

PAKISTAN NAVY
TENDER BULLETIN

INVITATION TO TENDER TO BE OPENED ON 27-01-2026

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	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
1	DNM94116	233-5182	2940015348709 / Filter Element As-Air (Primary)	Caterpillar Emergency DG Marine Genset C 4.4 USA	2 / EACH/NUMBER	Marine Genset C 4.4	CAT00C715GTY00677	CATERPILLAR INC PEORIAL IL 61629 US	CATERPILLAR USA		<u>TECHNICAL SPECIFICATION - MAKE: CATERPILLAR</u> <u>GENERAL SPECIFICATION - MAKE: CATERPILLAR</u>	
2	DNM94126	290-1935	2940016243899 / FILTER ELEMENT AS-AIR (PRIMARY)		4 / EACH/NUMBER	cat c18					<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
3	DPK93743	SPEC#7	9150FP0020021 / PRECISION INSTRUMENT GREASE (30 KG PACK)	F-22P SHIPS	30 / EACH/NUMBER	NO DATA AVAILAB LE		CH		CSTC-CHINA	<u>TECHNICAL SPECIFICATION - SOURCE OF AVAILABILITY: CSTC, CHINA</u> <u>GENERAL SPECIFICATION - SOURCE OF AVAILABILITY: CSTC, CHINA</u>	
4	DNF74072	YAP 179	6630735178763 / FLORIDE (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		<u>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</u> <u>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</u>	
5	DPC92009	D 4985	6850006641409 /	D/G	206 / LITER	NO DATA AVAILAB		US		JOHN DEERE	<u>TECHNICAL SPECIFICATION - COOLANT ADDITIVES</u> <u>GENERAL</u>	

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			ANTIFREEZE			LE			DEERE & COMPANY MOLINE IC61265-8098 PH 309-765-8000		<u>SPECIFICATION - COOLANT ADDITIVES</u>	
6	DNM94042	3584427	4820270382248 / PRESSURE RETAINING V (FUEL SYSTEM)	(FUEL SYSTEM)	2 / EACH/NUMBER	D6-370D-E		AB VALVO PENTA SE 40508 GOTHENBURG SWEDEN	VALVO PENTA SWEDEN		<u>TECHNICAL SPECIFICATION - PRESSURE RETAINING V (FUEL SYSTEM)</u> <u>GENERAL SPECIFICATION - PRESSURE RETAINING V (FUEL SYSTEM)</u>	
7	DNM94116	233-5182	2940015348709 / Filter Element As-Air (Primary)	Caterpillar Emergency DG Marine Genset C 4.4 USA	2 / EACH/NUMBER	Marine Genset C 4.4	N/A	14009 OLD GALENA RD TC-A, MOSSVILLE, IL, 61552-7547, U.S.A	CATERPILLAR INC. DBA CATERPILLAR DIV GOVERNMENTAL AND DEFENSE PRODUCTS		<u>TECHNICAL SPECIFICATION - MAKE: CATERPILLAR</u> <u>GENERAL SPECIFICATION - MAKE: CATERPILLAR</u>	
8	DPC92674	NO DATA AVAILABLE	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: 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>	

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
											<u>GENERAL SPECIFICATION - CGA G-10.1 OF 2008 QVLs GRADE 'L' Cylinder Specifications:</u> 1. ISO 9809 (Part 1, 2 & 3) for Design, construction and testing of refillable seamless steel gas cylinders and tubes. 2. ISO 10297 for cylinder valves specification and type testing. 3. ISO 11114 (Part 1 & 2) for compatibility of cylinder and valve material with gas contents. 4. Certificates of service life of cylinder. 5. Certificates and periodic inspection record i.e. inspection and test reports of each cylinder including last hydrostatic test date and corresponding certificates. 6. Name of firm/third party testing authority conduction inspection, testing and certification of each cylinder.	
9	DPC947 11		044250943448 3 / PAINT FINISHING ACID AND ALKALI RESISTING (SIGNAL RED 537) Flash Point: 32 degree c (min) Packing: Standard OEM 04 ltr tin non corrosive gauge of tin 26 to 28 swg	FINISHING	100 / LITER						<u>TECHNICAL SPECIFICATION - DEFSTAN 80-72/3 OF 2005 NS/P/010 OF 2013 (REVISED) STAGE INSPECTION PRESCRIBED COLOUR SHADE NO 537 TO BS: 381-C Of 1996</u> <u>GENERAL SPECIFICATION - DEFSTAN 80-72/3 OF 2005 NS/P/010 OF 2013 (REVISED) STAGE INSPECTION PRESCRIBED COLOUR SHADE NO 537 TO BS: 381-C Of 1996</u>	
10	DPC937 53	NO. NS/C01/G EN/566 DT 210902	044250942912 0 / PAINT OIL FINISHING G. O.S.B. (GREEN)	FINISHING	60 / KILOGR AMME						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
11	DPC933 91	NO DATA AVAILABL E	044250001064 4 / THINNER FOR VARNISH (Packing 04		30 / LITER						<u>TECHNICAL SPECIFICATION - DEFSTAN 80-38/2 195 1. FLASH POINT: 16°C 2. INGREDIENTS PROPERTIES BY VOLUME: -</u>	

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			liter)								METHY ISO BUTYL KETONE: 32 ± 3% - ETHYLENE GLYCOL ACETATE: 7 ± 3% - ISO BUYYLE ALCOHAOL : 25 ± 3% OEM M/S FALAH TRADING AGENCY <u>GENERAL SPECIFICATION - DEF</u> STAN 80-38/2 195 1. FLASH POINT: 16°C 2. INGREDIENTS PROPERTIES BY VOLUME: - METHY ISO BUTYL KETONE: 32 ± 3% - ETHYLENE GLYCOL ACETATE: 7 ± 3% - ISO BUYYLE ALCOHAOL : 25 ± 3% OEM M/S FALAH TRADING AGENCY	
12	DPC926 73		044370505489 6 / GAS HELIUM 99.995% PURE (CYLIDER 9.40 CUBIC M)		9.4 / CUBIC METER						<u>TECHNICAL SPECIFICATION - HE</u> 405 4.5 99.995 % 02 5 PPM H2O <u>5PPM GENERAL SPECIFICATION -</u> HE 405 4.5 99.995 % 02 5 PPM H2O 5PPM	
13	DPC935 94		044250442008 3 / THINNER (DECO) (04 LTR Packing) Flash point 16 C	BUTYL KETONE32+- 3% 4METHYL PENTAN-2- ONE.	92 / LITER						<u>TECHNICAL SPECIFICATION -</u> 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 alcohah: 26+ _3% <u>GENERAL</u> <u>SPECIFICATION - defstan 80-38/2 of</u> 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 alcohah: 26+ _3%	
14	DPC938 84		044250442008 3 / THINNER (DECO) (04 LTR Packing) Flash point 16 C	BUTYL KETONE32+- 3% 4METHYL PENTAN-2- ONE.	124 / LITER						<u>TECHNICAL SPECIFICATION -</u> 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 alcohah: 26+ _3% <u>GENERAL</u> <u>SPECIFICATION - defstan 80-38/2 of</u> 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	

