

TENDER BULLETIN

DATE & TIME 5/27/25 2:39 PM INVITATION TO TENDER TO BE OPENED ON 6/10/2 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	DPC707 31		044370505489 6 / GAS HELIUM 99.995% PURE (CYLIDER 9.40 CUBIC M)		18.8 / CUBIC METER						<u>TECHNICAL SPECIFICATION - HE</u> 405 4.5 99.995 % 02 5 PPM H2O <u>5PPM GENERAL SPECIFICATION -</u> HE 405 4.5 99.995 % 02 5 PPM H2O 5PPM	
2	DPC819 83		044370505489 6 / GAS HELIUM 99.995% PURE (CYLIDER 9.40 CUBIC M)		18.8 / CUBIC METER						<u>TECHNICAL SPECIFICATION - HE</u> 405 4.5 99.995 % 02 5 PPM H2O <u>5PPM GENERAL SPECIFICATION -</u> HE 405 4.5 99.995 % 02 5 PPM H2O 5PPM	
3	DNM812 26	1R-0749	533071516838 8 / FUEL FILTER	MAIN ENGINE CATERPILLAR	4 / EACH/N UMBER	C 18	T2P01336	3701 STATE ROAD 26 EAST TOWN LAFA VETTE IN POST CODE 47905	CATTER PILLAR		<u>TECHNICAL SPECIFICATION -</u> CATERPILLAR ENGINE C 18 SEAL VALVE COVER 3701 STATE ROAD 26 EAST TOWN LAFA VETTE IN POST CODE 47905 <u>GENERAL</u> <u>SPECIFICATION - CATERPILLAR</u> ENGINE C 18 SEAL VALVE COVER 3701 STATE ROAD 26 EAST TOWN LAFA VETTE IN POST CODE 47905	
4	DNQ820 27	1093515	611572514063 8 / WEBER RESCUE HYDRAULIC (CUTTER) SPS 270 E-FORCE 3 MK 2 COMBI TOOL ALONGWITH ACCESSORIE S	ACCESS OF FIRE FIGHTING VEHICL	1 / EACH/N UMBER	NO DATA AVAILAB LE		GR	M/S WEBER HYDRAU LK GMBS STRABE 30 - D- 74363 GUGLING EN GERMAN Y		<u>TECHNICAL SPECIFICATION -</u> CUTTING CAPACITY (ROUND STEEL BAR) 25MM.PULLING FORCE 32KM SPREADING DISTANCE 330MM. PULLING DISTANCE 400MM <u>GENERAL</u> <u>SPECIFICATION - CUTTING</u> CAPACITY (ROUND STEEL BAR) 25MM.PULLING FORCE 32KM SPREADING DISTANCE 330MM. PULLING DISTANCE 400MM	

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5	DNM82625	462-1171/462-1171	2940015633054 / FILTER, FLUID	DG CAT 7.1 USA	2 / EACH/NUMBER	CAT 7.1	CAT00C715GTY00677	CATERPILLAR INC PEORIAL IL 61629 US	CATERPILLAR USA		<u>TECHNICAL SPECIFICATION -</u> OVERALL WIDTH (IN): 3.6 OVERALL HEIGHT (IN): 7.9 OVERALL LENGTH (IN): 3.6 <u>GENERAL SPECIFICATION -</u> OVERALL WIDTH (IN): 3.6 OVERALL HEIGHT (IN): 7.9 OVERALL LENGTH (IN): 3.6	
6	DNM78143	FF5488/3959612	4330015300044 / FILTER FUEL	CUMMINS MAIN ENGINE CUMMINS MODEL QSB6.77305MD	2 / EACH/NUMBER	QSB6.7-305MD		M/s Cummins Inc 500 Jackson Street Columbus IN, USA	M/s Cummins Inc		<u>TECHNICAL SPECIFICATION - M/s</u> Cummins Inc 500 Jackson Street Columbus IN, USA <u>GENERAL SPECIFICATION - M/s Cummins Inc</u> 500 Jackson Street Columbus IN, USA	
7	DNM79810	4309257/A	2815715193134 / RING SET, PISTON	CUMMINS MAIN ENGINE CUMMINS MODEL QSB6.77305MD USA	11 / EACH/NUMBER	QSB6.7-305MD		M/s Cummins Inc 500 Jackson Street Columbus IN, USA	M/s IMPEX NINE INC		<u>TECHNICAL SPECIFICATION - M/s</u> Cummins Inc 500 Jackson Street Columbus IN, USA <u>GENERAL SPECIFICATION - M/s Cummins Inc</u> 500 Jackson Street Columbus IN, USA	
8	DNM78746	105544	4330705172630 / OIL FILTERLPAC ALPINE	LPAC	3 / EACH/NUMBER	NK200	L2010/4	ALPINE INDUSTRIAL PVT LTD 305/2 GT ROAD BAGH PURA LAHORE PAKISTAN	ALPINE PAKISTAN (LAHORE)		<u>TECHNICAL SPECIFICATION -</u> OPERATION AND MAINTENANCE MANUAL 0102 <u>GENERAL SPECIFICATION - OPERATION</u> AND MAINTENANCE MANUAL 0102	
9	DNM78143	FF5488/3959612	4330015300044 / FILTER FUEL	CUMMINS MAIN ENGINE CUMMINS MODEL QSB6.77305MD	2 / EACH/NUMBER	QSB6.7-305MD	74126404	CUMMINS ENGINE COMPANY, INC PO BOX 3005 COLUMBUS IN 47202-9982	CUMMINS ENGINE COMPANY		<u>TECHNICAL SPECIFICATION - M/s</u> Cummins Inc 500 Jackson Street Columbus IN, USA <u>GENERAL SPECIFICATION - M/s Cummins Inc</u> 500 Jackson Street Columbus IN, USA	
10	DNM78054	FG-K2-002-KW	6630014989908 / TBN	LUB OIL TESTING KIT KITTIWAKE	1 / LITER	NO DATA AVAILABLE		UK	UK		<u>TECHNICAL SPECIFICATION -</u> <u>GENERAL SPECIFICATION -</u>	
11	DPC79737	SUVA 410a /HFC-410a/R-410a	2590715160193 / DUPONT REFRIGERANT R410A	TEMPERED WATER SYS	102.15 / KILOGRAMME	MTD 72 EC	MTD 72 EC	DOMESTIC MARINE REV-20100818 L.2810 ENGLISH PN:0880269 www.domesticusa.com	DOMESTIC MARINE		<u>TECHNICAL SPECIFICATION -</u> AHRI STANDARD 700 OF 2019 Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min) <u>GENERAL SPECIFICATION - AHRI</u> STANDARD 700 OF 2019 Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min)	

