

LOCAL PURCHASE DIVISION – PAKISTAN NAVY

TERMS & CONDITIONS FOR INVITATION TO TENDERS TO BE OPENED ON 01-09-2026

1. ALL FIRMS (REGISTERED / UN REGISTERED) REQUIRED TO PAY TENDER FEES @ RS 500/- PER QUOTATION IN SHAPE OF BANK DRAFT / PAY ORDER/ CROSS CHEQUE / ONLINE TRANSFER (NON REFUNDABLE) IN FAVOUR OF "PN NONPUBLIC FUND LP DIVISION IT FUND ACCOUNT" (ACCOUNT NO. PK04 MEZN 0001 7001 0321 0586)
2. IN CASE OF ONLINE PAYMENT, PROOF OF ONLINE DEPOSIT IN ACCOUNT NO. PK04 MEZN 0001 7001 0321 0586 IS TO BE ATTACHED WITH RELEVANT QUOTATION.
3. FURTHERMORE, ALL NON REGISTERED FIRMS ARE TO PAY BG @ 5% OF THE PURCHASE ORDER VALUE, IN SHAPE OF PAY ORDER / BANK DRAFT VALID FOR SIX (6) MONTHS. THEREAFTER PURCHASE ORDER WILL BE ISSUED.
4. TO AVOID PAYMENT OF BG, ALL NON REGISTERED FIRMS ARE ENCOURAGED TO GET THEMSELF REGISTER WITH HQ COMLOG. FOR DETAILS PLEASE CONTACT SO CONTRACT ON 021-48506138.

5. STANDARD DELIVERY TIME OF LOCALLY AVAILABLE ITEMS IS 15 DAYS AND IMPORTED ITEMS IS 45 DAYS.

6. LAB TESTING CHARGES IF ANY WILL BE BORNE BY FIRM.

7. FOR ANY QUERY FIRM MAY CONTACT LOCAL PURCHASE DIVISION, THROUGH TELEPHONE, VIA EMAIL OR WHATSAPP

EMAIL: clp@paknavy.gov.pk, localpurchasedivision@gmail.com

PHONE: 021-48508524, 48508828,

WHATSAPP NO. 92-322-0188121 (Message Only)

TENDER BULLETIN

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	DSB104661	ORB-MO-003/90/V1/19/boxmo-003	5340505242048 / main box		1 / EACH/NUMBER	fatek					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
2	DSA106642	TGH-6BA6MM/ GGS-5000L	3415735157118 / ELECTRIC DIE GRINDER 6MM		3 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - Straight grinder Rated power 600w, Rated speed 12000-27000 CT13307 CROWN Professional Switzerland GENERAL SPECIFICATION - Straight grinder Rated power 600w, Rated speed 12000-27000 CT13307 CROWN Professional Switzerland	
3	DSA106643	WSLE-115	3415705038778 / GRINDER ELECT 220V 50HZ 1PHASE 600W 10000RPM. 1/D25 O/D 120MM		5 / EACH/NUMBER	WS12-125					TECHNICAL SPECIFICATION - √ Model – WS13-125XE √ Rated input 1300W √ Rated speed 2800-11500Min √ Grinding disc diameter max-125mm √ Grinding disc hole diameter 22.2mm √ Thread of work spindle – M14 √ Weight 2.4kg DESCRIPTION: ELECTRIC GRINDER 5 INCH MAKE: AEG POWER TOOLS BRAND: WS12-125 BRAND: GERMANY GENERAL SPECIFICATION - √ Model – WS13-125XE √ Rated input 1300W √ Rated speed 2800-11500Min √ Grinding disc diameter max-125mm √ Grinding disc hole diameter 22.2mm √ Thread of work spindle – M14 √ Weight 2.4kg DESCRIPTION: ELECTRIC GRINDER 5 INCH	

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											MAKE: AEG POWER TOOLS BRAND: WS12-125 BRAND: GERMANY	
4	DSA103441	488821	536014274971 7 / RESSORT COMPRESSIO N DISTO		2 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
5	DSA105048	UN0R6NM C02- 115V60HZ/ HITOX IR600	663012304995 9 / CO2 GAS ANALYZER		1 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
6	DSA102066	XOD800499	599874533288 5 / MINI PC KONTRON		1 / EACH/N UMBER	N/A					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
7	DNM106924	3905375	471001234288 8 / TUBE FUEL SUPPLY	CUMMINS STANDBY EMERGENCY GENERATOR 4BT3-9D UK	1 / EACH/N UMBER	4BT3-9D	MAD 46950895 RSD 46954407	CUMMINS LTD.T/A CUMMINS UK RUTHERFORD DRIVE, PARK FARM INDUSTRIAL ESTATE, WELLINGBOROUGH, NORTHAMTONSHIRE, UK Tel : 01933 672 200 Fax : 01933 403 200 Email/URL : www.cummins. com	CUMMIN S LTD UK	TDS\BROC HER OR PIC OF ITEM MUST BE ENCLOSE D WITH QUOTATIO N	TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
8	DNM107091	947975	530573515235 6 / HOLLOW SCREW	VOLVO PENTA ENGINE	4 / EACH/N UMBER	VOLVO PENTA D6-370AB	20060324 41	AB VOLVO PENTA GROPEGARDSGATAN GOTEBORG SWEDEN SE- 417 15 +46 31 23 54 60 +46 31 22 89 37 556034- 1330 HTTPS://WWW. VOLVO. COM/VOLVOPENTA	AB VOLVO PENTA GROPEG ARDSGA TAN GOTEBO RG SWEDEN	TDS\BROC HER OR PIC OF ITEM MUST BE ENCLOSE D WITH QUOTATIO N	TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
9	DNM104500	N-961- BO1920/F WHP-2S- 20	432073513766 3 / FRESH WATER HYDROPHOR E SET PUMP	FRESH WATER HYDROPHOR E PUMP	1 / EACH/N UMBER	BO-19/20		OC	BOMBAS AZCU S/A FACTOR Y AND OFFICE ARRONA GUIPUZC OA SPAIN	TDS\BROC HER OR PIC OF ITEM MUST BE ENCLOSE D WITH QUOTATIO N	TECHNICAL SPECIFICATION - nullGENERAL 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
									PO BOX 3420750 ZUMAIA TELE. 94314704 7 FAX. 94314744 0			
10	DNM107090	943479/994564	4230995332968 / HOSE CLAMP (HEAT EXCHANGER AND EXPANSION TANK)	VOLVO PENTA MAIN ENGINE D6 370-AB	10 / EACH/NUMBER	D6-370D-E		AB VALVO PENTA SE 405 08 GOTHENBURG SWEDEN	SWEDEN	TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION -</u> HOSE CLAMP(HEAT EXCHANGER AND EXPANSION TANK) ZINC PLATED W12.8MM I/D 55MMX70MM SZ 70MM <u>GENERAL SPECIFICATION -</u> HOSE CLAMP(HEAT EXCHANGER AND EXPANSION TANK) ZINC PLATED W12.8MM I/D 55MMX70MM SZ 70MM 68/226	
11	DNM107623	FF5488/3959612	4330015300044 / FILTER FUEL	CUMMINS MAIN ENGINE CUMMINS MODEL QSB6.7?305MD	1 / EACH/NUMBER	QSB6.7-305MD		M/s Cummins Inc 500 Jackson Street Columbus IN, USA	M/s Cummins Inc	TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION -</u> M/s Cummins Inc 500 Jackson Street Columbus IN, USA <u>GENERAL SPECIFICATION -</u> M/s Cummins Inc 500 Jackson Street Columbus IN, USA	
12	DPK98057	MOBILUBE LS 85W-90	9150SV1200032 / LUBRICATING OIL MOBILUBE LS 85W-90	BOW AND STERN THRUSTER	40 / LITER	MOBILUBE LS 85W-90		EXXON MOBIL FUELS AND LUBRICANTS CO CHINA	EXXON MOBIL	TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION -</u> LUBRICATING OIL MOBILUBE LS 85W-90 <u>GENERAL SPECIFICATION -</u> LUBRICATING OIL MOBILUBE LS 85W-90	
13	DNQ107129	RHZK 6/30-2	4730785165088 / PRESSURE REDUCER	EDBA	4 / EACH/NUMBER	RHZK6.8/30, TYPE: CRPIII-145-6.8-30-T II		M/S NANTONG HAIZHOU MARINE EQUIP CO LTD INDUSTRY AREA TIANBU TOWN NAIMEN JANSU CHINA	CHINA	TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION -</u> a. Make/ Model: RHZK6.8/30 b. OEM/ Country of Origin: Nantong Haizhou Marine Equipment Co Ltd./ China c. Parent Equipment: EDBA (Extended Duration Breathing Apparatus) SOA: M/S BHATTI ENTERPRISES STOCKIEST MILL STORE STEAM JOINING SHEETS BOILER PACKING, ALL KIND OF VALVE &	

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
											SAFETY EQUIPMENT OFFICE NO 5455, 1st FLOOR ADNAN CENTER NICOL ROAD KARACHI . <u>GENERAL SPECIFICATION</u> - a. Make/ Model: RHZK6.8/30 b. OEM/ Country of Origin: Nantong Haizhou Marine Equipment Co Ltd./ China c. Parent Equipment: EDBA (Extended Duration Breathing Apparatus) SOA: M/S BHATTI ENTERPRISES STOCKIEST MILL STORE STEAM JOINING SHEETS BOILER PACKING, ALL KIND OF VALVE & SAFETY EQUIPMENT OFFICE NO 5455, 1st FLOOR ADNAN CENTER NICOL ROAD KARACHI .	
14	DPK105823	GB495-65	9150705139823 / CALCIUM BASE GREASE GREY (KUNLUN) 15KG	BOATBEARING OF ELECTRIC WINCH	15 / KILOGRAMME	NO DATA AVAILABLE		UK	UK	TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION</u> - . <u>GENERAL SPECIFICATION</u> - .	
15	DPC106331	1141674/22567233/22567259 (20 ltr)	6150735141424 / COOLANT READY MIX (volvopenta)	VOLVOPANTA ENGINE	130 / LITER	NO DATA AVAILABLE		00	M/S AB VOLVOPANTA 40508 GOTEBO RG SWEEDN	TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION</u> - PACKING: 05 LITER CAN /20 Liter can <u>GENERAL SPECIFICATION</u> - PACKING: 05 LITER CAN /20 Liter can	
16	DNM107623	FF5488/3959612	4330015300044 / FILTER FUEL	CUMMINS MAIN ENGINE CUMMINS MODEL QSB6.77305MD	1 / EACH/NUMBER	QSB6.7-305MD	74126404	CUMMINS ENGINE COMPANY , INC PO BOX 3005 COLUMBUS IN 47202-9982	CUMMINS ENGINE COMPANY	TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION</u> - M/s Cummins Inc 500 Jackson Street Columbus IN, USA <u>GENERAL SPECIFICATION</u> - M/s Cummins Inc 500 Jackson Street Columbus IN, USA	
17	DNM107177	PW1700X / BXPW1700E	4940735137922 / HIGH	JET WASHING	1 / EACH/NUMBER	NO DATA AVAILABLE		TY	BLACK AND DECKER	TDS\BROCHER OR PIC OF	<u>TECHNICAL SPECIFICATION</u> - - <u>GENERAL SPECIFICATION</u> - -	