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											7+ _3% d. iso butyl alcohol: 26+ _3%	
15	DPC94178		0442504420083 / THINNER (DECO) (04 LTR Packing) Flash point 16 C	BUTYL KETONE32+-3% 4METHYL PENTAN-2-ONE.	450 / LITER						<u>TECHNICAL SPECIFICATION</u> - defstan 80-38/2 of 2009 2. ingredient 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% <u>GENERAL SPECIFICATION</u> - defstan 80-38/2 of 2009 2. ingredient 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%	
16	DPK94608	LG 280	0474509100502 / GREASE LG-280 (XG-286)	FIVE /G SERVICE PUMP NO.3	12 / KILOGRAMME						<u>TECHNICAL SPECIFICATION</u> - SUPERCEDED VIDE CICIP/NSD/5021 DT 23 OCT 09 AND DEFSTAN 01-5 ISSUE 16 PG305, 128 <u>GENERAL SPECIFICATION</u> - SUPERCEDED VIDE CICIP/NSD/5021 DT 23 OCT 09 AND DEFSTAN 01-5 ISSUE 16 PG305, 128	
17	DNM76100	ITSHFD4-SEW / 692170658	3040725094058 / INTERMEDIATE DRIVE SHAFT	DOCK BILGE PP.ZVZ 400/300 FD-IV OEM:	1 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - Material: High Carbon Steel C35K Outer Dia: 100 mm Length: 2987 mm Material = C35K (High Carbon Steel) Shaft size = 2987 mm Outer Dia = 100 mm Model: ZVZ 400/300 TECHNICAL DATA , Drawing No. D004 MATERIAL/ GRADE, 4140 or equivalent PRODUCTION METHOD, Drawn from solid bar <u>GENERAL SPECIFICATION</u> - Material: High Carbon Steel C35K Outer Dia: 100 mm Length: 2987 mm Material = C35K (High Carbon Steel) Shaft size = 2987 mm Outer Dia = 100 mm Model: ZVZ 400/300 TECHNICAL DATA , Drawing No. D004 MATERIAL/ GRADE, 4140 or equivalent PRODUCTION METHOD, Drawn from solid bar	
18	DNQ92920	TF50	421070505159	FIRE FIGHTING	6 / EACH/NUMBER	TF50					<u>TECHNICAL SPECIFICATION</u> -	

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			1 / AFFF 50 LTR TROLLY MOUNTED MOBILE FIRE EXTINGUISHER		NUMBER						AFFF Foam 3% Volume : 50 Ltr Discharge Time: > 120 Sec Discharge Range: > 10 Mtr for 30 Sec Working Pressure: > 13 bar Hose Length: 10 mtr Valve: Quarter Turn Ball Type Cylinder: Stainless Steel Polyester Resin Powder Coated Trolley: Welded tubular mild steel, polyester powder coat , STEEL HUB, ROLLER BEARING pneumatic tyres UL/FM , BSI / KITE Mark approved BS EN 1866-1:2007 and BS EN 3-7 & 8 1-MODEL TF50 2-CAPACITY 50 LTRGLORIA 3-TOTAL WEIGHT 82 KG 4-TOTAL HEIGHT 1010MM 5-TOTAL WIDTH 555 MM 6- TOTAL DEPTH 695 MM 7- HOSE LENGTH 5000MM 8-MAXIMUM EFFECTIVE RANGE 8 M 9-DURATION OF DISCHARGE 38-42 (SEC) 10-WORKING PRESSURE 12-15 BAR 11- PROPELLING AGENT N2 EXTINGUISHER AGENT AFFF 12- TESTING PRESSURE 30 BAR 13-STORAGE TEMPERATURE 5 DEGREE C 14-COATING ELECTROSTIC POLYESTER POWDER SAUDI FIRE EQUIPMENT CO (SFFECO) Likely Supplier/OEM Prime Business Syndicate Abid Chamber, Shop # G-2, Sharah-e-Liaquat Karachi Contact No: 0333-2195970 Meraj Ltd. Cdr (R) Mehdi 021-35050145 03008216714 Abdullah Anti Fire Corp. Ghulam Nabi 042-36813131 0321-9403211 <u>GENERAL SPECIFICATION</u> - AFFF Foam 3% Volume : 50 Ltr Discharge Time: > 120 Sec Discharge Range: > 10 Mtr for 30 Sec Working Pressure: > 13 bar Hose Length: 10 mtr Valve: Quarter Turn Ball Type Cylinder: Stainless Steel Polyester Resin Powder Coated Trolley: Welded	

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											tubular mild steel, polyester powder coat , STEEL HUB, ROLLER BEARING pneumatic tyres UL/FM , BSI / KITE Mark approved BS EN 1866-1:2007 and BS EN 3-7 & 8 1- MODEL TF50 2-CAPACITY 50 LTRGLORIA 3-TOTAL WEIGHT 82 KG 4-TOTAL HEIGHT 1010MM 5-TOTAL WIDTH 555 MM 6- TOTAL DEPTH 695 MM 7- HOSE LENGTH 5000MM 8-MAXIMUM EFFECTIVE RANGE 8 M 9-DURATION OF DISCHARGE 38-42 (SEC) 10- WORKING PRESSURE 12-15 BAR 11- PROPELLING AGENT N2 EXTINGUISHER AGENT AFFF 12- TESTING PRESSURE 30 BAR 13- STORAGE TEMPERATURE 5 DEGREE C 14-COATING ELECTROSTIC POLYESTER POWDER SAUDI FIRE EQUIPMENT CO (SFFECO) Likely Supplier/OEM Prime Business Syndicate Abid Chamber, Shop # G-2, Sharah-e-Liaquat Karachi Contact No: 0333-2195970 Meraj Ltd. Cdr (R) Mehdi 021-35050145 03008216714 Abdullah Anti Fire Corp. Ghulam Nabi 042-36813131 0321-9403211	
19	DNM93713	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						<u>TECHNICAL SPECIFICATION - MAKE: COOLPOINT, LG 140MM O/D 96MM X I/D 44MM (ALCO CONTROL D-48)</u> <u>GENERAL SPECIFICATION - MAKE: COOLPOINT, LG 140MM O/D 96MM X I/D 44MM (ALCO CONTROL D-48)</u>	
20	DNM94105	itd/3917111/3923557 (5342-01-368-3916)	4730795077048 / ISOLATOR VIBRATION	CUMMINS DIESEL ENGINE (GERMANY)	4 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
21	DPK93981	XG-460	9150999100524 / GREASE LUBRICATING XG-460	MAINTENANCE, OILS, GREASES AND	60 / KILOGRAMME						<u>TECHNICAL SPECIFICATION - Technical Data (Typical Values)</u> <u>Appearance = Fibrous Grease Colour = Black NLGI Classification = 00</u>	

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			(Packing = 03 KG Tin)	APPLICATO							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 GENERAL SPECIFICATION - Technical Data (Typical Values) Appearance = Fibrous Grease Colour = Black NLGI Classification = 00 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	
22	DPK88445	XG-460	9150999100524 / GREASE LUBRICATING XG-460 (Packing = 03 KG Tin)	MAINTENANC E, OILS, GREASES AND APPLICATO	9 / KILOGRAMME						TECHNICAL SPECIFICATION - Technical Data (Typical Values) Appearance = Fibrous Grease Colour = Black NLGI Classification = 00 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 GENERAL SPECIFICATION - Technical Data (Typical Values) Appearance = Fibrous Grease Colour = Black NLGI Classification = 00 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	
23	DPK8847	XG-460	915099910052	MAINTENANC	9 /						TECHNICAL SPECIFICATION -	