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12	DPC82956	SUVA 410a /HFC-410a/R-410a	2590715160193 / DUPONT REFRIGERANT R410A	TEMPERED WATER SYS	68.1 / KILOGRAMME	MTD 72 EC	MTD 72 EC	DOMESTIC MARINE REV-20100818 L.2810 ENGLISH PN:0880269 www.domesticusa.com	DOMESTIC MARINE		<u>TECHNICAL SPECIFICATION - AHRI STANDARD 700 OF 2019</u> Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min) <u>GENERAL SPECIFICATION - AHRI STANDARD 700 OF 2019</u> Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min)	
13	DPC81696	CON-EDDC-1PP1-P30	8010705204660 / EZIKLEAN DE-GREASER, CARBON AND SURFACE CLEANER CO	KACRHER MACHINE	25 / LITER	1PP1	RM-110	HEAD OFFICE: NURISTAA @ BUILDING NO 85, BLOCK DD CCA, PHASE 4, DHA LAHORE PH:+92 322-388-888-2 www.nuristaa.com E-mail: sales@nuristaa.com	PAKISTAN		<u>TECHNICAL SPECIFICATION - ITEM REQUIRED FOR all metal surfaces (ferrous and non ferrous) stainless steel surface brass and chrome surface, glass surface, marble ceramic, porcelain, plastic and wooden floor, kitchen equipment, plastic, rubber and leather surface</u> <u>GENERAL SPECIFICATION - ITEM REQUIRED FOR all metal surfaces (ferrous and non ferrous) stainless steel surface brass and chrome surface, glass surface, marble ceramic, porcelain, plastic and wooden floor, kitchen equipment, plastic, rubber and leather surface</u>	
14	DNQ79816	DIN 3225	4820725231750 / Gate Valve (Dock isolating NW 150)	FLOATING DOCK	5 / EACH/NUMBER	DIN 3225	NIL	M/S Ruhrpumpen GmbH Stockumer Str-28, D- 58453 Witten Germany Email:info@ruhrpumpen.com	RUD OTTO MEYER GERMAN Y		<u>TECHNICAL SPECIFICATION - TECHNICAL DATA TYPE DOCK GATE VALVES DIN 3225 MATERIALS HOUSING MEEHANITE CAST IRON PUL SPINDLE SoMs 59 FITTING RINGS SEA WATER RESISTANT BRONZE STUFFING BOX BUSHING BRONZE</u> 2. Valve Stem Type: Rising Nominal Diameter: NW 150 Pressure rating: PN 10 Material: GG 25 Standard: DIN 3225 Flange Dia: 285 mm PCD: 240 mm Flange to Flange Distance: 350 mm 3. OEM COC / authorized dealer certificate/Mill test certificate (MTC) is required to provide by supplier at the time of inspection 4. Import documents i.e. bill of lading & bill of entry/ airway bill is required to	

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											provide by supplier at the time of inspection <u>GENERAL SPECIFICATION - TECHNICAL DATA TYPE DOCK GATE VALVES</u> DIN 3225 MATERIALS HOUSING MEEHANITE CAST IRON PUL SPINDLE SoMs 59 FITTING RINGS SEA WATER RESISTANT BRONZE STUFFING BOX BUSHING BRONZE 2. Valve Stem Type: Rising Nominal Diameter: NW 150 Pressure rating: PN 10 Material: GG 25 Standard: DIN 3225 Flange Dia: 285 mm PCD: 240 mm Flange to Flange Distance: 350 mm 3. OEM COC / authorized dealer certificate/Mill test certificate (MTC) is required to provide by supplier at the time of inspection 4. Import documents i.e. bill of lading & bill of entry/ airway bill is required to provide by supplier at the time of inspection	
15	DPK82417	92-8m0133951/92-8M0133949	9150715229211 / POWER STEERING FLUID SAE0W-30 FULL SYNTHETIC	300 HP OBM	12 / QUART	1300V24LD	2B550466	MERCURY MARINE W6250 PIONEER ROAD FOND DU LAC, WI 54936-1939 TEL NO 920-929-5000	USA		<u>TECHNICAL SPECIFICATION - POWER STEERING FLUID SAE0W-30 FULL SYNTHETIC HYDRAULIC FLUID USED IN MERCURY OBM 300, IPC OF THE SAME AND SPECIFICATION ENCLOSED.</u> <u>GENERAL SPECIFICATION - POWER STEERING FLUID SAE0W-30 FULL SYNTHETIC HYDRAULIC FLUID USED IN MERCURY OBM 300, IPC OF THE SAME AND SPECIFICATION ENCLOSED.</u>	
16	DPC78619	PILOT-II	8010795171839 / MAMMUT PRIMER WHITE	Tall ship	200 / LITER			Jotun Paints (Europe) Ltd. Stather Road Flixborough, Scunthorpe North Lincolnshire DN15 8RR England Tel: +44 17 24 40 00 00 Fax: +44 17 24 40 01 00 SDSJotun@jotun.com	JOTUN		<u>TECHNICAL SPECIFICATION - undercoat primer white</u> <u>GENERAL SPECIFICATION - undercoat primer white</u>	
17	DPK82570	SUNISO SL32	9150123680726 /	BITZER COMPRESSO	8 / LITER			SUN OIL COMPANY BELGIUM NV	SUN OIL		<u>TECHNICAL SPECIFICATION - PATT VIDE:RASD GAR LETTER</u>	

