

**PAKISTAN NAVY**  
**TENDER BULLETIN**

**INVITATION TO TENDER TO BE OPENED ON 13-01-2026**

**TERMS & CONDITION**

1. INTERESTED FIRMS/ SUPPLIERS ARE REQUIRED TO FORWARD BANK DRAFT / PAY ORDER/ CROSSED CHEQUE OF RS. 500/- (NON REFUNDABLE) ALONGWITH THEIR QUOTATION IN FAVOUR OF "PN NONPUBLIC FUND LP DIVISION IT FUND ACCOUNT".
2. FOR ANY AMPLIFIED DETAILS, INTERESTED FIRM MAY CONTACT LOCAL PURCHASE DIVISION IN PERSON, THROUGH TELEPHONE, VIA EMAIL OR HARD MAIL. DELIVERY TIME OF LOCALLY AVAILABLE AND IMPORTED ITEMS ARE 15 AND 45 DAYS RESPECTIVELY.
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	DPK92848	PP 47-32 / P-903SW220-5TTL	4310FM045000 1 / POLYESTER OIL CARRIER COMPRESSOR (5 LTRS PACKING)	CHILL WATER UNIT	15 / LITER	CARRIER		CARRIER CORP 1419 N MARKEET ST, SACRAMENTO,CA, UNITED SATE	CARRIER CORP 1419 N MARKEE T ST, SACRAM ENTO, CA,UNIT		<u>TECHNICAL SPECIFICATION - CARRIER CORP 1419 N MARKEET ST, SACRAMENTO,CA,UNITED SATE</u> <u>GENERAL SPECIFICATION - CARRIER CORP 1419 N MARKEET ST, SACRAMENTO,CA,UNITED SATE</u>	
2	DNM92193	3955393	281571519313 5 / SEAL VALVE STEM	CUMMINS MAIN ENGINE CUMMINS MODEL QSB6.77305MD USA	48 / 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 Cummins Inc 500 Jackson Street Columbus IN, USA</u> <u>GENERAL SPECIFICATION - M/s Cummins Inc 500 Jackson Street Columbus IN, USA</u>	
3	DPK92690	TW25B	685001562416 4 / Synthetic Grease (INHIBITOR, CORROSION, LUBRICATING OIL)		2 / OUNCE	76mm Gun					<u>TECHNICAL SPECIFICATION - TW25B IS A SYNTHETIC LIGHT GREASE ENGINEERED FOR LONG LASTING LUBRICATION PROTECTION AND EXTREME PRESSURE, HEAVY-LOAD APPLICATIONS.</u> <u>GENERAL SPECIFICATION - TW25B IS A SYNTHETIC LIGHT GREASE ENGINEERED FOR LONG LASTING LUBRICATION PROTECTION AND EXTREME PRESSURE, HEAVY-LOAD APPLICATIONS.</u>	
4	DPC92701	DOWCAL 100	685099216166 5 / HEAT TRANSTER FLUID		30 / LITER	3d radar					<u>TECHNICAL SPECIFICATION - DOWCAL™ 100 IS AN ETHYLENE GLYCOL-BASED HEAT TRANSFER FLUID FOR USE IN A WIDE RANGE OF INDUSTRIAL, CONSTRUCTION</u>	

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											AND INFRASTRUCTURE APPLICATIONS. IT IS HIGHLY RECOMMENDED FOR HEATING APPLICATIONS. recommended operating temperature of this fluid ranges from -50°C TO 175°C. <b>GENERAL SPECIFICATION -</b> 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.	
5	DPC92702	TECTYL 300G BLACK E MATT	915077531176 4 / Premium waterborne matt black corrosion preventive coating		5 / LITER	TE079/01					<b>TECHNICAL SPECIFICATION -</b> tectyl 300g black e matt premium waterborne matt black corrosion preventive coating. The cured film is hard and flexible and has a matt black appearance. TECTYL 300G Black E Matt provides an effective barrier against corrosive environments for ferrous and non-ferrous fabrications and industrial components. <b>GENERAL SPECIFICATION -</b> tectyl 300g black e matt premium waterborne matt black corrosion preventive coating. The cured film is hard and flexible and has a matt black appearance. TECTYL 300G Black E Matt provides an effective barrier against corrosive environments for ferrous and non-ferrous fabrications and industrial components.	
6	DNM95094	8S5409	533071526865 8 / GASKET		4 / EACH/NUMBER	3304					<b>TECHNICAL SPECIFICATION -</b> null <b>GENERAL SPECIFICATION -</b> null	
7	DPC92700	INDUSTRIAL SEALANT 800	803000080217 1 / INDUSTRIAL SEALANT		1 / EACH/NUMBER	EC800					<b>TECHNICAL SPECIFICATION -</b> 3M Scotch-Seal Industrial Sealant 800 is a reddish brown, brushable sealant that air dries to a flexible seal that	

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			(SEALING COMPOUND) (Each Tube contains 147.9 ml)								resists water, oils and fuel and adheres to many metallic surfaces. useful temperature range: -65° to 200°F (-54 to 93°C). <u>GENERAL SPECIFICATION</u> - 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).	
8	DPK92451	815C/3282	6810142855639 / EPON RESIN 815C WITH Epikure Curing Agent 3282		300 / KILOGRAMME	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
9	DPK93740	LG280	9150FP0020014 / GREASE LG280		3 / KILOGRAMME	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
10	DPK92770	10250	5970143407636 / VARNISH INSECT 10250 (DAMICOAT 2407-02 RED)	MAIN MOTOR SUBMARINES	13 / KILOGRAMME	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
11	SPC93686	S-10	6810705080419 / NEUTRALIZER -S-10	A/C PLANT CHILLER CONDENSER HEAT EXCHANG	450 / KILOGRAMME						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
12	DPC93464	ARCOBUR AG-P21	6810705080418 / SCALE REMOVER packing 25 ltr	A/C PLANT CHILLER CONDENSER HEAT EXCHANG	250 / LITER						<u>TECHNICAL SPECIFICATION</u> - DETAILED SPECIFICATION / TECHNICAL DATA: greenish blue granular powder; converts to gold when solution is made. colour variations of ARCOburag-p21 has no effect on performance odour: irritating. solubility in water: 10% at 75 degree f b. Brands: ARCOCHEMICALS c. OEM: M/S Arcochemicals Suite 103 Fortune Centre, 45A Block 6 P.E.C.H.S Sharah-e Faisal Karachi- 75400. Ph :	

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											3438992623-25 GENERAL SPECIFICATION - DETAILED SPECIFICATION / TECHNICAL DATA: greenish blue granular powder; converts to gold when solution is made. colour variations of ARCOburag-p21 has no effect on performance odour: irritating. solubility in water: 10% at 75 degree f b. Brands: ARCOCHEMICALS c. OEM: M/S Arcochemicals Suite 103 Fortune Centre, 45A Block 6 P.E.C. H.S Sharah-e Faisal Karachi- 75400. Ph : 3438992623-25	
13	DPK92584	DOD-G-24508A	9150001491593 / GREASE BALL AND ROLLER BEARING (AEROSHELL GREASE 22) (XG-293)		16 / POUND						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
14	DNM95095	2W4561	5330011603989 / GASKET	3306-B, CATERPILLAR ,D/G,UK	2 / EACH/NUMBER						TECHNICAL SPECIFICATION - OEM & MAKE: CATERPILLAR GENERAL SPECIFICATION - OEM & MAKE: CATERPILLAR	
15	DNM90110	ALCO CONTROL D-48	4120795013825 / DRIER CORE LG 140MM O/D 96MM X I/D 44MM (ALCO CONTROL D-48)	AIR CONDITIONING PLANT	2 / EACH/NUMBER					...	TECHNICAL SPECIFICATION - MAKE: COOLPOINT, LG 140MM O/D 96MM X I/D 44MM (ALCO CONTROL D-48) GENERAL SPECIFICATION - MAKE: COOLPOINT, LG 140MM O/D 96MM X I/D 44MM (ALCO CONTROL D-48)	
16	DNM95097	9S3029	2815011482595 / RING PISTON TOP	CATTER PILLER D/G	11 / EACH/NUMBER	3306B					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
17	DPK92342	gb/1491-87/121/2#	9150FP0020007 / LOW TEMPERATURE GREASE	F-22P SHIPS	3 / KILOGRAMME	NO DATA AVAILABLE		CH		CSTC-CHINA	TECHNICAL SPECIFICATION - SOURCE OF AVAILABILITY: CSTC, CHINA GENERAL SPECIFICATION - SOURCE OF AVAILABILITY: CSTC, CHINA	

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18	DPK9374 5	GREASE 7016	9150FP002002 0 / GREASE LUBRICATING 7016		20 / TUBE	NO DATA AVAILAB LE		CH	M/S CHINA		TECHNICAL SPECIFICATION - OEM & SOURCE OF AVAILABILTY : M/S NEWTRANS INTERNATIONAL CO LTD MNJ 3159, RM1007,10F,HO KING CENTER NO 2-16 FA YUENTSTREET MONGKOK KOWLOON HONG KONG FAX: 0086-25-84050148 GENERAL SPECIFICATION - OEM & SOURCE OF AVAILABILTY : M/S NEWTRANS INTERNATIONAL CO LTD MNJ 3159, RM1007,10F,HO KING CENTER NO 2-16 FA YUENTSTREET MONGKOK KOWLOON HONG KONG FAX: 0086-25-84050148	
19	DPK9234 8	GREASE 7016	9150FP002002 0 / GREASE LUBRICATING 7016		4 / TUBE	NO DATA AVAILAB LE		CH	M/S CHINA		TECHNICAL SPECIFICATION - OEM & SOURCE OF AVAILABILTY : M/S NEWTRANS INTERNATIONAL CO LTD MNJ 3159, RM1007,10F,HO KING CENTER NO 2-16 FA YUENTSTREET MONGKOK KOWLOON HONG KONG FAX: 0086-25-84050148 GENERAL SPECIFICATION - OEM & SOURCE OF AVAILABILTY : M/S NEWTRANS INTERNATIONAL CO LTD MNJ 3159, RM1007,10F,HO KING CENTER NO 2-16 FA YUENTSTREET MONGKOK KOWLOON HONG KONG FAX: 0086-25-84050148	
20	DPK9234 5	gjb940- 1990/7254/ 7254	9150FP002001 3 / AVAITION LUBRICANT GREASE	F-22P SHIPS	3 / KILOGR AMME	NO DATA AVAILAB LE		CH	CSTC- CHINA		TECHNICAL SPECIFICATION - SOURCE OF AVAILABILITY: CSTC, CHINA GENERAL SPECIFICATION - SOURCE OF AVAILABILITY: CSTC, CHINA	
21	DPK9374 7	N 320	9150FP001000 5 / GREASE LUBRICANT (200 LITERS PACKING) SINOPEC	F-22P SHIPS	200 / LITER	NO DATA AVAILAB LE		CH	CSTC- CHINA		TECHNICAL SPECIFICATION - SOURCE OF AVAILABILITY: CSTC, CHINA GENERAL SPECIFICATION - SOURCE OF AVAILABILITY: CSTC, CHINA	
22	DNM950 98	9S8002	536501042907 9 / PLUG 'O'	CATERPILLAR MAIN ENGINE	2 / EACH/N		T2P01496	USA	CATER PILLAR		TECHNICAL SPECIFICATION - ITME REQUIRED FOR TOH / MOH	

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			RING	C-18?	UMBER						OF MAIN ENGINES GENERAL SPECIFICATION - ITME REQUIRED FOR TOH / MOH OF MAIN ENGINES	
23	DNM92195	048500	2930715150440 / IMPELLER KIT	WESTERBEKE GENERATOR 5.7 EDT 50HZ	1 / EACH/NUMBER			OEM: WESTERBEKE CORP 150 JOHN HANCOCK RD TAUNTON MA UNITED STATES 02780 508-823-7677 508-884-9688 DUNS 001767706 SALES@WESTERBEKE.COM HTTP://WWW.WESTERBEKE		WESTERBEKE CORP.	TECHNICAL SPECIFICATION - WESTERBEKE 048500 IMPELLER KIT WITH A COVER O-RING, IMPELLER DRIVE SCREW AND A COUPLE OF SPARE COVER SCREWS, 50.8MM, DIAMETER AND 22MM WIDE. FITS A 12MM SLOTTED SHAFT. GENERAL SPECIFICATION - WESTERBEKE 048500 IMPELLER KIT WITH A COVER O-RING, IMPELLER DRIVE SCREW AND A COUPLE OF SPARE COVER SCREWS, 50.8MM, DIAMETER AND 22MM WIDE. FITS A 12MM SLOTTED SHAFT.	
24	DPK93979	3809442	9150145297370 / SYNTHETIC TRANSMISSION OIL SAE 75W-90 (5L PACKING)	VOLVO PENTA ENGINES	10 / LITER	SAE75W-90		VOLVO PENTA ENGINES AB VOLVO PENTA GROPEGARDSGATAN GOTEBOG SWEDEN +46 31 23 54 60 +46 31 22 89 37 556034-1330 HTTPS://WWW.VOLVO.COM/VOLVOPENTA 2811+4669		VOLVO PENTA	TECHNICAL SPECIFICATION - AB VOLVO PENTA GROPEGARDSGATAN GOTEBOG SWEDEN +46 31 23 54 60 +46 31 22 89 37 556034-1330 HTTPS://WWW.VOLVO.COM/VOLVOPENTA 2811+4669 GENERAL SPECIFICATION - AB VOLVO PENTA GROPEGARDSGATAN GOTEBOG SWEDEN +46 31 23 54 60 +46 31 22 89 37 556034-1330 HTTPS://WWW.VOLVO.COM/VOLVOPENTA 2811+4669	
25	DNM92152	3969562	3120015815885 / BEARING, CONNECTING ROD	DIESEL GENERATOR QSB7DM	6 / EACH/NUMBER			CUMMINS USA		CUMMINS	TECHNICAL SPECIFICATION - BEARING, CONNECTING ROD IS A PART OF CONNECTIONG ROD OF DIESEL GENERATOR CUMMINS QSB7DM 6 CYL. STANDARD GENERAL SPECIFICATION - BEARING, CONNECTING ROD IS A PART OF CONNECTIONG ROD OF DIESEL GENERATOR CUMMINS QSB7DM 6 CYL. STANDARD	
26	DNQ92304	SPEC:BS 6391	0477590006489 / PLUG,		88 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL	

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			TAPERED, SOFT WOOD LENGTH 8" TAPER 4" TO 3".		UMBER						SPECIFICATION - NO DATA AVAILABLE	
27	DPC927 53	BS 3981	047350942925 0 / PIGMENT POWDER BURNT SIENA (Packing 56 LB or 400 Gram) TIGER BRAND	USE DRY INGREDIENTS FOR PAINTS	12 / KILOGR AMME						TECHNICAL SPECIFICATION - BS 3981 BRAND= TIGER GENERAL SPECIFICATION - BS 3981 BRAND= TIGER	
28	DPC925 13	DEFSTAN 68-30/1 OF 1974	047450220483 4 / CHLORINATE D LIME, TECHNICAL 30% MIN available CHLORINE (25 KG Packing)		900 / KILOGR AMME						TECHNICAL SPECIFICATION - DEFSTAN 68-30/1 OF 1974 OEM COC DATE OF MANUFACTURING & EXPIRY OEM TEST CERTIFICATE/ FATS/ CERTIFICATION/ APPROVAL AS APPLICABLE <u>GENERAL</u> SPECIFICATION - DEFSTAN 68- 30/1 OF 1974 OEM COC DATE OF MANUFACTURING & EXPIRY OEM TEST CERTIFICATE/ FATS/ CERTIFICATION/ APPROVAL AS APPLICABLE	
29	DPC935 03		044250442005 1 / Paint, Interior Sky Blue fire retardant Flash Point: 32 Degree C (Min) Type: Alkyd, Principal Component Titanium THINNER WHITE SPIRIT / Turpentine, Method of Application Brushing, Type of Coat: Finishing	FINISHING INTERIOR	140 / LITER						TECHNICAL SPECIFICATION - 1. NS/P/002 OF 2013(REVISED). EXCEPT FOR PACKING 2. STAGE INSPECTIONPRESCRIBED. 3. TO BE TESTED AGAINST DEFSTAN 80-78/2 OF 1995. 4. COLOUR SHADE NO 101OF BS-381 OF 1996. packing: 04 ltr tin gauge of tin 26 to 28 swg <u>GENERAL SPECIFICATION</u> - 1. NS/P/002 OF 2013(REVISED). EXCEPT FOR PACKING 2. STAGE INSPECTIONPRESCRIBED. 3. TO BE TESTED AGAINST DEFSTAN 80-78/2 OF 1995. 4. COLOUR SHADE NO 101OF BS-381 OF 1996. packing: 04 ltr tin gauge of tin 26 to 28 swg	

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30	DPC938 81		044250442005 1 / Paint, Interior Sky Blue fire retardant Flash Point: 32 Degree C (Min) Type: Alkyd, Principal Component Titanium THINNER WHITE SPIRIT / Turpentine, Method of Application Brushing, Type of Coat: Finishing	FINISHING INTERIOR	60 / LITER						TECHNICAL SPECIFICATION - 1. NS/P/002 OF 2013(REVISED). EXCEPT FOR PACKING 2. STAGE INSPECTIONPRESCRIBED. 3. TO BE TESTED AGAINST DEFSTAN 80-78/2 OF 1995. 4. COLOUR SHADE NO 101OF BS-381 OF 1996. packing: 04 ltr tin gauge of tin 26 to 28 swg GENERAL SPECIFICATION - 1. NS/P/002 OF 2013(REVISED). EXCEPT FOR PACKING 2. STAGE INSPECTIONPRESCRIBED. 3. TO BE TESTED AGAINST DEFSTAN 80-78/2 OF 1995. 4. COLOUR SHADE NO 101OF BS-381 OF 1996. packing: 04 ltr tin gauge of tin 26 to 28 swg	
31	DPC935 01	S NO 120 SIMILAR	044250442006 3 / PAINT WEATHER WORK(DARK GREY) (NSSD/C01/04 42/GEN/173DT 060393)	WEATHER WORK	300 / KILOGR AMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
32	DPC943 26		044250442007 5 / THINNER		12 / LITER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
33	DPC951 25		044370505489 6 / GAS HELIUM 99.995% PURE (CYLINDER 9.40 CUBIC M)		9.4 / 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	
34	DPC951 73	NO DATA AVAILABL E	044350443000 5 / CYLINDER FOR COOKING GAS (EMPTY) CAPACITY 45.40KG		10 / EACH/N UMBER						TECHNICAL SPECIFICATION - 1. grade-1 i. a . w (dot 4wb hse) colour: yellow need. 2. Specification: DOT- 4 BW (HSE) WELDED STEEL CYLINDERS OF DEFINITELY PRESCRIBED WITH ELECTRIC ARC WELDED LONGITUDINAL SEAM. 3. CYLINDER VALVE: OGRA	