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	0		4 / GREASE LUBRICATING XG-460 (Packing = 03 KG Tin)	E, OILS, GREASES AND APPLICATO	KILOGR AMME						Technical Data (Typical Values) Appearance = Fibrous Grease Colour = Black NLGI Classification = 00 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 <u>GENERAL SPECIFICATION</u> - Technical Data (Typical Values) Appearance = Fibrous Grease Colour = Black NLGI Classification = 00 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	
24	DPK93232	L-HM 46	9150FP0010210 / HYDRAULIC OIL L-HM 46 (200 LITERS PACKING) SINOPEC		200 / KILOGRAMME	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
25	DNM93083	A055M148	5330715267661 / JOINT-PDC- WATER INTET CONNECTION		1 / EACH/NUMBER	C22 D5					<u>TECHNICAL SPECIFICATION</u> - null <u>GENERAL SPECIFICATION</u> - null	
26	DPC94320	ZEEPER114	8010705332849 / ZEEPER 114 CLEANER		1000 / KILOGRAMME	ZEEPER. 114					<u>TECHNICAL SPECIFICATION</u> - COMPOSITION: Contains a blend of phosphoric acid Appearance: Red PH-undiluted 1-2 Shull life 1 years <u>GENERAL SPECIFICATION</u> - COMPOSITION: Contains a blend of phosphoric acid Appearance: Red PH-undiluted 1-2 Shull life 1 years	
27	DNM93084	0104-2116	5340795237360 / COVER		1 / EACH/NUMBER	C110D5					<u>TECHNICAL SPECIFICATION</u> - null <u>GENERAL SPECIFICATION</u> - null	

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			FLYWHEEL HSG		UMBER						null	
28	DNM753 93	289-2349	294071524012 1 / FILTER ELEMENT-AIR (SECONDARY)		1 / EACH/NUMBER	C7.1					TECHNICAL SPECIFICATION - MAKE: CATERPILLAR GENERAL SPECIFICATION - MAKE: CATERPILLAR	
29	DPK8940 1	PYRATX EP2	915014578493 3 / FIRE PROOF GREASE / GREASE, HEAT DISSIPATION COMPOUND		2 / KILOGRAMME	EP2					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
30	DPC942 30	008154Z03 885	935077527416 8 / REFRACTORY MORTAR READY MIX		25 / KILOGRAMME	FIBERSTICK 1600					TECHNICAL SPECIFICATION - FIBER STICK1600 is a wet air setting mortar and because of the choice of raw material usable upto 1550 c GENERAL SPECIFICATION - FIBER STICK1600 is a wet air setting mortar and because of the choice of raw material usable upto 1550 c	
31	DNM930 75	0518-0789	531571526752 6 / CIRCLIP-GUDGEON PIN RETAINING		4 / EACH/NUMBER	C22 D5					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
32	DNM837 10	3092585/3 092014	281071519971 3 / VALVE GUIDE	CUMMINS D/G QST30-G2 USA	48 / EACH/NUMBER	QST30-G2	37175632	CUMMINS ENGINE COMPANY INC USA COLUMBUS ,INDIANA, USA B.O BOX 3005	USA		TECHNICAL SPECIFICATION - 938 KVA DIESEL GENERATOR GENERAL SPECIFICATION - 938 KVA DIESEL GENERATOR	
33	DNM954 14	3803002	281571519991 2 / KIT, ENGINE PISTON	CUMMINS DG VTA28-G5 USA	12 / EACH/NUMBER	VTA28-G5	25354882	CUMMINS ENGINE COMPANY, INC. BOX 3005 COLUMBUS, INDIANA, USA 47202	CUMMINS ENGINE COMPANY, INC. USA		TECHNICAL SPECIFICATION - 650 KVA CUMMINS DG VTA28-G5 USA PISTON SET GENERAL SPECIFICATION - 650 KVA CUMMINS DG VTA28-G5 USA PISTON SET	
34	DSB9550 4	401189005 2334	513072515522 9 / FLAP GRINDING DISK (SIZE 125 X 22.23 MM)		356 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - Size: 125 X 22.23MM 3 YEARS FROM DATE OF MANUFACTURE oem/made: RHODIUS GERMANY Acceptance Criteria: Concerned rep will inspect and practically test in workshop. GENERAL	

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											SPECIFICATION - Size: 125 X 22.23 MM 3 YEARS FROM DATE OF MANUFACTURE oem/made: RHODIUS GERMANY Acceptance Criteria: Concerned rep will inspect and practically test in workshop.	
35	DNH95581	OWR-528 / NWD200/icon-2 (ORIENT)	7310705177131 / 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	
36	DPC95588	CC 2748M (5 liters packing) CC2750M (20 liters packing)	6810715229857 / ES Complete EG premix coolant	MAIN ENGINE	200 / LITER		22376716	CUMMINS FILTERATION FLEETGUARD DISTRIBUTERS	CUMMINS/ FLEETGUARD		TECHNICAL SPECIFICATION - Fleetguard CC2825ES Compleat Ectended life antifreeze/ coolant. Ethylene glycol GENERAL SPECIFICATION - Fleetguard CC2825ES Compleat Ectended life antifreeze/ coolant. Ethylene glycol	
37	DNQ95413	8930	9390999808079 / TAPE LUMINOUS / LUMINOUS SHEETING ROLL 150MM WIDE 45M LONG FLAME RETARDANT	SMOKE CURTAIN(FF)	4 / EACH/NUMBER	NO DATA AVAILABLE		UK	UK ENGLAND		TECHNICAL SPECIFICATION - - GENERAL SPECIFICATION - -	
38	DPC95517		0473502202307 / PAINT REMOVER ORGANIC SOLVENT TYPE WATER RINSABLE (04 LTR TIN)		16 / LITER						TECHNICAL SPECIFICATION - 1. DEFSTAN80-14/1 OF 1970. type brushing GENERAL SPECIFICATION - 1. DEFSTAN80-14/1 OF 1970. type brushing	
39	DPC95587	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	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											for transformers Humidity Control. Grain size 2-3mm square. Capable to absorb moisture at room temperature and release moisture when heated up.	
40	DPC95503	NO DATA AVAILABLE	0442502201164 / PAINT FINISHING GLOSS BLACK DLT LTR NS/G/1303/C DT 270199	PRIMED STEEL ALUMINUM OR WOOD	800 / LITER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
41	DPC94180		0442504420046 / PAINT GOLDEN (YELLOW)	DECORATIVE/ FINISHING FOR MOTOR VEHICLES	400 / LITER						TECHNICAL SPECIFICATION - FLASH POINT 32C (min) COLOUR SHADE NO 356 OF BS 381-C OF 1996 defstan 80-72/3 of 2005 stage inspection prescribed PACKING 04 LTR gauge of tin 26 to 28 swg GENERAL SPECIFICATION - FLASH POINT 32C (min) COLOUR SHADE NO 356 OF BS 381-C OF 1996 defstan 80-72/3 of 2005 stage inspection prescribed PACKING 04 LTR gauge of tin 26 to 28 swg	
42	DPC94213		0442504420051 / 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	400 / 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	
43	DPC95506	106 OF BS381-C	0442504420061 / PAINT	VEHICLES, DECORATIVE	100 / LITER						TECHNICAL SPECIFICATION - DEF STAN 80-37/2 COLOR SHADE NO,	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
		OF 1996	VEHICLE CELLULOSE (ROYAL NAVY BLUE)	FINISHING							106 OF BS 381 C OF 1996. GENERAL SPECIFICATION - DEF STAN 80-37/2 COLOR SHADE NO, 106 OF BS 381 C OF 1996.	
44	DPC955 08		044250442006 4 / PAINT WEATHER WORK (LIGHT GREY)NHQ LTR NS/G/1303/C DT 270199	WEATHER WORK	300 / KILOGRAMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
45	DPC955 01		044250442007 0 / THINNER FOR PAINT		1200 / LITER						TECHNICAL SPECIFICATION - BS 245 OF 1999 20 ltr packing gauge of drum 24 to 26 swg GENERAL SPECIFICATION - BS 245 OF 1999 20 ltr packing gauge of drum 24 to 26 swg	
46	DPC954 96		044250442004 1 / PAINT ENAMEL (WHITE), Brushing, Flash Point 32C(Min), ALKYED Type (04 LTR TIN)	3 INCH ROCK LAUNCH	200 / LITER						TECHNICAL SPECIFICATION - DEFSTAN 80-59/1 OF 1976 Stage inspection prescribed 04 ltr tin Flash point: 32 C Type: ALKYED GENERAL SPECIFICATION - DEFSTAN 80-59/1 OF 1976 Stage inspection prescribed 04 ltr tin Flash point: 32 C Type: ALKYED	
47	DPC955 10	DEF- 1145/1956	044250442007 9 / THINNER (SPEC) DEF STAN 80-38/2 1985 (PACKING 20 LTRS DRUM)		80 / LITER						TECHNICAL SPECIFICATION - DEFSTAN 80-38/2 of 1985 GENERAL SPECIFICATION - DEFSTAN 80-38/2 of 1985	
48	DPC955 13		044250442008 3 / THINNER (DECO) (04 LTR Packing) Flash point 16 C	BUTYL KETONE 32+3% 4 METHYL PENTAN-2-ONE.	204 / LITER						TECHNICAL SPECIFICATION - defstan 80-38/2 of 2009 2. ingredient production by volume is under: a. methyl iso butyl ketone 32 + 3% (04 methylpentan-2-one) b. soleos 32 + 3% c. ethylene 7+ 3% d. iso butyl alcohol: 26+ 3% GENERAL SPECIFICATION - defstan 80-38/2 of 2009 2. ingredient production by volume is under: a. methyl iso butyl ketone 32 + 3% (04 methylpentan-2-	