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			PRESSURE WATER JET WASHING MACHINE							ITEM MUST BE ENCLOSED WITH QUOTATION		
18	DNM107086	949841-VOLVO	5330270363930 / O-RING	VOLVO PENTA ENGINE	2 / EACH/NUMBER	NO DATA AVAILABLE		27	M/S AB VOLVO PENTA. CITY: GOTEBO RG SWEDEN GOTEBO RG	TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION -- GENERAL SPECIFICATION --	
19	DNM104696	200931012006	5305123853365 / BOLT AH HEX	MTU MAIN PROP DIESEL ENGINE 16V4000M90 GERMANY	42 / EACH/NUMBER	MTU 16V4000M90	AZMAT 527108133-36 & DEHSHT 527108596-99	MTU FRIEDRICHSHAFEN GMBH ST MAYBACHPLATZ 1 GERMANY	MTU GERMAN Y	TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - AVAILABLE IN ILS GENERAL SPECIFICATION - AVAILABLE IN ILS	
20	DNM107093	860105/20707685	5330145035650 / GASKET	VOLVO ENGINE GRP BOAT	2 / EACH/NUMBER	NO DATA AVAILABLE		27	NCAGE: S3562	TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION -- GENERAL SPECIFICATION --	
21	DPC107351	SUVA 410a /HFC-410a/R-410a//HONEYWELL R-410A	2590715160193 / DUPONT REFRIGERANT R410A	TEMPERED WATER SYS	113.5 / KILOGRAMME	MTD 72 EC	MTD 72 EC	DOMESTIC MARINE REV-20100818 L.2810 ENGLISH PN:0880269 www.domesticusa.com	DOMESTIC MARINE	TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - AHRI STANDARD 700 OF 2019 Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min) OEM: DUPONT USA HONEYWELL USA ARKEMA FORAN USAGENERAL SPECIFICATION - AHRI STANDARD 700 OF 2019 Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min) OEM: DUPONT USA HONEYWELL USA ARKEMA	

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22	DPC107 423	SUVA 410a /HFC-410a/R-410a//HONEYWELL R-410A	259071516019 3 / DUPONT REFRIGERANT R410A	TEMPERED WATER SYS	113.15 / KILOGRAMME	MTD 72 EC	MTD 72 EC	DOMESTIC MARINE REV-20100818 L.2810 ENGLISH PN:0880269 www.domesticusa.com	DOMESTIC MARINE	TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	FORAN USA <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) OEM: DUPONT USA HONEYWELL USA ARKEMA FORAN USAGENERAL SPECIFICATION - AHRI STANDARD 700 OF 2019 Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min) OEM: DUPONT USA HONEYWELL USA ARKEMA FORAN USA	
23	DPC107 088	SUVA 410a /HFC-410a/R-410a//HONEYWELL R-410A	259071516019 3 / 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	TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<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) OEM: DUPONT USA HONEYWELL USA ARKEMA FORAN USAGENERAL SPECIFICATION - AHRI STANDARD 700 OF 2019 Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min) OEM: DUPONT USA HONEYWELL USA ARKEMA FORAN USA	
24	DPC106 080	SUVA 410a /HFC-410a/R-410a//HONEYWELL R-410A	259071516019 3 / 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	TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<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) OEM: DUPONT USA HONEYWELL USA ARKEMA FORAN USAGENERAL SPECIFICATION - AHRI STANDARD 700 OF 2019 Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min) OEM: DUPONT USA HONEYWELL USA ARKEMA FORAN USA	
25	DPC106 286	SUVA 410a	259071516019 3 / DUPONT	TEMPERED WATER SYS	102.15 / KILOGRAMME	MTD 72 EC	MTD 72 EC	DOMESTIC MARINE REV-20100818 L.2810 ENGLISH	DOMESTIC	TDS/BROCHER OR	<u>TECHNICAL SPECIFICATION - AHRI STANDARD 700 OF 2019</u>	

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		/HFC-410a/R-410a//HONEYWELL R-410A	REFRIGERANT R410A		AMME			PN:0880269 www.domesticusa.com	MARINE	PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min) OEM: DUPONT USA HONEYWELL USA ARKEMA FORAN USAGENERAL SPECIFICATION - AHRI STANDARD 700 OF 2019 Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min) OEM: DUPONT USA HONEYWELL USA ARKEMA FORAN USA	
26	DPC106318	SUVA 410a /HFC-410a/R-410a//HONEYWELL 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	TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - AHRI STANDARD 700 OF 2019 Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min) OEM: DUPONT USA HONEYWELL USA ARKEMA FORAN USAGENERAL SPECIFICATION - AHRI STANDARD 700 OF 2019 Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min) OEM: DUPONT USA HONEYWELL USA ARKEMA FORAN USA	
27	DNM107095	9510227/85148526	5999735161488 / CORROSION PROTECTION	IPS 500 (PROPULSION & STEERING SYSTEM)	2 / EACH/NUMBER			M/S VOLVO PENTA, GOTEBOG SWEDEN	M/S VOLVO PENTA	TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - CORROSION PROTECTIONGENERAL SPECIFICATION - CORROSION PROTECTION	
28	DPC105025	BOSTIK 2402	6510795208197 / BOSTIK 2402 ADHESIVE + HARDENER	RHIB BOAT	35 / LITER	BOSTIK2402		HENSHAW INFLATABLES LTD, SOUTHGATE ROAD, WINCANTON,SOMERSET, BA9 9RX,TEL"01963 33237, FAX 01963 34578, EMAIL karen@henshaw.co.uk, www.henshaw.co.uk	HENSHAW INFLATABLES LTD	TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - BOSTIK 2402 CREATES A STRONG BOND WHICH IS RESISTANT TO HEAT -40 DEG C -90 DEG C,UV, SALTWATER AND HUMIDITY COVERAGE IS APPROX 4 SQUARE METER PER LITRE(VARIES WITH SURFACE).SUPPLIED AS 1 L TIN OF ADHESIVE AND A 40 ML BOTTLE OF BOSTIKURE D	

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											HARDENER.STORE B/W 5 DEG AND 25 DEG IN A DRY FLAMPROOF AREA. <u>GENERAL SPECIFICATION - BOSTIK 2402</u> CREATES A STRONG BOND WHICH IS RESISTANT TO HEAT -40 DEG C -90 DEG C,UV, SALTWATER AND HUMIDITY COVERAGE IS APPROX 4 SQUARE METER PER LITRE(VARIES WITH SURFACE).SUPPLIED AS 1 L TIN OF ADHESIVE AND A 40 ML BOTTLE OF BOSTIKURE D HARDENER.STORE B/W 5 DEG AND 25 DEG IN A DRY FLAMPROOF AREA.	
29	DPC107 568	BOSTIK 2402	651079520819 7 / BOSTIK 2402 ADHESIVE + HARDENER	RHIB BOAT	90 / LITER	BOSTIK2 402		HENSHAW INFLATABLES LTD, SOUTHGATE ROAD, WINCANTON,SOMERSET, BA9 9RX,TEL"01963 33237, FAX 01963 34578, EMAIL karen@henshaw.co.uk, www.henshaw.co.uk		HENSHA W INFLATA BLES LTD	TECHNICAL SPECIFICATION - BOSTIK 2402 CREATES A STRONG BOND WHICH IS RESISTANT TO HEAT -40 DEG C -90 DEG C,UV, SALTWATER AND HUMIDITY COVERAGE IS APPROX 4 SQUARE METER PER LITRE(VARIES WITH SURFACE).SUPPLIED AS 1 L TIN OF ADHESIVE AND A 40 ML BOTTLE OF BOSTIKURE D HARDENER.STORE B/W 5 DEG AND 25 DEG IN A DRY FLAMPROOF AREA. <u>GENERAL SPECIFICATION - BOSTIK 2402</u> CREATES A STRONG BOND WHICH IS RESISTANT TO HEAT -40 DEG C -90 DEG C,UV, SALTWATER AND HUMIDITY COVERAGE IS APPROX 4 SQUARE METER PER LITRE(VARIES WITH SURFACE).SUPPLIED AS 1 L TIN OF ADHESIVE AND A 40 ML BOTTLE OF BOSTIKURE D HARDENER.STORE B/W 5 DEG AND 25 DEG IN A DRY FLAMPROOF AREA.	
30	DPC104 462	PILOT-II	801079517183 9 / MAMMUT PRIMER	Tall ship	340 / LITER			Jotun Paints (Europe) Ltd. Stather Road Flixborough, Scunthorpe		JOTUN	TECHNICAL SPECIFICATION - undercoat primer white <u>GENERAL SPECIFICATION - undercoat primer</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
			WHITE					North Lincolnshire DN15 8RR England Tel: +44 17 24 40 00 00 Fax: +44 17 24 40 01 00 SDSJotun@jotun.com		ITEM MUST BE ENCLOSED WITH QUOTATION	white	
31	DNQ106030	B1 PRENEC	597099522452 6 / TAPE INSULATING 38MM	TAPE INSULATING (FF)	24 / ROLL	NO DATA AVAILAB LE		UK	UK ENGLAN D	TDS\BRO C HER OR PIC OF ITEM MUST BE ENCLOSE D WITH QUOTATIO N	TECHNICAL SPECIFICATION - NMAGE:K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL, SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL 01204 466 74, FAX 01204 861 333 EMA lesley.minton@john- holden.com www www.JOHN- HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCR <u>GENERAL</u> SPECIFICATION - NMAGE:K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL, SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL 01204 466 74, FAX 01204 861 333 EMA lesley. minton@john-holden.com www www. JOHN-HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCR	
32	DNQ107281	B1 PRENEC	597099522452 6 / TAPE INSULATING 38MM	TAPE INSULATING (FF)	1 / ROLL	NO DATA AVAILAB LE		UK	UK ENGLAN D	TDS\BRO C HER OR PIC OF ITEM MUST BE ENCLOSE D WITH QUOTATIO N	TECHNICAL SPECIFICATION - NMAGE:K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL, SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL 01204 466 74, FAX 01204 861 333 EMA lesley.minton@john- holden.com www www.JOHN- HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCR <u>GENERAL</u> SPECIFICATION - NMAGE:K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL, SPRINGFIELD ROAD	