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											<p>APPROVED MANUFACTURER'S COMPACT VALVE DESIGN DATA: Product=LPG Cylinder, type=commercial 45.4 kg capacity, design pressure=270 psi, test pressure=540 psi, standard= dot-48w 270, water capacity=108 ltrs, overall length=1280 +/- 15s, pneumatic test pressure=110 psi, shell and doom dimensions: Sheet thickness=3mm or 3.2mm, off setting=9mm +/- 1, other dia=368mm +/- 1, height of shell with base to bung=1164mm +/- 10, base clearance from bottom=29mm +/- 2, PIPE ring dimension: thickness=2.1mm +/- 0.1, outer dia=240mm +/- 2, pipe dia=21mm +/- 1. FOOT ring dimensions: thickness=3mm, tolerance=as per pakistan steel tolerance standard, height=90mm +/- 2, Outer Dia=372mm +/- 2, drain hole bottom=3Nos. 9mm, painting: cylinder should be sand blasted before painting, colour=yellow or as per PN Requirements, primer and paint thickness=60 ~ 80 micron, monogram printing on shell as per PN requirements, bung dimension: material=jus g 311287 grade sr 24, height=21mm +/- 1, top dia=45mm +/- 0.5, collar dia=48mm +/- 1, collar height=7mm +/- 1, thread size=3/4" NGT, Cylinder Valve: OGRA Approved Manufacturer's Compact Valve TESTS: Volumetric Expansion, Hydrostatic Test, Burst Test, Radiography Test, Air Leak Valve Check at 110PSI, Valve Tightness at 120~150 Torque, <b>GENERAL SPECIFICATION</b> - 1. grade-1 i. a . w (dot 4wb hse) colour: yellow need. 2. Specification: DOT- 4 BW (HSE) WELDED STEEL CYLINDERS OF DEFINITELY PRESCRIBED WITH ELECTRIC ARC WELDED</p>	

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											<p>LONGITUDINAL SEAM, 3. CYLINDER VALVE: OGRA APPROVED MANUFACTURER'S COMPACT VALVE DESIGN DATA: Product=LPG Cylinder, type=commercial 45.4 kg capacity, design pressure=270 psi, test pressure=540 psi, standard= dot-48w 270, water capacity=108 ltrs, overall length=1280 +/- 15s, pneumatic test pressure=110 psi, shell and doom dimensions: Sheet thickness=3mm or 3.2mm, off setting=9mm +/- 1, other dia=368mm +/- 1, height of shell with base to bung=1164mm +/- 10, base clearance from bottom=29mm +/- 2, PIPE ring dimesion: thickness=2.1mm +/- 0.1, outer dia=240mm +/- 2, pipe dia=21mm +/- 1. FOOT ring dimensions: thickness=3mm, tolerance=as per pakistan steel tolerance standard, height=90mm +/- 2, Outer Dia=372mm +/- 2, drain hole bottom=3Nos. 9mm, painting: cylinder should be sand blasted before painting, colour=yellow or as per PN Requirements, primer and paint thickness=60 ~ 80 micron, monogram printing on shell as per PN requirements, bung dimension: material=jus g 311287 grade sr 24, height=21mm +/- 1, top dia=45mm +/- 0.5, collar dia=48mm +/- 1, collar height=7mm +/- 1, thread size=3/4" NGT, Cylinder Valve: OGRA Approved Manufacturer's Compact Valve TESTs: Volumetric Expansion, Hydrostatic Test, Burst Test, Radiography Test, Air Leak Valve Check at 110PSI, Valve Tightness at 120~150 Torque,</p> <p><b>TECHNICAL SPECIFICATION - CHARACTERISTICS:</b> SP Gravity @ 60/60 oF, R.V.P. @ 100 OF, 96% evaporated, Sulphur Total, Moisture,</p>	
35	DPC926 72	NO DATA AVAILABL E	044350443000 6 / GAS COOKING (weight 40 to		1634.4 / KILOGR AMME							

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			50 KGs)								CU strip corrosion @ 100 oF. UNIT: - , psi, oF, Grains/100 cubic ft3, ppm, rating, METHOD ASTM/IP: D-1657, D-1267, D-1837, D-7551, NGPA, D-1838, SPECIFICATION (Maximum): Report, 208, 40 OF, 15 Grains/100 ft3, NIL, 1. <u>GENERAL SPECIFICATION - CHARACTERISTICS:</u> SP Gravity @ 60/60 oF, R.V.P. @ 100 OF, 96% evaporated, Sulphur Total, Moisture, CU strip corrosion @ 100 oF. UNIT: - , psi, oF, Grains/100 cubic ft3, ppm, rating, METHOD ASTM/IP: D-1657, D-1267, D-1837, D-7551, NGPA, D-1838, SPECIFICATION (Maximum): Report, 208, 40 OF, 15 Grains/100 ft3, NIL, 1.	
36	DPC93460	NO DATA AVAILABLE	0414599241819 / SILICATE LIQUID CEMENT		30 / KILOGRAMME						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
37	DNQ92989	DEVELOPED BY DTD	2040997878173 / DAMAGE REPAIR CLIMP STEEL BS 4360 LG 403 WD190 H60 6.5MM DIA		4 / EACH/NUMBER						<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>	
38	DNM90368	4L-9852	2940000743584 / AIR FILTER ELEMENT	CATERPILLER D/G (USA)	7 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
39	DRG85080	4st919	4720017001427 / hose all purpose 1/2" X 17' blue		2 / EACH/NUMBER	n/a				Local Source: M/s AZKIS COSMOPO LITAN Address:	<u>TECHNICAL SPECIFICATION - HOSE ALL PURPOSE 1/2" X 17' BLUE</u> <u>GENERAL SPECIFICATION - HOSE ALL PURPOSE 1/2" X 17' BLUE</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Avallability	Tender Remarks	TECH / GEN SPECS	Dimension
40	DRG849-19	11BC01-18113	1680ZO529327 9 / OUTLET RUBBER TUBE		6 / EACH/NUMBER	N/A				Suite no. 75, 2nd Floor, MOBI Plaza Haider Road Saddar Rawalpindi Pakistan Tel: 051-5512425 & 5514777 Email: azkis@azkis.com.pk  azkiscosmopolitan@gmail.com Web: www.azkis.com.pk Local Source: M/s AZKIS COSMOPO LITAN Address: Suite no. 75, 2nd Floor, MOBI Plaza Haider Road Saddar Rawalpindi Pakistan Tel: 051-5512425 & 5514777 Email: azkis@azkis.com.pk  azkiscosmopolitan@gmail.com	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	Availabilty	Tender Remarks	TECH / GEN SPECS	Dimension
41	DRG84757	2913a01-010	1680ZO529330 0 / rear spring assy		4 / EACH/NUMBER	n/a				ail.com Web: www.azkis.com.pk Local Source: M/s AZKIS COSMOPO LITAN Address: Suite no. 75, 2nd Floor, MOBI Plaza Haider Road Saddar Rawalpindi Pakistan Tel: 051-5512425 & 5514777 Email: azkis@azkis.com.pk  azkiscosmopolitan@gmail.com Web: www.azkis.com.pk	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
42	DRG84719	1LM743	433001565557 1 / WATER FILTER INLET TO PUMP		6 / EACH/NUMBER	n/a				Local Source: M/s AZKIS COSMOPO LITAN Address: Suite no. 75, 2nd Floor, MOBI Plaza Haider Road Saddar Rawalpindi	TECHNICAL SPECIFICATION - WATER FILTER INLET TO PUMP GENERAL SPECIFICATION - WATER FILTER INLET TO PUMP	

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
										Pakistan Tel: 051-5512425 & 5514777 Email: azkis@azkis.com.pk  azkiscosmopolitan@gmail.com Web: www.azkis.com.pk		
43	DRG84697	2CI124	1680ZO529332 1 / LIGHT KIT TANDEM AXEL TRAILER		6 / EACH/N UMBER	n/a				Local Source: M/s AZKIS COSMOPO LITAN Address: Suite no. 75, 2nd Floor, MOBI Plaza Haider Road Saddar Rawalpindi Pakistan Tel: 051-5512425 & 5514777 Email: azkis@azkis.com.pk  azkiscosmopolitan@gmail.com Web: www.azkis.com.pk	<b>TECHNICAL SPECIFICATION -</b> THESE SPARES ARE THE SUB PARTS OF HYDROBLASTER AIRCRAFT WASHING RIG AND ALL SAFETY AND INSTRUCTIONS FALLS FOR THE OPERATION OF THIS MACHINE ACCORDINGLY. <b>GENERAL SPECIFICATION -</b> THESE SPARES ARE THE SUB PARTS OF HYDROBLASTER AIRCRAFT WASHING RIG AND ALL SAFETY AND INSTRUCTIONS FALLS FOR THE OPERATION OF THIS MACHINE ACCORDINGLY.	
44	DRG84917	4102B. 14.100-4A	1680ZO529328 7 / OIL FILTER ASSY		8 / EACH/N UMBER	N/A				Local Source: M/s AZKIS COSMOPO	<b>TECHNICAL SPECIFICATION -</b> null <b>GENERAL SPECIFICATION -</b> null	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Avallability	Tender Remarks	TECH / GEN SPECS	Dimension
										LITAN Address: Suite no. 75, 2nd Floor, MOBI Plaza Haider Road Saddar Rawalpindi Pakistan Tel: 051- 5512425 & 5514777 Email: azkis@azki s.com.pk  azkiscosmo politan@gm ail.com Web: www.azkis. com.pk		
45	DRG849 68	V- AV17X130 0	1680ZO529328 4 / V BELT (FAN BELT)		8 / EACH/N UMBER	N/A				Local Source: M/s AZKIS COSMOPO LITAN Address: Suite no. 75, 2nd Floor, MOBI Plaza Haider Road Saddar Rawalpindi Pakistan Tel: 051- 5512425 & 5514777 Email: azkis@azki s.com.pk	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	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
46	DRG850 83	OZA506	1680ZO529335 9 / BELT V B44 PUMP(2 REQ, D)		6 / EACH/N UMBER	n/a				azkiscosmo politan@gm ail.com Web: www.azkis. com.pk Local Source: M/s AZKIS COSMOPO LITAN Address: Suite no. 75, 2nd Floor, MOBI Plaza Haider Road Saddar Rawalpindi Pakistan Tel: 051- 5512425 & 5514777 Email: azkis@azki s.com.pk  azkiscosmo politan@gm ail.com Web: www.azkis. com.pk	TECHNICAL SPECIFICATION - BELT V B44 PUMP(2 REQ,D) MODEL NUMBER 5/3000GHOTT/AWS ALREADYEXIST IN PATT FORMGENERAL SPECIFICATION - BELT V B44 PUMP(2 REQ,D) MODEL NUMBER 5/3000GHOTT/AWS ALREADYEXIST IN PATT FORM	
47	DRG847 15	OHC848	1680ZO529332 3 / FILTER AIR D905-EBO		6 / EACH/N UMBER	n/a				Local Source: M/s AZKIS COSMOPO LITAN Address: Suite no. 75, 2nd Floor, MOBI Plaza Haider Road	TECHNICAL SPECIFICATION - D905-EBO MODEL NUMBER 5/3000GHOTT/AWS ALREADYEXIST IN PATT FORMGENERAL SPECIFICATION - D905-EBO MODEL NUMBER 5/3000GHOTT/AWS ALREADYEXIST IN PATT FORM	

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
										<p>Saddar Rawalpindi Pakistan Tel: 051-5512425 &amp; 5514777 Email: azkis@azkis.com.pk</p> <p>azkiscosmopolitan@gmail.com Web: www.azkis.com.pk</p>		
48	DRG84718	2NV113	294001518441 9 / FILTER FUEL D902		6 / EACH/NUMBER	n/a				<p>Local Source: M/s AZKIS COSMOPO LITAN Address: Suite no. 75, 2nd Floor, MOBI Plaza Haider Road Saddar Rawalpindi Pakistan Tel: 051-5512425 &amp; 5514777 Email: azkis@azkis.com.pk</p> <p>azkiscosmopolitan@gmail.com Web: www.azkis.com.pk</p>	<p>TECHNICAL SPECIFICATION - FILTER FUEL D902 GENERAL SPECIFICATION - FILTER FUEL D902</p>	
49	DRG84977	4rj559	472001700058 5 / hose all		2 / EACH/NUMBER	n/a				<p>Local Source: M/s</p>	<p>TECHNICAL SPECIFICATION - HOSE ALL PURPOSE 1/2" X 5'</p>	

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
			purpose 1/2" X 5' blue		UMBER					AZKIS COSMOPO LITAN Address: Suite no. 75, 2nd Floor, MOBI Plaza Haider Road Saddar Rawalpindi Pakistan Tel: 051- 5512425 & 5514777 Email: azkis@azki s.com.pk  azkiscosmo politan@gm ail.com Web: www.azkis. com.pk	BLUEGENERAL SPECIFICATION - HOSE ALL PURPOSE 1/2" X 5' BLUE	
50	DRG846 95	0HI906	1680ZO529331 2 / BELT V, D905-EBO		6 / EACH/N UMBER	n/a				Local Source: M/s AZKIS COSMOPO LITAN Address: Suite no. 75, 2nd Floor, MOBI Plaza Haider Road Saddar Rawalpindi Pakistan Tel: 051- 5512425 & 5514777 Email: azkis@azki	TECHNICAL SPECIFICATION - BELT V,D905-EBO MODEL NUMBER 5/3000GHOTT/AWS ALREADYEXIST IN PATT FORMGENERAL SPECIFICATION - BELT V,D905-EBO MODEL NUMBER 5/3000GHOTT/AWS ALREADYEXIST IN PATT FORM	

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
										s.com.pk azkiscosmo polit@gm ail.com Web: www.azkis. com.pk		
51	DRG847 51	2912BG01 -021/121	1680ZO529330 4 / LEAF NO. 1 RIGHT /LEFT		6 / EACH/N UMBER	n/a				Local Source: M/s AZKIS COSMOPO LITAN Address: Suite no. 75, 2nd Floor, MOBI Plaza Haider Road Saddar Rawalpindi Pakistan Tel: 051- 5512425 & 5514777 Email: azkis@azki s.com.pk	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
52	DRG850 43	1kz613	472001559016 6 / hose suction pvc , 3/4" clear		2 / EACH/N UMBER	n/a				Local Source: M/s AZKIS COSMOPO LITAN Address: Suite no. 75, 2nd Floor, MOBI Plaza	TECHNICAL SPECIFICATION - HOSE SUCTION PVC , 3/4" CLEAR GENERAL SPECIFICATION -HOSE SUCTION PVC , 3/4" CLEAR	

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
53	DRG84705	0HI905	1680ZO5293364 / FILTER OIL D905-EBO		6 / EACH/NUMBER	n/a				<p>Haider Road Saddar Rawalpindi Pakistan Tel: 051-5512425 &amp; 5514777 Email: azkis@azkis.com.pk</p> <p>azkiscosmopolitan@gmail.com Web: www.azkis.com.pk</p> <p>Local Source: M/s AZKIS COSMOPO LITAN Address: Suite no. 75, 2nd Floor, MOBI Plaza Haider Road Saddar Rawalpindi Pakistan Tel: 051-5512425 &amp; 5514777 Email: azkis@azkis.com.pk</p> <p>azkiscosmopolitan@gmail.com Web: www.azkis.com.pk</p>	<p>TECHNICAL SPECIFICATION - FILTER OIL D905-EBO MODEL NUMBER 5/3000GHOTT/AWS ALREADYEXIST IN PATT FORM</p> <p>GENERAL SPECIFICATION - FILTER OIL D905-EBO MODEL NUMBER 5/3000GHOTT/AWS ALREADYEXIST IN PATT FORM</p>	

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
54	DPK93701	MOBIL RARUS SHC 1025	915070519700 1 / SYNTHETIC OIL MOBIL RARUS SHC 1025 (20 LITER PACKING)	AIR COMPRESSOR	40 / LITER	NA	NA	M/S MOBIL	M/S MOBIL		TECHNICAL SPECIFICATION - MOBIL RARUS SHC 1025 GENERAL SPECIFICATION - MOBIL RARUS SHC 1025	
55	DPK93988	MOBIL RARUS SHC 1025	915070519700 1 / SYNTHETIC OIL MOBIL RARUS SHC 1025 (20 LITER PACKING)	AIR COMPRESSOR	80 / LITER	NA	NA	M/S MOBIL	M/S MOBIL		TECHNICAL SPECIFICATION - MOBIL RARUS SHC 1025 GENERAL SPECIFICATION - MOBIL RARUS SHC 1025	
56	DNH94866	OWR-528 / NWD200/icon-2 (ORIENT)	731070517713 1 / HOT AND COLD WATER DISPENSER white colour only (WITH 19 LTR BOTTLE)	WATER DISPENSER	2 / EACH/NUMBER	OWR-528/icon-2 (orient)	OWR-528	ORIENT WATER DISPENSER PAKISTAN	ORIENT		TECHNICAL SPECIFICATION - white colour only NASGAS WATER DISPENSER GENERAL SPECIFICATION - white colour only NASGAS WATER DISPENSER	
57	DPK92183	PP 47-32 / P-903SW220-5TTL	4310FM045000 1 / POLYESTER OIL CARRIER COMPRESSOR (5 LTRS PACKING)	CHILL WATER UNIT	30 / LITER	CARRIER		CARRIER CORP 1419 N MARKEET ST, SACRAMENTO,CA, UNITED SATE	CARRIER CORP 1419 N MARKEET ST, SACRAMENTO,CA,UNIT		TECHNICAL SPECIFICATION - CARRIER CORP 1419 N MARKEET ST, SACRAMENTO,CA,UNITED SATE GENERAL SPECIFICATION - CARRIER CORP 1419 N MARKEET ST, SACRAMENTO,CA,UNITED SATE	
58	DNM92083	4919951	312071519312 5 / SLEEVE, SALVAGE	MAIN ENGINE CUMMINS MODEL QSB6.77305MD	6 / EACH/NUMBER	QSB6.7-305MD		M/s Cummins Inc 500 Jackson Street Columbus IN, USA	M/s IMPEX NINE INC		TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -	
59	DPC92980	CUMMINS VALVOLINE DIESEL ENGINE SPECIAL COOLANT (G)	6850SV523161 2 / COOLANT CUMMINS VALVOLINE DIESEL ENGINE SPECIAL	MAIN AND EMERGENCY GENSET	20 / LITER	CCUMMINS VALVOLINE DIESEL ENGINE SPECIAL COOLANT(G)	KH180429 BV01, BV02, BV03, BV04	VALVOLINE INC,USA AND SHANGHAI VC LUBRICATING OIL CO, LTD CHINA	DREW MARINE CO LTD		TECHNICAL SPECIFICATION - COOLANT CWT-PDS-AP-MAXIGARD-R1 GENERAL SPECIFICATION - COOLANT CWT-PDS-AP-MAXIGARD-R1	
60	DNM92085	443-3226	432071521950 6 / PUMP AS - FUEL INJECTION	CAT GENERATOR CAT7.1 USA	1 / UNIT	CAT7.1	cat00C71 KGTY00676	CATERPILLAR INC.IDBA CATERPILLAR!DIV GOVERNMENTAL AND DEFENSE!PRODUCTS,	CATERPILLAR		TECHNICAL SPECIFICATION - ITEM USED IN CAT DG in fuel system GENERAL SPECIFICATION - ITEM USED IN CAT DG in fuel	