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			LUBRICATING OIL FOR REFRIGERAN T COMPRESSO R (SUNISO SL32) (04 LTR Packing)	R				INGBERTHOEVEWEG, 4 AARTSELAAR BELGIUM TEL:3234581230 FAX:3234581478 INFO@SUNOCO.BE HTTP://WWW.SUNOCO.BE			RDR/300/191 DT 16-5-11GENERAL SPECIFICATION - PATT VIDE: RASD GAR LETTER RDR/300/191 DT 16-5-11	
18	DNM764 32	3937736/L F3970	433001492679 6 / CARTRIDGE, LUB OIL FILTER	D/GENERATO R CUMMINS QSB7DM	10 / EACH/N UMBER	LF3970		CUMMINS UK	CUMMIN S UK		TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -	
19	DNM801 93	2M-9780	533100939068 7 / SEAL-O-RING	CATERPILLAR GENSET D3512B (YBB1) USA	1 / EACH/N UMBER	NA	CAT3512 BEYBB00 583	CATERPILLAR, INC . 100 N.E. ADAMS STREET, PEORIA, IL 61629 USA	CATERPI LLAR USA		TECHNICAL SPECIFICATION - 0GENERAL SPECIFICATION - 0	
20	DNM822 53	2M-9780	533100939068 7 / SEAL-O-RING	CATERPILLAR GENSET D3512B (YBB1) USA	1 / EACH/N UMBER	NA	CAT3512 BEYBB00 583	CATERPILLAR, INC . 100 N.E. ADAMS STREET, PEORIA, IL 61629 USA	CATERPI LLAR USA		TECHNICAL SPECIFICATION - 0GENERAL SPECIFICATION - 0	
21	SNM757 02	127-2176	533101477196 1 / SEAL- INTEGRAL	CATTER PILLER GENSET 3512B USA	12 / EACH/N UMBER	3512B	BS500558 BS500559	CATTER PILLER INC 100 N . E ADAMS, STREET, PEORIA, IL 61629 USA	CATTER PILLER USA		TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -	
22	DPC810 81	WHO/SIF/ 13.R5	044250220120 1 / Lambda Cyhalothrin 2.5 or 25% EC. 01LTR PLASTIC PACKING WITH REGISTERED LABEL.	KEROCANE OIL.	15 / LITER						TECHNICAL SPECIFICATION - Insecticide Lacquer Diazinon (Lambda Cyhalothrin 25 % EC) SPECIFICATION: Active Ingredients (A.I) (Lambda Cyhalothrin 25 % EC) WW: PACKING: - 01Ltr plastic packing with registered label. GENERAL SPECIFICATION - Insecticide Lacquer Diazinon (Lambda Cyhalothrin 25 % EC) SPECIFICATION: Active Ingredients (A.I) (Lambda Cyhalothrin 25 % EC) WW: PACKING: - 01Ltr plastic packing with registered label.	
23	DNQ801 29	FRP/E3S0 4	035099571316 9 / ROPE FIBROUS.	DIVING PANNEL	6 / COIL						TECHNICAL SPECIFICATION - NCAGE: U4207 M/S SURVITEC SERVICE & DISTRIBUTION LIMITED, DEFENCE SALES DEPARTMENT, UNIT 1 MEADOW CLOSE IDUSTRIAL ESTATE.	

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											PLYMTON, PLYMOUTH DEVON UNITED KINGDO, PL7 5EX TEL 01752 697314, FAX 01752 335475 EMA alan.myatt@survitec-sd.com WWW www.survitec-sd.com ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRL <u>GENERAL SPECIFICATION -</u> NCAGE: U4207 M/S SURVITEC SERVICE & DISTRIBUTION LIMITED, DEFENCE SALES DEPARTMENT, UNIT 1 MEADOW CLOSE IDUSTRIAL ESTATE, PLYMTON, PLYMOUTH DEVON UNITED KINGDO, PL7 5EX TEL 01752 697314, FAX 01752 335475 EMA alan.myatt@survitec-sd.com WWW www.survitec-sd.com ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRL	
24	DNQ801 91	FRP/E3S0 4	035099571316 9 / ROPE FIBROUS.	DIVING PANNEL	10 / COIL						<u>TECHNICAL SPECIFICATION -</u> NCAGE: U4207 M/S SURVITEC SERVICE & DISTRIBUTION LIMITED, DEFENCE SALES DEPARTMENT, UNIT 1 MEADOW CLOSE IDUSTRIAL ESTATE, PLYMTON, PLYMOUTH DEVON UNITED KINGDO, PL7 5EX TEL 01752 697314, FAX 01752 335475 EMA alan.myatt@survitec-sd.com WWW www.survitec-sd.com ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRL <u>GENERAL SPECIFICATION -</u> NCAGE: U4207 M/S SURVITEC SERVICE & DISTRIBUTION LIMITED, DEFENCE SALES DEPARTMENT, UNIT 1 MEADOW CLOSE IDUSTRIAL ESTATE, PLYMTON, PLYMOUTH DEVON UNITED KINGDO, PL7 5EX TEL 01752 697314, FAX 01752 335475 EMA alan.myatt@survitec-sd.com WWW www.survitec-sd.com ITEMS REQUIRED ON VALID PART	

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											NUMBER AS PER NMCRL	
25	DNQ80439	NO DATA AVAILABLE	0340599236243 / BAG CANVAS TOOL SACHEL W/WOODEN BOTTOM, CLOTH CONVAS,(F 8), WATER PROOF, DIA 10.5		40 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION -</u> CLOTH CONVAS,(F 8), WATER PROOF, DIA 10.5", DEPTH 1'-9.5" <u>GENERAL SPECIFICATION -</u> CLOTH CONVAS,(F 8), WATER PROOF, DIA 10.5", DEPTH 1'-9.5"	
26	DNQ81119	NO DATA AVAILABLE	0340599236243 / BAG CANVAS TOOL SACHEL W/WOODEN BOTTOM, CLOTH CONVAS,(F 8), WATER PROOF, DIA 10.5		6 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION -</u> CLOTH CONVAS,(F 8), WATER PROOF, DIA 10.5", DEPTH 1'-9.5" <u>GENERAL SPECIFICATION -</u> CLOTH CONVAS,(F 8), WATER PROOF, DIA 10.5", DEPTH 1'-9.5"	
27	DNQ81118		0265994195264 / 6" STAPLE CLAMP		1 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
28	DNQ80128	DEFSTAN 52-3, H6369	0275591209798 / MEASURING TAPE 03 METER/ 10 FEET	GENERAL USE	25 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
29	DNQ81122	DEVELOPED BY DTD	2040997878173 / DAMAGE REPAIR CLIMP STEEL BS 4360 LG 403 WD190 H60 6.5MM DIA		6 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION -</u> 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. <u>GENERAL SPECIFICATION -</u> EMMS Clamps are mild steel clamps used for shoring during Damage	