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											KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL 01204 466 74, FAX 01204 861 333 EMA lesley. minton@john-holden.com www www. JOHN-HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRL	
33	DNQ107081	B1 PRENEC	597099522452 6 / TAPE INSULATING 38MM	TAPE INSULATING (FF)	2 / ROLL	NO DATA AVAILAB LE		UK	UK ENGLAN D	TDSIBROC HER OR PIC OF ITEM MUST BE ENCLOSE D WITH QUOTATIO N	TECHNICAL SPECIFICATION - NMA:K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL, SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL 01204 466 74, FAX 01204 861 333 EMA lesley. minton@john- holden.com www www. JOHN- HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRL <u>GENERAL SPECIFICATION - NMA:K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL, SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL 01204 466 74, FAX 01204 861 333 EMA lesley. minton@john- holden.com www www. JOHN- HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRL</u>	
34	DNQ106987	B1 PRENEC	597099522452 6 / TAPE INSULATING 38MM	TAPE INSULATING (FF)	2 / ROLL	NO DATA AVAILAB LE		UK	UK ENGLAN D	TDSIBROC HER OR PIC OF ITEM MUST BE ENCLOSE D WITH QUOTATIO N	TECHNICAL SPECIFICATION - NMA:K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL, SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL 01204 466 74, FAX 01204 861 333 EMA lesley. minton@john- holden.com www www. JOHN- HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRL <u>GENERAL SPECIFICATION - NMA:K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS</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
											ROSE MILL, SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL 01204 466 74, FAX 01204 861 333 EMA lesley. minton@john-holden.com www www. JOHN-HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCL	
35	DNM105 222	4907485/ WF2126	294071515457 3 / RESISTER CORRSION	CUMMINS ENGINE 550KVA FILTER	1 / EACH/N UMBER	QS X 15 CUMMIN S	79308093	M/S CUMMINS INC.500 JACKSON ST COLUMBUS IN UNITED STATES 47201-6258 TEL:812-377- 3920 FAX:812-377-1715 DUNS 006415160 STEVE. A.HEWITT@CUMMINS. COM	CUMMIN S INC. USA	TDS\BROC HER OR PIC OF ITEM MUST BE ENCLOSE D WITH QUOTATIO N	TECHNICAL SPECIFICATION - OEM:M/S CUMMINS INC.500 JACKSON ST COLUMBUS IN UNITED STATES 47201-6258 TEL: 812-377-3920 FAX:812-377-1715 DUNS 006415160 STEVE.A. HEWITT@CUMMINS.COM GENERAL SPECIFICATION - OEM: M/S CUMMINS INC.500 JACKSON ST COLUMBUS IN UNITED STATES 47201-6258 TEL:812-377-3920 FAX: 812-377-1715 DUNS 006415160 STEVE.A.HEWITT@CUMMINS. COM	
36	DPC107 564	COSMADEC- C-13 EPOXY COMPOU ND	561070519749 8 / COSMADEC- 13 EPOXY COMPOUND (COMP A+ COMP B) (Packing = KIT) (Color = Grey)	CHEMICAL	87 / KIT	-	-	M/S LABCO FINE CHEMICALS PH # 021-32562622 EMAIL: labcod200@yahoo. com	M/S LABCO FINE CHEMICA LS	TDS\BROC HER OR PIC OF ITEM MUST BE ENCLOSE D WITH QUOTATIO N	TECHNICAL SPECIFICATION - COSMADEC-13 EPOXY COMPOUND COMP A:Blend of epoxy polymer,fillers and pigments COMP B:Curing agentGENERAL SPECIFICATION - COSMADEC-13 EPOXY COMPOUND COMP A: Blend of epoxy polymer,fillers and pigments COMP B:Curing agent	
37	DPC104 423	ODD099X 05	251079514764 2 / HARDTOP AS BLACK A (3.94 LTRS PACKING), PAINTS.	PAINTS SCHEM FOR TALL SHIP	20 / LITER	NO DATA AVAILAB LE		UK	OEM: JOTUN PAINTS EUROPE LTD STATHER ROAD, FLIXBOR OUGH, DN15 8PR,TEL: +44 1724 400000, FAX:+44	TDS\BROC HER OR PIC OF ITEM MUST BE ENCLOSE D WITH QUOTATIO N	TECHNICAL SPECIFICATION - OEM:JOTUN PAINTS EUROPE LTD Stather road,FLIXBOROUGH,DN15 8PR,TEL:+44 1724 400000,FAX:+44 1724 400100. OEM:MS SUE HOEY CUSTOMER SERVICE ADVISOR JOTUN PAINTS (EUROPE)LTD FLIXBOROUGH(UK)DDI +441724 400185,FAX:+441724 400130 ,E- mail :sue.hoey@jotun.co.uk,http: //www.jotun.co.uk GENERAL SPECIFICATION - OEM:JOTUN PAINTS EUROPE LTD Stather road, FLIXBOROUGH,DN15 8PR,TEL:+44	

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
									1724 400100. POINT OF CONTRACT:MS SUE HOEY CUSTOMER SERVICE S ADVISOR JOTUN PAINTS (EUROPE)LTD, FLIXBOROUGH (UK),D		1724 400000,FAX:+44 1724 400100. OEM:MS SUE HOEY CUSTOMER SERVICE ADVISOR JOTUN PAINTS (EUROPE)LTD FLIXBOROUGH(UK) DDI +441724 400185,FAX:+441724 400130 ,E-mail :sue.hoey@jotun.co.uk,http://www.jotun.co.uk	
38	SNM102997	CWCU-230-25	4130705214374 / ALUMINUM WASHABLE FILTER WITH FRAME (12	HVAC CWAHU-230	12 / EACH/NUMBER	CP-ALF-1	NIL	GUARD FILTERS PAKISTAN www.quadfilter.com.pk	GUARD FILTERS PAKISTAN www.quadfilters.com	TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - ALUMINUM WASHABLE FILTER WITH FRAME (SIZE 12"X24" X1)GENERAL SPECIFICATION - ALUMINUM WASHABLE FILTER WITH FRAME (SIZE 12"X24"X1	
39	DPC106361	SALT-X	6850013851430 / Corrosion removing compound		6 / BOX	-		3609 SCOTT FUTRELL DR., CHARLOTTE, NC	INNOVATIVE CHEMICALS INC DBA INNO-CHEM	TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - AS PER TPGENERAL SPECIFICATION -AS PER TP	
40	DNM99183	3901793/3934048	2815012113886 / PIN PISTON	CUMMINS STANDBY EMERGENCY GENERATOR 4BT3-9D UK	6 / EACH/NUMBER	4BT3-9D	MAD 46950895 RSD 46954407	CUMMINS LTD T/A CUMMINS UK RUTHERFORD DRIVE, PARK FARM INDUSTRIAL ESTATE, WELLINGBOROUGH, NORTHAMPTONSHIRE, UK Tel : 01933 672 200	CUMMINS LTD UK	TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	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	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
								Fax : 01933 403 200 Email/URL : www.cummins.com		N		
41	DNM104 918	imp/gp/str/pk-01	201071522103 6 / P BRACKET FOR CLOCKWISE ROTATION SHAFT 50 MM DIA	SHAFTING ARRANGEMENT	1 / EACH/NUMBER	NA		CUMMINS ENGINE CO 4500 LEEDS AVENUE SUITE 500 NORTH CHARLESTON SC, USA TEL: 843-745-1483	CUMMINS USA	TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - P-BRACKET FOR CLOCK WISE ROTATION SHAFT , SINGLE ARM MAIN STRUT, CAST MnBr, FOR 50MM DIA SHAFT TYPE: OMM VTR 50 BRONZE QUOTATION ALONGWITH TECHNICAL SPECS IS ATTACHED <u>GENERAL SPECIFICATION - P-BRACKET FOR CLOCK WISE ROTATION SHAFT , SINGLE ARM MAIN STRUT, CAST MnBr, FOR 50MM DIA SHAFT TYPE: OMM VTR 50 BRONZE QUOTATION ALONGWITH TECHNICAL SPECS IS ATTACHED</u>	
42	DNM104 914	PROPELLER MICHIGAN GOLDLINE	201071522034 9 / PROPELLER MICHIGAN GOLDLINE CLOCKWISE ROTATION FOR 60 MM SHAFT DIA	MARINE GEAR BOX	1 / EACH/NUMBER	NA		CUMMINS ENGINE CO 4500 LEEDS AVENUE SUITE 500 NORTH CHARLESTON SC, USA TEL: 843-745-1483	CUMMINS USA	TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - PROPELLER MICHIGAN GOLDLINE GL485 26" X 20" IN MnBr, BLADE AREA 85 %, BORE 50 X 38 X L120 (1:10) KEYWAY 14 MM. DOR= COUNTER CLOCKWISE ROTATION. QUOTATION ALONWITH TECH SPECS ATTACHED <u>GENERAL SPECIFICATION - PROPELLER MICHIGAN GOLDLINE GL485 26" X 20" IN MnBr, BLADE AREA 85 %, BORE 50 X 38 X L120 (1:10) KEYWAY 14 MM. DOR= COUNTER CLOCKWISE ROTATION. QUOTATION ALONWITH TECH SPECS ATTACHED</u>	
43	DPC107 320	NO DATA AVAILABLE	044350044306 7 / Gas Nitrogen Technical (99.998% Pure Nitrogen Gas With Less Water Content (i.e. 4 PPM), In	A/C NO 5 AND 6	48 / CUBIC METER					TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - CGA G-10.1 OF 2008 QVLs GRADE 'L' Cylinder Specifications: 1. ISO 9809 (Part 1, 2 & 3) for Design, construction and testing of refillable seamless steel gas cylinders and tubes. 2. ISO 10297 for cylinder valves specification and type testing. 3. ISO 11114 (Part 1 & 2) for	

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
			Buyer's/ Supplier's Returnable Cylinder of Water Capacity 45 to 55 Liters With Protection Cap.								compatibility of cylinder and valve material with gas contents. 4. Certificates of service life of cylinder. 5. Certificates and periodic inspection record i.e. inspection and test reports of each cylinder including last hydrostatic test date and corresponding certificates. 6. Name of firm/third party testing authority conduction inspection, testing and certification of each cylinder. <u>GENERAL SPECIFICATION - CGA G-10.1 OF 2008 QVLs GRADE 'L' Cylinder Specifications:</u> 1. ISO 9809 (Part 1, 2 & 3) for Design, construction and testing of refillable seamless steel gas cylinders and tubes. 2. ISO 10297 for cylinder valves specification and type testing. 3. ISO 11114 (Part 1 & 2) for compatibility of cylinder and valve material with gas contents. 4. Certificates of service life of cylinder. 5. Certificates and periodic inspection record i.e. inspection and test reports of each cylinder including last hydrostatic test date and corresponding certificates. 6. Name of firm/third party testing authority conduction inspection, testing and certification of each cylinder.	
44	DPC106 289	NO DATA AVAILABL E	047350942924 4 / PIGMENT POWDER (LEAD CHROME) BS- 282		30 / KILOGR AMME					TDS/BRO CHER OR PIC OF ITEM MUST BE ENCLOSE D WITH QUOTATIO N	<u>TECHNICAL SPECIFICATION -</u> Yellow oxide (fine powder) Plastic packing 0.5 Kg Brand Name: Blue Bird <u>GENERAL SPECIFICATION -</u> Yellow oxide (fine powder) Plastic packing 0.5 Kg Brand Name: Blue Bird	
45	DPC107 529	NO DATA AVAILABL E	047450000702 8 / SAND YORKSHIRE FOR STEEL MOULDING		50 / BAG					TDS/BRO CHER OR PIC OF ITEM MUST BE ENCLOSE	<u>TECHNICAL SPECIFICATION -</u> JAPAN INTERNATIONAL STANDRED GUIDE(JIS-G)5601 (1974) TABLE NO 5 SPECIFICATION/REF: SIO: MORE	