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
								14009 OLD GALENA RD TC-A, MOSSVILLE, UNITED STATES, TEL: 3095782353			system	
61	DPK92589	SOLEST 170	413070513981 6 / RRRIGERATI ON OIL (SOLEST 170)	CHILLED WATER PLANT	80 / LITER	NO DATA AVAILAB LE		NL	NEDERL AND		<u>TECHNICAL SPECIFICATION -</u> <u>GENERAL SPECIFICATION -</u>	
62	DPC84520		675070513982 7 / SODIUM HYPOCHIORIT E (Normal Household Bleach) 5% Concentration (20-25 ltr can)	EVAC SYSTEM	300 / LITER	NO DATA AVAILAB LE		UK	UK		<u>TECHNICAL SPECIFICATION -</u> <u>GENERAL SPECIFICATION -</u>	
63	DNM94926	HRC 175/180	292072515031 5 / ALTERNATOR COUPLING (SPIDER)	GENERATOR /ALTERNATOR E	1 / EACH/N UMBER	NO DATA AVAILAB LE		GR	BETA MARINES LTD,DVY WAY WATERW ELLS, QUEDGE LEY, GLOUCE STER L2 2AD,UK , TELL: 0044 (0) 1452 723492, FAX: 0044 (0) 1452 883742		<u>TECHNICAL SPECIFICATION -</u> <u>GENERAL SPECIFICATION -</u>	
64	DNM92174	3393039	533071517706 3 / RING, CAM	MAIN ENGINE KTA50M2	2 / EACH/N UMBER	cta 50		CUMMINS Ins SOUTH CAROLINA USA	CUMMIN S USA	...	<u>TECHNICAL SPECIFICATION -</u> RING, CAM IS A PART OF SEA WATER PUMP FOR MAIN ENGINE CUMMINS KTA50M2 16 CYL. <u>GENERAL SPECIFICATION -</u> RING, CAM IS A PART OF SEA WATER PUMP FOR MAIN ENGINE CUMMINS KTA50M2 16 CYL.	
65	DNM921	4334438/3	531071517707	MAIN ENGINE	2 /			CUMMINS Ins SOUTH	CUMMIN		<u>TECHNICAL SPECIFICATION -</u>	

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
	75	393049	6 / ACORN, NUT	CUMMINS KTA50M2	EACH/UMBER			CAROLINA USA.	S USA		size: 3/4 unf outer dia 1/4 mm LENGTH 01 MM ACORN, NUT IS A PART OF SEA WATER PUMP FOR MAIN ENGINE CUMMINS KTA50M2 16 CYL. SPT 01T8-1 GENERAL SPECIFICATION - size: 3/4 unf outer dia 1/4 mm LENGTH 01 MM ACORN, NUT IS A PART OF SEA WATER PUMP FOR MAIN ENGINE CUMMINS KTA50M2 16 CYL. SPT 01T8-1	
66	DPC92515	AR-GLO4	6850013960159 / LEAK TEST COMPOUND (Fluorescent Leak Detection Additive) OEM= Spectroline	REFRIGERANT CIRCUIT	4 / EACH/UMBER			956 BRUSH HOLLOW ROAD WESTBURY 11590-1714 USA	SPECTRONICS CORPORATION		TECHNICAL SPECIFICATION - SPECTRONICS CORPORATION 956 BRUSH HOLLOW ROAD WESTBURY 11590-1714 USAGENERAL SPECIFICATION - SPECTRONICS CORPORATION 956 BRUSH HOLLOW ROAD WESTBURY 11590-1714 USA	
67	DPK93588	DOD-L-24651 TY I	9150012377467 / LUBRICATING OIL FOOD PROCESSING	MEAT SLICING MACHINE	20 / EACH/UMBER			MILITARY SPECIFICATION USA	MILITARY SPECIFICATION USA		TECHNICAL SPECIFICATION - VISCOSITY 28.00 MINIMUM AND 76.00 MAXIMUM AT 40 DEG CELCIUS MILITARY SPECIFICATION USAGENERAL SPECIFICATION - VISCOSITY 28.00 MINIMUM AND 76.00 MAXIMUM AT 40 DEG CELCIUS MILITARY SPECIFICATION USA	
68	DNM94869	IQ/WC/011	4935705132911 / WATER COOLER(100 LTRS CAPACITY)	WATER COOLER	2 / EACH/UMBER	NO DATA AVAILAB LE		PK	SUNNY WATER COOLER COMPANY PAKISTAN		TECHNICAL SPECIFICATION - - GENERAL SPECIFICATION - -	
69	DNQ90269	464748 ABN.	4730014355106 / REPAIR KIT,PIPE, EMERGENCY DAMAGE CONTROL	EMERGENCY CONTROL , PIPE REPAIR KIT.	2 / KIT			OEM: c IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST STE 110 HOUSTON TX UNITED STATES 77098-1799 713-977-4100	INDUMAR PRODUCTS INC DBA STOP ..		TECHNICAL SPECIFICATION - OEM: INDUMAR PRODUCTS INC DBA STOP IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST STE 110 HOUSTON TX UNITED STATES 77098-1799 713-977-4100 713-977-4174 DUNS 161788682 DON@INDUMAR.COM HTTP: /WWW.STOPIT.COM GENERAL SPECIFICATION - OEM: INDUMAR	

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
								713-977-4174 DUNS 161788682 DON@INDUMAR.COM HTTP://WWW.STOPIT.COM			PRODUCTS INC DBA STOP IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST STE 110 HOUSTON TX UNITED STATES 77098-1799 713-977-4100 713-977-4174 DUNS 161788682 DON@INDUMAR.COM HTTP://WWW.STOPIT.COM	
70	DNQ950 81	464748 ABN.	473001435510 6 / REPAIR KIT,PIPE, EMERGENCY DAMAGE CONTROL	EMERGENCY CONTROL , PIPE REPAIR KIT.	1 / KIT			OEM: c IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST STE 110 HOUSTON TX UNITED STATES 77098-1799 713-977-4100 713-977-4174 DUNS 161788682 DON@INDUMAR.COM HTTP://WWW.STOPIT.COM	INDUMAR PRODUC TS INC DBA STOP ..	INDUMAR PRODUCTS INC DBA STOP IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST STE 110 HOUSTON TX UNITED STATES 77098-1799 713-977-4100 713-977-4174 DUNS 161788682 DON@INDUMAR.COM HTTP://WWW.STOPIT.COM GENERAL SPECIFICATION - OEM: INDUMAR PRODUCTS INC DBA STOP IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST STE 110 HOUSTON TX UNITED STATES 77098-1799 713-977-4100 713-977-4174 DUNS 161788682 DON@INDUMAR.COM HTTP://WWW.STOPIT.COM		
71	DNQ716 12	464748 ABN.	473001435510 6 / REPAIR KIT,PIPE, EMERGENCY DAMAGE CONTROL	EMERGENCY CONTROL , PIPE REPAIR KIT.	1 / KIT			OEM: c IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST STE 110 HOUSTON TX UNITED STATES 77098-1799 713-977-4100 713-977-4174 DUNS 161788682 DON@INDUMAR.COM HTTP://WWW.STOPIT.COM	INDUMAR PRODUC TS INC DBA STOP ..	INDUMAR PRODUCTS INC DBA STOP IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST STE 110 HOUSTON TX UNITED STATES 77098-1799 713-977-4100 713-977-4174 DUNS 161788682 DON@INDUMAR.COM HTTP://WWW.STOPIT.COM GENERAL SPECIFICATION - OEM: INDUMAR PRODUCTS INC DBA STOP IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST STE 110 HOUSTON TX UNITED STATES 77098-1799 713-977-4100 713-977-4174 DUNS 161788682 DON@INDUMAR.COM HTTP://WWW.STOPIT.COM		
72	DNQ949 27	464748 ABN.	473001435510 6 / REPAIR KIT,PIPE, EMERGENCY	EMERGENCY CONTROL , PIPE REPAIR KIT.	1 / KIT			OEM: c IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST	INDUMAR PRODUC TS INC DBA	INDUMAR PRODUCTS INC DBA STOP IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST		

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
			DAMAGE CONTROL					STE 110 HOUSTON TX UNITED STATES 77098-1799 713-977-4100 713-977-4174 DUNS 161788682 DON@INDUMAR.COM HTTP://WWW.STOPIT.COM	STOP ..		STE 110 HOUSTON TX UNITED STATES 77098-1799 713-977-4100 713-977-4174 DUNS 161788682 DON@INDUMAR.COM HTTP://WWW.STOPIT.COM	
73	DNQ91235	CEN1000063C	5510FT1019832 / Wooden Plug 250 x 70 x 20 mm	Portable Firefighting and Damage Control Equipment System	30 / EACH/NUMBER	55580MT.0001	0	SITELER MAH. OZZUMRUT SITESI. 462 NCI GUZELBAHCE-IZMIR TÜRK YE		CENAK GIDA TUR.INS. MUH. MAK. SAN.LTD. STI.	<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
74	DPK92712	KAP GRES 3	9150270182175 / Grease, Utility	0	7 / KILOGRAMME	0	0	ESKI BUYUKDERE CADDESİ. MASLAK ISTANBUL		PETROL OFISI GENEL MUDURLUGU	<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
75	DPK93741	gjb940-1990/7254/7254	9150FP0020013 / AVAITION LUBRICANT GREASE	F-22P SHIPS	3 / KILOGRAMME	NO DATA AVAILAB LE		CH		CSTC-CHINA	<u>TECHNICAL SPECIFICATION - SOURCE OF AVAILABILITY: CSTC, CHINAGENERAL SPECIFICATION - SOURCE OF AVAILABILITY: CSTC, CHINA</u>	
76	DPK92830	N 320	9150FP0010005 / GREASE LUBRICANT (200 LITERS PACKING) SINOPEC	F-22P SHIPS	200 / LITER	NO DATA AVAILAB LE		CH		CSTC-CHINA	<u>TECHNICAL SPECIFICATION - SOURCE OF AVAILABILITY: CSTC, CHINAGENERAL SPECIFICATION - SOURCE OF AVAILABILITY: CSTC, CHINA</u>	
77	DPK92588	GB7324-91	9150FP0020011 / LITHIUM BASED GREASE#2 (Brand KUNLUN) Packing 15KG	F-22P SHIPS	6 / KILOGRAMME	NO DATA AVAILAB LE		CH		CSTC-CHINA	<u>TECHNICAL SPECIFICATION - SOURCE OF AVAILABILITY: CSTC, CHINAGENERAL SPECIFICATION - SOURCE OF AVAILABILITY: CSTC, CHINA</u>	
78	DPK92269	GB7324-91	9150FP0020011 / LITHIUM	F-22P SHIPS	15 / KILOGRAMME	NO DATA AVAILAB		CH		CSTC-CHINA	<u>TECHNICAL SPECIFICATION - SOURCE OF AVAILABILITY: CSTC,</u>	

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
			BASED GREASE#2 (Brand KUNLUN) Packing 15KG		AMME	LE					CHINAGENERAL SPECIFICATION - SOURCE OF AVAILABILITY: CSTC, CHINA	
79	DPK92583	sh/t0371-1992/SH/T 0378-1992	9150FP002000 4 / ALUMINIUM BASED GREASE	F-22P SHIPS	22 / KILOGRAMME	NO DATA AVAILAB LE		CH			TECHNICAL SPECIFICATION - SOURCE OF AVAILABILITY: CSTC, CHINAGENERAL SPECIFICATION - SOURCE OF AVAILABILITY: CSTC, CHINA	
80	DPK92262	sh/t0371-1992/SH/T 0378-1992	9150FP002000 4 / ALUMINIUM BASED GREASE	F-22P SHIPS	20 / KILOGRAMME	NO DATA AVAILAB LE		CH			TECHNICAL SPECIFICATION - SOURCE OF AVAILABILITY: CSTC, CHINAGENERAL SPECIFICATION - SOURCE OF AVAILABILITY: CSTC, CHINA	
81	DPC93750	NIL	6810FP099001 7 / ALCOHOL ETHER MIXTURE	F-22P SHIPS	8 / LITER	NO DATA AVAILAB LE		CH			TECHNICAL SPECIFICATION - SOURCE OF AVAILABILITY: CSTC, CHINAGENERAL SPECIFICATION - SOURCE OF AVAILABILITY: CSTC, CHINA	
82	DNM93448	390-1557	281571522420 3 / PUMP AS FUEL TRANSFER	DGCAT7.1USA	2 / UNIT	CAT7.1	NA	CATERPILLAR INC PEORIAL IL 61629 USA		CATERPILLAR USA	TECHNICAL SPECIFICATION - ITEM IS CRITICALLY REQUIRED FOR MAINTENANCE OF 150 KVA CATERPILLAR DGs GENERAL SPECIFICATION - ITEM IS CRITICALLY REQUIRED FOR MAINTENANCE OF 150 KVA CATERPILLAR DGs	
83	DNF74070	YAP 011	663073517876 1 / FREE CHLORINE (250 TESTS PER PAK)	PHOTOMETER COLORIMETER	1 / EACH/NUMBER	YPT 9500		YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1.937.767.7241 Fax: +1.937.767.9353		USA	TECHNICAL SPECIFICATION - M/s PENICON technology for life, Office # 504, 4th floor Resham Bazar & Tower , Gulshan-e-Iqbal, Main University road Karachi Tele: 021-35479578 YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1.937.767.7241 Fax:+1.937.767.9353 GENERAL SPECIFICATION - M/s PENICON technology for life, Office # 504, 4th floor Resham Bazar & Tower , Gulshan-e-Iqbal, Main University road Karachi Tele: 021-35479578 YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1.937.767.7241 Fax:+1.937.767.9353	

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
84	DNF76123	YAP 011	663073517876 1 / FREE CHLORINE (250 TESTS PER PAK)	PHOTOMETER COLORIMETE R	1 / EACH/N UMBER	YPT 9500		YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1.937.767.7241 Fax: +1.937.767.9353	USA		<u>TECHNICAL SPECIFICATION - M/s</u> PENICON technology for life, Office # 504, 4th floor Resham Bazar & Tower , Gulshan-e-Iqbal, Main University road Karachi Tele: 021- 35479578 YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1. 937.767.7241 Fax:+1.937.767.9353 <u>GENERAL SPECIFICATION - M/s</u> PENICON technology for life, Office # 504, 4th floor Resham Bazar & Tower , Gulshan-e-Iqbal, Main University road Karachi Tele: 021- 35479578 YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1. 937.767.7241 Fax:+1.937.767.9353	
85	DNF76120	YAP 179	663073517876 3 / FLORIDE (250 TESTS PER PAK)	PHOTOMETER COLORIMETE R	1 / EACH/N UMBER	YPT 9500		YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1.937.767.7241 Fax: +1.937.767.9353	USA		<u>TECHNICAL SPECIFICATION - M/s</u> PENICON technology for life, Office # 504, 4th floor Resham Bazar & Tower , Gulshan-e-Iqbal, Main University road Karachi Tele: 021- 35479578 YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1. 937.767.7241 Fax:+1.937.767.9353 <u>GENERAL SPECIFICATION - M/s</u> PENICON technology for life, Office # 504, 4th floor Resham Bazar & Tower , Gulshan-e-Iqbal, Main University road Karachi Tele: 021- 35479578 YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1. 937.767.7241 Fax:+1.937.767.9353	
86	DNF76119	YAP 193	663073517876 4 / MAGNESIUM (250 TESTS PER PAK)	PHOTOMETER COLORIMETE R	1 / EACH/N UMBER	YPT 9500		YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1.937.767.7241 Fax: +1.937.767.9353	USA		<u>TECHNICAL SPECIFICATION - M/s</u> PENICON technology for life, Office # 504, 4th floor Resham Bazar & Tower , Gulshan-e-Iqbal, Main University road Karachi Tele: 021- 35479578 YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1. 937.767.7241 Fax:+1.937.767.9353 <u>GENERAL SPECIFICATION - M/s</u> PENICON technology for life, Office # 504, 4th floor Resham Bazar & Tower , Gulshan-e-Iqbal, Main University road Karachi Tele: 021-	