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
											one) b. solesso 32 + 3% c. ethylene 7+ 3% d. iso butyl alcohol: 26+ 3%	
49	DPC955 91	king MOSPEL	044250442011 9 / MOSQUITO REPELLANT (Mospel/Tyfon OR EQUIVALENT)		1120 / BOTTLE						TECHNICAL SPECIFICATION - DEET (DIETHYL TOLUAMIDE) 20%. 45 MI PLASTIC PACKING WITH REGISTERED LABEL GENERAL SPECIFICATION - DEET (DIETHYL TOLUAMIDE) 20%. 45 MI PLASTIC PACKING WITH REGISTERED LABEL	
50	DPC955 72	king MOSPEL	044250442011 9 / MOSQUITO REPELLANT (Mospel/Tyfon OR EQUIVALENT)		1456 / BOTTLE						TECHNICAL SPECIFICATION - DEET (DIETHYL TOLUAMIDE) 20%. 45 MI PLASTIC PACKING WITH REGISTERED LABEL GENERAL SPECIFICATION - DEET (DIETHYL TOLUAMIDE) 20%. 45 MI PLASTIC PACKING WITH REGISTERED LABEL	
51	DPC955 14	DEFSTAN 80-37/2 OF 2006	044250442012 4 / Paint Cellulose White Finsihing for vehicles principal component Nitro Cellulose Base Flash Point 23		100 / LITER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
52	DPC955 05	SUPERSEDED BY DGS 1035	044250220202 0 / PAINT FINISHING (RED)	DECK AND DADOES PRIMER	200 / LITER						TECHNICAL SPECIFICATION - DEFSTAN 80-151/1 OF 1991 NS/P/006 OF 1976 SHADE NO BS 4800 OF 1981 SHADE RED 04-D-45 04 LTR Packing Flash point 38c (min) stage inspection prescribed GENERAL SPECIFICATION - DEFSTAN 80-151/1 OF 1991 NS/P/006 OF 1976 SHADE NO BS 4800 OF 1981 SHADE RED 04-D-45 04 LTR Packing Flash point 38c (min) stage inspection prescribed	
53	DPC955 21		044279910700 1 / Paint Finishing General	IDENTIFICATI ON OF PIPES ETC	480 / LITER						TECHNICAL SPECIFICATION - 1. FLASH POINT: 32 DEGREE C 2. SPECIFIC GRAVITY: 0.90+0.03 3. NS/P/008 OF 2013(REVISED) 4.	

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
			Service Black								DEFSTAN: 80-54/4 Of 2005 5. STAGE INSPECTION PRESCRIBED 6. PACKING:20 LITER DRUM) 7. GAUGE OF DRUM 24 TO 26 SWG <u>GENERAL SPECIFICATION - 1.</u> FLASH POINT: 32 DEGREE C 2. SPECIFIC GRAVITY: 0.90+0.03 3. NS/P/008 OF 2013(REVISED) 4. DEFSTAN: 80-54/4 Of 2005 5. STAGE INSPECTION PRESCRIBED 6. PACKING:20 LITER DRUM) 7. GAUGE OF DRUM 24 TO 26 SWG	
54	DPK95600	LG 280	047450910050 2 / GREASE LG-280 (XG-286)	FIVE /G SERVICE PUMP NO.3	99 / KILOGRAMME						<u>TECHNICAL SPECIFICATION -</u> SUPERCEDED VIDE CICP/NSD/5021 DT 23 OCT 09 AND DEFSTAN 01-5 ISSUE 16 PG305, 128 <u>GENERAL SPECIFICATION -</u> SUPERCEDED VIDE CICP/NSD/5021 DT 23 OCT 09 AND DEFSTAN 01-5 ISSUE 16 PG305, 128	
55	DNM95542	4L-9852	294000074358 4 / AIR FILTER ELEMENT	CATER PILLER D/G (USA)	1 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - NO</u> DATA AVAILABLE <u>GENERAL</u> <u>SPECIFICATION - NO DATA</u> AVAILABLE	
56	DNQ95539	MS149111/5033-50	422001327212 0 / DIVING GOGGLES WITH SAFETY GLASS DOUBLE SEALING FRAME	FOR DIVING USE.	6 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - *</u> Double lends, 3mm tempered glass. new twin buttons seeger release system, it make glass locking rings removal quick, safe and easy. * Pure silicon mask skirt it fits like the micromask skirt. * cardanc joint buckles (double joint buckles) rotate both up-and-down and in-and-out. * quick counterposed push button activation is easy to use even when wearing gloves. * wide headpiece on silicone strap provides stability and comfort. <u>GENERAL</u> <u>SPECIFICATION - *</u> Double lends, 3mm tempered glass. new twin buttons seeger release system, it make glass locking rings removal quick, safe and easy. * Pure silicon mask skirt it fits like the micromask	

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
											skirt. * cardanc joint buckles (double joint buckles) rotate both up-and-down and in-and-out. * quick counterposed push button activation is easy to use even when wearing gloves. * wide headpiece on silicone strap provides stability and comfort.	
57	DPC943 29	NO DATA AVAILABL E	683070505999 2 / GAS MIXTURE HYDROGEN 2% 98% NITROGEN (PACKING 6.8 CM)	GALIBERATIO N OF GAS METERS SUBMARINES	6.8 / CUBIC METER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
58	DPC955 89	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	100 / 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	
59	DPC955 37	NO DATA AVAILABL E	681073100099 9 / CRYSTIC 406E NON ACCELERATE D VERSION LOW EXOTHERM MARINE GRADE POLYESTER RESIN OR EQUIVALENT LLOYDS APPROVED PRODUCT	FOR GRP BOAT	225 / KILOGR AMME						TECHNICAL SPECIFICATION - General purpose unsaturated, polyester resin un promoted thixotropic, laminating type orthophatalic, suitable for hand and spray lay up of marine vessels in tropical conditions. USA West Europe, Japan make. Material should have valid Type Approval certificate of Lioyds's Register and of following specification: a Governing Reference/Specifications NES -167 CRYSTIC 406 E b. Viscosity, 25 °C mean share at 50 rpm Poise 4-8 - c. Specific gravity at 25oC - 1.1-1.15 - d. Acid value mg KOH / gm 20 (Max) e. Volatile content - 46% (Max) f. Tensile strength (unfilled resin) Mpa	

