000 BTU GAS & LIQUID CONNECTION 3/4" & 3/8" AND DRAIN LINE 3/4" ELECTRICAL POWER SUPPLY 380VOLT 50HZ 3N-PHASE RUNNING CURRENT 7.1A MAX CURRENT RUNNING 8.3 A DESIGNED PRESS (HI/LO) 2.9/1.3 MPA POWER CONSUMPTION (COOLING)4150W (HEATING) W MAX POWER CONP 4800W REFEGR22/2.8KG	

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
164	DPC84181	-	8750705139827 / SODIUM HYPOCHLORITE (Normal Household Bleach) 5% Concentration (20-25 ltr can)	EVAC SYSTEM	200 / LITER	NO DATA AVAILABLE		UK	UK		<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
165	DNM83884	HD 6/15 m	7910725118904 / KARCHER COLD WATER HIGH PRESSURE CLEANER WITH		1 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - 220-440V/ 60Hz</u> <u>GENERAL SPECIFICATION - 220-440V/ 60Hz</u>	

MEMORANDUM HOW THE TOTAL OF A CHEQUE IS MADE UP (CHEQUE SLIP)

Auth Sec III Para 80 Sub Para (iii) Office Manual Part-III

1276

Pakistan Military Accountst DepartmentOffice of the CNA Karachi No & Date Of cheque _____ Serial No Of Cheque slip _____

In Payment Of bill No:- 2 dt 07/03/2025

180000.00

Bank A/c No PK17HABB0004540013100701

180000.00

In Words Rs ONE HUNDRED EIGHTY THOUSAND

For C N A

(Signature of Offr Signing the cheque)

Initial

Supdt Audit Sec

Initial

Officer O/C Audit Sec

HBL 'A' BLOCK BRANCH PAK SECRETARIAT, ISLAMABAD ISLAMABAD

To P.P.R.A

PPRA 1st Floor FBC Building, Near State Bank Sector G-5/2, Islamabad

Copy To LP Division

2. LAO (LAO (NAVY) NSD KARACHI)