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
87	DNF7407 3	YAP 193	663073517876 4 / MAGNESIUM (250 TESTS PER PAK	PHOTOMETER COLORIMETE R	1 / EACH/N UMBER	YPT 9500		YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1.937.767.7241 Fax: +1.937.767.9353	USA		35479578 YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1. 937.767.7241 Fax:+1.937.767.9353 <u>TECHNICAL SPECIFICATION - M/s</u> PENICON technology for life, Office # 504, 4th floor Resham Bazar & Tower , Gulshan-e-Iqbal, Main University road Karachi Tele: 021- 35479578 YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1. 937.767.7241 Fax:+1.937.767.9353 <u>GENERAL SPECIFICATION - M/s</u> PENICON technology for life, Office # 504, 4th floor Resham Bazar & Tower , Gulshan-e-Iqbal, Main University road Karachi Tele: 021- 35479578 YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1. 937.767.7241 Fax:+1.937.767.9353	
88	DNF7407 6	YAP 163	663073517876 6 / NITRATE (200 TESTS PER PAK	PHOTOMETER COLORIMETE R	1 / EACH/N UMBER	YPT 9500		YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1.937.767.7241 Fax: +1.937.767.9353	USA		<u>TECHNICAL SPECIFICATION - M/s</u> PENICON technology for life, Office # 504, 4th floor Resham Bazar & Tower , Gulshan-e-Iqbal, Main University road Karachi Tele: 021- 35479578 YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1. 937.767.7241 Fax:+1.937.767.9353 <u>GENERAL SPECIFICATION - M/s</u> PENICON technology for life, Office # 504, 4th floor Resham Bazar & Tower , Gulshan-e-Iqbal, Main University road Karachi Tele: 021- 35479578 YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1. 937.767.7241 Fax:+1.937.767.9353	
89	DNF7611 7	YAP 163	663073517876 6 / NITRATE (200 TESTS PER PAK	PHOTOMETER COLORIMETE R	1 / EACH/N UMBER	YPT 9500		YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1.937.767.7241 Fax: +1.937.767.9353	USA		<u>TECHNICAL SPECIFICATION - M/s</u> PENICON technology for life, Office # 504, 4th floor Resham Bazar & Tower , Gulshan-e-Iqbal, Main University road Karachi Tele: 021- 35479578 YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1. 937.767.7241 Fax:+1.937.767.9353 <u>GENERAL SPECIFICATION - M/s</u> PENICON technology for life, Office #	

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
											504, 4th floor Resham Bazar & Tower , Gulshan-e-Iqbal, Main University road Karachi Tele: 021-35479578 YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1.937.767.7241 Fax:+1.937.767.9353	
90	DNF76116	YAP 260	663073517876 7 / NITRITE (250 TESTS PER PAK	PHOTOMETER COLORIMETE R	1 / EACH/N UMBER	YPT 9500		YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1.937.767.7241 Fax: +1.937.767.9353	USA		TECHNICAL SPECIFICATION - M/s PENICON technology for life, Office # 504, 4th floor Resham Bazar & Tower , Gulshan-e-Iqbal, Main University road Karachi Tele: 021- 35479578 YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1. 937.767.7241 Fax:+1.937.767.9353 GENERAL SPECIFICATION - M/s PENICON technology for life, Office # 504, 4th floor Resham Bazar & Tower , Gulshan-e-Iqbal, Main University road Karachi Tele: 021- 35479578 YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1. 937.767.7241 Fax:+1.937.767.9353	
91	DNM94869	IQ/WC/011	493570513291 1 / WATER COOLER(100 LTRS CAPACITY)	WATER COOLER	2 / EACH/N UMBER	NO DATA AVAILAB LE		PK	SUNNY WATER COOLER COMPAN Y PAKISTA N		TECHNICAL SPECIFICATION - - GENERAL SPECIFICATION - -	
92	DNM95096	4M-6480	533001347968 8 / GASKET	SSDG	1 / EACH/N UMBER	N03306B		CATERPILLAR INC.IDBA CATERPILLAR DIV DEFENSE &FEDERAL PRODUCTS 14009 OLD GALENA RD TC-A MOSSVILLE IL UNITED STATES 309-578-6941 309-578- 3739 HTTP://WWW.CAT. COM	CATERPI LLAR INC.IDBA CATERPI LLAR DIV DEFENS E &FED		TECHNICAL SPECIFICATION - - GENERAL SPECIFICATION - -	
93	DNM94381	15434 3932217/L F3349/LF3 959	291001461951 8 / LUB OIL FILTER	ENGINE CUMMINS (USA) UK	8 / EACH/N UMBER		NIL	CUMMINS POWER GENERATION 1400 73RD AVENUE NE MINNEAPOLIS MN 55432 USA TEL:+1(763)574-5000	CUMMIN S POWER GENERA TION LTD		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
94	DPC92676	CC 2748M (5 liters packing) CC2750M (20 liters packing)	681071522985 7 / ES Complete EG premix coolant	MAIN ENGINE	300 / LITER		22376716	CUMMINS FILTERATION FLEETGUARD DISTRIBUTERS	CUMMINS / FLEETGUARD		TECHNICAL SPECIFICATION - Fleetguard CC2825ES Complete Extended life antifreeze/ coolant. Ethylene glycol <u>GENERAL SPECIFICATION</u> - Fleetguard CC2825ES Complete Extended life antifreeze/ coolant. Ethylene glycol	
95	DPC95352	CC 2748M (5 liters packing) CC2750M (20 liters packing)	681071522985 7 / ES Complete EG premix coolant	MAIN ENGINE	220 / LITER		22376716	CUMMINS FILTERATION FLEETGUARD DISTRIBUTERS	CUMMINS / FLEETGUARD		TECHNICAL SPECIFICATION - Fleetguard CC2825ES Complete Extended life antifreeze/ coolant. Ethylene glycol <u>GENERAL SPECIFICATION</u> - Fleetguard CC2825ES Complete Extended life antifreeze/ coolant. Ethylene glycol	
96	DNM94740	NO DATA AVAILABLE	513072514731 7 / DIAMOND CUTTING DISC 5" (AEG)	-	15 / EACH/NUMBER	NO DATA AVAILABLE			M. SHOAB MANSOOR 13. 14 MUSA MARKEE T. SHARAH-E-LIAQUAT OPP. SINDHI MADARS A P.O BOX NO. 6726, KARACHI . PHONES: 021-2428946, 2421046. FAX,021-2425060.		TECHNICAL SPECIFICATION - a. Diamond cutting disc having size of 5 inches and thickness 1.2-1.5 mm. b. Item is utilized onboard for tiles cutting work. In this regard, disc must be constructed from SS material. Moreover, disc should be circular and no cuts and gaps must be present inside the disc. <u>GENERAL SPECIFICATION</u> - a. Diamond cutting disc having size of 5 inches and thickness 1.2-1.5 mm. b. Item is utilized onboard for tiles cutting work. In this regard, disc must be constructed from SS material. Moreover, disc should be circular and no cuts and gaps must be present inside the disc.	
97	DPK92906	SAE 90 (80W90)	915025114513 5 / ENGINE GEAR OIL SAE 90 (80W90) (03 Ltr to 18 Ltr	YAMAHA OUTBOARD ENGINE	6 / LITER	NO DATA AVAILABLE		US	SOCIETY OF AUTOMOTIVE ENGINEERS INC,		TECHNICAL SPECIFICATION - SAE 90 (80W90) <u>GENERAL SPECIFICATION</u> - SAE 90 (80W90)	

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
			PACKING)						COMMAN WEALTH DRIVE, WARREN DALE, USA, PSC: 15096, TEL#724-776-4841			
98	DPK9218 4	828250	915027037437 3 / GREASE, GENERAL PURPOSE	VOLVO PENTA MAIN ENGINE	3 / TUBE	NO DATA AVAILAB LE		OC	VOLVO AB, GOETEB ORG, SWEDEN		<u>TECHNICAL SPECIFICATION -</u> OEM ADD/SOURCE OF AVAILABILITY:VOLVO AB, GOETEBORG,SWEDEN <u>GENERAL</u> <u>SPECIFICATION - OEM</u> ADD/SOURCE OF AVAILABILITY: VOLVO AB,GOETEBORG,SWEDEN	
99	DPC951 98	387 008/LOCTI TE SI 596 RED	494073518627 2 / GLUE COMPOUND LOCTITE SI 596 RED	WARTSILA MAIN ENGINE 9L20C3 FINLAND	6 / EACH/N UMBER	9L20C3	MADPAA E084245, PAAE084 242 RASDPA AE084243 PAAE084 244	Wartsila Finland Oy Vaasa Factory Tarhaajantia 2, FIN-65101 Vaasa, Finland Tel. +358 10 708 0000, Tix 74251 wa sf Fax (Service) ,358 6 356 7355 Fax (Spare parts) +358 10 709 1380	Wartsila Finland Oy		<u>TECHNICAL SPECIFICATION -</u> TECHNOLOGY -SILICON APPEARANCE RED HOMOGENEOUS PASTE APPLICATION GASKETING OR SEALING SPECIFIC GRAVITY @25 DEG C 1.05 (TDS ATTACHED) <u>GENERAL SPECIFICATION -</u> TECHNOLOGY -SILICON APPEARANCE RED HOMOGENEOUS PASTE APPLICATION GASKETING OR SEALING SPECIFIC GRAVITY @25 DEG C 1.05 (TDS ATTACHED)	
100	DPK9369 5	SH0358-95	915078516481 4 / HYDRAULIC OIL (NO 10 AVIATION OIL YH 10) (10 LITER PACKING)	RCG 35mm GUN (CS/AA3)	40 / LITER			M/S POLY TECHNOLOGIES INC CHINA	M/S POLY TECHNO LOGIES INC CHINA		<u>TECHNICAL SPECIFICATION - M/S</u> POLY TECHNOLOGIES INC CHINA <u>GENERAL SPECIFICATION -</u> M/S POLY TECHNOLOGIES INC CHINA	
101	DNQ946 90	8930	939099980807 9 / TAPE LUMINOUS / LUMINOUS SHEETING ROLL 150MM	SMOKE CURTAIN(FF)	10 / EACH/N UMBER	NO DATA AVAILAB LE		UK	UK ENGLAN D		<u>TECHNICAL SPECIFICATION - -</u> <u>GENERAL SPECIFICATION - -</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
102	DNQ95079	8930	WIDE 45M LONG FLAME RETARDANT 939099980807 9 / TAPE LUMINOUS / LUMINOUS SHEETING ROLL 150MM WIDE 45M LONG FLAME RETARDANT	SMOKE CURTAIN(FF)	10 / EACH/N UMBER	NO DATA AVAILAB LE		UK	UK ENGLAN D		<u>TECHNICAL SPECIFICATION - -</u> <u>GENERAL SPECIFICATION - -</u>	
103	DNQ86810	ASEPTEX SURGICAL MASK	651500982749 3 / MASK, SURGICAL	PERSONAL PROTECTIVE EQUIPMENT	2 / EACH/N UMBER	ASEPTEX SURGICAL MASK	NA	3M COMPANY SURGICAL DIV/SALES 3M CTR BLDG 275-4E-01 SAINT PAUL MN 55144-1000 UNITED STATES	3M COMPAN Y SURGICAL DIV/SALE S 3M CTR BLDG 27		<u>TECHNICAL SPECIFICATION -</u> PART NAME ASSIGNED BY CONTROLLING AGENCY MASK SURGICAL NONSTER NONWOVEN FABRIC CUPPED ADJ NOSEPIECE 50S <u>GENERAL SPECIFICATION -</u> PART NAME ASSIGNED BY CONTROLLING AGENCY MASK SURGICAL NONSTER NONWOVEN FABRIC CUPPED ADJ NOSEPIECE 50S	
104	DPK92325	OMALA 68	915027000185 7 / SHELL OMALA OIL 68 (PACKING 209 LTR DRUM)	MTP 750DD HUB OIL	209 / LITER	NO DATA AVAILAB LE		OC	TURKEY		<u>TECHNICAL SPECIFICATION - -</u> <u>GENERAL SPECIFICATION - -</u>	
105	DNM94929	HF 6177	294001282517 7 / OIL FILTER STBD GEARBOX	KORSOR MOTOR/STBD GEARBOX	2 / EACH/N UMBER			NCAGE: 050Q3 NCAGESD: A Type Code: A  NCAGE Information: NATIONAL AUTOMOTIVE PARTS ASSN/NAPA/ 2999 CIR 75 PKY ATLANTA GA UNITED STATES 30339 770-956-2200	UK		<u>TECHNICAL SPECIFICATION - NO</u> DATA AVAILABLE <u>GENERAL</u> <u>SPECIFICATION - NO DATA</u> AVAILABLE	
106	DNM67958	NCI-3201 (110 V) 1	611078521167 7 / MAGNETIC CONTACTOR	MOBILE AC PLANT	2 / EACH/N UMBER	NCI-3201 (110 V) 1	CWM- 2C70-PN 0410	COOL POINT	COOL POINT		<u>TECHNICAL SPECIFICATION -</u> MAKE & oem: COOLPOINT LAHORE ,BACOLYTE/PLASTIC	

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
			EVAPORATOR								MODEL : NCI-3201 BRAND : CHINT COUNTRY OF ORIGIN : CHINAGENERAL SPECIFICATION - MAKE & oem; COOLPOINT LAHORE ,BACOLYTE/PLASTIC MODEL : NCI-3201 BRAND : CHINT COUNTRY OF ORIGIN : CHINA	
107	DPK9284 4	TEXAMATIC 1888 SAE DEXRON-III	915001487853 0 / STEERING LUB OIL (PETROL/DIESEL ENGINE MT VEHICLES) (01 ltrs packing)	MT VEHICLE	30 / BOTTLE			GENERAL MOTORS CORP 3044 W GRAND BLVD DETROIT MI UNITED STATES PSC: 48202-3091 TEL: 248-857-2576	GENERAL MOTORS CORP		TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -	
108	DPK9358 6	3809442	915014529737 0 / SYNTHETIC TRANSMISSION OIL SAE 75W-90 (5L PACKING)	VOLVO PENTA ENGINES	20 / LITER	SAE75W-90	VOLVO PENTA ENGINES	AB VOLVO PENTA GROPEGARSDGATAN GOTEBOG SWEDEN +46 31 23 54 60 +46 31 22 89 37 556034-1330 HTTPS://WWW.VOLVO.COM/VOLVOPENTA 2811+4669	VOLVO PENTA		TECHNICAL SPECIFICATION - AB VOLVO PENTA GROPEGARSDGATAN GOTEBOG SWEDEN +46 31 23 54 60 +46 31 22 89 37 556034-1330 HTTPS://WWW. VOLVO.COM/VOLVOPENTA 2811+4669 GENERAL SPECIFICATION - AB VOLVO PENTA GROPEGARSDGATAN GOTEBOG SWEDEN +46 31 23 54 60 +46 31 22 89 37 556034-1330 HTTPS://WWW.VOLVO. COM/VOLVOPENTA 2811+4669	
109	DPK9284 6	CASTROL TRANSMAX ATF DEX-MERCMULTIVEHICLE	915070519731 4 / CASTROL transmax atf dex-mercmultivehicle	RHIB BOAT INBOARD DIESEL ENGINE	10 / LITER	-	-	CASTROL	CASTROL		TECHNICAL SPECIFICATION - CASTROL ATF MULTIVEHICLE GENERAL SPECIFICATION - CASTROL ATF MULTIVEHICLE	
110	DPK9397 8	N28355-1	915012377229 0 / OIL SYNTHETIC/LUBRICATING OIL HYDRAULIC (VDL100) OEM = BAUER	HPAC	40 / LITER		NO DATA AVAILABLE	GR	SMITHS DETECTION-WATFORD LIMITED 459 PARK AVENUE BUSHEY, WATFORDHERTFORDSHIRE UNITED KINGDOM WD23 2BW 01923 658185 01923 221361COMMENTS@GRASEBYDY NAMICS.COM WWW. SMITHSDETECTION.COM		TECHNICAL SPECIFICATION - SMITHS DETECTION-WATFORD LIMITED 459 PARK AVENUE BUSHEY, WATFORDHERTFORDSHIRE UNITED KINGDOM WD23 2BW 01923 658185 01923 221361COMMENTS@GRASEBYDY NAMICS.COM WWW. SMITHSDETECTION. COMGENERAL SPECIFICATION -	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Avallability	Tender Remarks	TECH / GEN SPECS	Dimension
									HERTFORDSHIRE UNITED KINGDOM WD23 2BW 01923 658185 01923 221361C COMMENT S@GRASEBYDYNAMICS.COM WWW.SMITHSDTECTION.COM		SMITHS DETECTION-WATFORD LIMITED 459 PARK AVENUE BUSHEY, WATFORDHERTFORDSHIRE UNITED KINGDOM WD23 2BW 01923 658185 01923 221361COMMENTS@GRASEBYDYNAMICS.COM WWW.SMITHSDETECTION.COM	
111	DPC93390	NA	6508705231785 / HAND SANITIZER	SELF	100 / LITER	NIL	NIL	PAKISTAN	PAKISTAN		<u>TECHNICAL SPECIFICATION - HAND SANITIZER</u> <u>GENERAL SPECIFICATION - HAND SANITIZER</u>	
112	DPC95383	NO DATA AVAILABE	0443500443067 / Gas Nitrogen Technical (99.998% Pure Nitrogen Gas With Less Water Content (i.e. 4 PPM), In Buyer's/ Supplier's Returnable Cylinder of Water Capacity 45 to 55 Liters With Protection Cap.	A/C NO 5 AND 6	10 / CUBIC METER						<u>TECHNICAL 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. <u>GENERAL SPECIFICATION - CGA G-10.1 OF 2008 QVLs GRADE 'L'</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
											<p>Cylinder Specifications: 1. ISO 9809 (Part 1, 2 &amp; 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 &amp; 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.</p> <p><b>TECHNICAL SPECIFICATION - CGA G-10.1 OF 2008 QVLs GRADE 'L' Cylinder Specifications:</b> 1. ISO 9809 (Part 1, 2 &amp; 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 &amp; 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.</p> <p><b>GENERAL SPECIFICATION - CGA G-10.1 OF 2008 QVLs GRADE 'L' Cylinder Specifications:</b> 1. ISO 9809 (Part 1, 2 &amp; 3) for Design, construction and testing of refillable seamless steel gas cylinders and tubes. 2. ISO 10297 for cylinder</p>	
113	DPC88507	NO DATA AVAILAB LE	044350044306 7 / Gas Nitrogen Technical (99.998% Pure Nitrogen Gas With Less Water Content (i.e. 4 PPM), In Buyer's/ Supplier's Returnable Cylinder of Water Capacity 45 to 55 Liters With Protection Cap.	A/C NO 5 AND 6	55 / CUBIC METER							