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
			(50 KG BAG)							D WITH QUOTATION	THEN 93-96 Fe203: LESS THEN 1.5 AL203: LESS THEN 4.5 Cao+Mgo: LESS THEN 2.0 <u>GENERAL SPECIFICATION - JAPAN</u> INTERNATIONAL STANDRED GUIDE(JIS-G)5601(1974) TABLE NO 5 SPECIFICATION/REF: SIO: MORE THEN 93-96 Fe203: LESS THEN 1.5 AL203: LESS THEN 4.5 Cao+Mgo: LESS THEN 2.0	
46	DPC106325	DEFSTAN 68-30/1 OF 1974	0474502204834 / CHLORINATED LIME, TECHNICAL 30% MIN available CHLORINE (25 KG Packing)		4415.64 / KILOGRAMME					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION - DEFSTAN 68-30/1 OF 1974 OEM COC DATE OF MANUFACTURING & EXPIRY OEM TEST CERTIFICATE/ FATS/ CERTIFICATION/ APPROVAL AS APPLICABLE</u> <u>GENERAL SPECIFICATION - DEFSTAN 68-30/1 OF 1974 OEM COC DATE OF MANUFACTURING & EXPIRY OEM TEST CERTIFICATE/ FATS/ CERTIFICATION/ APPROVAL AS APPLICABLE</u>	
47	DPC107537	G-1200	0475502205613 / RTV SILICON SEALANT (PACKING 310 ML TUBE)		32 / TUBE					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
48	DPC104418	G-1200	0475502205613 / RTV SILICON SEALANT (PACKING 310 ML TUBE)		8 / TUBE					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
49	DPC106064	2	0442500004314 / ACETONE TECHNICAL	CATHODIC PROTECTION SYSTEM	25 / KILOGRAMME					TDS\BROCHER OR PIC OF ITEM MUST	<u>TECHNICAL SPECIFICATION - Appearance: Liquid, Colour: Colourless Odour, Characteristics: Explosion Limit value 1,8-11,5%</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
										BE ENCLOSURE WITH QUOTATION	Vapor, Pressure Value: 12,6 Kpa Test Temperature: 20c <u>GENERAL SPECIFICATION</u> - Appearance: Liquid, Colour: Colourless Odour, Characteristics: Explosion Limit value 1,8-11,5% Vapor, Pressure Value: 12,6 Kpa Test Temperature: 20c	
50	DPC106091	MAINLY SPECIFIED AS A PRE-WELD	0442502201209 / PAINT ALUMINEUM DUCO (NSSD/C01/0442/GEN/173DT060393)		35 / LITER					TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSURE WITH QUOTATION	<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
51	DPC107110		0442509434479 / PAINT PRIMING, LIGHT ADMIRALTY GREY FLASH POINT 23 DEGREE C	PRIMER FOR FINISHING ACID AND ALKALI	50 / LITER					TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSURE WITH QUOTATION	<u>TECHNICAL SPECIFICATION</u> - 1. DEFSTAN 80-72/3 OF 2006 2. COLOUR SHADE NO 697 OF BS: 381 OF 1996 <u>GENERAL SPECIFICATION</u> - 1. DEFSTAN 80-72/3 OF 2006 2. COLOUR SHADE NO 697 OF BS: 381 OF 1996	
52	DPC106182		0442509434481 / PAINT ACID AND ALKALY RESISTANT A/R (BLACK) 05 LTR TIN Flash Point: 32 Degree C (min) Packing: standard oem 04 ltr tin non corrosive gauge of tin 26 to 28 swg	FINISHING	113 / LITER					TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSURE WITH QUOTATION	<u>TECHNICAL SPECIFICATION</u> - 1. NS/P/010 OF 2013(REVISED) 2. STAGE INSPECTION PRESCRIBED 3. DEFSTAN 80-72/3 OF 2006 <u>GENERAL SPECIFICATION</u> - 1. NS/P/010 OF 2013(REVISED) 2. STAGE INSPECTION PRESCRIBED 3. DEFSTAN 80-72/3 OF 2006	
53	DPC106113	106 OF BS381-C OF 1996	0442504420061 / PAINT VEHICLE CELLULOSE (ROYAL NAVY	VEHICLES, DECORATIVE FINISHING	737 / LITER					TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSURE	<u>TECHNICAL SPECIFICATION</u> - DEFSTAN 80-37/2 COLOR SHADE NO, 106 OF BS 381 C OF 1996. <u>GENERAL SPECIFICATION</u> - DEFSTAN 80-37/2 COLOR SHADE NO,	

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
			BLUE)							D WITH QUOTATION	106 OF BS 381 C OF 1996.	
54	DPC107082	106 OF BS381-C OF 1996	044250442006 1 / PAINT VEHICLE CELLULOSE (ROYAL NAVY BLUE)	VEHICLES, DECORATIVE FINISHING	30 / LITER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - DEFSTAN 80-37/2 COLOR SHADE NO, 106 OF BS 381 C OF 1996. GENERAL SPECIFICATION - DEFSTAN 80-37/2 COLOR SHADE NO, 106 OF BS 381 C OF 1996.	
55	DPC107085	S NO 120 SIMILAR	044250442006 3 / PAINT WEATHER WORK(DARK GREY) (NSSD/C01/0442/GEN/173DT060393)	WEATHER WORK	979.4 / KILOGRAMME					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
56	DPC107092		044250442006 9 / RUST REMOVING OIL RUSTOLENE (PACKING 4 LTR TIN)		40 / LITER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
57	DPC106179		044250942353 8 / PAINT MARKING BRUSH STENCILING (BLACK) type: alkyded, Flash Point: 32 Degreee C (Min) moethod of application brushing, Packing: 04 ltr tin gauge of drum 26 to 28 swg	N B C D MARKING ETC.	113 / LITER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - 1. defstan 80-68/4 of 2009 2. ns/p/012 of 1976 3. stage inspection prescribed GENERAL SPECIFICATION - 1. defstan 80-68/4 of 2009 2. ns/p/012 of 1976 3. stage inspection prescribed	

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
58	DPC106194		0442799423542 / Paint Marking, Stenciling (Signal Red) flash point: 32 degree C (Min) method of application: brushing & stenciling type: Alkyed Packing: 04 liter tin gauge of tin 26 to 28 SWG		66.5 / LITER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - 1. DEFSTAN 80-68/4 2. NS/P/012 OF 2013 (REVISED) 3. STAGE INSPECTION PRESCRIBED 4. COLOUR SHADE NO 537 OF BS: 381 COF 1996 GENERAL SPECIFICATION - 1. DEFSTAN 80-68/4 2. NS/P/012 OF 2013 (REVISED) 3. STAGE INSPECTION PRESCRIBED 4. COLOUR SHADE NO 537 OF BS: 381 COF 1996	
59	DPC106040		0442509429374 / VARNISH MARINE SYNTHETIC, Flash Point 34C (04 Ltrs Packing)	USE ONWOOD UNDER CONDITIONS OF MARINE EX	293 / LITER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - G/P-307/248 EXCEPT FLASH POINT INDICATED AS 34 DEGREE C. 2. STAGE INSPECTION PRESCRIBED GENERAL SPECIFICATION - G/P-307/248 EXCEPT FLASH POINT INDICATED AS 34 DEGREE C. 2. STAGE INSPECTION PRESCRIBED	
60	DPC106036		0442504420043 / PAINT FINISHING MID BROWN GLOSS FLASH POINT 32C (04 LTR Packing)	MULTI COAT FINISH PRIMED SEEL ALUMINUM	358 / LITER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - Flash point 32 C (Min) 04 LTR packing DEFSTAN 80-29/1 OF 1973 Stage Inspection Prescribed colour shade no 411 of bs 381 c of 1996 GENERAL SPECIFICATION - Flash point 32 C (Min) 04 LTR packing DEFSTAN 80-29/1 OF 1973 Stage Inspection Prescribed colour shade no 411 of bs 381 c of 1996	
61	DPC106142		0442504420097 / VARNISH OIL EXTERIOR GARDE-II	AMPN	79 / LITER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
62	DPC107	DEFSTAN	044250442012		150 /					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	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
	099	80-37/2 OF 2006	4 / Paint Cellulose White Finishing for vehicles principal component Nitro Cellulose Base Flash Point 23		LITER					HER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
63	DNQ106020	NO DATA AVAILABLE	0340599236243 / BAG CANVAS TOOL SACHEL W/WOODEN BOTTOM, CLOTH CONVAS,(F 8), WATER PROOF, DIA 10.5		14 / EACH/NUMBER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - CLOTH CONVAS,(F 8), WATER PROOF, DIA 10.5", DEPTH 1'-9.5" GENERAL SPECIFICATION - CLOTH CONVAS,(F 8), WATER PROOF, DIA 10.5", DEPTH 1'-9.5"	
64	DNQ105787	NO DATA AVAILABLE	0340599236243 / BAG CANVAS TOOL SACHEL W/WOODEN BOTTOM, CLOTH CONVAS,(F 8), WATER PROOF, DIA 10.5		6 / EACH/NUMBER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - CLOTH CONVAS,(F 8), WATER PROOF, DIA 10.5", DEPTH 1'-9.5" GENERAL SPECIFICATION - CLOTH CONVAS,(F 8), WATER PROOF, DIA 10.5", DEPTH 1'-9.5"	
65	DPC106025	NO DATA AVAILABLE	0442502202381 / PAINT PRIMING GRAPHITE BASIS (RED LEAD)	BUXLY/ICI/BERGER/KOSAR GRP-E VIDE NHQ LT.	210 / LITER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
66	DPC103366	NO DATA AVAILABLE	0442502202381 / PAINT PRIMING	BUXLY/ICI/BERGER/KOSAR GRP-E VIDE	60 / LITER					TDS\BROCHER OR PIC OF	TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA	

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
			GRAPHITE BASIS (RED LEAD)	NHQ LT						ITEM MUST BE ENCLOSED WITH QUOTATION	AVAILABLE	
67	DPC106 287	NO DATA AVAILAB L E	044350942222 6 / GAS CARBON DIOXIDE TECH (Purity 99.5%) wight 01 to 45 kg with protection cap		270 / KILOGR AMME					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - 1. CGA G-6.2 of 1994 Grade-F. 2. Gas Carbon DI Oxide (99.5% purity) in Buyer's/ Supplier's Returnable Cylinders of Net Weight 01 kg to 45 Kg with Protection Cap. 3. Purity Certificate and OEM Conformi ty Certificate required. 4. Cylinder Marking: A. Serial No B. Test Pressure C. Test Date D. Water Capacity E. Cylinder Weight F. Design Gas <u>GENERAL</u> SPECIFICATION - 1. CGA G-6.2 of 1994 Grade-F. 2. Gas Carbon DI Oxide (99.5% purity) in Buyer's/ Supplier's Returnable Cylinders of Net Weight 01 kg to 45 Kg with Protection Cap. 3. Purity Certificate and OEM Conformi ty Certificate required. 4. Cylinder Marking: A. Serial No B. Test Pressure C. Test Date D. Water Capacity E. Cylinder Weight F. Design Gas	
68	DPC106 317	NO DATA AVAILAB L E	044350942222 6 / GAS CARBON DIOXIDE TECH (Purity 99.5%) wight 01 to 45 kg with protection cap		45 / KILOGR AMME					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - 1. CGA G-6.2 of 1994 Grade-F. 2. Gas Carbon DI Oxide (99.5% purity) in Buyer's/ Supplier's Returnable Cylinders of Net Weight 01 kg to 45 Kg with Protection Cap. 3. Purity Certificate and OEM Conformi ty Certificate required. 4. Cylinder Marking: A. Serial No B. Test Pressure C. Test Date D. Water Capacity E. Cylinder Weight F. Design Gas <u>GENERAL</u> SPECIFICATION - 1. CGA G-6.2 of 1994 Grade-F. 2. Gas Carbon DI Oxide (99.5% purity) in Buyer's/ Supplier's Returnable Cylinders of	