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
											57 (Min) g. Tensile strength (filled resin) Mpa 150 (Min) h. Flexural strength (unfilled resin) Mpa 80 (Min) J. Flexural strength (filled resin) MPA 175 (Min) k. Typical gel time,30oC with accelerator & MEKP Minutes 22 (Min) l. Cure time at 30oC accelerator & MEKP Minutes 35 (Min) m. Stability in dark at 25oC without initiator Months 6-8 - n. Water absorption (24 hours) mg 30 (Max)<u>GENERAL SPECIFICATION</u> - General purpose unsaturated, polyester resin un promoted thixotropic, laminating type orthophatalic, suitable for hand and spray lay up of marine vessels in tropical conditions. USA West Europe, Japan make. Material should have valid Type Approval certificate of Lloyds's Register and of following specification: a Governing Reference/Specifications NES -167 CRYSTIC 406 E b. Viscosity, 25 "C mean share at 50 rpm Poise 4-8 - c. Specific gravity at 25oC - 1.1-1.15 - d. Acid value mg KOH / gm 20 (Max) e. Volatile content - 46% (Max) f. Tensile strength (unfilled resin) Mpa 57 (Min) g. Tensile strength (filled resin) Mpa 150 (Min) h. Flexural strength (unfilled resin) Mpa 80 (Min) J. Flexural strength (filled resin) MPA 175 (Min) k. Typical gel time,30oC with accelerator & MEKP Minutes 22 (Min) l. Cure time at 30oC accelerator & MEKP Minutes 35 (Min) m. Stability in dark at 25oC without initiator Months 6-8 - n. Water absorption (24 hours) mg 30 (Max) <u>TECHNICAL SPECIFICATION</u> - W=2M,TH=2MM,LENGTH AS REQUIRED,COLOUR DARK GREY WITH 25MM CIRCLES DESIGN NO. SMTCS08-02) MAKE: LOCAL/IMPORTED SAMPLE HELD	
60	DRG937 17	SMTCS08-02	7210ZO656201 1 / PVC MAT (VENYL FLOORING) WIDTH : 2 MTR, THICK		75 / METER	NO DATA AVAILAB LE						

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
			2MM								IN LIB. GENERAL SPECIFICATION - W=2M,TH=2MM,LENGTH AS REQUIRED,COLOUR DARK GREY WITH 25MM CIRCLES DESIGN NO. SMTCS08-02) MAKE: LOCAL/IMPORTED SAMPLE HELD IN LIB.	
61	DSB95529	VISHM8X25X25B198	5305143475923 / VIS-HM-8X25X25-8.8 B198 (MESMA)		346 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
62	DRG94289	ZO6547220	5995ZO6547220 / EARTHING CABLE		5 / METER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - Conductor : Copper Insulation: PVC Insulation Color: Yellow, Green, Black Temp Range: -20'C to 70'C Nominal Voltage: 450 V Test Voltage: 1000 V Standard: IEC (International Electromechanical Commission) GENERAL SPECIFICATION - Conductor : Copper Insulation: PVC Insulation Color: Yellow, Green, Black Temp Range: -20'C to 70'C Nominal Voltage: 450 V Test Voltage: 1000 V Standard: IEC (International Electromechanical Commission)	
63	DNM90215	A049R022	5340715267696 / RADIATOR		1 / EACH/NUMBER	C22 D5					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
64	DSB94222	NRC-PN-108-9306/N532300-19303-45-51	5340143059306 / SUPPORT-ELA-532300-19303A		50 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
65	DSB95516	7015.6360	5920142187077 / FUSE 2,5A (MESMA)		50 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - •oem addresss: SCHURTER SAS RTE DE CHATEAUVILLAIN ARC EN BARROIS FRANCE GENERAL SPECIFICATION - •oem addresss: SCHURTER SAS RTE DE CHATEAUVILLAIN ARC EN BARROIS FRANCE	
66	DNM95415	AR11330	4320001320237 / PUMP,	CUMMINS DG VTA28-G5 USA	1 / EACH/NUMBER	VTA28-G5	25354882	CUMMINS ENGINE COMPANY, INC. BOX	CUMMINS		TECHNICAL SPECIFICATION - 650 KVA CUMMINS DG VTA28-G5 USA	

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
			LUBE OIL		UMBER			3005 COLUMBUS, INDIANA, USA 47202	ENGINE COMPANY, INC. USA		OIL PUMP <u>GENERAL SPECIFICATION</u> - 650 KVA CUMMINS DG VTA28-G5 USA OIL PUMP	
67	SNM95292	180Z0019	4330017158885 / FILTER CARTRIDGE 10 MICRON		15 / EACH/NUMBER	180Z0019					<u>TECHNICAL SPECIFICATION</u> - CARTRIDGE FILTER 10 MICRON USED IN REVERSE OSMOSIS PLANT <u>GENERAL SPECIFICATION</u> - CARTRIDGE FILTER 10 MICRON USED IN REVERSE OSMOSIS PLANT	
68	DPC94842	A020EEV2	8010705332825 / HIGHLY PERFUMED BACTERICIDAL WASHROOM CLEANER.		600 / LITER	HIGHLY PERFUMED					<u>TECHNICAL SPECIFICATION</u> - 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. <u>GENERAL SPECIFICATION</u> - 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	

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
											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.	
69	DNM93086	0503-2922 / 3280822	5340715267576 / CLAMP		5 / EACH/NUMBER	C22 D5					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
70	DNM94055	3583440-VOLVO	4720270375416 / FUEL HOSE	VOLVO PENTA ENGINE	2 / EACH/NUMBER	NO DATA AVAILABLE		27		M/S AB VOLVO PENTA. CITY: GOTEBO RG SWEDEN GOTEBO RG	TECHNICAL SPECIFICATION -- GENERAL SPECIFICATION --	
71	DPK93584	ALVANIA2	9150010864163 / Grease, general purpose	0	5 / KILOGRAMME	0	0	1 SHELL PLZ, HOUSTON, TX HOUSTON TX	SHELL OIL CO		TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -	
72	DPK93744	sh/t0466-1992/7023	9150FP0020024 / 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	
73	DPC94662	NIL	6810FP0990017 / ALCOHOL ETHER MIXTURE	F-22P SHIPS	1 / LITER	NO DATA AVAILABLE		CH		CSTC-CHINA	TECHNICAL SPECIFICATION - SOURCE OF AVAILABILITY: CSTC, CHINA GENERAL SPECIFICATION - SOURCE OF AVAILABILITY: CSTC, CHINA	
74	DNM94617	CWCU-230-26	4130705214361 / F-6 BAG FILTER (65% EFFICIENCY) SIZE 24	HVAC PLANT 1 CWAHU-32 PAKISTAN	5 / EACH/NUMBER	CP-F6-65-3	NIL	GUARD FILTERS PAKISTAN www.guardfilters.com COOL POINT PVT LMTD LAHORE PAKISTAN	GUARD FILTERS PAKISTAN www.guardfilters.com		TECHNICAL SPECIFICATION - FILTER USED HVAC PLAIT F-6 BAG FILTER (65 % EFFICIENCY) SIZE 24X24X20 GENERAL SPECIFICATION - FILTER USED HVAC PLAIT F-6 BAG FILTER (65 % EFFICIENCY) SIZE 24X24X20	
75	DNM94631	2366057	4330715186669 / FILTER ELEMENT FUEL	D/G CATTER PILLAR C2.2	8 / EACH/NUMBER		JAW00494	USA		CATER PILLAR	TECHNICAL SPECIFICATION - oem : caterpillar GENERAL SPECIFICATION - oem : caterpillar	