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
											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.	
114	DNQ95133		046159129683 6 / STRETCHER NEIL ROBERTSON		1 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
115	DPK92347	CS 836D	047550910053 6 / LUB OIL GEAR COMPOUNDE D OC-600 FOR TRANSMISSIO N(PAKING-25 LTR)	LUB OIL TRANSMISSIO N,GENERAL GEARS IN VEHICAL & CHASSIS LUBRICATION.	100 / LITER						<u>TECHNICAL SPECIFICATION - DEF STAN 91-65/1 OF 1986.SUPPLIER,S IS TO BE PROVIDE FOLLOWING AT THE TIME OF SHIPMENT.OEM CONFORMITY CERTIFICATE &amp; VALID TEST REPORT WITH BATCH NO AND FILLING DATE&amp; EXPIRY DATE.IMPORT DOCUMENTS VALID QUALIFICATION CERTIFICATE FROM QIENTIQ UK.</u> <u>GENERAL SPECIFICATION - DEF STAN 91-65/1 OF 1986.SUPPLIER,S IS TO BE PROVIDE FOLLOWING AT THE TIME OF SHIPMENT.OEM CONFORMITY CERTIFICATE &amp; VALID TEST REPORT WITH BATCH NO AND FILLING DATE&amp; EXPIRY DATE.IMPORT DOCUMENTS VALID QUALIFICATION CERTIFICATE FROM QIENTIQ UK.</u>	
116	DPC92968		047350220230 7 / PAINT REMOVER ORGANIC SOLVENT TYPE WATER RINSABLE (04		300 / LITER						<u>TECHNICAL SPECIFICATION - 1. DEFSTAN80-14/1 OF 1970. type brushing</u> <u>GENERAL SPECIFICATION - 1. DEFSTAN80-14/1 OF 1970. type brushing</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
			LTR TIN)									
117	DPC953 48	BS 3981	047350942925 0 / PIGMENT POWDER BURNT SIENA (Packing 56 LB or 400 Gram) TIGER BRAND	USE DRY INGREDIENTS FOR PAINTS	6 / KILOGR AMME						TECHNICAL SPECIFICATION - BS 3981 BRAND= TIGER GENERAL SPECIFICATION - BS 3981 BRAND= TIGER	
118	DPC951 97	NO DATA AVAILABL E	047450000702 8 / SAND YORKSHIRE FOR STEEL MOULDING (50 KG BAG)		22 / BAG						TECHNICAL SPECIFICATION - JAPAN INTERNATIONAL STANDRED GUIDE(JIS-G)5601 (1974) TABLE NO 5 SPECIFICATION/REF: SIO: MORE THEN 93-96 Fe2O3: LESS THEN 1.5 AL2O3: LESS THEN 4.5 Cao+Mgo: LESS THEN 2.0 GENERAL SPECIFICATION - JAPAN INTERNATIONAL STANDRED GUIDE(JIS-G)5601(1974) TABLE NO 5 SPECIFICATION/REF: SIO: MORE THEN 93-96 Fe2O3: LESS THEN 1.5 AL2O3: LESS THEN 4.5 Cao+Mgo: LESS THEN 2.0	
119	DPC951 92	NO DATA AVAILABL E	047450474009 5 / MOLASSES (PACKING 25 KG CAN)	PORT MAIN FIRE PUMP	300 / KILOGR AMME						TECHNICAL SPECIFICATION - MOLASSES COMPOSITION: BRIX SPINDLE: 86.0LBS WEIGHT/GALLON: 11.8-12.0 LBS NITROGEN: 1.01%CRUDE PROTEIN: 6.30% TOTAL SUGARS: 48.3% DENSITY: 11.8% DRY MATTER: 76.5% MOISTURE: 23.5% ASH; 16.0% ORGANIC MATTER: 62.5% REDUCING SUBSTANCE AS DEXTROSE: 11.5% SUCROSE: 35.9% FRUCTOSE:5.6% GLUCOSE: 2.6% PH:4.9-5.GENERAL SPECIFICATION - MOLASSES COMPOSITION: BRIX SPINDLE: 86.0LBS WEIGHT/GALLON: 11.8- 12.0 LBS NITROGEN: 1.01%CRUDE PROTEIN: 6.30% TOTAL SUGARS: 48.3% DENSITY: 11.8% DRY MATTER: 76.5% MOISTURE: 23.5% ASH; 16.0% ORGANIC MATTER: 62.5% REDUCING SUBSTANCE AS	

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
											DEXTROSE: 11.5% SUCROSE: 35.9% FRUCTOSE:5.6% GLUCOSE: 2.6% PH:4.9-5.	
120	DPK91764	XG-250	0474509424829 / XG-250 (Silicon Compound DM-3 ) (18KG Packing)		72 / KILOGRAMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
121	DPC95350		0473500003608 / POWDER FRENCH CHALK (PACK IN 25 KG BAG)		25 / KILOGRAMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
122	DPC92443		0473500003608 / POWDER FRENCH CHALK (PACK IN 25 KG BAG)		150 / KILOGRAMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
123	DPC95390	NO DATA AVAILABLE	0473500005370 / SILICA GEL (grain size 2-3mm)	Transformers Humidity Control	50 / KILOGRAMME						TECHNICAL SPECIFICATION - Silica Gel (Desiccaant) in grain form for transformers Humidity Control. Grain size 2-3mm square. Capable to absorb moisture at room temperature and release moisture when heated up. GENERAL SPECIFICATION - Silica Gel (Desiccaant) in grain form for transformers Humidity Control. Grain size 2-3mm square. Capable to absorb moisture at room temperature and release moisture when heated up.	
124	DPC92581	NO DATA AVAILABLE	0473500005370 / SILICA GEL (grain size 2-3mm)	Transformers Humidity Control	75 / KILOGRAMME						TECHNICAL SPECIFICATION - Silica Gel (Desiccaant) in grain form for transformers Humidity Control. Grain size 2-3mm square. Capable to absorb moisture at room temperature and release moisture when heated up. GENERAL SPECIFICATION - Silica Gel (Desiccaant) in grain form for transformers Humidity Control. Grain size 2-3mm square. Capable to absorb moisture at room temperature	

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
											and release moisture when heated up.	
125	DPC928 24	NO DATA AVAILABL E	047350000537 0 / SILICA GEL (grain size 2- 3mm)	Transformers Humidity Control	150 / KILOGR AMME						<p>TECHNICAL SPECIFICATION - Silica Gel (Desiccaant) in grain form for transformers Humidity Control. Grain size 2-3mm square. Capable to absorb moisture at room temperature and release moisture when heated up.</p> <p>GENERAL SPECIFICATION - Silica Gel (Desiccaant) in grain form for transformers Humidity Control. Grain size 2-3mm square. Capable to absorb moisture at room temperature and release moisture when heated up.</p>	
126	DPC939 71	NO DATA AVAILABL E	047350000537 0 / SILICA GEL (grain size 2- 3mm)	Transformers Humidity Control	50 / KILOGR AMME						<p>TECHNICAL SPECIFICATION - Silica Gel (Desiccaant) in grain form for transformers Humidity Control. Grain size 2-3mm square. Capable to absorb moisture at room temperature and release moisture when heated up.</p> <p>GENERAL SPECIFICATION - Silica Gel (Desiccaant) in grain form for transformers Humidity Control. Grain size 2-3mm square. Capable to absorb moisture at room temperature and release moisture when heated up.</p>	
127	DPC921 14	PROPRI TARY PAINT EPOXY (TANCL EN E	044250220120 6 / PAINT PROTACTI VE EPOXY RED (NSSD/C01/04 42/GEN/173DT 060393)		100 / LITER						<p>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</p> <p>GENERAL SPECIFICATION - NO DATA AVAILABLE</p>	
128	DPC929 42	NO. NS/C01/G EN/566 DT 210902	044250942912 0 / PAINT OIL FINISHING G. O.S.B. (GREEN)	FINISHING	20 / KILOGR AMME						<p>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</p> <p>GENERAL SPECIFICATION - NO DATA AVAILABLE</p>	
129	DPC843 58		044250442006 9 / RUST REMOVING OIL RUSTOLENE		140 / LITER						<p>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</p> <p>GENERAL SPECIFICATION - NO DATA AVAILABLE</p>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabilly	Tender Remarks	TECH / GEN SPECS	Dimension
			(PACKING 4 LTR TIN)									
130	DPC809 13		044250442006 9 / RUST REMOVING OIL RUSTOLENE (PACKING 4 LTR TIN)		100 / LITER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
131	DPC952 35	NO DATA AVAILABL E	044250442003 9 / PAINT ENAMEL (SIGNAL RED), Flash Point 32C (04 LTR Packing)	GENERAL SERVICES USE EXTERIOR, INTERIOR	204 / LITER						TECHNICAL SPECIFICATION - Flash point 32C( Min) DEFSTAN 80- 59/1 OF 1976 Colour shade no 537 OF BS: 381-C OF 1996 stage inspection prescribed 04 LTR TINGENERAL SPECIFICATION - Flash point 32C( Min) DEFSTAN 80- 59/1 OF 1976 Colour shade no 537 OF BS: 381-C OF 1996 stage inspection prescribed 04 LTR TIN	
132	DPC925 82	NO DATA AVAILABL E	044250442003 9 / PAINT ENAMEL (SIGNAL RED), Flash Point 32C (04 LTR Packing)	GENERAL SERVICES USE EXTERIOR, INTERIOR	68 / LITER						TECHNICAL SPECIFICATION - Flash point 32C( Min) DEFSTAN 80- 59/1 OF 1976 Colour shade no 537 OF BS: 381-C OF 1996 stage inspection prescribed 04 LTR TINGENERAL SPECIFICATION - Flash point 32C( Min) DEFSTAN 80- 59/1 OF 1976 Colour shade no 537 OF BS: 381-C OF 1996 stage inspection prescribed 04 LTR TIN	
133	DPC923 55		044250442008 3 / THINNER (DECO) (04 LTR Packing) Flash point 16 C	BUTYL KETONE32+ 3% 4METHYL PENTAN-2- ONE.	40 / LITER						TECHNICAL SPECIFICATION - defstan 80-38/2 of 2009 2. ingridient production by volume is under: a. methyl iso butyl ketone 32 +_3% (04 methylpentan-2-one) b. solesso 32 +_3% c. ethylene 7+_3% d. iso butyl alcohol: 26+_3% GENERAL SPECIFICATION - defstan 80-38/2 of 2009 2. ingridient production by volume is under: a. methyl iso butyl ketone 32 +_3% (04 methylpentan-2- one) b. solesso 32 +_3% c. ethylene 7+_3% d. iso butyl alcohol: 26+_3%	
134	DPC937 51		044250442008 3 / THINNER (DECO) (04	BUTYL KETONE32+ 3% 4METHYL	100 / LITER						TECHNICAL SPECIFICATION - defstan 80-38/2 of 2009 2. ingridient production by volume is under: a.	

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
			LTR Packing) Flash point 16 C	PENTAN-2- ONE.							methyl iso butyl ketone 32 +_3% (04 methylpentan-2-one) b. solesso 32 +_3% c. ethylene 7+_3% d. iso butyl alcoh: 26+_3% <b>GENERAL SPECIFICATION</b> - defstan 80-38/2 of 2009 2. ingridient production by volume is under: a. methyl iso butyl ketone 32 +_3% (04 methylpentan-2-one) b. solesso 32 +_3% c. ethylene 7+_3% d. iso butyl alcoh: 26+_3%	
135	DPC649 25		044250442008 3 / THINNER (DECO) (04 LTR Packing) Flash point 16 C	BUTYL KETONE32+- 3% 4METHYL PENTAN-2- ONE.	380 / LITER						<b>TECHNICAL SPECIFICATION</b> - defstan 80-38/2 of 2009 2. ingridient production by volume is under: a. methyl iso butyl ketone 32 +_3% (04 methylpentan-2-one) b. solesso 32 +_3% c. ethylene 7+_3% d. iso butyl alcoh: 26+_3% <b>GENERAL SPECIFICATION</b> - defstan 80-38/2 of 2009 2. ingridient production by volume is under: a. methyl iso butyl ketone 32 +_3% (04 methylpentan-2-one) b. solesso 32 +_3% c. ethylene 7+_3% d. iso butyl alcoh: 26+_3%	
136	DPC937 05		044250442008 3 / THINNER (DECO) (04 LTR Packing) Flash point 16 C	BUTYL KETONE32+- 3% 4METHYL PENTAN-2- ONE.	204 / LITER						<b>TECHNICAL SPECIFICATION</b> - defstan 80-38/2 of 2009 2. ingridient production by volume is under: a. methyl iso butyl ketone 32 +_3% (04 methylpentan-2-one) b. solesso 32 +_3% c. ethylene 7+_3% d. iso butyl alcoh: 26+_3% <b>GENERAL SPECIFICATION</b> - defstan 80-38/2 of 2009 2. ingridient production by volume is under: a. methyl iso butyl ketone 32 +_3% (04 methylpentan-2-one) b. solesso 32 +_3% c. ethylene 7+_3% d. iso butyl alcoh: 26+_3%	
137	DPC924 40		044250442009 7 / VARNISH OIL EXTERIOR GARDE-II	AMPN	100 / LITER						<b>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</b> <b>GENERAL SPECIFICATION - NO DATA AVAILABLE</b>	
138	DPC920 93		044279220213 1 / PAINT FINISHING BLACK, TYPE ALKYED with	IDENTIFICATI ON OF PIPES ATC.	100 / LITER						<b>TECHNICAL SPECIFICATION</b> - Method of application: brushing Flash point: 32 C (min) Thinner: white spirit of Naptha Type of coating finishing: (packing 250 ml tin: 1. ns/p/008 of	

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
			60-70% oil lenght (250 ml TIN)								2013 (revised) (except for packing 2. defstan 80-54/4 of 2005 3. stage inspection prescribed. <u>GENERAL SPECIFICATION</u> - Method of application: brushing Flash point: 32 C (min) Thinner: white spirit of Naptha Type of coating finishing: (packing 250 ml tin: 1. ns/p/008 of 2013 (revised) (except for packing 2. defstan 80-54/4 of 2005 3. stage inspection prescribed.	
139	DPC92171	NO DATA AVAILABLE	044350443000 5 / CYLINDER FOR COOKING GAS (EMPTY) CAPACITY 45.40KG		10 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - 1. grade-1 i. a . w (dot 4wb hse) colour: yellow need. 2. Specification: DOT- 4 BW (HSE) WELDED STEEL CYLINDERS OF DEFINITELY PRESCRIBED WITH ELECTRIC ARC WELDED LONGITUDINAL SEAM. 3. CYLINDER VALVE: OGRA APPROVED MANUFACTURER'S COMPACT VALVE DESIGN DATA: Product=LPG Cylinder, type=commercial 45.4 kg capacity, design pressure=270 psi, test pressure=540 psi, standard= dot-48w 270, water capacity=108 ltrs, overall length=1280 +/- 15s, pneumatic test pressure=110 psi, shell and doom dimensions: Sheet thickness=3mm or 3.2mm, off setting=9mm +/- 1, other dia=368mm +/- 1, height of shell with base to bung=1164mm +/- 10, base clearance from bottom=29mm +/- 2, PIPE ring dimesion: thickness=2. 1mm +/- 0.1, outer dia=240mm +/- 2, pipe dia=21mm +/- 1. FOOT ring dimensions: thickness=3mm, tolerance=as per pakistan steel tolerance standard, height=90mm +/- 2, Outer Dia=372mm +/- 2, drain hole bottom=3Nos. 9mm, painting: cylinder should be sand blasted before painting, colour=yellow or as per PN Requirements, primer and paint thickness=60 ~ 80 micron,	

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
											<p>monogram printing on shell as per PN requirements, bung dimension: material=jus g 311287 grade sr 24, height=21mm +/- 1, top dia=45mm +/- 0.5, collar dia=48mm +/- 1, collar height=7mm +/- 1, thread size=3/4" NGT, Cylinder Valve: OGRA Approved Manufacturer's Compact Valve TESTs: Volumetric Expansion, Hydrostatic Test, Burst Test, Radiography Test, Air Leak Valve Check at 110PSI, Valve Tightness at 120-150 Torque, GENERAL SPECIFICATION - 1. grade-1 i. a . w (dot 4wb hse) colour: yellow need. 2. Specification: DOT- 4 BW (HSE) WELDED STEEL CYLINDERS OF DEFINITELY PRESCRIBED WITH ELECTRIC ARC WELDED LONGITUDINAL SEAM. 3. CYLINDER VALVE: OGRA APPROVED MANUFACTURER'S COMPACT VALVE DESIGN DATA: Product=LPG Cylinder, type=commercial 45.4 kg capacity, design pressure=270 psi, test pressure=540 psi, standard= dot-48w 270, water capacity=108 ltrs, overall length=1280 +/- 15s, pneumatic test pressure=110 psi, shell and doom dimensions: Sheet thickness=3mm or 3.2mm, off setting=9mm +/- 1, other dia=368mm +/- 1, height of shell with base to bung=1164mm +/- 10, base clearance from bottom=29mm +/- 2, PIPE ring dimesion: thickness=2.1mm +/- 0.1, outer dia=240mm +/- 2, pipe dia=21mm +/- 1. FOOT ring dimensions: thickness=3mm, tolerance=as per pakistan steel tolerance standard, height=90mm +/- 2, Outer Dia=372mm +/- 2, drain hole bottom=3Nos. 9mm, painting: cylinder should be sand blasted before painting, colour=yellow or as</p>	