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
											Net Weight 01 kg to 45 Kg with Protection Cap. 3. Purity Certificate and OEM Conformi ty Certificate required. 4. Cylinder Marking: A. Serial No B. Test Pressure C. Test Date D. Water Capacity E. Cylinder Weight F. Design Gas	
69	DPC106 174	NO DATA AVAILABL E	044350942222 6 / GAS CARBON DIOXIDE TECH (Purity 99.5%) wight 01 to 45 kg with protection cap		90 / KILOGR AMME					TDS\BROC HER OR PIC OF ITEM MUST BE ENCLOSE D WITH QUOTATIO N	TECHNICAL SPECIFICATION - 1. CGA G-6.2 of 1994 Grade-F. 2. Gas Carbon DI Oxide (99.5% purity) in Buyer's/ Supplier's Returnable Cylinders of Net Weight 01 kg to 45 Kg with Protection Cap. 3. Purity Certificate and OEM Conformi ty Certificate required. 4. Cylinder Marking: A. Serial No B. Test Pressure C. Test Date D. Water Capacity E. Cylinder Weight F. Design Gas GENERAL SPECIFICATION - 1. CGA G-6.2 of 1994 Grade-F. 2. Gas Carbon DI Oxide (99.5% purity) in Buyer's/ Supplier's Returnable Cylinders of Net Weight 01 kg to 45 Kg with Protection Cap. 3. Purity Certificate and OEM Conformi ty Certificate required. 4. Cylinder Marking: A. Serial No B. Test Pressure C. Test Date D. Water Capacity E. Cylinder Weight F. Design Gas	
70	DPC106 172	SPEC,DEF 1052 COLOURS TO BS 381C	044250910703 5 / PAINT FNISHING GLOSS (SIGNAL RED NO537). NS/C01/GEN/5 66DT210902		566 / KILOGR AMME					TDS\BROC HER OR PIC OF ITEM MUST BE ENCLOSE D WITH QUOTATIO N	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
71	DNQ106 312	DEVELOP ED BY DTD	204099787817 3 / DAMAGE REPAIR CLIMP STEEL BS 4360 LG 403 WD190 H6O		4 / EACH/N UMBER					TDS\BROC HER OR PIC OF ITEM MUST BE ENCLOSE	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	

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
			6.5MM DIA							D WITH QUOTATION	timber. <u>GENERAL 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.	
72	DNQ106155	DEVELOPED BY DTD	2040997878173 / DAMAGE REPAIR CLIMP STEEL BS 4360 LG 403 WD190 H6O 6.5MM DIA		14 / EACH/NUMBER					TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<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 Control,, General dimension of the clamp is 190mm x 403 mm used to support shoring spar of 150 mm timber.	
73	DPC107122	NO DATA AVAILABLE	0473504730055 / SODIUM MONO FLORO ACETATE COMPOUND 1080(POISON-PEST CONTROL)		1 / KILOGRAMME					TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION</u> - 1. Owner Name: Shahbaz Hussain 2. Contact No. 03458906728 3. Company Name: The IPM Services. <u>GENERAL SPECIFICATION</u> - 1. Owner Name: Shahbaz Hussain 2. Contact No. 03458906728 3. Company Name: The IPM Services.	
74	DPC106041	NO DATA AVAILABLE	0473504730033 / DISTILLED WATER (10 ltr packing)		60 / GALLON					TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
75	DNM106910	2654407	2940010803861 / OIL FILTER	PERKIN D/E 606/Y6-102 OEM: ADAMJEE D/ENGG	1 / EACH/NUMBER					TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH	<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	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
76	DNQ104876.	54.107.00	4210995413550 / INLINE INDUCTOR, 2.5" BSPF COUPLING, 445MM LG, 160.5 MM DIA	FIRE AND REPAIR PARTY POST UPPER DECK FO	4 / EACH/NUMBER					TDSIBROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - Water Requirement: 230l/min at 5.5 bar Operating Pressure Range: 3 to 10.5 bar Material: Light Alloy/ Aluminum alloy Jet Length: 24m (Max) Inline Inductor 2.5" BSPF Coupling 445MM LG, 160.5 MM Dia SIZE 63 MM FLOW CAPACITY: 225 LPM EXPANSION RATIO : 7-8 GENERAL SPECIFICATION - Water Requirement: 230l/min at 5.5 bar Operating Pressure Range: 3 to 10.5 bar Material: Light Alloy/ Aluminum alloy Jet Length: 24m (Max) Inline Inductor 2.5" BSPF Coupling 445MM LG, 160.5 MM Dia SIZE 63 MM FLOW CAPACITY: 225 LPM EXPANSION RATIO : 7-8	
77	DNH107048	NO DATA AVAILABLE	4110PK5073820 / WATER COOLER STORAGE TYPE CAPACITY 30 LITERS 220V .33HP	WATER COOLER STORAGE TYPE	1 / EACH/NUMBER					TDSIBROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
78	DNH102786	NO DATA AVAILABLE	4130705046529 / A/C 2 TON SPLIT TYPE 2 TON, GREE/ MITSUBUSHI/ DAKEN/ GENERAL, 24000 BTU 220V 50 HZ ANY BRAND AS PER NHQ POLICY	SELF	1 / EACH/NUMBER	GREE/PEL, MITSUBUSHI/ DAKEN/ GENERAL, LG,				TDSIBROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
79	DNH107041	EAC-70/WP-1302/ECM 6500	4140705041640 / DESERT AIR COOLER 220/240V AC	DESERT AIR COOLED 220/240VAC	1 / EACH/NUMBER	EAC-70/WP-1302/ECM 6500				TDSIBROCHER OR PIC OF ITEM MUST BE	TECHNICAL SPECIFICATION - 220/240V AC SINGLE PHASE FULL SIZE GENERAL SPECIFICATION - 220/240V AC SINGLE PHASE FULL	

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
			SINGLE PHASE FULL SIZE							ENCLOSED WITH QUOTATION	SIZE	
80	DNH103191	wdf-318	4110731001200 / DEEP FREEZER 18 CU FT-220 V AC 50 HZ PEL, WAVES AND DAWLANCE		2 / EACH/NUMBER	WDF-318					TECHNICAL SPECIFICATION - CAPACITY: 18 CUBIC FEET ARE 509 LITERS DIMENSIONS : HEIGHT 168 CM X WIDTH 76 CM X DEPTH 81.6 CM. CURRENT: 1.3 TO 1.5 AMP.(SINGLE PHASE). COMPRESSOR: SIZE 1/4 RECIPROCATING 220 VOLTS. REFRIGERANT : R 134/R 600. DOOR : DOUBLE DOOR. <u>GENERAL SPECIFICATION</u> - CAPACITY: 18 CUBIC FEET ARE 509 LITERS DIMENSIONS : HEIGHT 168 CM X WIDTH 76 CM X DEPTH 81.6 CM. CURRENT: 1.3 TO 1.5 AMP. (SINGLE PHASE). COMPRESSOR: SIZE 1/4 RECIPROCATING 220 VOLTS. REFRIGERANT : R 134/R 600. DOOR : DOUBLE DOOR.	
81	DNH107123	wdf-318	4110731001200 / DEEP FREEZER 18 CU FT-220 V AC 50 HZ PEL, WAVES AND DAWLANCE		1 / EACH/NUMBER	WDF-318				TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - CAPACITY: 18 CUBIC FEET ARE 509 LITERS DIMENSIONS : HEIGHT 168 CM X WIDTH 76 CM X DEPTH 81.6 CM. CURRENT: 1.3 TO 1.5 AMP.(SINGLE PHASE). COMPRESSOR: SIZE 1/4 RECIPROCATING 220 VOLTS. REFRIGERANT : R 134/R 600. DOOR : DOUBLE DOOR. <u>GENERAL SPECIFICATION</u> - CAPACITY: 18 CUBIC FEET ARE 509 LITERS DIMENSIONS : HEIGHT 168 CM X WIDTH 76 CM X DEPTH 81.6 CM. CURRENT: 1.3 TO 1.5 AMP. (SINGLE PHASE). COMPRESSOR: SIZE 1/4 RECIPROCATING 220 VOLTS. REFRIGERANT : R 134/R 600. DOOR : DOUBLE DOOR.	
82	DNH106893	wdf-318	4110731001200 / DEEP FREEZER 18		1 / EACH/NUMBER	WDF-318				TDS\BROCHER OR PIC OF	TECHNICAL SPECIFICATION - CAPACITY: 18 CUBIC FEET ARE 509 LITERS DIMENSIONS : HEIGHT	

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
			CU FT-220 V AC 50 HZ PEL, WAVES AND DAWLANCE							ITEM MUST BE ENCLOSE D WITH QUOTATIO N	168 CM X WIDTH 76 CM X DEPTH 81.6 CM. CURRENT: 1.3 TO 1.5 AMP.(SINGLE PHASE). COMPRESSOR: SIZE 1/4 RECIPROCATING 220 VOLTS. REFRIGERANT : R 134/R 600. DOOR : DOUBLE DOOR. <u>GENERAL SPECIFICATION - CAPACITY: 18 CUBIC FEET ARE 509 LITERS DIMENSIONS : HEIGHT 168 CM X WIDTH 76 CM X DEPTH 81.6 CM. CURRENT: 1.3 TO 1.5 AMP. (SINGLE PHASE). COMPRESSOR: SIZE 1/4 RECIPROCATING 220 VOLTS. REFRIGERANT : R 134/R 600. DOOR : DOUBLE DOOR.</u>	
83	DNQ106 154	1-3-150 DEVELOP ED BY DTD	473099254274 7 / CLAMP PIPE REPAIR- 38-42MM LG 75MM	DAMAGE CONTROL &FIRE FIGHTING EQUIOMENT	4 / EACH/N UMBER					TDS\BROC HER OR PIC OF ITEM MUST BE ENCLOSE D WITH QUOTATIO N	<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
84	DNQ104 929	1-3-150 DEVELOP ED BY DTD	473099254274 7 / CLAMP PIPE REPAIR- 38-42MM LG 75MM	DAMAGE CONTROL &FIRE FIGHTING EQUIOMENT	2 / EACH/N UMBER					TDS\BROC HER OR PIC OF ITEM MUST BE ENCLOSE D WITH QUOTATIO N	<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
85	DNQ107 300	1-3-150 DEVELOP ED BY DTD	473099254274 7 / CLAMP PIPE REPAIR- 38-42MM LG 75MM	DAMAGE CONTROL &FIRE FIGHTING EQUIOMENT	1 / EACH/N UMBER					TDS\BROC HER OR PIC OF ITEM MUST BE ENCLOSE D WITH QUOTATIO N	<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
86	DNQ106 157	11/454/3/1 0/2745	533099923890 5 / STRIP	4.5" MK-8 GUN	6 / EACH/N UMBER					TDS\BROC HER OR PIC OF	<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL</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
			RUBBER SHEET							ITEM MUST BE ENCLOSED WITH QUOTATION	SPECIFICATION - NO DATA AVAILABLE	
87	DNQ107130	11/454/3/10/2745	5330999238905 / STRIP RUBBER SHEET	4.5" MK-8 GUN	1 / EACH/NUMBER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
88	DNM102655	5610141310	6130725114669 / E/P CONVERTOR	SRP550 FP-SCHOTTLE SYS	1 / EACH/NUMBER	ED05				TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - Pressure Range: 0-6 bar Maximum Supply Pressure: 8 bar Control Input: 4-20 mA Parent Equipment: Propulsion Main Engine Caterpillar 3512 GENERAL SPECIFICATION - Pressure Range: 0-6 bar Maximum Supply Pressure: 8 bar Control Input: 4-20 mA Parent Equipment: Propulsion Main Engine Caterpillar 3512	
89	DNM103473	5610141310	6130725114669 / E/P CONVERTOR	SRP550 FP-SCHOTTLE SYS	1 / EACH/NUMBER	ED05				TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - Pressure Range: 0-6 bar Maximum Supply Pressure: 8 bar Control Input: 4-20 mA Parent Equipment: Propulsion Main Engine Caterpillar 3512 GENERAL SPECIFICATION - Pressure Range: 0-6 bar Maximum Supply Pressure: 8 bar Control Input: 4-20 mA Parent Equipment: Propulsion Main Engine Caterpillar 3512	
90	DPC106373	BS 2451, DEFSTAN: 80-73/1 OF 1977	8010701004136 / PAINT NON SLIPING PREMIXED (LIGHT GREY) BS2451, DEFSTAN 80-73/1	FINISHING NON SLIP	195 / LITER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - Grit Aggregate Size = 0.5mm to 1.0mm Thickness Level = 2.0mm to 3.0 mm GENERAL SPECIFICATION - Grit Aggregate Size = 0.5mm to 1.0 mm Thickness Level = 2.0mm to 3.0 mm	