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											Control,, General dimension of the clamp is 190mm x 403 mm used to support shoring spar of 150 mm timber.	
30	DPC803 91	92-898101385	0475546005940 / ANTISEIZE COMPOUND	FOR LIFEX	10 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
31	DNM815 42	98262.100 9	2945998275756 / OIL FILTER	COMPRESSO R 5415	4 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
32	DNM809 73	98262.100 9	2945998275756 / OIL FILTER	COMPRESSO R 5415	4 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
33	DNM793 59	98154/501 3/0001	2935995069040 / OIL COOLER COMPLETE	MOBILE L.P AIR COMPRESSO R HOLMAN AIR(UK)	1 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
34	DNM822 83	16155416-02	4310725092092 / RADIATOR	ATLAS LP AIR COMPRESSO R GERMANY OM 366LA	1 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
35	DNM809 12	R3600-F48/bt-48-cnt-21	4120US5065501 / CONDENSER (SEA WATER) (F8)	DOMETIC CRUISAIR AC COND UNIT WFAH48E 48000BTU 4TON USA	1 / EACH/NUMBER						TECHNICAL SPECIFICATION - part no bt-48-cnt-21 country of origin: usa/pakistan GENERAL SPECIFICATION - part no bt-48-cnt-21 country of origin: usa/pakistan	
36	DNQ815 48	00779	4730995332961 / CLAMP HOSE WORM DRIVE TY STEEL ZINC PLATED W13MM BAND 65/226	LUB OIL PURIFIER OEM:ALFA LAVAL ENGG. UK	15 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAIL ABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
37	SNM757 57	8S1606	5330004378752 / GASKET CORK JOINT OF 11 HOLE WD-9X12MM HOLE DIA-	3304PC, CATERPILLER D/GEN.USA	10 / EACH/NUMBER	3304 SSDG					TECHNICAL SPECIFICATION - OEM & MAKE: CATERPILLAR CATERPILLAR (USA) 3304 SSDG GENERAL SPECIFICATION - OEM & MAKE: CATERPILLAR CATERPILLAR (USA) 3304 SSDG	

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			9MM TH-03MM									
38	SNM75695	7N-8022	533001129254 5 / GASKET	CATERPILLER DIESEL GENERATOR (USA)	10 / EACH/NUMBER	3304 SSDG					TECHNICAL SPECIFICATION - OEM & MAKE: CATERPILLAR CATERPILLAR (USA) 3304 SSDG GENERAL SPECIFICATION - OEM & MAKE: CATERPILLAR CATERPILLAR (USA) 3304 SSDG	
39	DNQ81776	11/454/3/10/2745	533099923890 5 / STRIP RUBBER SHEET	4.5" MK-8 GUN	2 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
40	DNQ81733	11/454/3/10/2745	533099923890 5 / STRIP RUBBER SHEET	4.5" MK-8 GUN	4 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
41	DNQ80338	11/454/3/10/2745	533099923890 5 / STRIP RUBBER SHEET	4.5" MK-8 GUN	1 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
42	DNQ81550	11/454/3/10/2745	533099923890 5 / STRIP RUBBER SHEET	4.5" MK-8 GUN	8 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
43	DNQ80217	11/454/3/10/2745	533099923890 5 / STRIP RUBBER SHEET	4.5" MK-8 GUN	12 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
44	DNQ81133	11/454/3/10/2745	533099923890 5 / STRIP RUBBER SHEET	4.5" MK-8 GUN	4 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
45	DPC82744	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	95.2 / KILOGRAMME						TECHNICAL SPECIFICATION - 1. Form : Liquefied gas 2 Color : colorless 3. Odor : slight, ether-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 hpa 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.	

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
											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)	
46	DPC83031	DUPONT SUVA 134a / HFA-134a / R-134a	6830PK5075658 / REFRIGERANT GAS ACU R-134A (packing = 13.6kg) (Purity level 99.9%)	ACU,ARGOS-73 RADAR	95.2 / KILOGRAMME						<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: density: 306 at 25 oC (77 OF) (Air=1.0) 11. Evaporation rate : >1(CCL4=1.0)	