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
											per PN Requirements, primer and paint thickness=60 ~ 80 micron, monogram printing on shell as per PN requirements, bung dimension: material=jus g 311287 grade sr 24, height=21mm +/- 1, top dia=45mm +/- 0.5, collar dia=48mm +/- 1, collar height=7mm +/- 1, thread size=3/4" NGT, Cylinder Valve: OGRA Approved Manufacturer's Compact Valve TESTs: Volumetric Expansion, Hydrostatic Test, Burst Test, Radiography Test, Air Leak Valve Check at 110PSI, Valve Tightness at 120~150 Torque,	
140	DNQ934 68	A4	027359910448 6 / axe fireman head	FIRE FIGHTING PURPOSE	2 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION -</u> length of head: 8 1/4" cutting edge: 2 3/4" length of handle:12 1/2" 8.250" in/out edge 2 -3/4" length of handle 12-1/2 " and handle insulated specs 3054 drawing picture illustration br 320 d of 1967 t-1 catalouge of naval store attahed acctg status: c unit of issue: o <u>GENERAL SPECIFICATION</u> -length of head: 8 1/4" cutting edge: 2 3/4" length of handle:12 1/2" 8.250" in/out edge 2 -3/4" length of handle 12-1/2 " and handle insulated specs 3054 drawing picture illustration br 320 d of 1967 t-1 catalouge of naval store attahed acctg status: c unit of issue: o	
141	DNM695 63	1284J0097 0	132579460005 6 / DIAPHRAGM PART/NO- 1284J00970		10 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
142	SPC9202 0		047450474001 2 / DEOXIDISING TUBE (1 TUBE =25 GRAMS)		50 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
143	DPC953 49	LUSTRE EXPORT	047350473013 2 / Electro polishing		40 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</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
			chemical LUSTRE EXPORT (OEM VANA Corporation Pakistan) (Packing = 650 Grams)									
144	DPK9284 5	NO DATA AVAILABL E	047450910050 4 / GREASE PUMPABLE CALCIUM BASE XG-380 (3KG TIN)		100 / KILOGR AMME						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
145	DPK9282 5		047450910052 4 / GREASE NAVAL GRAPHITE XG-460 3 KG PACK	XG-460	60 / KILOGR AMME						<u>TECHNICAL SPECIFICATION - TECHNICAL DATA (TYPICAL VALUES) APPEARANCE =FIBROUS GREASE COLOUR = BLACK NLGI CLASSIFICATION = UNWORKED PENETRATION (IP50) =400-430 WORKED PENETRATION (IP50) = 400-430 BASE OIL VISCOSITY (IP71) @ 400C CST = 600 @ 1000C CST =34 FOUR BALL (IP 239) WELD LOAD KGS =315 TIMKEN OK LOAD IBS =45 OPERATING TEMPERATURE RANGE = -25 TO + 1000C DEFSTAN 1-5 (XG-460)</u> <u>GENERAL SPECIFICATION - TECHNICAL DATA (TYPICAL VALUES) APPEARANCE =FIBROUS GREASE COLOUR = BLACK NLGI CLASSIFICATION = UNWORKED PENETRATION (IP50) =400-430 WORKED PENETRATION (IP50) = 400-430 BASE OIL VISCOSITY (IP71) @ 400C CST = 600 @ 1000C CST =34 FOUR BALL (IP 239) WELD LOAD KGS =315 TIMKEN OK LOAD IBS =45 OPERATING TEMPERATURE RANGE = -25 TO + 1000C DEFSTAN 1-5 (XG-460)</u>	
146	DPC952 47	-	047350473004 9 / SILICA GEL (Packing = 5		200 / KILOGR AMME						<u>TECHNICAL SPECIFICATION - A. SILICA GEL (DESICCANT) IN GRAIN FORM FOR</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Avallability	Tender Remarks	TECH / GEN SPECS	Dimension
			KG Bag)								TRANSFORMERS HUMIDITY CONTROL. B. GRAIN SIZE 2.0 – 3.0 MM. C. CAPABLE TO ABSORB MOISTURE AT ROOM TEMPERATURE AND RELEASE MOISTURE WHEN HEATED UP. D. SMALL POROUS, WHITE STANDARD. <u>GENERAL SPECIFICATION - A. SILICA GEL (DESICCANT) IN GRAIN FORM FOR TRANSFORMERS HUMIDITY CONTROL. B. GRAIN SIZE 2.0 – 3.0 MM. C. CAPABLE TO ABSORB MOISTURE AT ROOM TEMPERATURE AND RELEASE MOISTURE WHEN HEATED UP. D. SMALL POROUS, WHITE STANDARD.</u>	
147	DPC573 10	-	047350473004 9 / SILICA GEL (Packing = 5 KG Bag)		80 / KILOGR AMME						<u>TECHNICAL SPECIFICATION - A. SILICA GEL (DESICCANT) IN GRAIN FORM FOR TRANSFORMERS HUMIDITY CONTROL. B. GRAIN SIZE 2.0 – 3.0 MM. C. CAPABLE TO ABSORB MOISTURE AT ROOM TEMPERATURE AND RELEASE MOISTURE WHEN HEATED UP. D. SMALL POROUS, WHITE STANDARD.</u> <u>GENERAL SPECIFICATION - A. SILICA GEL (DESICCANT) IN GRAIN FORM FOR TRANSFORMERS HUMIDITY CONTROL. B. GRAIN SIZE 2.0 – 3.0 MM. C. CAPABLE TO ABSORB MOISTURE AT ROOM TEMPERATURE AND RELEASE MOISTURE WHEN HEATED UP. D. SMALL POROUS, WHITE STANDARD.</u>	
148	DNM874 90	NR- 20550/96	292072508958 7 / FOG GENERATOR TF-35 FOR CONTROL OF MOSQUITOES	FOR GENERATOR TF35FOR CONTROL (GERMANY)	1 / EACH/N UMBER	TF-35					<u>TECHNICAL SPECIFICATION -</u> <u>IGEBAGENERAL SPECIFICATION -</u> <u>IGEBA</u>	

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
149	DNM92525	7L7504/2592550	2930US5080823 / BODY SEA WATER PUMP	CATTER PILLER D/G (U S A )	1 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
150	DNM92524	7N5899 (3040-01-122-6149)	2930711003768 / SHAFT F/W/PP DIE CATERPELLE R P/N 7N5899	3304PC, CATERPILLER D/GEN.USA	2 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
151	DNM80973	98262.1009	2945998275756 / OIL FILTER	COMPRESSOR 5415	4 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
152	DNM91602	3825133-6/21492771	2910735110171 / FUEL FILTER	FUEL SYSTEM (SWEEDEN)	2 / EACH/NUMBER	EA-45050 /TAD720GE					TECHNICAL SPECIFICATION - Make : Germany Model: TAD720GE Brand/ Equivalent: Volvo Penta 150 KVA DG GENERAL SPECIFICATION - Make : Germany Model: TAD720GE Brand/ Equivalent: Volvo Penta 150 KVA DG	
153	DNM93725	3930942/FS1280	2815715109966 / FUEL/WATER SEPERATOR FILTER	PROPULSION CUMMINS ENGINE FORSPDB-II 173HP.	2 / EACH/NUMBER	6CT8 3-P					TECHNICAL SPECIFICATION - ENGINE S NO.45225188. RATED HPAT2200 RPMM 173HP. GENERAL SPECIFICATION - ENGINE S NO.45225188. RATED HPAT2200 RPMM 173HP.	
154	DNH88719	700-800DEGREE-F(370-430) DEGREE-C	4540795050066 / OVEN BURN OFF 220/240V 50 HZ SINGLE PHASE METAL PARTS HEATED	USER PN DOCK YARD ELECT SHOP	1 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
155	DNQ71322	B2075/FS P-0008-12	4320995440008 / PUMP CENTREIFUGAL	FIRE FIGHTING	1 / EACH/NUMBER						TECHNICAL SPECIFICATION - SPECIFICATIONS OF FLYGT SUBMERSIBLE PUMP 1. Introduction a. Name of item : Flygt Submersible Pump b. Patt No : 4320-99-544-0008 c. Parent Equipment/Location : De flooding arrangement d. Name of Ship/ Department : PN FLEET e. Qty of item/ equipment Required to be developed : 10 on Nos 2.	

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
											<p>SPECIFICATIONS FOR SUBMERSIBLE PUMP 1. Design Design Close coupled submersible Orientation Vertical 2. Material Specifications Shaft Stainless steel O-rings Nitrile rubber Strainer Stainless steel Strainer hole size 8mm x 8mm Wear parts lining Nitrile rubber Impeller Spring steel or aluminum bronze Stator Housing Aluminum alloy 3. Process Data Sea Water May contain relatively abrasive solids Liquid temperature Max +40°C Depth of immersion Max 20m Liquid density Max 1100 kg/ m<sub>l</sub> Fluid viscosity 1.07 mm<sup>2</sup>/s Strainer hole size 8mm x 8mm 4. Pump Flow rate 40.00 m<sub>l</sub>/h Head 35 meter (Minimum Flow rate) MAXIMUM DISCHARGE PRESSURE 146 GALLONS PER MINUTES AND ITS TOTAL HEAD IS 60 FEET. 5. Motor Data Frequency 60 Hz Number of revolutions (3.7 kw) 2835 rpm Voltage imbalance between phases max 2% Insulation Class H (+180°C) Input Supply 440 V 3f 60 Hz Rated Current ~ 7.2 Amps Horse Power 5 hp Starting Current 35 Amps (max) Cable 4 core max 5 meter length alongwith connector plug Thermal Contacts Opening Temperature (max) 125 oC No of starts/ hours max 30 NOTE: Submersible pump should be explosion protected. 6. Mechanical face seals Inner : Carbon / corrosion resistant (cemented carbide) Outer : Corrosion resistant (cemented carbide)GENERAL SPECIFICATION - SPECIFICATIONS OF FLYGT SUBMERSIBLE PUMP 1. Introduction a. Name of item : Flygt Submersible Pump b. Patt No : 4320-99-544-0008 c. Parent Equipment/Location : De flooding</p>	

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
											<p>arrangement d. Name of Ship/ Department : PN FLEET e. Qty of item/ equipment Required to be developed : 10 on Nos 2.</p> <p><b>SPECIFICATIONS FOR SUBMERSIBLE PUMP</b></p> <p>1. Design Design Close coupled submersible Orientation Vertical</p> <p>2. Material Specifications Shaft Stainless steel O-rings Nitrile rubber Strainer Stainless steel Strainer hole size 8mm x 8mm Wear parts lining Nitrile rubber Impeller Spring steel or aluminum bronze Stator Housing Aluminum alloy</p> <p>3. Process Data Sea Water May contain relatively abrasive solids Liquid temperature Max +40°C Depth of immersion Max 20m Liquid density Max 1100 kg/ m<sup>3</sup> Fluid viscosity 1.07 mm<sup>2</sup>/s Strainer hole size 8mm x 8mm</p> <p>4. Pump Flow rate 40.00 m<sup>3</sup>/h Head 35 meter (Minimum Flow rate) <b>MAXIMUM DISCHARGE PRESSURE 146 GALLONS PER MINUTES AND ITS TOTAL HEAD IS 60 FEET.</b></p> <p>5. Motor Data Frequency 60 Hz Number of revolutions (3.7 kw) 2835 rpm Voltage imbalance between phases max 2% Insulation Class H (+180°C) Input Supply 440 V 3f 60 Hz Rated Current ~ 7.2 Amps Horse Power 5 hp Starting Current 35 Amps (max) Cable 4 core max 5 meter length alongwith connector plug Thermal Contacts Opening Temperature (max) 125 oC No of starts/ hours max 30</p> <p><b>NOTE:</b> Submersible pump should be explosion protected.</p> <p>6. Mechanical face seals Inner : Carbon / corrosion resistant (cemented carbide) Outer : Corrosion resistant (cemented carbide)</p>	
156	DPC92170	NO DATA AVAILABL	4210705069936 / CYLINDER	PNS GAWADAR	1 / EACH/N						<p><b>TECHNICAL SPECIFICATION - 01</b></p> <p>Fire Extinguisher Cylinder CO2: 72</p>	

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
		E	CO2 (72KG) CO2 FIXED FIRE FIGHTING SYSTEM BOAT WAIN (EMPTY)		UMBER						KG (Empty Weight ) 02 Capacity :50 KG 03 Total Weight: 122 KG 04 Operation Method: Store Pressure 05 Extinguishing Agent: Carbon Dioxide 06 Operating Temperature: 30c to 60c 07 Discharge Time: 7 Sec per KG 08 Discharge Distance: 4 Meter 09 Height: 1440 mm 10 Width: 650 mm 11 Depth :1400 mm 12 Working Pressure: 60 Bar 13 Testing Pressure: 250 Bar 14 Material: Iron Steel GENERAL SPECIFICATION - 01 Fire Extinguisher Cylinder CO2: 72 KG (Empty Weight ) 02 Capacity : 50 KG 03 Total Weight: 122 KG 04 Operation Method: Store Pressure 05 Extinguishing Agent: Carbon Dioxide 06 Operating Temperature: 30c to 60c 07 Discharge Time: 7 Sec per KG 08 Discharge Distance: 4 Meter 09 Height: 1440 mm 10 Width: 650 mm 11 Depth :1400 mm 12 Working Pressure: 60 Bar 13 Testing Pressure: 250 Bar 14 Material: Iron Steel	
157	SNQ332 12	54.107.00	421099541355 0 / INLINE INDUCTOR, 2.5" BSPF COUPLING, 445MM LG, 160.5 MM DIA	FIRE AND REPAIR PARTY POST UPPER DECK FO	2 / EACH/N UMBER						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	
158	SNQ329 98	54.107.00	421099541355 0 / INLINE	FIRE AND REPAIR	2 / EACH/N						TECHNICAL SPECIFICATION - Water Requirement: 230l/min at 5.5	

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
			INDUCTOR, 2.5" BSPF COUPLING, 445MM LG, 160.5 MM DIA	PARTY POST UPPER DECK FO	UMBER						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 <u>GENERAL SPECIFICATION -</u> 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	
159	SNQ330 45	54.107.00	4210995413550 / INLINE INDUCTOR, 2.5" BSPF COUPLING, 445MM LG, 160.5 MM DIA	FIRE AND REPAIR PARTY POST UPPER DECK FO	2 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION -</u> 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 <u>GENERAL SPECIFICATION -</u> 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	
160	DNH950 71	NO DATA AVAILABLE	4110PK5073820 / WATER COOLER STORAGE TYPE CAPACITY 30 LITERS 220V .33HP	WATER COOLER STORAGE TYPE	1 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
161	DNH904 66	NO DATA AVAILABLE	4130705046529 / A/C 2 TON SPLIT TYPE 2	SELF	3 / EACH/NUMBER	GREE/PEL					<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	

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
			TON, GREE/ MITSUBUSHI/ DAKEN/ GENERAL, 24000 BTU 220 V 50 HZ ANY BRAND AS PER NHQ POLICY			MITSBUS HI/ DAKEN/ GENERA L, GENERA L, LG,						
162	DNH949 86	wdf-318	411073100120 0 / DEEP FREEZER 18 CU FT-220 V AC 50 HZ PEL, WAVES AND DAWLANCE		1 / EACH/N UMBER	WDF-318					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
163	DNH946 91		411073100225 5 / DEEP FREEZER 10CUFT 220V AC		1 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
164	DNM826 53		323073100186 5 / BLADE POWER HACKSAW HSS 18X1- 1/4X1/16INX6T PI		5 / EACH/N UMBER						TECHNICAL SPECIFICATION - Dimensions (LXWXT): 18 X 1-1/4 X 1/16 X 6TPI (6 Teeth per inch) MATERIAL: HSS (HIGH SPEED STEEL) USE FOR CUTTING ON HACKSAW MACHINE GENERAL SPECIFICATION - Dimensions (LXWXT): 18 X 1-1/4 X 1/16 X 6TPI (6 Teeth per inch) MATERIAL: HSS (HIGH SPEED STEEL) USE FOR CUTTING ON HACKSAW MACHINE	
165	DNQ929 91	00779	473099533296 1 / CLAMP HOSE WORM DRIVE TY STEEL ZINC PLATED W13MM BAND 65/226	LUB OIL PURIFIER OEM:ALFA LAVAL ENGG. UK	3 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
166	DNQ935 48	00779	473099533296 1 / CLAMP HOSE WORM DRIVE TY STEEL ZINC	LUB OIL PURIFIER OEM:ALFA LAVAL ENGG. UK	4 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			PLATED W13MM BAND 65/226									
167	DNM910 23	3801330/4 024946 (5330-99- 782- 0697)	533001149971 5 / SET,UPPER ENGINE GASKET	CUMMINS DIESEL ENGINE USA	3 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
168	DNM950 93	4N 3841	533001063983 9 / GASKIT	CATTER PILLER D/G	2 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
169	DNM949 89	1W3900	533001155428 3 / GASKET	CATTER PILLAR DIESEL GENERATOR (USA)	2 / EACH/N UMBER	3304 SSDG					TECHNICAL SPECIFICATION - OEM & MAKE: CATERPILLAR CATERPILLAR (USA) 3304 SSDGGENERAL SPECIFICATION - OEM & MAKE: CATERPILLAR CATERPILLAR (USA) 3304 SSDG	
170	DNM950 92	7N4448/10 70268	531001130061 1 / INSERT (INTAKE) (WASHER RECESSED)	3304PC, CATERPILLER D/GEN.USA	12 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
171	DNQ921 53	11/454/3/1 0/2745	533099923890 5 / STRIP RUBBER SHEET	4.5" MK-8 GUN	1 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
172	DNQ950 78	515 / TIR8828	660573509970 1 / 515 TEMPERATUR E GUN,-50- 1000 CENTIGRADE	MOTOR CURRENT ANALYSIS EQUIPMENT	2 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
173	DPC934 61	NO DATA AVAILABL E	047450000006 2 / POWDER CHALK, COMP CALCIUM CARBONATE 98% PURITY		25 / KILOGR AMME	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
174	DPC911 42	NO DATA AVAILABL E	047450000006 2 / POWDER CHALK, COMP CALCIUM CARBONATE 98% PURITY		150 / KILOGR AMME	NO DATA AVAILAB LE					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
175	DPC91700	NO DATA AVAILABLE	04745000006 2 / POWDER CHALK, COMP CALCIUM CARBONATE 98% PURITY		30 / KILOGR AMME	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
176	SPC92197	MIL-D-16791G or TR1T0NX100	793000985691 1 / DETERGENT GENERAL Purpose (LIQUID NONIONIC Type I)		20 / CAN						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
177	SPC77413	BELZONA 9341	803070504091 6 / BELZONA RE- INFORCEMEN T TAPE (BELZONA 9341) (Packing 10 Meters roll)	FOR BRIDGING CRACKS & FOR BELZONA METALS	20 / ROLL						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
178	DPC92755	NO DATA AVAILABLE	683070504133 8 / GAS ARGON N56 HIGH PURITY 99.9996%	FOR MISTRAL AIR DEFENCE SYSTEM	61.2 / CUBIC METER						TECHNICAL SPECIFICATION - 1. PURITY 99.9996% through lab testing or through verification of OEM COC as per standard format. 2. Packing as per available cylinder sizes. GENERAL SPECIFICATION - 1. PURITY 99.9996% through lab testing or through verification of OEM COC as per standard format. 2. Packing as per available cylinder sizes.	
179	DPK93233	MIL-L-2105/80W90 or J2360-3-80W90W	915001035539 3 / LUBRICATING OIL GEAR (01 CAN = 20 LITERS) brand (Shell or Mobil)	IT SELF	100 / CAN						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
180	DPK92781	XG-279, G-403 (DEFSTAN 91-27 ISSUE 2	915099220241 8 / GREASE AUTOMOTIVE & ARTILLERY XG-279 (G-		21 / KILOGR AMME						TECHNICAL SPECIFICATION - Composition: low viscosity mineral OIBL and water insoluble calcium soap DEFSTAN 91-27 Issue of 2003 03 LTR TINGENERAL	