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
										N		
91	DPC106356	MIL-C-43616	6850010457929 / CLEANING COMPOUND, AIRCRAFT SURFACE	CIWS	3 / EACH/NUMBER					TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
92	DPC106236	NO DATA AVAILABLE	0473500000111 / PASTE OIL RED OXIDE		34 / KILOGRAMME	NO DATA AVAILABLE				TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
93	DPC106374	NO DATA AVAILABLE	8010705098453 / SPRAY PAINT TIN (BOSNY no 39 black + BOSNY no 40 White) (300 GM bottle each)	PRESSURE GAUGES FOR REPAIR/CALIBRATION	60 / EACH/NUMBER					TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
94	DNH106917	NO DATA AVAILABLE	4110500530125 / REFRIGERATOR DOUBLE DOOR 220V 50 HZ PHILCO/DAWLANCE/WAVES/PEL	DAWLANCE, WAVES, PHILICO (PAKISTAN), PEL (PAK)	1 / EACH/NUMBER	NO DATA AVAILABLE				TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
95	DNH107268	NO DATA AVAILABLE	4110500530125 / REFRIGERATOR DOUBLE DOOR 220V 50 HZ PHILCO/DAWLANCE/WAVES/PEL	DAWLANCE, WAVES, PHILICO (PAKISTAN), PEL (PAK)	1 / EACH/NUMBER	NO DATA AVAILABLE				TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	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
			PEL							N		
96	DNH107117	NO DATA AVAILABLE	4110500530125 / REFRIGE 12CU/FT DOUBLE DOOR 220V 50 HZ PHILCO/DAWLANCE/WAVES/ PEL	DAWLANCE, WAVES, PHILICO (PAKISTAN), PEL (PAK)	1 / EACH/NUMBER	NO DATA AVAILABLE				TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
97	DPC103708	BUTANOX M-60	6810731000994 / METHAIL ETHYLE KETONE PER OXIDE		1 / KILOGRAMME					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - PACKING: 20,25 OR 30 LTRS. SPECIFICATION: APPERANCE: CLEAR AND COLOURLESS LIQUID TOTAL ACTIVE OXYGEN: 9.8-10% DENSITY: 20C 1.170g/cm3 VISCOSITY 20 C: 25 mPa.S CAS NO 1338-23-4 GENERAL SPECIFICATION - PACKING: 20,25 OR 30 LTRS. SPECIFICATION: APPERANCE: CLEAR AND COLOURLESS LIQUID TOTAL ACTIVE OXYGEN: 9.8-10% DENSITY: 20C 1.170g/cm3 VISCOSITY 20 C: 25 mPa.S CAS NO 1338-23-4	
98	SPC107440	AEROSIL® 200	6810705009686 / POWDER AEROSIL 200 (packing 10/15/20 kg)	EXPOSED DECKS	40 / KILOGRAMME					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - REQUIREMENT....FUMED SILICA AEROSIL® GRADES = AEROSIL® 200 BET SURFACE AREA [m2 /g] = 175-225 LSS ON DRYING [wt.%] ==1.5 ph VALUE = 3.7-4.5* GENERAL SPECIFICATION - REQUIREMENT....FUMED SILICA AEROSIL® GRADES = AEROSIL® 200 BET SURFACE AREA [m2 /g] = 175-225 LSS ON DRYING [wt.%] ==1.5 ph VALUE = 3.7-4.5*	
99	DPC104801	NO DATA AVAILABLE	6810731000999 / MARINE GRADE POLYESTER RESIN/ CRYSTIC	FOR GRP BOAT	880 / KILOGRAMME					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH	TECHNICAL SPECIFICATION - General purpose unsaturated, polyester resin un promoted thixotropic, laminating type orthophatalic, suitable for hand and spray lay up of marine vessels in	

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
			406E/ POLYPOL- 1009/ LLOYD APPROVED EQUIVALENT PRODUCT							QUOTATION	tropical conditions. USA West Europe, Japan make. Material should have valid Type Approval certificate of Lloyds's Register and of following specification: a Governing Reference/Specifications NES -167 CRYSTIC 406 E b. Viscosity, 25 "C. mean share at 50 rpm Poise 4-8 - c. Specific gravity at 25oC - 1.1-1.15 - d. Acid value mg KOH / gm 20 (Max) e. Volatile content - 46% (Max) f. Tensile strength (unfilled resin) Mpa 57 (Min) g. Tensile strength (filled resin) Mpa 150 (Min) h. Flexural strength (unfilled resin) Mpa 80 (Min) J. Flexural strength (filled resin) MPA 175 (Min) k. Typical gel time,30oC with accelerator & MEKP Minutes 22 (Min) l. Cure time at 30oC accelerator & MEKP Minutes 35 (Min) m. Stability in dark at 25oC without initiator Months 6-8 - n. Water absorption (24 hours) mg 30 (Max) <u>GENERAL SPECIFICATION</u> - General purpose unsaturated, polyester resin unpromoted thixotropic, laminating type orthophatalic, suitable for hand and spray lay up of marine vessels in tropical conditions. USA West Europe, Japan make. Material should have valid Type Approval certificate of Lloyds's Register and of following specification: a Governing Reference/Specifications NES -167 CRYSTIC 406 E b. Viscosity, 25 "C mean share at 50 rpm Poise 4-8 - c. Specific gravity at 25oC - 1.1-1.15 - d. Acid value mg KOH / gm 20 (Max) e. Volatile content - 46% (Max) f. Tensile strength (unfilled resin) Mpa 57 (Min) g. Tensile strength (filled resin) Mpa 150 (Min) h. Flexural strength (unfilled resin) Mpa 80 (Min) J. Flexural strength (filled resin) MPA 175 (Min) k. Typical gel time,30oC	

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
100	DPC105024	NO DATA AVAILABLE	681073100099 9 / MARINE GRADE POLYESTER RESIN/ CRYSTIC 406E/ POLYPOL- 1009/ LLOYD APPROVED EQUIVALENT PRODUCT	FOR GRP BOAT	75 / KILOGRAMME					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	with accelerator & MEKP Minutes 22 (Min) l. Cure time at 30oC accelerator & MEKP Minutes 35 (Min) m. Stability in dark at 25oC without initiator Months 6-8 - n. Water absorption (24 hours) mg 30 (Max) <u>TECHNICAL SPECIFICATION -</u> General purpose unsaturated, polyester resin un promoted thixotropic, laminating type orthophatalic, suitable for hand and spray lay up of marine vessels in tropical conditions. USA West Europe, Japan make. Material should have valid Type Approval certificate of Lloyds's Register and of following specification: a Governing Reference/Specifications NES -167 CRYSTIC 406 E b. Viscosity, 25 "C mean share at 50 rpm Poise 4-8 - c. Specific gravity at 25oC - 1.1-1.15 - d. Acid value mg KOH / gm 20 (Max) e. Volatile content - 46% (Max) f. Tensile strength (unfilled resin) Mpa 57 (Min) g. Tensile strength (filled resin) Mpa 150 (Min) h. Flexural strength (unfilled resin) Mpa 80 (Min) J. Flexural strength (filled resin) MPA 175 (Min) k. Typical gel time,30oC with accelerator & MEKP Minutes 22 (Min) l. Cure time at 30oC accelerator & MEKP Minutes 35 (Min) m. Stability in dark at 25oC without initiator Months 6-8 - n. Water absorption (24 hours) mg 30 (Max) <u>GENERAL SPECIFICATION -</u> General purpose unsaturated, polyester resin un promoted thixotropic, laminating type orthophatalic, suitable for hand and spray lay up of marine vessels in tropical conditions. USA West Europe, Japan make. Material should have valid Type Approval certificate of Lloyds's Register and of following specification: a Governing	

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
											Reference/Specifications NES -167 CRYSTIC 406 E b. Viscosity, 25 "C mean share at 50 rpm Poise 4-8 - c. Specific gravity at 25oC - 1.1-1.15 - d. Acid value mg KOH / gm 20 (Max) e. Volatile content - 46% (Max) f. Tensile strength (unfilled resin) Mpa 57 (Min) g. Tensile strength (filled resin) Mpa 150 (Min) h. Flexural strength (unfilled resin) Mpa 80 (Min) J. Flexural strength (filled resin) MPA 175 (Min) k. Typical gel time,30oC with accelerator & MEKP Minutes 22 (Min) l. Cure time at 30oC accelerator & MEKP Minutes 35 (Min) m. Stability in dark at 25oC without initiator Months 6-8 - n. Water absorption (24 hours) mg 30 (Max)	
101	DPC104 427	33940-1288	681000281745 3 / MERCURY ACS		700 / GRAM					TDSIBROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
102	DNH104 051	UNE-36011	953070528393 6 / HIGH CARBON STEEL ROD (C35K) DIA -80 MM		2 / METER	NA				TDSIBROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - Dimension Dia: 80mm Length: 2750mm Composition C=0.3200-0.3900 Cr=0.2000-0.4000 Mn=0.5000-0.8000 Ni=0.3900 P=0.025 (Max) S=0.025(Max) GENERAL SPECIFICATION - Dimension Dia: 80mm Length: 2750mm Composition C=0.3200-0.3900 Cr=0.2000-0.4000 Mn=0.5000-0.8000 Ni=0.3900 P=0.025 (Max) S=0.025(Max)	
103	DNM107 794	067n3152	482078531213 7 / thermostatic expansion valve		2 / EACH/NUMBER	THERMOSTATIC EXPENSION VALVE tge 20				TDSIBROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH	TECHNICAL SPECIFICATION - THERMOSTATIC EXPENSION VALVE TGE 20. MAX WORKING PRESSURE 49 BAR/711 psig GENERAL SPECIFICATION - THERMOSTATIC EXPENSION VALVE TGE 20. MAX WORKING	