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
76	DNM94524	2366057	433071518666 9 / FILTER ELEMENT FUEL	D/G CATER PILLAR C2.2	1 / EACH/NUMBER		JAW00494	USA	CATER PILLAR		TECHNICAL SPECIFICATION - oem : caterpillar GENERAL SPECIFICATION - oem : caterpillar	
77	DPK94607	VALVOLINE PREMIUM BLUE 7800 15W40	915071522985 8 / 15W40 VALVOLINE PREMIUM BLUE 7800	MAIN ENGINE	208 / LITER	QSB6.7 CM2250 MARINE	22376716	valvoline distributors	VALVOLINE		TECHNICAL SPECIFICATION - 15W40 VALVOLINE PREMIUM BLUE 7800 ENGINE OIL. FOR PERIODIC MAINTAINENCE ROUTINES GENERAL SPECIFICATION - 15W40 VALVOLINE PREMIUM BLUE 7800 ENGINE OIL. FOR PERIODIC MAINTAINENCE ROUTINES	
78	DNM95341	10K 50	481037531647 5 / GLOBE VALVE 2	Sewage System HAMWORTHY ST2A Rah Naward	2 / EACH/NUMBER			WAHAB TRADING CO. Shop# 8, Sindh Madrasah Shahra-e-Liaquat, Boulton Market, Karachi Tel: 021-32413899	ITALY		TECHNICAL SPECIFICATION - Globe valve 2 inch a. Equivalent: PN-40 (Germany) and PN-16 (China) b. Local distributor: WAHAB trading KANTA warehouse SHERSHAH, Karachi. GENERAL SPECIFICATION - Globe valve 2 inch a. Equivalent: PN-40 (Germany) and PN-16 (China) b. Local distributor: WAHAB trading KANTA warehouse SHERSHAH, Karachi.	
79	DNQ92995	IITEM INDINEGO US DEVELOP	841559516024 6 / SURCOAT BLUE	FIRE FIGHTING EQUIPMENT	14 / EACH/NUMBER			LOCALLY AVAIL ABLE/IND DEVELOP.	LOCALLY AVAIL ABLE/IND DEVELOP.		TECHNICAL SPECIFICATION - LOCALLY AVAIL ABLE/IND DEVELOP. GENERAL SPECIFICATION - LOCALLY AVAIL ABLE/IND DEVELOP.	
80	DNM92682	3920679/5 293586	292012368823 7 / ALTERNATOR	CUMMINS STANDBY EMERGENCY GENERATOR 4BT3-9D UK	1 / SET	4BT3-9D	MAD 46950895 RSD 46954407	CUMMINS LTD T/A CUMMINS UK RUTHERFORD DRIVE, PARK FARM INDUSTRIAL ESTATE, WELLINGBOROUGH, NORTHAMTONSHIRE, UK Tel : 01933 672 200 Fax : 01933 403 200 Email/URL : www.cummins.com	CUMMINS LTD UK		TECHNICAL SPECIFICATION - IPC GENERAL SPECIFICATION - IPC	
81	DNM94055	3583440-VOLVO	472027037541 6 / FUEL HOSE	VOLVO PENTA ENGINE	2 / EACH/NUMBER	NO DATA AVAILAB LE		AB VALVO PENTA SE 405 08 GOTHENBURG SWEDEN	VALVO PENTA		TECHNICAL SPECIFICATION - - GENERAL SPECIFICATION - -	
82	DNH95565	SPLIT TYPE A/C	596273514247 4 / SPLIT	SPLIT TYPE A/C 01 TON	2 / EACH/NUMBER	12PITH		00			TECHNICAL SPECIFICATION - null GENERAL 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
		01 TON MITSUBISHI / LG/GREE	TYPE A/C 01 TON MITSUBISHI / LG/GREE 12000 BTU (INVERTIBLE/ REVERSIBLE)		UMBER						null	
83	DPC91167	NO DATA AVAILABLE	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	55 / CUBIC METER						TECHNICAL SPECIFICATION - CGA G-10.1 OF 2008 QVLs GRADE 'L' Cylinder Specifications: 1. ISO 9809 (Part 1, 2 & 3) for Design, construction and testing of refillable seamless steel gas cylinders and tubes. 2. ISO 10297 for cylinder valves specification and type testing. 3. ISO 11114 (Part 1 & 2) for 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 GENERAL SPECIFICATION - CGA G-10.1 OF 2008 QVLs GRADE 'L' Cylinder Specifications: 1. ISO 9809 (Part 1, 2 & 3) for Design, construction and testing of refillable seamless steel gas cylinders and tubes. 2. ISO 10297 for cylinder valves specification and type testing. 3. ISO 11114 (Part 1 & 2) for 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	

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	DPC94760	NO DATA AVAILABLE	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	6.23 / CUBIC METER						conduction inspection, testing and certification of each cylinder. <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' 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.	
85	SPC94840		047450474008 2 / CUPREX 1 BLOCK	4FI SSDG SEA WATER PUMP	35 / KILOGRAMME						<u>TECHNICAL SPECIFICATION - packing 1 kg</u> <u>GENERAL SPECIFICATION - packing 1 kg</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
			(PACKING 1 KG)									
86	DPC95106		0473502202307 / PAINT REMOVER ORGANIC SOLVENT TYPE WATER RINSABLE (04 LTR TIN)		20 / LITER						TECHNICAL SPECIFICATION - 1. DEFSTAN80-14/1 OF 1970. type brushing GENERAL SPECIFICATION - 1. DEFSTAN80-14/1 OF 1970. type brushing	
87	SPK94839	ZX13-500 GRAMME	0474509100528 / ANTISEIZE COMPOUND ZX13-500 GRAMME (NSN8030999100528)		10 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
88	DPC94650	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.	
89	DPC95101	NO DATA AVAILABLE	0442502201164 / PAINT FINISHING GLOSS BLACK DLT LTR NS/G/1303/C DT 270199	PRIMED STEEL ALUMINUM OR WOOD	40 / LITER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
90	DPC94878		0442799423542 / Paint Marking, Stenciling (Signal Red) flash point: 32 degree C (Min) method of		60 / LITER						TECHNICAL SPECIFICATION - 1. DEFSTAN 80-68/4 2. NS/P/012 OF 2013 (REVISED) 3. STAGE INSPECTION PRESCRIBED 4. COLOUR SHADE NO 537 OF BS: 381 COF 1996 GENERAL SPECIFICATION - 1. DEFSTAN 80-68/4 2. NS/P/012 OF 2013	