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
47	DPC82709	DUPONT SUVA 134a / HFA-134a / R-134a	6830PK507565 8 / REFRIGERAN T GAS ACU R-134A (packing = 13.6kg) (Purity level 99.9%)	ACU,ARGOS-73 RADAR	95.2 / KILOGRAMME						<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: density: 306 at 25 oC (77 OF) (Air=1.0) 11. Evaporation rate : >1(CCL4=1.0)	
48	SPK77654	1N70015/ NUTO H 32	915079510274 3 / OIL NUTO H 32 Elevators skirt shift (MOBIL NUTO tm H 32) 20 liter Drum)	HOVERCRAFT ,GRIFFON HOVERCRAFT LTD,UK	240 / LITER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
49	DPC81082		684070505710 9 / Insecticide-K-Othrine 25 WP (Wetable Powder)	TO CONATROL INSECTS COCKROACJE S ANTS ETC	15 / KILOGRAMME						<u>TECHNICAL SPECIFICATION -</u> Permethrin 0.5% D Insecticide aCTIVE Ingredience (A.1) Permethrin 0.5% Dust W/W PACKING: 1 Kg Polyethylene Packing with registered label <u>GENERAL SPECIFICATION -</u> Permethrin 0.5% D Insecticide aCTIVE Ingredience (A.1) Permethrin 0.5% Dust W/W PACKING: 1 Kg	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabilty	Tender Remarks	TECH / GEN SPECS	Dimension
50	DNM79632	HD 6/15 m	7910725118904 / KARCHER COLD WATER HIGH PRESSURE CLEANER WITH		1 / EACH/NUMBER						Polyethylene Packing with registered label <u>TECHNICAL SPECIFICATION - 220-440V/ 60Hz</u> <u>GENERAL SPECIFICATION - 220-440V/ 60Hz</u>	
51	DPC81544	NO DATA AVAILABLE	0443504433358 / FORANER 134A GAS FREON 134A		134.62 / KILOGRAMME	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
52	DPC81193	ARCANOL MULTITOP / ARCANOL L135V	9150124044878 / ARCANOL MULTITOP/ ARCANOL L135V ROLLING BEARING GREASE		3 / KILOGRAMME	76 mm gun					<u>TECHNICAL SPECIFICATION - Universal application, moderate to high load, low starting temperatures, wide temperature range, very wide speed range, improved relubricatability, in special cases also for spherical roller thrust bearings</u> <u>GENERAL SPECIFICATION - Universal application, moderate to high load, low starting temperatures, wide temperature range, very wide speed range, improved relubricatability, in special cases also for spherical roller thrust bearings</u>	
53	SRP65748	ETHYLENE GLYCOL (OSAKA COOLENT PK	6850Z06547476 / ETHYLENE GLYCOL COOLENT (ANTI FREEZE)		150 / LITER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION - NASA ANTI FREEZ COOLANT (MAKE:KOREA),2.5LTR PACKINGMEET GM 1899M & 1825M ASTM D-3306 & D-4340 CUMMINS& CATERPILLER D/E CONTAINS ETHYLENE GLYCOL, RUST INHIBITOR IN PURIFIED WATER+BITTERING AGENT3.5PPM</u> <u>GENERAL SPECIFICATION - NASA ANTI FREEZ COOLANT (MAKE:KOREA),2.5LTR PACKINGMEET GM 1899M & 1825M ASTM D-3306 & D-4340 CUMMINS& CATERPILLER D/E CONTAINS ETHYLENE GLYCOL, RUST INHIBITOR IN PURIFIED</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
											WATER+BITTERING AGENT3.5PPM	
54	DPK82426	EP 004	9150735232639 / MOBILUX EP 004		15 / LITER	EP 004					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
55	DNM82044	324-3528	4730715238331 / CLAMP HOSE		2 / EACH/NUMBER	C7-1502-117					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
56	DNM80837	317-7485	6130016005398 / COMMUNICATION ADAPTER (3)		1 / EACH/NUMBER	DE-660EO CATERPILLAR GENERATOR C18 600 KVA /480KW					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
57	DPK82566	Optishield II	8030FT1029097 / Anti Corrosion Liquid		1 / GALLON	N/A					TECHNICAL SPECIFICATION - Description : Low electrical conductivity corrosion inhibitor Packing Size : 1 Gallon Color : Clear to slightly yellow Solubility : 100% in water Buffered pH : 8.5 (typical) Chemical Characterization : Sodium Dihydrogen Phosphate (0.1%), Triazole (0.2%), Water Specific Gravit : 1.02 GENERAL SPECIFICATION - Description : Low electrical conductivity corrosion inhibitor Packing Size : 1 Gallon Color : Clear to slightly yellow Solubility : 100% in water Buffered pH : 8.5 (typical) Chemical Characterization : Sodium Dihydrogen Phosphate (0.1%), Triazole (0.2%), Water Specific Gravit : 1.02	
58	DNH74300	107743	4820715327167 / valve solenoid 2 pos 3 way		2 / EACH/NUMBER	zx 135/70					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
59	SNM75691	276-7476	2815785235439 / KIT-PISTON RING (KIT		10 / EACH/NUMBER	C7-1502-117					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
			INCLUDES RINGS-PISTON)									
60	DSB81156	SAFeR ND 80	3439145151083 / ELECTRODE E69 DIA 4MM E11018G		1000 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - AWS A5.5:E11018-G H4 E11018G EN-ISO 18275-A E 69 6 Mn2NiMo 8 42 H 5GENERAL SPECIFICATION - AWS A5.5:E11018-G H4 E11018G EN-ISO 18275-A E 69 6 Mn2NiMo 8 42 H 5	
61	DRG82837	NCGC 202 OR EQUAL	1660ZO6570193 / VALVE ASSY		5 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - OXYGEN VV BBB NERIK HK-2(D-90), (VALVE ASSY FOR NITROGEN CYLINDER) GENERAL SPECIFICATION - OXYGEN VV BBB NERIK HK-2(D-90), (VALVE ASSY FOR NITROGEN CYLINDER)	
62	DSM71094	C-203.008 M	4130170526144 / FILTERING ELEMENT		20 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
63	DNM77800	EN 13190 / 1-dial type 0-120c liquid expansion	6685715241297 / temprature gauge		5 / EACH/NUMBER	alstom ak-6					TECHNICAL SPECIFICATION - DIAL SIZE: 100 MM (4INCH) TEMPERATURE RANGE: 0 TO 120 C SENSOR TYPE: THERMOMETER (LIQUID FILLED OR GAS FILLED) MATERIAL: STAINLESS STEEL STEM LENGTH AND DIA: 90 X 6MM ACCURACY: 1.5%GENERAL SPECIFICATION - DIAL SIZE: 100 MM (4INCH) TEMPERATURE RANGE: 0 TO 120 C SENSOR TYPE: THERMOMETER (LIQUID FILLED OR GAS FILLED) MATERIAL: STAINLESS STEEL STEM LENGTH AND DIA: 90 X 6MM ACCURACY: 1.5%	
64	DSB73721	NRC-PN-108-9306/N532300-19303-45-51	5340143059306 / SUPPORT-ELA-532300-19303A		222 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
65	DNH83353	HPU-48CH03	4130785157034 / A/C 4 TON	4 TON A/C HPU-48CH03	1 / EACH/NUMBER	GF-48TF		HAIER CHINA LOCAL MARKET (TUBA	HAIER CHINA		TECHNICAL SPECIFICATION - BRABDI GREE SOURCE OF	