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
										QUOTATION	PRESSURE 49 BAR/711 psig	
104	DNQ104864	RADTARGE-H	6665785274041 / HIGH SENSITIVE PERSONAL DOSIMETER		10 / EACH/NUMBER	RADTARGE-H				TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - electronics personnel dosimeter complete set. with dosimeter software and usb data transfer cable including annual, monthly, daily cumulative dose graph data log and export user device, management tresh hold time settig GENERAL SPECIFICATION - electronics personnel dosimeter complete set. with dosimeter software and usb data transfer cable including annual, monthly, daily cumulative dose graph data log and export user device, management tresh hold time settig	
105	DSA97938	GSM141-08F5MLEBZCN17-03	5306143299374 / VIS-F90EV1-CARRE-B-ZISCN17-0 (SCREW)		1000 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
106	DPC105013	INDUSTRIAL SEALANT 800	8030000802171 / INDUSTRIAL SEALANT (SEALING COMPOUND) (Each Tube contains 147.9 ml)		1 / EACH/NUMBER	EC800				TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - 3M Scotch-Seal Industrial Sealant 800 is a reddish brown, brushable sealant that air dries to a flexible seal that resists water, oils and fuel and adheres to many metallic surfaces. useful temperature range: -65° to 200°F (-54 to 93°C). GENERAL SPECIFICATION - 3M Scotch-Seal Industrial Sealant 800 is a reddish brown, brushable sealant that air dries to a flexible seal that resists water, oils and fuel and adheres to many metallic surfaces. useful temperature range: -65° to 200°F (-54 to 93°C).	
107	DPC105021	ASTM D1193	6810003564936 / Distilled-deionized water		60 / LITER	N/A				TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED	TECHNICAL SPECIFICATION - N/A GENERAL SPECIFICATION - N/A	

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
										D WITH QUOTATION		
108	DPC107570	ASTM D1193	681000356493 6 / Distilled-deionized water		30 / LITER	N/A				TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - N/A GENERAL SPECIFICATION - N/A	
109	DNQ106270	15199001	422079528948 9 / SOLAS SOFTPACK RFD (FIRST AID KIT) FOR LIFE RAFT - LIFE BOAT		12 / EACH/NUMBER	life raft				TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
110	DNQ103175	15199001	422079528948 9 / SOLAS SOFTPACK RFD (FIRST AID KIT) FOR LIFE RAFT - LIFE BOAT		4 / EACH/NUMBER	life raft				TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
111	DPC104057	Q3-1566	804001599059 6 / ADHESIVE (SEALANT SILICON) (310 ML CARTRIDGE) DOWSIL BRAND		1 / CARTRIDGE	NA				TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
112	DPC102355	555623	681025161721 0 / NITRITE NO 1 TABLETS (POTASSIUM NITRITE, ANALYZED REAGENT)		22 / BOTTLE	NITRITE NO 1 TABLETS				TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH	TECHNICAL SPECIFICATION - Manufacturer Address Wilhelmsen Ships Services AS P.O Box 33 NO-1324 LYSAKER, NORWAY Tel: +4767584550 General Specifications Bottle contains 100 tablets Used for measuring Nitrite contents in	

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
										QUOTATION	NALFLEET-2000 General Specification Item is part of SPECTRAPACK 309 Cooling Water Test Kit (Part No 739466, NSN 6630735232429) <u>GENERAL SPECIFICATION</u> - Manufacturer Address Wilhelmsen Ships Services AS P.O Box 33 NO-1324 LYSAKER, NORWAY Tel: +4767584550 General Specifications Bottle contains 100 tablets Used for measuring Nitrite contents in NALFLEET-2000 General Specification Item is part of SPECTRAPACK 309 Cooling Water Test Kit (Part No 739466, NSN 6630735232429)	
113	DNM104707	Etanorm g 50-250 & 50-160	432070534983 1 / condensate pump with Motor of Ig 60 ton plant etanorm Etn 050-032-160		2 / EACH/NUMBER	etanorm g 50-250				TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION</u> - CONDENSATE PUMP INSTALLED AT MIN OT AC PLANT OF PNS SHIFA. SINGLE STAGE PUMP, HORIZONTAL VOLUTE CASING PUMP 3 PHASE ELECTRIC MOTOR DRIVEN TYPE ETANORM TYPE SERIES <u>GENERAL SPECIFICATION</u> - CONDENSATE PUMP INSTALLED AT MIN OT AC PLANT OF PNS SHIFA. SINGLE STAGE PUMP, HORIZONTAL VOLUTE CASING PUMP 3 PHASE ELECTRIC MOTOR DRIVEN TYPE ETANORM TYPE SERIES	
114	DNQ104884	0841-3009	804073530063 7 / REPAIR ADHESIVE 70 ML TUBE		12 / EACH/NUMBER	n/a				TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION</u> - null <u>GENERAL SPECIFICATION</u> - null	
115	DPC105018	DOWCAL 100 / 132253896301	685099216166 5 / HEAT TRANSFER FLUID		30 / LITER	3d radar				TDS/BROCHER OR PIC OF ITEM MUST	<u>TECHNICAL SPECIFICATION</u> - DOWCAL™ 100 IS AN ETHYLENE GLYCOL-BASED HEAT TRANSFER FLUID FOR USE IN A WIDE RANGE	

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
										BE ENCLOSED WITH QUOTATION	OF INDUSTRIAL, CONSTRUCTION AND INFRASTRUCTURE APPLICATIONS. IT IS HIGHLY RECOMMENDED FOR HEATING APPLICATIONS. recommended operating temperature of this fluid ranges from -50°C TO 175°C. <u>GENERAL SPECIFICATION -</u> DOWCAL™ 100 IS AN ETHYLENE GLYCOL-BASED HEAT TRANSFER FLUID FOR USE IN A WIDE RANGE OF INDUSTRIAL, CONSTRUCTION AND INFRASTRUCTURE APPLICATIONS. IT IS HIGHLY RECOMMENDED FOR HEATING APPLICATIONS. recommended operating temperature of this fluid ranges from -50°C TO 175°C.	
116	DSB106231	LOCAL ITEM	0000000500001 / GARBAGE BAG		600 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION -</u> Length: 36" Round width: 09" Acceptance Criteria: As per sample • Garbage Bag used to stock garbage for onward throughway offboard • It must have enough seal (bottom) so that it doesn't leak • likely color blue • Having eyelets and a string/ sling (nylon or cotton) • Circular/ cylindrical shape • Bottom must be sealed/ punched so that it doesn't leak • Preferable if one piece (no joint/ seal) including bottom • Packing 20 per cotton/ bag <u>GENERAL SPECIFICATION -</u> Length: 36" Round width: 09" Acceptance Criteria: As per sample • Garbage Bag used to stock garbage for onward throughway offboard • It must have enough seal (bottom) so that it doesn't leak • likely color blue • Having eyelets and a string/ sling (nylon or cotton) • Circular/ cylindrical shape • Bottom must be sealed/ punched so that it doesn't leak • Preferable if one piece (no joint/ seal) including bottom • Packing 20 per	

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
											cotton/ bag	
117	DNQ105019	FXWC2, FXWC3 & FXWC6	4210795268879 / WET CHEMICAL		15 / LITER	fxwc2/fxwc3/fxwc6				TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION</u> - xtr wet chemical / fat seal fire extinguisher agent <u>GENERAL SPECIFICATION</u> - xtr wet chemical / fat seal fire extinguisher agent	
118	DSA103090	536-415-17DET6	5985705233298 / SANDOW		10 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - Reference physical properties of Al. Alloy AA6061 Property Unit VALUE 1. Density Kg/m³ 2700 2. Elastic Modulus (TENSION/COMPRESSION) GPA 68.9 3. Coefficient of Linear Thermal EXPANSION (A)(20°C to 100°C) PPM/°C 23.6 4. Thermal Conductivity (at 20°C) W/mK 167 5. Specific Heat J/g°C 0.896 <u>CHEMICAL COMPOSITION</u> (AL. ALLOY AA6061) element (% by weight) 1. copper (cu) 0.15-0.4 2. magnesium (mg) 0.8-1.2 3. silicon (si) 0.4-0.8 4. iron (fe) 0.7 (max) 5. manganese (mn) 0.15 (MAX) 6. zinc (zn) 0.25 (MAX) 7. titanium (ti) 0.15 (MAX) 8. chromium (cr) 0.04-0.35 9. other each 0.05 (MAX) 10. other total 0.15 (MAX) 11.mg si ratio 1.6-1.8 12-aluminium (al) balance <u>GENERAL SPECIFICATION</u> - Reference physical properties of Al. Alloy AA6061 Property Unit VALUE 1. Density Kg/m³ 2700 2. Elastic Modulus (TENSION/COMPRESSION) GPA 68.9 3. Coefficient of Linear Thermal EXPANSION (A)(20°C to 100°C) PPM/°C 23.6 4. Thermal Conductivity (at 20°C) W/mK 167 5. Specific Heat J/g°C 0.896 <u>CHEMICAL COMPOSITION</u> (AL. ALLOY AA6061) element (% by weight) 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
											copper (cu) 0.15-0.4 2. magnesium (mg) 0.8-1.2 3. silicon (si) 0.4-0.8 4. iron (fe) 0.7 (max) 5. manganese (mn) 0.15 (MAX) 6. zinc (zn) 0.25 (MAX) 7. titanium (ti) 0.15 (MAX) 8. chromium (cr) 0.04-0.35 9. other each 0.05 (MAX) 10. other total 0.15 (MAX) 11.mg si ratio 1.6-1.8 12- aluminium (al) balance	
119	DPC106368	HTA002	8010320687405 / PAINT INTERTHERM 891 ALUMINIUM	HULL PRESERVATION OF F-22P FRIGATES	60 / LITER	NO DATA AVAILAB LE		UK	INTERNATIONAL PAINTSLTD.P.O. BOX: 20980, ORIEL HOUSE 16 CANNAUGHT PLACE, LONDON, W22 2ZB, UNITED KINGDOM.	TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - OEM ADD:INTERNATIONAL PAINTS LTD. P.O.BOX 20980, ORIEL HOUSE 16,CANNAUGHT PLACE,LONDON,W22 2ZB,UK. GENERAL SPECIFICATION - OEM ADD:INTERNATIONAL PAINTS LTD. P.O.BOX 20980,ORIEL HOUSE 16,CANNAUGHT PLACE, LONDON,W22 2ZB,UK.	
120	DSA106831	122157	6140143415270 / ACCUMULATEUR 12V 2.5 AH/2.4 AH		2 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
121	DPK105388	15W-40 DELO GOLD	9150705232057 / DELO GOLD ultra sae 15w-40	GEAR BOX	130 / LITER			SHEVRON PAKISTAN LUBRICANT PVT LTD	DELO GOLD ULTRA	TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - TYPICAL KEY PROPERTIES Delor Gold Ultra Test Test Methods Results Sae Grade ASTM 15W-40 Product Code 500574 Base no. Mg koh/g D2896 10.2 Sulfated Ash, m % D784 1.4 VISCOSITY, mm2/s @ 400C D445 115 mm2/s @ 1000C D445 15.1 Viscosity Index D2270 137 Packing 10 Ltr s Can GENERAL SPECIFICATION - TYPICAL KEY PROPERTIES Delor Gold Ultra Test Test Methods Results Sae Grade ASTM 15W-40 Product Code 500574	