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
			application: brushing & stenciling type: Alkyed Packing: 04 liter tin gauge of tin 26 to 28 SWG								(REVISED) 3. STAGE INSPECTION PRESCRIBED 4. COLOUR SHADE NO 537 OF BS: 381 COF 1996	
91	DPC951 12		044250942937 4 / VARNISH MARINE SYNTHETIC, Flash Point 34C (04 Ltrs Packing)	USE ONWOOD UNDER CONDITIONS OF MARINE EX	60 / LITER						<u>TECHNICAL SPECIFICATION -</u> G/P-307/248 EXCEPT FLASH POINT INDICATED AS 34 DEGREE C. 2. STAGE INSPECTION PRESCRIBED <u>GENERAL SPECIFICATION -</u> G/P-307/248 EXCEPT FLASH POINT INDICATED AS 34 DEGREE C. 2. STAGE INSPECTION PRESCRIBED	
92	DPC921 03	DEF- 1145/1956	044250442007 9 / THINNER (SPEC) DEF STAN 80-38/2 1985 (PACKING 20 LTRS DRUM)		40 / LITER						<u>TECHNICAL SPECIFICATION -</u> DEFSTAN 80-38/2 of 1985 <u>GENERAL SPECIFICATION -</u> DEFSTAN 80-38/2 of 1985	
93	DPC946 69	DEF- 1145/1956	044250442007 9 / THINNER (SPEC) DEF STAN 80-38/2 1985 (PACKING 20 LTRS DRUM)		60 / LITER						<u>TECHNICAL SPECIFICATION -</u> DEFSTAN 80-38/2 of 1985 <u>GENERAL SPECIFICATION -</u> DEFSTAN 80-38/2 of 1985	
94	DPC929 02		044250442008 3 / THINNER (DECO) (04 LTR Packing) Flash point 16 C	BUTYL KETONE 32+- 3% 4METHYL PENTAN-2- ONE.	36 / LITER						<u>TECHNICAL SPECIFICATION -</u> 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% <u>GENERAL SPECIFICATION -</u> 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%	

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
95	DPC93000		0442504420083 / THINNER (DECO) (04 LTR Packing) Flash point 16 C	BUTYL KETONE32+-3% 4METHYL PENTAN-2-ONE.	16 / LITER						<u>TECHNICAL SPECIFICATION</u> - defstan 80-38/2 of 2009 2. ingradient 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 alcohoh: 26+ _3% <u>GENERAL SPECIFICATION</u> - defstan 80-38/2 of 2009 2. ingradient 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 alcohoh: 26+ _3%	
96	DPC94670		0442504420083 / THINNER (DECO) (04 LTR Packing) Flash point 16 C	BUTYL KETONE32+-3% 4METHYL PENTAN-2-ONE.	44 / LITER						<u>TECHNICAL SPECIFICATION</u> - defstan 80-38/2 of 2009 2. ingradient 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 alcohoh: 26+ _3% <u>GENERAL SPECIFICATION</u> - defstan 80-38/2 of 2009 2. ingradient 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 alcohoh: 26+ _3%	
97	DPC93392		0442504420139 / PAINT GLOSS ALKIDE RESIN, THINNER: WHITE SPIRIT NAPTH COL 361		16 / TIN						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
98	DPC91581	NO DATA AVAILABE	0443504430005 / 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:	

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
											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, <u>GENERAL 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	

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
											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, 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	
99	DPC91526	NO DATA AVAILABLE	044350443000 5 / CYLINDER FOR COOKING GAS (EMPTY) CAPACITY		5 / EACH/NUMBER							

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
			45.40KG								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, 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	

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
											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, 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, <u>TECHNICAL SPECIFICATION - 1.</u> grade-1 i. a . w (dot 4wb hse) colour:	
100	DPC926 70	NO DATA AVAILABL	044350443000 5 / CYLINDER		10 / EACH/N							

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
		E	FOR COOKING GAS (EMPTY) CAPACITY 45.40KG		UMBER						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, 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	

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
											<u>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, 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	

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
101	DPC90653	NO DATA AVAILABLE	0443504430005 / CYLINDER FOR COOKING GAS (EMPTY) CAPACITY 45.40KG		10 / EACH/NUMBER						Check at 110PSI, Valve Tightness at 120-150 Torque, <u>TECHNICAL SPECIFICATION - 1.</u> 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, 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,	

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
											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 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	

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
											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,	
102	DPC95123	NO DATA AVAILABLE	0443504430005 / CYLINDER FOR COOKING GAS (EMPTY) CAPACITY 45.40KG		10 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - 1.</u> 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-4w 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	

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
											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, <u>GENERAL 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, monogram printing on shell as per PN requirements, bung dimension: material=jus g 311287 grade sr 24,	

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
											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,	
103	DPC92591	NO DATA AVAILABLE	044350443000 6 / GAS COOKING (weight 40 to 50 KGs)		1362 / KILOGRAMME						<u>TECHNICAL SPECIFICATION -</u> CHARACTERISTICS: SP Gravity @ 60/60 oF, R.V.P. @ 100 OF, 96% evaporated, Sulphur Total, Moisture, CU strip corrosion @ 100 oF. UNIT: - , psi, oF, Grains/100 cubic ft3, ppm, rating, METHOD ASTM/IP: D-1657, D-1267, D-1837, D-7551, NGPA, D-1838, SPECIFICATION (Maximum): Report, 208, 40 OF, 15 Grains/100 ft3, NIL, 1. <u>GENERAL SPECIFICATION -</u> CHARACTERISTICS: SP Gravity @ 60/60 oF, R.V.P. @ 100 OF, 96% evaporated, Sulphur Total, Moisture, CU strip corrosion @ 100 oF. UNIT: - , psi, oF, Grains/100 cubic ft3, ppm, rating, METHOD ASTM/IP: D-1657, D-1267, D-1837, D-7551, NGPA, D-1838, SPECIFICATION (Maximum): Report, 208, 40 OF, 15 Grains/100 ft3, NIL, 1.	
104	DPC92642	NO DATA AVAILABLE	044350443000 6 / GAS COOKING (weight 40 to 50 KGs)		1362 / KILOGRAMME						<u>TECHNICAL SPECIFICATION -</u> CHARACTERISTICS: SP Gravity @ 60/60 oF, R.V.P. @ 100 OF, 96% evaporated, Sulphur Total, Moisture, CU strip corrosion @ 100 oF. UNIT: - , psi, oF, Grains/100 cubic ft3, ppm, rating, METHOD ASTM/IP: D-1657, D-1267, D-1837, D-7551, NGPA, D-1838, SPECIFICATION (Maximum): Report, 208, 40 OF, 15 Grains/100 ft3, NIL, 1. <u>GENERAL SPECIFICATION -</u> CHARACTERISTICS: SP Gravity @	

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
											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,	
105	DPC84167	NO DATA AVAILABLE	0443504430006 / GAS COOKING (weight 40 to 50 KGs)		1589 / KILOGRAMME						<u>TECHNICAL 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. <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.	
106	DPC92756	NO DATA AVAILABLE	0443504430006 / GAS COOKING (weight 40 to 50 KGs)		1362 / KILOGRAMME						<u>TECHNICAL 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. <u>GENERAL SPECIFICATION - CHARACTERISTICS:</u> SP Gravity @ 60/60 oF, R.V.P. @ 100 OF, 96%	

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
											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.	
107	DPC87801	NO DATA AVAILABLE	044350443000 6 / GAS COOKING (weight 40 to 50 KGs)		1589 / KILOGRAMME						<u>TECHNICAL 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. <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.	
108	DPC92820	NO DATA AVAILABLE	044350443000 6 / GAS COOKING (weight 40 to 50 KGs)		1362 / KILOGRAMME						<u>TECHNICAL 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. <u>GENERAL SPECIFICATION - CHARACTERISTICS:</u> SP Gravity @ 60/60 oF, R.V.P. @ 100 OF, 96% evaporated, Sulphur Total, Moisture,	