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
			FLOOR STANDING		UMBER			INTER FIRM)			AVAILABILITY:LOCEL MARKET (TUBA INTER FIRM) COOLING CAPACITY 48000 BTU/HRS SUPPLY 300-450AC 3Ø 50Hz NET DIMENSION 1820 x 530 x 310 MM (IN DOOR) 1008 x 480 x 830 MM (OUT DOOR) Window A/cs: General, LG, PEL, gree split a/cs: general, lg, mitsubishi, daikin, gree, package: GENERAL, LG, MITSUBISHI, DAIKIN, carrier A/C PLANTS: MCQUAY (WITH COPELAND COMPRESSORS), DAIKIN, CARRIER, M/S COOLPOINT (WITH COPELAND, CARRIER, OR DAIKIN COMPRESSOR), LG, GREE <u>GENERAL SPECIFICATION -</u> BRABDI GREE SOURCE OF AVAILABILITY:LOCEL MARKET (TUBA INTER FIRM) COOLING CAPACITY 48000 BTU/HRS SUPPLY 300-450AC 3Ø 50Hz NET DIMENSION 1820 x 530 x 310 MM (IN DOOR) 1008 x 480 x 830 MM (OUT DOOR) Window A/cs: General, LG, PEL, gree split a/cs: general, lg, mitsubishi, daikin, gree, package: GENERAL, LG, MITSUBISHI, DAIKIN, carrier A/C PLANTS: MCQUAY (WITH COPELAND COMPRESSORS), DAIKIN, CARRIER, M/S COOLPOINT (WITH COPELAND, CARRIER, OR DAIKIN COMPRESSOR), LG, GREE	
66	SRP82750	MIL-L-2104C	9150ZO656498 8 / OIL LUBRICATING DELO GOLD SAE 15W40		100 / LITER	DELO GOLD SEA 15W40					<u>TECHNICAL SPECIFICATION -</u> (PACKING 3 & 4 LTR CAN) Make/ Model/ Brand :CALTEX OEM/ Country of origin/ Manufacture : Pakistan Parent equipment be indicated: LP air compressor Property Value Viscosity at 100oC (cSt) : 14.5 Viscosity at 40oC (cSt) : 109-84 Viscosity Index: 135 Density at 15oC (Kg/m3) : 904 Pour point (oC) : -27 Flash point (oC):	

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
											220GENERAL SPECIFICATION - (PACKING 3 & 4 LTR CAN) Make/ Model/ Brand :CALTEX OEM/ Country of origin/ Manufacture : Pakistan Parent equipment be indicated: LP air compressor Property Value Viscosity at 100oC (cSt) : 14.5 Viscosity at 40oC (cSt) : 109-84 Viscosity Index: 135 Density at 15oC (Kg/m3) : 904 Pour point (oC) : -27 Flash point (oC): 220 TECHNICAL SPECIFICATION - Para Red Rocket MK8A The Pains Wessex Para Red MK8A Rocket conforms to SOLAS 74 as amended. Designed to withstand exceptional environmental exposure and to perform reliably even after immersion in water, the pull wire ignitor and improved grip provides easy handling. Ejecting a red flare on a parachute at 300m (1000ft), burning for 40 seconds at 30,000 candela. GENERAL SPECIFICATION - Para Red Rocket MK8A The Pains Wessex Para Red MK8A Rocket conforms to SOLAS 74 as amended. Designed to withstand exceptional environmental exposure and to perform reliably even after immersion in water, the pull wire ignitor and improved grip provides easy handling. Ejecting a red flare on a parachute at 300m (1000ft), burning for 40 seconds at 30,000 candela.	
67	DSB79404	9506720	1370123805350 / Para Red FLARE MK8A		12 / EACH/NUMBER	PARA RED FLARE MK8A						
68	DSM83052	902-1	5945142501928 / SUPPORT 902 STPI		15 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
69	DSA72715	GSM141-08F5MLEC Z15CN17-03	5306143299375 / BOLT, INTERNALLY RELIEVED BODY/VIS CSM 141-08		150 / EACH/NUMBER	NO DATA AVAILABLE					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
			INOX									
70	DSB74771	A0019-003055D	5977143724880 / BRUSH, ELECTRICAL CONTACT (BALAI ELECTRIQUE)		4 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
71	DSB80853	SAFeR ND 80	3439145151083 / ELECTRODE E69 DIA 4MM E11018G		1000 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - AWS A5.5:E11018-G H4 E11018G EN-ISO 18275-A E 69 6 Mn2NiMo 8 42 H 5 GENERAL SPECIFICATION - AWS A5.5:E11018-G H4 E11018G EN-ISO 18275-A E 69 6 Mn2NiMo 8 42 H 5	
72	DSB79403	9529000	1370992197117 / Hand flare RED (solas approved) mk-8		18 / EACH/NUMBER	mk-8					TECHNICAL SPECIFICATION - The Handflare MK8 conforms to SOLAS 74 as amended. Designed to withstand exceptional environmental exposure and to perform reliably even after immersion in water. Featuring a telescopic handle with improved grip, making it very compact for stowage. Easily extended for safe handling and operation by pull wire ignitor. Produces hot red flame for 60 seconds at 15000 candela. GENERAL SPECIFICATION - The Handflare MK8 conforms to SOLAS 74 as amended. Designed to withstand exceptional environmental exposure and to perform reliably even after immersion in water. Featuring a telescopic handle with improved grip, making it very compact for stowage. Easily extended for safe handling and operation by pull wire ignitor. Produces hot red flame for 60 seconds at 15000 candela.	
73	DRG83502	17.5-25-16PR	2610ZO6570185 / TYRE WITH TUBE (REAR)		1 / EACH/NUMBER	NO DATA AVAILAB LE					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	

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
											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)	
74	DNM75329	1.524-975.0/1.524.972.0	4320725107612 / KARCHER MACHINE	KARCHER MACHINE, ALFRED KARCHER CO. GER	1 / EACH/NUMBER	HD 8/18-4 M* KAR					<u>TECHNICAL SPECIFICATION -</u> Technical Specifications: Make : Karcher Model: HD 8/18-4 M Current Type: 3 / 400 / 50 Ph / V / Hz Flow Rate : 380-760 l/h Working Pressure: 30-180 / 3-18 bar / Mpa Max Pressure :270 / 27 bar / Mpa Max Inlet Temperature: 60 ° C Connected Load: 4.6 kW General Specifications: Equipment: Spray gun, High pressure hose, power nozzle, Pressure switch-off, Servo control	
75	DNM76053	1.524-975.0/1.	4320725107612 / KARCHER	KARCHER MACHINE,	1 / EACH/N	HD 8/18-4 M* KAR					<u>TECHNICAL SPECIFICATION -</u> Technical Specifications: Make :	