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
		OF 2011	403) (Packing 3KG TIN)								<u>SPECIFICATION</u> - Composition: low viscosity mineral OI8L and water insoluble calcium soap DEFSTAN 91-27 Issue of 2003 03 LTR TIN	
181	DPK93440	XG-380 (600357344) DEFSTAN 91-111/1 ISSUE 1	915099910050 4 / GREASE PUMPABLE CALCIUM BASE XG-380 (Packing = 03 Tin)		36 / KILOGRAMME						<u>TECHNICAL SPECIFICATION</u> - Composition: Low viscosity mineral OI8L and water insoluble calcium soap. DEFSTAN 91-111/ISSUE-1 03 KG TIN (Packing) <u>GENERAL SPECIFICATION</u> - Composition: Low viscosity mineral OI8L and water insoluble calcium soap. DEFSTAN 91-111/ISSUE-1 03 KG TIN (Packing)	
182	DNM92369	MURPHY LTD PDS 100-007	668571504852 7 / OIL PRESSURE GAUGE 0-TO-100 PSI & 0-7 BAR MURPHY SWITCH GAUGE	CUMMINS DIESEL ENGINE 34.5 KVA (USA/UK)	5 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - DIMENSION / SIZE:</u> Gauge size 2 x 2 inches, Dial 2 ¼ inches with installation flayer bush and 6 points male/female connector and wire. 0 to 100 PSI & 0 to 7 Bar Murphy Switch Gauge <u>GENERAL SPECIFICATION - DIMENSION / SIZE:</u> Gauge size 2 x 2 inches, Dial 2 ¼ inches with installation flayer bush and 6 points male/female connector and wire. 0 to 100 PSI & 0 to 7 Bar Murphy Switch Gauge	
183	DPK92341	148-162 E 02 / anschutz gyro service kit	681072503724 6 / GYRO COMPASS SUPPORTING LIQUID 148-162 E 02 (OEM = ANSCHUTZ) / complete kit including liquid 148-162 E 02	GYRO COMPASS STANDARD 22 ANCHUTZ NASR	1 / KIT						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
184	DPC93459	TS396A	685099220306 2 / CLEANING & LUBRICATING COMPOUND ELEC CONTACT	MACHINERY CONTROL CONSOLE	2 / BOTTLE						<u>TECHNICAL SPECIFICATION - DEFSTAN68-7/1 BR 320 D 0473/133 TABLE</u> <u>GENERAL SPECIFICATION - DEFSTAN68-7/1 BR 320 D 0473/133 TABLE</u>	

S No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
185	DPC952 34	AEROSIL® 200	681070500968 6 / POWDER AEROSIL 200 (packing 10/15/20 kg)	EXPOSED DECKS	40 / KILOGR AMME						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*	
186	DPC939 61	205-6611 (05 Ltr) / 205-6612 (20 Ltr)	681070508453 2 / CAT ELC TM EXTENDED LIFE COOLANT FOR RADIATOR OF CATERPILLAR (05 Liter Can)	CP AIR COMP	300 / LITER					...	TECHNICAL SPECIFICATION - CAT ELC TM EXTENDED LIFE COOLANT PREMIX MIXING RATIO 50 /50 % PART NUMBER: 205-6611 FOR 05 LTR PART NUMBER: 205- 6612 FOR 20 LTRGENERAL SPECIFICATION - CAT ELC TM EXTENDED LIFE COOLANT PREMIX MIXING RATIO 50 /50 % PART NUMBER: 205-6611 FOR 05 LTR PART NUMBER: 205-6612 FOR 20 LTR	
187	DPC953 51	205-6611 (05 Ltr) / 205-6612 (20 Ltr)	681070508453 2 / CAT ELC TM EXTENDED LIFE COOLANT FOR RADIATOR OF CATERPILLAR (05 Liter Can)	CP AIR COMP	120 / LITER						TECHNICAL SPECIFICATION - CAT ELC TM EXTENDED LIFE COOLANT PREMIX MIXING RATIO 50 /50 % PART NUMBER: 205-6611 FOR 05 LTR PART NUMBER: 205- 6612 FOR 20 LTRGENERAL SPECIFICATION - CAT ELC TM EXTENDED LIFE COOLANT PREMIX MIXING RATIO 50 /50 % PART NUMBER: 205-6611 FOR 05 LTR PART NUMBER: 205-6612 FOR 20 LTR	
188	DPC926 66	205-6611 (05 Ltr) / 205-6612 (20 Ltr)	681070508453 2 / CAT ELC TM EXTENDED LIFE COOLANT FOR RADIATOR OF CATERPILLAR	CP AIR COMP	400 / LITER						TECHNICAL SPECIFICATION - CAT ELC TM EXTENDED LIFE COOLANT PREMIX MIXING RATIO 50 /50 % PART NUMBER: 205-6611 FOR 05 LTR PART NUMBER: 205- 6612 FOR 20 LTRGENERAL SPECIFICATION - CAT ELC TM EXTENDED LIFE COOLANT PREMIX MIXING RATIO 50 /50 %	

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
			(05 Liter Can)								PART NUMBER: 205-6611 FOR 05 LTR PART NUMBER: 205-6612 FOR 20 LTR	
189	DPC93590	205-6611 (05 Ltr) / 205-6612 (20 Ltr)	681070508453 2 / CAT ELC TM EXTENDED LIFE COOLANT FOR RADIATOR OF CATERPILLAR (05 Liter Can)	CP AIR COMP	300 / LITER						TECHNICAL SPECIFICATION - CAT ELC TM EXTENDED LIFE COOLANT PREMIX MIXING RATIO 50 /50 % PART NUMBER: 205-6611 FOR 05 LTR PART NUMBER: 205-6612 FOR 20 LTR GENERAL SPECIFICATION - CAT ELC TM EXTENDED LIFE COOLANT PREMIX MIXING RATIO 50 /50 % PART NUMBER: 205-6611 FOR 05 LTR PART NUMBER: 205-6612 FOR 20 LTR	
190	DNM93807		6685US508084 7 / GAS CHARGING SETLOW SIDE O TO 250PSI HIGH SIDE O TO 500PSI		2 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
191	DPC82135		047354600470 3 / SODA CAUSTIC (PACKING 25 KG)		200 / KILOGRAMME						TECHNICAL SPECIFICATION - Soda Caustic (chemical nomenclature SODIUM HYDROOXIDE) Chemical formula: NaOH+H2O • Other name of material: Lye, caustic soda water solution • Molecular mass: 40 • Hazard identification number: 80 • UN number: 1824 • Appearance: Colourless, odourless liquid free of sediments GENERAL SPECIFICATION - Soda Caustic (chemical nomenclature SODIUM HYDROOXIDE) Chemical formula: NaOH+H2O • Other name of material: Lye, caustic soda water solution • Molecular mass: 40 • Hazard identification number: 80 • UN number: 1824 • Appearance: Colourless, odourless liquid free of sediments	
192	DNM93058	3805782	662073512650 7 / VALVE	COMPRESSOR D6SHI-350X	3 / EACH/NUMBER	D6SHI-350X					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL	

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
			PLATE ASSY	AWM/D	UMBER	AWM/D BELGIUM					SPECIFICATION - NO DATA AVAILABLE	
193	DPK91740		6850TY6730332 / BELZONA CONDITIONER 2921		3 / KILOGRAMME	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
194	DPK91390	E4602AD0 UV	6850131122265 / STACLEAN INHIBITOR FOR ACTIVE RUDERS WATER INHBITOR (SILKOLENE Pro CCA Ultra) OEM = FUCHS (01 Ltr )		5 / LITER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
195	DPK92518	F60	8010142799731 / PEINTURE FIN ALK VERT FONL F60		80 / KILOGRAMME	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
196	DPK93702	10250	5970143407636 / VARNISH INSECT 10250 (DAMICOAT 2407-02 RED)	MAIN MOTOR SUBMARINES	8 / KILOGRAMME	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
197	SPC93757	GB7820-1987	6850FP0990004 / DESICCANT		20 / KILOGRAMME	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
198	DPK93975	SH0358-1995 YH-10	9150FP0010203 / HYDRAULIC OIL YH-10		20 / KILOGRAMME	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
199	DPK92585	GB7324-1994 LB3	9150FP0020010 / LITHIUM BASE GREASE NO.3		12 / KILOGRAMME	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
200	DPK93742	SH0358-95	9150FP0010307 / MECHANICAL LUBRICATION # 10 (10 LITRE PACKING)		30 / LITER	NO DATA AVAILAB LE					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	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
201	DPK91578	PARKERO-LUBE	915001350519 6 / GREASE PARKER O-LUBE		5 / KILOGRAMME	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
202	DPK92741	PARKERO-LUBE	915001350519 6 / GREASE PARKER O-LUBE		3 / KILOGRAMME	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
203	DPK92705	NOSOL GBY2	915012322652 7 / GREASE NOSOL GBY2		6 / KILOGRAMME	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
204	DNQ92993	IACD42106 or CITEX H-1140	424099527598 5 / SAFETY HARNESS (100% POLYESTER WITH BUCKLES & D-RING	PPE	5 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - MATERIAL: 100% POLYESTER, TYPE: SAFETY HARNESS FOR GENERAL CLIMBING APPLICATIONS, COLOR: GREEN/RED or CUSTOMIZED, CERTIFICATE: CE/ISO9001 OR EN-361, STRENGTH:>=23KN, SPARE PARTS: BUCKLE, D-RING, WEBBING WIDTH: 45MM, WEBBING LENGTH: 6M, NET WEIGHT: 1 KG Safety Harness (100% Polyester with Buckles and D-Ring) in normal standard packing. a. M/S Abdullah fire Protection Pakistan Office C1 2nd Floor, Red Mall Shalimar Link Road Lahore Pakistan Email: Info@abdullahfireprotection.com.pk b. Last Procurement data through registered supplier M/S ASHI Enterprises in Sep 18. Spefication may be endorsed to avoid complication at later stage a. Safety Harness (100% Polyester with Buckles), Part No IACD42106. b. Standard of article should be as per EN361, EN1497, 2007. Polyester webbing should be water repellent and UV resistant for a long service. Fall arrest indicator with Rescue strop. c. Article should be 1.4 kg in weight, User weight 150 Kg including Tools and equipment with max	

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
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Impact force of 6 KN. GENERAL SPECIFICATION - MATERIAL: 100% POLYESTER, TYPE: SAFETY HARNESS FOR GENERAL CLIMBING APPLICATIONS, COLOR: GREEN/RED or CUSTOMIZED, CERTIFICATE: CE/ISO9001 OR EN-361, STRENGTH:>=23KN, SPARE PARTS: BUCKLE, D-RING, WEBBING WIDTH: 45MM, WEBBING LENGTH: 6M, NET WEIGHT: 1 KG Safety Harness (100% Polyester with Buckles and D-Ring) in normal standard packing. a. M/S Abdullah fire Protection Pakistan Office C1 2nd Floor, Red Mall Shalimar Link Road Lahore Pakistan Email: Info@abdullahfireprotection.com.pk b. Last Procurement data through registered supplier M/S ASHI Enterprises in Sep 18. Specification may be endorsed to avoid complication at later stage a. Safety Harness (100% Polyester with Buckles), Part No IACD42106. b. Standard of article should be as per EN361, EN1497, 2007. Polyester webbing should be water repellent and UV resistant for a long service. Fall arrest indicator with Rescue strop. c. Article should be 1.4 kg in weight, User weight 150 Kg including Tools and equipment with max impact force of 6 KN.

205	DNQ95134	IACD42106 or CITEX H-1140	424099527598 5 / SAFETY HARNESS (100% POLYESTER WITH BUCKLES & D-RING	PPE	4 / EACH/NUMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - MATERIAL:</u> 100% POLYESTER, TYPE: SAFETY HARNESS FOR GENERAL CLIMBING APPLICATIONS, COLOR: GREEN/RED or CUSTOMIZED, CERTIFICATE: CE/ISO9001 OR EN-361, STRENGTH:>=23KN, SPARE PARTS: BUCKLE, D-RING, WEBBING WIDTH: 45MM,	
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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
											<p>WEBBING LENGTH: 6M, NET WEIGHT: 1 KG Safety Harness (100% Polyester with Buckles and D-Ring) in normal standard packing. a. M/S Abdullah fire Protection Pakistan Office C1 2nd Floor, Red Mall Shalimar Link Road Lahore Pakistan Email: Info@abdullahfireprotection.com.pk b. Last Procurement data through registered supplier M/S ASHI Enterprises in Sep 18. Specification may be endorsed to avoid complication at later stage a. Safety Harness (100% Polyester with Buckles), Part No IACD42106. b. Standard of article should be as per EN361, EN1497, 2007. Polyester webbing should be water repellent and UV resistant for a long service. Fall arrest indicator with Rescue stop. c. Article should be 1.4 kg in weight, User weight 150 Kg including Tools and equipment with max impact force of 6 KN. <b>GENERAL SPECIFICATION - MATERIAL:</b> 100% POLYSTER, TYPE: SAFETY HARNESS FOR GENERAL CLIMBING APPLICATIONS, COLOR: GREEN/RED or CUSTOMIZED, CERTIFICATE: CE/ISO9001 OR EN-361, STRENGTH:&gt;=23KN, SPARE PARTS: BUCKLE, D-RING, WEBBING WIDTH: 45MM, WEBBING LENGTH: 6M, NET WEIGHT: 1 KG Safety Harness (100% Polyester with Buckles and D-Ring) in normal standard packing. a. M/S Abdullah fire Protection Pakistan Office C1 2nd Floor, Red Mall Shalimar Link Road Lahore Pakistan Email: Info@abdullahfireprotection.com.pk b. Last Procurement data through registered supplier M/S ASHI Enterprises in Sep 18. Specification</p>	

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
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may be endorsed to avoid complication at later stage a. Safety Harness (100% Polyester with Buckles), Part No IACD42106. b. Standard of article should be as per EN361, EN1497, 2007. Polyester webbing should be water repellent and UV resistant for a long service. Fall arrest indicator with Rescue strop. c. Article should be 1.4 kg in weight. User weight 150 Kg including Tools and equipment with max impact force of 6 KN.

206	DPC919 28	0473- 473159	681099224807 1 / POTASSIUM CHROMATE ANALYTICAL, REAGENT GRADE. 100 GM. CONTAINER.		15 / BOTTLE	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
207	DRG850 41	4rk560	472001700138 9 / hose pvc clear 3/4" X 30"		2 / EACH/N UMBER	n/a				Local Source: M/s AZKIS COSMOPO LITAN Address: Suite no. 75, 2nd Floor, MOBI Plaza Haider Road Saddar Rawalpindi Pakistan Tel: 051- 5512425 & 5514777 Email: azkis@azki s.com.pk  azklscosmo	TECHNICAL SPECIFICATION - THESE SPARES ARE THE SUB PARTS OF HYDROBLASTER AIRCRAFT WASHING RIG AND ALL SAFETY AND INSTRUCTIONS FALLS FOR THE OPERATION OF THIS MACHINE ACCORDINGLY GENERAL SPECIFICATION - THESE SPARES ARE THE SUB PARTS OF HYDROBLASTER AIRCRAFT WASHING RIG AND ALL SAFETY AND INSTRUCTIONS FALLS FOR THE OPERATION OF THIS MACHINE ACCORDINGLY	

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
208	DRG847 16	2NV111	294001500905 5 / FILTER OIL D902		6 / EACH/N UMBER	n/a				<p>politan@gm ail.com Web: www.azkis. com.pk</p> <p>Local Source: M/s AZKIS COSMOPO LITAN Address: Suite no. 75, 2nd Floor, MOBI Plaza Haider Road Saddar Rawalpindi Pakistan Tel: 051- 5512425 &amp; 5514777 Email: azkis@azki s.com.pk</p> <p>azkiscosmo politan@gm ail.com Web: www.azkis. com.pk</p>	<p>TECHNICAL SPECIFICATION - FILTER OIL D902 MODEL NUMBER 5/3000GHOTT/AWS ALREADYEXIST IN PATT FORMGENERAL SPECIFICATION - FILTER OIL D902 MODEL NUMBER 5/3000GHOTT/AWS ALREADYEXIST IN PATT FORM</p>	
209	DRG850 84	2NV115	303001700083 2 / BELT V D902		6 / EACH/N UMBER	n/a				<p>Local Source: M/s AZKIS COSMOPO LITAN Address: Suite no. 75, 2nd Floor, MOBI Plaza Haider Road Saddar</p>	<p>TECHNICAL SPECIFICATION - BELT V D902 MODEL NUMBER 5/3000GHOTT/AWS ALREADYEXIST IN PATT FORMGENERAL SPECIFICATION - BELT V D902 MODEL NUMBER 5/3000GHOTT/AWS ALREADYEXIST IN PATT FORM</p>	