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
											Base no. Mg koh/g D2896 10.2 Sulfated Ash, m % D784 1.4 VISCOSITY, mm2/s @ 400C D445 115 mm2/s @ 1000C D445 15.1 Viscosity Index D2270 137 Packing 10 Ltr s Can	
122	DPC106381	665 ALUMINIUM / JOTAMASTIC 85 ALUMINIUM	8010705185002 / JOTUN JOTAMASTIC 85 ALUMINIUM (PART A 16 LITER + PART B 4 LITER)	EXPOSED STEEL DECKS	100 / LITER			Jotun Paints, Inc. 9203 Highway 23 Belle Chasse, LA 70037 Telephone: (800) 229-3538 or (504) 394-3538 SDSJotun@jotun.com	JOTUN	TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - 1. MANUFACTURE TECHNICAL DATA SHEET 2. MANUFACTURE SAFETY DATA SHEET <u>GENERAL SPECIFICATION - 1.</u> MANUFACTURE TECHNICAL DATA SHEET 2. MANUFACTURE SAFETY DATA SHEET	
123	DPC106381	665 ALUMINIUM / JOTAMASTIC 85 ALUMINIUM	8010705185002 / JOTUN JOTAMASTIC 85 ALUMINIUM (PART A 16 LITER + PART B 4 LITER)	EXPOSED STEEL DECKS	100 / LITER			Jotun Paints, Inc. 9203 Highway 23 Belle Chasse, LA 70037 Telephone: (800) 229-3538 or (504) 394-3538 SDSJotun@jotun.com	JOTUN	TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - 1. MANUFACTURE TECHNICAL DATA SHEET 2. MANUFACTURE SAFETY DATA SHEET <u>GENERAL SPECIFICATION - 1.</u> MANUFACTURE TECHNICAL DATA SHEET 2. MANUFACTURE SAFETY DATA SHEET	
124	DPC105708	ODD099X05	2510795147642 / HARDTOP AS BLACK A (3.94 LTRS PACKING), PAINTS.	PAINTS SCHEM FOR TALL SHIP	20 / LITER	NO DATA AVAILABLE		UK	OEM: JOTUN PAINTS EUROPE LTD STATHER ROAD, FLIXBOROUGH, DN15 8PR, TEL: +44 1724 400000, FAX: +44 1724 400100. POINT OF CONTRACT: MS SUE HOEY	TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - OEM: JOTUN PAINTS EUROPE LTD Stather road, FLIXBOROUGH, DN15 8PR, TEL: +44 1724 400000, FAX: +44 1724 400100. OEM: MS SUE HOEY CUSTOMER SERVICE ADVISOR JOTUN PAINTS (EUROPE) LTD FLIXBOROUGH (UK) DDI +44 1724 400185, FAX: +44 1724 400130, E-mail: sue.hoe@jotun.co.uk, http://www.jotun.co.uk	

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
									CUSTOMER SERVICE ADVISOR JOTUN PAINTS (EUROPE) LTD, FLIXBOROUGH (UK),D			
125	DNQ107460	DEVELOPED BY DTD	2040997878173 / DAMAGE REPAIR CLIMP STEEL BS 4360 LG 403 WD190 H6O 6.5MM DIA		6 / EACH/NUMBER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>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.</u> <u>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.</u>	
126	DNH107625		4110731001199 / REFRIGERATOR 14.5 CUFT 220V 50HZ		1 / EACH/NUMBER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
127	DNH107480		4110705111571 / WATER DISPENSER	WATER COOLER (SUNNY/MECO)	2 / EACH/NUMBER	WA60000514				TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>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</u> <u>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</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
											100 W	
128	DNQ107520	1-3-150 DEVELOPED BY DTD	4730992542747 / CLAMP PIPE REPAIR-38-42MM LG 75MM	DAMAGE CONTROL & FIRE FIGHTING EQUIPMENT	1 / EACH/NUMBER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
129	DPK105833	NO DATA AVAILABLE	0050500000375 / FUSEL-OIL		6 / BOTTLE	NO DATA AVAILABLE				TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
130	DNQ107536	RADTARGE-H	6665785274041 / HIGH SENSITIVE PERSONAL DOSIMETER		2 / EACH/NUMBER	RADTARGE-H				TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - electronics personnel dosimeter complete set. with dosimeter software and usb data transfer cable including annual, monthly, daily cumulative dose graph data log and export user device, management tresh hold time settig GENERAL SPECIFICATION - electronics personnel dosimeter complete set. with dosimeter software and usb data transfer cable including annual, monthly, daily cumulative dose graph data log and export user device, management tresh hold time settig	
131	DSB102908	CM7PS-D1-SEW	5935703399197 / 7PIN MALE DEUTSCH		7 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
132	DRG100281	ZO6547932	2915ZO6547932 / REGULATOR HIGH PRESSURE		1 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - S2500 GP SINGLE STAGE REG FOR OXY/INERT GAS SVCE EAX INLET PRESS:300BAR/4350PSI, OUTLET PRESS:172BAROR 2500 PSI GENERAL SPECIFICATION - S2500 GP SINGLE STAGE REG	

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
											FOR OXY/INERT GAS SVCE EAX INLET PRESS:300BAR/4350PSI, OUTLET PRESS:172BAROR 2500 PSI	
133	DSB102911	EMBM4PS-D1-SEW	5935705174621 / EMBASE 4PIN MALE		5 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
134	DSB102980	EMBM4PS-D1-SEW	5935705174621 / EMBASE 4PIN MALE		5 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
135	DSA106840	D-18465	5130765157116 / GRINDING DISC 5 INCH		249 / EACH/NUMBER	200213/ EN-12413					TECHNICAL SPECIFICATION - OEM: RHODIUS GERMANY Technical details: Series : RS2 Diameter: 125mm Thickness: 7.0mm Center hole: 22.23mm with steel core in & out side Model No: 200213/ EN-12413 PRO LINE STEEL Web: www.rhodium.abrasives.com OEM Address: SCHIEFWZEUGA GMBH & CO KG BROHTSLSTR 2 56659 BURGBROHI/ GERMANY SHELF LIFE EXPIERY DATE AT LEAST 03 YEARS AGAINST MANUFACTURING DATEGENERAL SPECIFICATION - OEM: RHODIUS GERMANY Technical details: Series : RS2 Diameter: 125mm Thickness: 7.0mm Center hole: 22.23mm with steel core in & out side Model No: 200213/ EN-12413 PRO LINE STEEL Web: www.rhodium.abrasives.com OEM Address: SCHIEFWZEUGA GMBH & CO KG BROHTSLSTR 2 56659 BURGBROHI/ GERMANY SHELF LIFE EXPIERY DATE AT LEAST 03 YEARS AGAINST MANUFACTURING DATE	
136	SRP93204	ETHYLENE GLYCOL (OSAKA COOLENT PK	6850ZO6547476 / ETHYLENE GLYCOL COOLENT (ANTI		100 / LITER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NASA ANTI FREEZ COOLANT (MAKE:KOREA),2.5LTR PACKINGMEET GM 1899M & 1825M ASTM D-3306 & D-4340	

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
			FREEZE)								CUMMINS& CATERPILLER D/E CONTAINS ETHYLENE GLYCOL, RUST INHIBITOR IN PURIFIED WATER+BITTERING AGENT3. 5PPMGENERAL 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	
137	DSB102981	DCPF4P-B1-SEW	593570383862 5 / DETTCH CABLE PLUG 4 PIN FEMALE		5 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
138	DSB102912	DCPF4P-B1-SEW	593570383862 5 / DETTCH CABLE PLUG 4 PIN FEMALE		5 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
139	DSA106815	CH 25601	666512145416 4 / MANOXYDE- CARBONE-SC- CH25601		32 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
140	DSA106882	ORB-M03/ETH/70/V2/18/DES-108	593070521674 1 / ETHERNET SWITCH		1 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
141	DSA106900		6640TY673095 3 / ELECTRIC GRINDER 7" 220V		3 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
142	DSA106889	FTK33	513014335685 4 / disc CUTTING 7" (180X3.0X22.23MM)		50 / EACH/N UMBER	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.GENERAL SPECIFICATION - Rhodius: FTK33 180x3.0x22.23MM Depressed-center	

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
											cutting disc: Shape-42 Minimum shelf life : 18 Months Physical inspection : by relevant W/shop and OEM/ Stockist COC/ Authorized dealership certificate required.	
143	DSA106894	TAG-400	5130TY673014 7 / PNEUMATIC GRINDER 4"		5 / EACH/NUMBER	TAG-40FRH					TECHNICAL SPECIFICATION - DESCRIPTION: PNEUMATIC GRINDER 4 INCH MAKE: TOKU JAPAN MODER: TAG-40FRH BRAND: JAPAN OEM : TOKU PNEUMATIC PRODUCTS JAPANGENERAL SPECIFICATION - DESCRIPTION: PNEUMATIC GRINDER 4 INCH MAKE: TOKU JAPAN MODER: TAG-40FRH BRAND: JAPAN OEM : TOKU PNEUMATIC PRODUCTS JAPAN	
144	DNM107624	4309460	533001665761 1 / LOWER ENGINE GASKET		1 / EACH/NUMBER	QSB 6.7 300 HP CUMMINS ENGINE CM 2250				TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - COUNTRY: UK MANUFACTURE: CUMMINS MODEL: QSB 6.7 GENERAL SPECIFICATION - COUNTRY: UK MANUFACTURE: CUMMINS MODEL: QSB 6.7	
145	DSB102913	CM4PS-D2-SEW	593570335622 9 / 4 PIN MALE DEUTSCH		1 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - DCNS France provided item. However, item has been provided in the past through local sources by depot. The same may be provided as per sample available with PND. GENERAL SPECIFICATION - DCNS France provided item. However, item has been provided in the past through local sources by depot. The same may be provided as per sample available with PND.	
146	DPK105320	BH125GS A28	915071522303 4 / MOBIL 1 TWO STROKE FULLY SYNTHETIC ENGINE OIL	SELF	50 / LITER	BLACK HAWK 125 LITE 2-STROKE	BLACK HAWK 125 LITE 2-STROKE	M/S BLACK HAWK PARAMOTOR USA 8591 HOGAN ROAD VALLEY SPRINGS CA USA TEL 209-418-5990	USA	TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH	TECHNICAL SPECIFICATION - USE IN BLACK HAWK PARAMOTOR GENERAL SPECIFICATION - USE IN BLACK HAWK PARAMOTOR	

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
										QUOTATIO N		