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
		524.972.0	MACHINE	ALFRED KARCHER CO. GER	UMBER						Karcher Model: HD 8/18-4 M Current Type: 3 / 400 / 50 Ph / V / Hz Flow Rate : 380-760 l/h Working Pressure: 30-180 / 3-18 bar / Mpa Max Pressure :270 / 27 bar / Mpa Max Inlet Temperature: 60 ° C Connected Load: 4.6 kW General Specifications: Equipment: Spray gun, High pressure hose, power nozzle, Pressure switch-off, Servo control <u>GENERAL SPECIFICATION</u> - Technical Specifications: Make : Karcher Model: HD 8/18-4 M Current Type: 3 / 400 / 50 Ph / V / Hz Flow Rate : 380-760 l/h Working Pressure: 30-180 / 3-18 bar / Mpa Max Pressure : 270 / 27 bar / Mpa Max Inlet Temperature: 60 ° C Connected Load: 4.6 kW General Specifications: Equipment: Spray gun, High pressure hose, power nozzle, Pressure switch-off, Servo control	
76	DRG827 11	NS100/ N130P	6140ZO652918 3 / BATTERY LEAD		1 / EACH/NUMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION</u> - BATTERY LEAD ACID 12 V 110 AH EXIDE NS-100 SIZE; 367MMX173X228(LXWXH)MADE IN PAKISTAN. <u>GENERAL SPECIFICATION</u> - BATTERY LEAD ACID 12 V 110 AH EXIDE NS-100 SIZE;367MMX173X228(LXWXH) MADE IN PAKISTAN.	
77	DNM776 40	1.524-975.0/1. 524.972.0	432072510761 2 / KARCHER MACHINE	KARCHER MACHINE, ALFRED KARCHER CO. GER	1 / EACH/NUMBER	HD 8/18-4 M* KAR					<u>TECHNICAL SPECIFICATION</u> - Technical Specifications: Make : Karcher Model: HD 8/18-4 M Current Type: 3 / 400 / 50 Ph / V / Hz Flow Rate : 380-760 l/h Working Pressure: 30-180 / 3-18 bar / Mpa Max Pressure :270 / 27 bar / Mpa Max Inlet Temperature: 60 ° C Connected Load: 4.6 kW General Specifications: Equipment: Spray gun, High pressure hose, power nozzle, Pressure switch-off, Servo control <u>GENERAL SPECIFICATION</u> - Technical Specifications: Make : Karcher	

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
											Model: HD 8/18-4 M Current Type: 3 / 400 / 50 Ph / V / Hz Flow Rate : 380-760 l/h Working Pressure: 30-180 / 3-18 bar / Mpa Max Pressure : 270 / 27 bar / Mpa Max Inlet Temperature: 60 ° C Connected Load: 4.6 kW General Specifications: Equipment: Spray gun, High pressure hose, power nozzle, Pressure switch-off, Servo control	
78	DSB79119	db-32/11td003c0115	5925143342974 / CIRCUIT BREAKER DB323 POLE		1 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
79	DNM66920	1.524-975.0/1.524.972.0	4320725107612 / KARCHER MACHINE	KARCHER MACHINE, ALFRED KARCHER CO. GER	1 / EACH/NUMBER	HD 8/18-4 M* KAR					<u>TECHNICAL SPECIFICATION -</u> Technical Specifications: Make : Karcher Model: HD 8/18-4 M Current Type: 3 / 400 / 50 Ph / V / Hz Flow Rate : 380-760 l/h Working Pressure: 30-180 / 3-18 bar / Mpa Max Pressure :270 / 27 bar / Mpa Max Inlet Temperature: 60 ° C Connected Load: 4.6 kW General Specifications: Equipment: Spray gun, High pressure hose, power nozzle, Pressure switch-off, Servo control <u>GENERAL SPECIFICATION -</u> Technical Specifications: Make : Karcher Model: HD 8/18-4 M Current Type: 3 / 400 / 50 Ph / V / Hz Flow Rate : 380-760 l/h Working Pressure: 30-180 / 3-18 bar / Mpa Max Pressure : 270 / 27 bar / Mpa Max Inlet Temperature: 60 ° C Connected Load: 4.6 kW General Specifications: Equipment: Spray gun, High pressure hose, power nozzle, Pressure switch-off, Servo control	
80	DNH77643	HDS 10/20-4M	4320725113693 / KARCHER MACHINE (WITH 35 MTR HIGH PRESS HOSE ,400 bar 6.300-027.0).	KARCHER MACHINE FOR WASHING OF MAIN MAST&RADAR	1 / EACH/NUMBER	MODEL HDS10/20					<u>TECHNICAL SPECIFICATION -</u> STANDARD ACCES:TRIGGER GUN WITH SOFT GRIP,HIGH PRESS HOSE 20-35 METERS,POWER NOZZLE & SERVO <u>GENERAL SPECIFICATION -</u> STANDARD	