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
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										Rawalpindi Pakistan Tel: 051-5512425 & 5514777 Email: azkis@azkis.com.pk  azkiscosmopolitan@gmail.com Web: www.azkis.com.pk		
210	DRG849-20	1109A02-001	1680ZO5293270 / AIR FILTER ASSY		8 / EACH/NUMBER	N/A				Local Source: M/s AZKIS COSMOPO LITAN Address: Suite no. 75, 2nd Floor, MOBI Plaza Haider Road Saddar Rawalpindi Pakistan Tel: 051-5512425 & 5514777 Email: azkis@azkis.com.pk  azkiscosmopolitan@gmail.com Web: www.azkis.com.pk	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
211	DRG849-22	11BA01-18112	1680ZO5293280 / INTERCOOLIN		6 / EACH/NUMBER	N/A				Local Source: M/s AZKIS	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
			G LLO INLET RUBBER tube							COSMOPO LITAN Address: Suite no. 75, 2nd Floor, MOBI Plaza Haider Road Saddar Rawalpindi Pakistan Tel: 051-5512425 & 5514777 Email: azkis@azkis.com.pk  azkiscosmopolitan@gmail.com Web: www.azkis.com.pk		
212	DPC92730	Q3-1566	8040015990596 / ADHESIVE (SEALANT SILICON) (310 ML CARTRIDGE) DOWSIL BRAND		1 / CARTRIDGE	NA					<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
213	DRG85039	4r1572	4720016999285 / hose loc on 3/8" X 16" black		2 / EACH/NUMBER	n/a				Local Source: M/s AZKIS COSMOPO LITAN Address: Suite no. 75, 2nd Floor, MOBI Plaza Haider Road Saddar	<u>TECHNICAL SPECIFICATION - HOSE LOC ON 3/8" X 16" BLACK</u> <u>GENERAL SPECIFICATION - HOSE LOC ON 3/8" X 16" BLACK</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
										Rawalpindi Pakistan Tel: 051-5512425 & 5514777 Email: azkis@azkis.com.pk  azkiscosmopolitan@gmail.com Web: www.azkis.com.pk		
214	DRG85373	20.5 X 8.0-10	2610ZO652379 7 / TYRE TEUBLESS (JETTAL GPU)		1 / EACH/ NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
215	DRG85366	20.5 X 8.0-10	2610ZO652379 7 / TYRE TEUBLESS (JETTAL GPU)		1 / EACH/ NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
216	DPC92692	ALTEMP Q NB 50	915012196162 4 / GREASE, GENERAL PURPOSE (CAN = 750 GRAM)		14 / CAN	Antenna Base					TECHNICAL SPECIFICATION - ALTEMP Q NB 50 IS A WHITE/ BEIGE LUBRICATING PASTE CONTAINING A MINERAL BASE OIL, A BARIUM COMPLEX SOAP AND INORGANIC SOLID LUBRICANTS. BESIDES ITS APPLICATION AS A UNIVERSAL ASSEMBLY PASTE, THIS PRODUCT OFFERS BENEFITS ESPECIALLY IN FRICTION POINTS WITH SMALL TO MINIMUM MOTION UNDER HIGH STATIC AND DYNAMIC LOADS. GENERAL SPECIFICATION - ALTEMP Q NB 50 IS A WHITE/ BEIGE LUBRICATING PASTE CONTAINING A MINERAL BASE OIL, A BARIUM COMPLEX SOAP AND INORGANIC SOLID LUBRICANTS. BESIDES ITS APPLICATION AS A UNIVERSAL	

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
											ASSEMBLY PASTE, THIS PRODUCT OFFERS BENEFITS ESPECIALLY IN FRICTION POINTS WITH SMALL TO MINIMUM MOTION UNDER HIGH STATIC AND DYNAMIC LOADS.	
217	DRG849 21	11BA01- 18114	1680ZO529327 7 / OUTLET RUBBER TUBE		8 / EACH/N UMBER	N/A				Local Source: M/s AZKIS COSMOPO LITAN Address: Suite no. 75, 2nd Floor, MOBI Plaza Haider Road Saddar Rawalpindi Pakistan Tel: 051- 5512425 & 5514777 Email: azkis@azki s.com.pk  azkiscosmo politan@gm ail.com Web: www.azkis. com.pk	<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null	
218	DPK9398 0	B150SH (91511707 )	915072531230 6 / REFERIGERA TION OIL FOR SCREW COMPRESSO R		35 / LITER	B150SH (9151170 7)					<u>TECHNICAL SPECIFICATION -</u> this refregration oil is type of synthtic lubricant use in refregrant system. <u>GENERAL SPECIFICATION -</u> this refregration oil is type of synthtic lubricant use in refregrant system.	
219	DSB9511 8	A50- 79MLEA	531014362088 1 / CUP ROUNDELLE 16MM		100 / EACH/N UMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION -</u> a. Dia: 16mm b. Material: plastic <u>GENERAL SPECIFICATION -</u> a. Dia: 16mm b. Material: plastic	

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
220	DPC895 35	S. No. 19 jotun anti- skid	801078529231 8 / paint JOTUN ANTI- SKID (Dark)		30 / LITER	JOTUN ANTI SKID					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
221	DPC911 46	A020EEV2	801070533282 5 / HIGHLY PERFUMED BACTERICIDA L WASHROOM CLEANER.		450 / LITER	HIGHLY PERFUM ED					TECHNICAL SPECIFICATION - PRODUCT INFORMATION: APPEARANCE: GREEN CLEAR LIQUID PH 7.5 UNDILUTED ISO 9001 NO 09535 ISO 14001 NO 506072 CONTAINS A BLEND O, NONIONIC SURFACTANT VISCOSITY STABILIZER, SEQUESTERING AGENT. QUATERNARY AMMONIUM COMPOUND. PERFUME AND DYE SHELF LIFE 3 YEARS CONTAINS A BLEND O, NONIONIC SURFACTANT VISCOSITY STABILIZER, SEQUESTERING AGENT. QUATERNARY AMMONIUM COMPOUND. PERFUME AND DYE SHELF LIFE 3 YEARS highly perfumed bactericidal washroom cleaner clean disinfects and deodorises in one operation. GENERAL SPECIFICATION - PRODUCT INFORMATION: APPEARANCE: GREEN CLEAR LIQUID PH 7.5 UNDILUTED ISO 9001 NO 09535 ISO 14001 NO 506072 CONTAINS A BLEND O, NONIONIC SURFACTANT VISCOSITY STABILIZER, SEQUESTERING AGENT. QUATERNARY AMMONIUM COMPOUND. PERFUME AND DYE SHELF LIFE 3 YEARS CONTAINS A BLEND O, NONIONIC SURFACTANT VISCOSITY STABILIZER, SEQUESTERING AGENT. QUATERNARY AMMONIUM COMPOUND. PERFUME AND DYE SHELF LIFE 3 YEARS highly perfumed bactericidal washroom cleaner clean disinfects	

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
											and deodorises in one operation.	
222	DRG84758	1109QF16-020/030	1680ZO529328 9 / DIESEL OIL PREFILTER CARTRIDGE		8 / EACH/ NUMBER	n/a				Local Source: M/s AZKIS COSMOPO LITAN Address: Suite no. 75, 2nd Floor, MOBI Plaza Haider Road Saddar Rawalpindi Pakistan Tel: 051- 5512425 & 5514777 Email: azkis@azki s.com.pk  azkiscosmo politan@gm ail.com Web: www.azkis. com.pk	<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null	
223	DSB94660	ORB-ETM/0-120/V1/F332	668554532704 2 / Expansion Thermometer guage (0-120°C) with temp prob		1 / EACH/ NUMBER	ORB-ETM/0-120/V1/F332					<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null	
224	DNH70950	244885	533078528392 3 / GLAND, PACKING MALE (THROAT 4/ PACK)		2 / PACKE T	70:1				..	<u>TECHNICAL SPECIFICATION -</u> gland packing male <u>GENERAL SPECIFICATION -</u> gland packing male	
225	DRG85040	4rj558	472001699995 6 / hose all purpose 1/2" X 12' blue		2 / EACH/ NUMBER	n/a				Local Source: M/s AZKIS COSMOPO	<u>TECHNICAL SPECIFICATION -</u> HOSE SIZE 1/2" X 12' <u>BLUE</u> <u>GENERAL SPECIFICATION -</u> HOSE SIZE 1/2" X 12' <u>BLUE</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
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LITAN  
Address:  
Suite no.  
75, 2nd  
Floor, MOBI  
Plaza  
Haider  
Road  
Saddar  
Rawalpindi  
Pakistan  
Tel: 051-  
5512425 &  
5514777  
Email:  
azkis@azki  
s.com.pk

azkiscosmo  
politan@gm  
ail.com  
Web:  
www.azkis.  
com.pk

226	DRG839 65	9959195	3040ZO516648 1 / SHAFT W/WORM SCREW		2 / EACH/N UMBER	0					TECHNICAL SPECIFICATION - AS PER PUBLICATION <u>GENERAL</u> SPECIFICATION - AS PER PUBLICATION	
227	DSB9462 9	12185615 /ams1310	413070523248 6 / BOXSTAINLES SSTEEL FOR IR8 GRANULE		50 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - Material Grade SS 304 Size:10"x10" x6" Length Width and Depth <u>GENERAL SPECIFICATION -</u> Material Grade SS 304 Size:10"x10" x6" Length Width and Depth	
228	DRG847 06	2NV112	294001705373 5 / FILTER AIR D902		6 / EACH/N UMBER	n/a				Local Source: M/s AZKIS COSMOPO LITAN Address: Suite no. 75, 2nd Floor, MOBI Plaza Haider Road	TECHNICAL SPECIFICATION - FILTER AIR D902 MODEL NUMBER 5/3000GHOTT/AWS ALREADYEXIST IN PATT FORM <u>GENERAL SPECIFICATION -</u> FILTER AIR D902 MODEL NUMBER 5/3000GHOTT/AWS ALREADYEXIST IN PATT FORM	

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
										<p>Saddar Rawalpindi Pakistan Tel: 051-5512425 &amp; 5514777 Email: azkis@azkis.com.pk</p> <p>azkiscosmo politan@gmail.com Web: www.azkis.com.pk</p>		
229	DRG847 20	2912BG01 -020/120	1680ZO529330 6 / LEAF NO 1 WITH BUSHING RIGHT /LEFT		6 / EACH/N UMBER	n/a				<p>Local Source: M/s AZKIS COSMOPO LITAN Address: Suite no. 75, 2nd Floor, MOBI Plaza Haider Road Saddar Rawalpindi Pakistan Tel: 051-5512425 &amp; 5514777 Email: azkis@azkis.com.pk</p> <p>azkiscosmo politan@gmail.com Web: www.azkis.com.pk</p>	<p><u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null</p>	
230	DRG846 92	1AJ851	1680ZO529331 7 / FILTER		6 / EACH/N	n/a				<p>Local Source: M/s</p>	<p><u>TECHNICAL SPECIFICATION -</u> THESE SPARES ARE THE SUB</p>	

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
			FUEL D905-EBO		UMBER					AZKIS COSMOPO LITAN Address: Suite no. 75, 2nd Floor, MOBI Plaza Haider Road Saddar Rawalpindi Pakistan Tel: 051- 5512425 & 5514777 Email: azkis@azki s.com.pk  azkiscosmo politan@gm ail.com Web: www.azkis. com.pk	PARTS OF HYDROBLASTER AIRCRAFT WASHING RIG AND ALL SAFETY AND INSTRUCTIONS FALLS FOR THE OPERATION OF THIS MACHINE ACCORDINGLY.  GENERAL SPECIFICATION - THESE SPARES ARE THE SUB PARTS OF HYDROBLASTER AIRCRAFT WASHING RIG AND ALL SAFETY AND INSTRUCTIONS FALLS FOR THE OPERATION OF THIS MACHINE ACCORDINGLY.	
231	DRG850 81	4rl573	472001699943 5 / hose loc on 3/8" X 11" black		2 / EACH/N UMBER	n/a				Local Source: M/s AZKIS COSMOPO LITAN Address: Suite no. 75, 2nd Floor, MOBI Plaza Haider Road Saddar Rawalpindi Pakistan Tel: 051- 5512425 & 5514777 Email: azkis@azki	TECHNICAL SPECIFICATION - HOSE LOC ON 3/8" X 11" BLACK GENERAL SPECIFICATION -HOSE LOC ON 3/8" X 11" BLACK	

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
										s.com.pk azkiscosmo politan@gmail.com Web: www.azkis.com.pk		
232	DRG84975	0EG101	1680ZO529336 6 / HOSE, WATER, INLET, 5/8"		2 / EACH/NUMBER	n/a				Local Source: M/s AZKIS COSMOPO LITAN Address: Suite no. 75, 2nd Floor, MOBI Plaza Haider Road Saddar Rawalpindi Pakistan Tel: 051-5512425 & 5514777 Email: azkis@azkis.com.pk  azkiscosmo politan@gmail.com Web: www.azkis.com.pk	TECHNICAL SPECIFICATION - HOSE, WATER, INLET, 5/8" GENERAL SPECIFICATION - HOSE, WATER, INLET, 5/8"	
233	DNM80182	5P-7277	662501594433 1 / VOLTAGE TESTER		7 / EACH/NUMBER	DE-660EO CATERPILLAR GENERATOR C-18 600 KVA /480KW					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
234	DPC92744	ASTM D1193	681000356493 6 / Distilled-		80 / LITER	N/A					TECHNICAL SPECIFICATION - N/A GENERAL SPECIFICATION -	

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
			deionized water								N/A	
235	DRG847 17	OIL194	1680ZO529332 2 / ELEMENT OIL FILTER		6 / EACH/N UMBER	n/a				Local Source: M/s AZKIS COSMOPO LITAN Address: Suite no. 75, 2nd Floor, MOBI Plaza Haider Road Saddar Rawalpindi Pakistan Tel: 051- 5512425 & 5514777 Email: azkis@azki s.com.pk  azkiscosmo politan@gm ail.com Web: www.azkis. com.pk	<u>TECHNICAL SPECIFICATION - ELEMENT OIL FILTER MODEL NUMBER 5/3000GHOTT/AWS ALREADYEXIST IN PATT FORMGENERAL SPECIFICATION - ELEMENT OIL FILTER MODEL NUMBER 5/3000GHOTT/AWS ALREADYEXIST IN PATT FORM</u>	
236	DRG850 14	BARREL JP	4320ZO653121 7 / BARREL EMPTY FUEL JP1/JP4 EPOXY COATED REUSABLE		5 / EACH/N UMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - CAPICITY 210 LIT (40/45 IMPERIAL GALLON), SPECIAL PURPOSE EPOXIY COATED, TO BE USED FOR AVN FUEL GENERAL SPECIFICATION - CAPICITY 210 LIT (40/45 IMPERIAL GALLON), SPECIAL PURPOSE EPOXIY COATED, TO BE USED FOR AVN FUEL</u>	
237	DRG849 72	OPT095	1680ZO529331 3 / BELT, V, B44, PUMP (2REQ:D)		8 / EACH/N UMBER	n/a				Local Source: M/s AZKIS COSMOPO LITAN Address:	<u>TECHNICAL SPECIFICATION - BELT, V, B44, PUMP (2REQ:D) GENERAL SPECIFICATION - BELT, V, B44, PUMP (2REQ:D)</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
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Suite no.  
75, 2nd  
Floor, MOBI  
Plaza  
Haider  
Road  
Saddar  
Rawalpindi  
Pakistan  
Tel: 051-  
5512425 &  
5514777  
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azkiscosmo  
politan@gm  
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Web:  
www.azkis.  
com.pk

238	DNH709 52	244862	533078528391 4 / PACKING VEE, TUFFSTACK (PISTON)		3 / PACKE T	70:1					TECHNICAL SPECIFICATION - CARBON FILLED PTFE. VEE PACKING USED TO PREVENT/STOP LEAKAGE OF LUBRICANTSGENERAL SPECIFICATION - CARBON FILLED PTFE. VEE PACKING USED TO PREVENT/STOP LEAKAGE OF LUBRICANTS	
239	DPK9157 7	TW25B	685001562416 4 / Synthetic Grease (INHIBITOR, CORROSION, LUBRICATING OIL)		4 / OUNCE	76mm Gun					TECHNICAL SPECIFICATION - TW25B IS A SYNTHETIC LIGHT GREASE ENGINEERED FOR LONG LASTING LUBRICATION PROTECTION AND EXTREME PRESSURE, HEAVY-LOAD APPLICATIONS. GENERAL SPECIFICATION - TW25B IS A SYNTHETIC LIGHT GREASE ENGINEERED FOR LONG LASTING LUBRICATION PROTECTION AND EXTREME PRESSURE, HEAVY- LOAD APPLICATIONS.	
240	DPC933	008154Z03	935077527416		25 /	FIBERSTI					TECHNICAL SPECIFICATION -	

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
	98	885	8 / REFRACTORY MORTAR READY MIX		KILOGR AMME	CK 1600					FIBER STICK1600 is a wet air setting mortar and because of the choice of raw material usable upto 1550 c cGENERAL SPECIFICATION - FIBER STICK1600 is a wet air setting mortar and because of the choice of raw material usable upto 1550 c	
241	DPC951 89	008154Z03 885	935077527416 8 / REFRACTORY MORTAR READY MIX		75 / KILOGR AMME	FIBERSTI CK 1600					TECHNICAL SPECIFICATION - FIBER STICK1600 is a wet air setting mortar and because of the choice of raw material usable upto 1550 c cGENERAL SPECIFICATION - FIBER STICK1600 is a wet air setting mortar and because of the choice of raw material usable upto 1550 c	
242	DPC939 62	008154Z03 885	935077527416 8 / REFRACTORY MORTAR READY MIX		50 / KILOGR AMME	FIBERSTI CK 1600					TECHNICAL SPECIFICATION - FIBER STICK1600 is a wet air setting mortar and because of the choice of raw material usable upto 1550 c cGENERAL SPECIFICATION - FIBER STICK1600 is a wet air setting mortar and because of the choice of raw material usable upto 1550 c	
243	DPC928 22	008154Z03 885	935077527416 8 / REFRACTORY MORTAR READY MIX		25 / KILOGR AMME	FIBERSTI CK 1600					TECHNICAL SPECIFICATION - FIBER STICK1600 is a wet air setting mortar and because of the choice of raw material usable upto 1550 c cGENERAL SPECIFICATION - FIBER STICK1600 is a wet air setting mortar and because of the choice of raw material usable upto 1550 c	