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
											ACCES:TRIGGER GUN WITH SOFT GRIP,HIGH PRESS HOSE 20-35 METERS,POWER NOZZLE & SERVO NOZZLE	
81	DRG82712	N150/N185 OR N-200 170AH	6140ZO6541599 / BATTERY LEAD ACID		2 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - V=12 VOLT,I=170 AH,L=50.2CM. W=22.2CM,H=25.2CM, EXIDE N150/N185 <u>GENERAL SPECIFICATION</u> - V=12 VOLT,I=170 AH,L=50.2CM.W=22.2CM,H=25.2CM, EXIDE N150/N185	
82	DSA76005	892863	5945142998796 / CONTACTEUR CR21 BOBIN 24V CONT		7 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
83	DSA76006	905473	5945143423079 / CONTACTEUR TRIPOLAIRE 905473		7 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
84	DSA73058	FTK33	5130143356854 / disc CUTTING 7" (180X3.0X22.23MM)		562 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - Rhodius: FTK33 180x3.0x22.23MM Depressed-center cutting disc: Shape-42 Minimum shelf life : 18 Months Physical inspection : by relevant W/shop and OEM/ Stockist COC/ Authorized dealership certificate required. <u>GENERAL SPECIFICATION</u> - Rhodius: FTK33 180x3.0x22.23MM Depressed-center cutting disc: Shape-42 Minimum shelf life : 18 Months Physical inspection : by relevant W/shop and OEM/ Stockist COC/ Authorized dealership certificate required.	
85	DSA80112	ORB-PN-SM/BC/20/V2/P139	5975505265974 / POWER SUPPLY 40 AMPERE		3 / EACH/NUMBER	ORB-PN-SM/BC/20 /V2/P139					TECHNICAL SPECIFICATION - null <u>GENERAL SPECIFICATION</u> - null	
86	DSA76004	01416082	5945142684558 / RELAIS 341-406K26V5-220U STPI		35 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - 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
87	DSA75998	488823	536014347778 8 / RESSORT 2X12X67 XC70 NOIR (SPRING)		8 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
88	DSA76000	487070	599014263032 6 / FLASQUE- DE- COMBINA TE		39 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
89	DSA75999	21222005	093093028464 8 / WASHER M 5		8 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
90	DSA76003	4870648	599914213739 4 / CONTACTS ELECTRIQUE		1 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
91	DSA75997	488821	536014274971 7 / RESSORT COMPRESSIO N DISTO		7 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
92	DSA76001	29728400 AE	093093023764 2 / INTERRUPTU R		12 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
93	DSA79679	cbr1425lp- sew	536570532711 0 / COPPER brazing ring 14x25lp (14.1.25)		5 / EACH/N UMBER	ag 70 copper pipe brazing ring					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
94	DSA79645	CBR0814L P-SEW	536570532710 7 / COPPER Brazing ring GSM163- 011F7 REP 8.1.14		5 / EACH/N UMBER	ag70					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
95	DSA76002	482593	536014274971 4 / RESSORT COMPRESS		26 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
96	DSA83695	486808	595014332693 9 / BOBINE DISJONCTEU R 486808		12 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL 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
97	DSA80111	ORB-MO-003/BOB/V1/221/19/BOX (ltd)	5999545332724 / RACK MO-003		1 / EACH/NUMBER	NIL					<u>TECHNICAL SPECIFICATION -</u> INPUT SUPPLY: 24VDC INPUT SIGNALS: A. 1000V DC B. 750V DC C. MILLI VOLT SIGNAL 2) OUTPUT SIGNALS: A. CONVERSION TO INDUSTRIAL STANDARD LEVEL B. CONVERT TO STANDARD OUTPUT VOLTAGE FOR MONITORING C. CONVERT TO LOW VOLTAGE FOR COMPATIBILITY WITH CONTROL SYSTEM D. PRECISE CONVERSION OF LOW-LEVEL SIGNAL FOR ACCURATE MONITORING DIMENSIONS: 427MMX 282MMX157MM (L X W X D) MATERIAL : STAINLESS STEEL (SS) EXTERNAL ENCLOSURE CONNECTORS: DB37 GOLD PLATED DIFFERENT TYPES OF SENSORS THAT IS PRESSURE, TEMPERATURE, CURRENT, VOLTAGE AND SO ON MOUNTED ON PROPULSION DIESEL MOTOR ENGINE RELAY. AFTER ANALOG TO DIGITAL CONVERSION, PARAMETERS ARE SHOWN THROUGH PLCS ON PARTICULAR HMI MO001 FOR ENGINE AND MO003 FOR DIESEL MOTOR. <u>GENERAL SPECIFICATION -</u> INPUT SUPPLY: 24VDC INPUT SIGNALS: A. 1000V DC B. 750V DC C. MILLI VOLT SIGNAL 2) OUTPUT SIGNALS: A. CONVERSION TO INDUSTRIAL STANDARD LEVEL B. CONVERT TO STANDARD OUTPUT VOLTAGE FOR MONITORING C. CONVERT TO LOW VOLTAGE FOR COMPATIBILITY WITH CONTROL SYSTEM D. PRECISE CONVERSION OF LOW-LEVEL SIGNAL FOR ACCURATE MONITORING DIMENSIONS:	

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
											427MMX 282MMX157MM (L X W X D) MATERIAL : STAINLESS STEEL (SS) EXTERNAL ENCLOSURE CONNECTORS: DB37 GOLD PLATED DIFFERENT TYPES OF SENSORS THAT IS PRESSURE, TEMPERATURE, CURRENT, VOLTAGE AND SO ON MOUNTED ON PROPULSION DIESEL MOTOR ENGINE RELAY. AFTER ANALOG TO DIGITAL CONVERSION, PARAMETERS ARE SHOWN THROUGH PLCs ON PARTICULAR HMI MO001 FOR ENGINE AND MO003 FOR DIESEL MOTOR.	
98	DSA75151	GSM163-02DETJ	4730142243901 / VIROLE-A-BRASEA-NJ		30 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
99	DSB80762	BT-KUB-1/9906104	4820145159612 / DISQUE DE RUPTURE/Safety Disk		1 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - Manufacturer: REMBE Type: BT-KUB DN25PN Material: NICKLE <u>GENERAL SPECIFICATION</u> - Manufacturer: REMBE Type: BT-KUB DN25PN Material: NICKLE	
100	DSB63628	9529000	1370992197117 / Hand flare RED (solas approved) mk-8		6 / EACH/NUMBER	mk-8					<u>TECHNICAL SPECIFICATION</u> - The Handflare MK8 conforms to SOLAS 74 as amended. Designed to withstand exceptional environmental exposure and to perform reliably even after immersion in water. Featuring a telescopic handle with improved grip, making it very compact for stowage. Easily extended for safe handling and operation by pull wire ignitor. Produces hot red flame for 60 seconds at 15000 candela. <u>GENERAL SPECIFICATION</u> - The Handflare MK8 conforms to SOLAS 74 as amended. Designed to withstand exceptional environmental exposure and to perform reliably even after immersion in water. Featuring a telescopic handle with	

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
											improved grip, making it very compact for stowage. Easily extended for safe handling and operation by pull wire ignitor. Produces hot red flame for 60 seconds at 15000 candela.	
101	DPC749 14		044370505489 6 / GAS HELIUM 99.995% PURE (CYLINDER 9.40 CUBIC M)		18.8 / CUBIC METER						TECHNICAL SPECIFICATION - HE 405 4.5 99.995 % 02 5 PPM H2O 5PPM GENERAL SPECIFICATION - HE 405 4.5 99.995 % 02 5 PPM H2O 5PPM	

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

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

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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)