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
109	DPC928 80	NO DATA AVAILABLE	044350443000 6 / GAS COOKING (weight 40 to 50 KGs)		1362 / KILOGRAMME						CU strip corrosion @ 100 of. UNIT: - , psi, of. Grains/100 cubic ft3, ppm, rating, METHOD ASTM/P: D-1657, D-1267, D-1837, D-7551, NGPA, D-1838, SPECIFICATION (Maximum): Report, 208, 40 OF, 15 Grains/100 ft3, NIL, 1. TECHNICAL SPECIFICATION - CHARACTERISTICS: SP Gravity @ 60/60 of. R.V.P. @ 100 OF, 96% evaporated, Sulphur Total, Moisture, CU strip corrosion @ 100 of. UNIT: - , psi, of. Grains/100 cubic ft3, ppm, rating, METHOD ASTM/P: D-1657, D-1267, D-1837, D-7551, NGPA, D-1838, SPECIFICATION (Maximum): Report, 208, 40 OF, 15 Grains/100 ft3, NIL, 1, GENERAL SPECIFICATION - CHARACTERISTICS: SP Gravity @ 60/60 of. R.V.P. @ 100 OF, 96% evaporated, Sulphur Total, Moisture, CU strip corrosion @ 100 of. UNIT: - , psi, of. Grains/100 cubic ft3, ppm, rating, METHOD ASTM/P: D-1657, D-1267, D-1837, D-7551, NGPA, D-1838, SPECIFICATION (Maximum): Report, 208, 40 OF, 15 Grains/100 ft3, NIL, 1.	
110	DPC951 07	SUPERSEDED BY DGS 1035	044250220202 0 / PAINT FINISHING (RED)	DECK AND DADOES PRIMER	120 / LITER						TECHNICAL SPECIFICATION - DEFSTAN 80-151/1 OF 1991 NS/P/006 OF 1976 SHADE NO BS 4800 OF 1981 SHADE RED 04-D-45 04 LTR Packing Flash point 38c (min) stage inspection prescribed GENERAL SPECIFICATION - DEFSTAN 80-151/1 OF 1991 NS/P/006 OF 1976 SHADE NO BS 4800 OF 1981 SHADE RED 04-D-45 04 LTR Packing Flash point 38c (min) stage inspection prescribed	
111	DPC948 74	SPEC, DEF 1052 COLOURS	044250910703 5 / PAINT FINISHING		300 / KILOGRAMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA	

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
		TO BS 381C	GLOSS (SIGNAL RED NO537). NS/C01/GEN/5 66DT210902								AVAILABLE	
112	DPC946 66	SPEC,DEF 1052 COLOURS TO BS 381C	044250910703 5 / PAINT FNSHING GLOSS (SIGNAL RED NO537). NS/C01/GEN/5 66DT210902		20 / KILOGR AMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
113	DNQ943 89	DEVELOPED BY DTD	204099787817 3 / DAMAGE REPAIR CLIMP STEEL BS 4360 LG 403 WD190 H60 6.5MM DIA		4 / EACH/NUMBER						TECHNICAL SPECIFICATION - EMMS Clamps are mild steel clamps used for shoring during Damage Control,, General dimension of the clamp is 190mm x 403 mm used to support shoring spar of 150 mm timber. GENERAL SPECIFICATION - EMMS Clamps are mild steel clamps used for shoring during Damage Control,, General dimension of the clamp is 190mm x 403 mm used to support shoring spar of 150 mm timber.	
114	DPK9490 5	NO DATA AVAILABLE	047450910050 4 / GREASE PUMPABLE CALCIUM BASE XG-380 (3KG TIN)		60 / KILOGR AMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
115	DPK9480 2	NO DATA AVAILABLE	047450910050 4 / GREASE PUMPABLE CALCIUM BASE XG-380 (3KG TIN)		48 / KILOGR AMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
116	DPK9480 1	LG 280	047450910050 2 / GREASE LG-280 (XG-286)	FIVE /G SERVICE PUMP NO.3	100 / KILOGR AMME						TECHNICAL SPECIFICATION - SUPERCEDED VIDE CIGP/NSD/5021 DT 23 OCT 09 AND DEFSTAN 01-5 ISSUE 16 PG305, 128 GENERAL SPECIFICATION - SUPERCEDED VIDE CIGP/NSD/5021 DT 23 OCT 09 AND	

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
											DEFSTAN 01-5 ISSUE 16 PG305, 128	
117	DNM923 22	540400	422050505962 6 / PRO WEIGHT BELT (6 POUCH BELT)	AQUALUNG DIVING EQUIPMENT	3 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION -</u> Size: S (23"-31") M (32"-40") L (41"-49") Material: Nylon Colour: As available Capacity: w.r.t weight holding Enhanced width: 4 inch wide maximum Buckle: Heave duty (Buckle Metallic) Test Certificate: Will be REQUIRED on physical inspection <u>GENERAL SPECIFICATION -</u> Size: S (23"-31") M (32"-40") L (41"-49") Material: Nylon Colour: As available Capacity: w.r.t weight holding Enhanced width: 4 inch wide maximum Buckle: Heave duty (Buckle Metallic) Test Certificate: Will be REQUIRED on physical inspection	
118	DNM945 21	BMCU-60	4120PK507394 4 / CONDENSING UNIT (05 TONS)440V 3PH WITH ALL ACCESSORIES	A/C UNIT SPLIT TYPE	1 / EACH/N UMBER	BMCU-60					<u>TECHNICAL SPECIFICATION -</u> ZR61KCE-TFD-522 Refrigerant R-22 Sea Water Cooled Condenser (Cu-Ni) (BT-60-CTT-20) Suction Accumulator Size 7/8" (Design Pressure 450PSIG) Liquid Receiver (Design Pressure 500PSIG) Solenoid Valve Size 3/8" Solenoid Coil 220V Dual Pressure Switch (Danfoss) KP-15 Low Pressure Switch (Danfoss) KP-01 Drier Shell Service Valve 3/4" Service Valve 3/8" Stainless Steel Drain Tray Complete Copper Piping Imported Foam Insulation <u>GENERAL SPECIFICATION -</u> ZR61KCE-TFD-522 Refrigerant R-22 Sea Water Cooled Condenser (Cu-Ni) (BT-60-CTT-20) Suction Accumulator Size 7/8" (Design Pressure 450PSIG) Liquid Receiver (Design Pressure 500PSIG) Solenoid Valve Size 3/8" Solenoid Coil 220V Dual Pressure Switch (Danfoss) KP-15 Low Pressure Switch (Danfoss) KP-01 Drier Shell Service Valve 3/4" Service Valve 3/8" Stainless Steel Drain Tray	

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
											Complete Copper Piping Imported Foam Insulation	
119	DNH95491	wdf-318	4110731001200 / DEEP FREEZER 18 CU FT-220 V AC 50 HZ PEL, WAVES AND DAWLANCE		2 / EACH/NUMBER	WDF-318					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
120	DNH95454	wdf-318	4110731001200 / DEEP FREEZER 18 CU FT-220 V AC 50 HZ PEL, WAVES AND DAWLANCE		3 / EACH/NUMBER	WDF-318					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
121	DNH95992		4110705111571 / WATER DISPENSER	WATER COOLER (SUNNY/MECO)	4 / EACH/NUMBER	WA60000514					TECHNICAL SPECIFICATION - Make: Orient Technical specification: 3 Tab Water Dispenser ICON 3 (Mesh grey) Voltage 220-240 V Frequency 50 Hz Heating Power 420 W Cooling Power 100 W GENERAL SPECIFICATION - Make: Orient Technical specification: 3 Tab Water Dispenser ICON 3 (Mesh grey) Voltage 220-240 V Frequency 50 Hz Heating Power 420 W Cooling Power 100 W	
122	DNM94566	1W3900	5330011554283 / GASKET	CATERPILLAR DIESEL GENERATOR (USA)	2 / EACH/NUMBER	3304 SSDG					TECHNICAL SPECIFICATION - OEM & MAKE: CATERPILLAR CATERPILLAR (USA) 3304 SSDG GENERAL SPECIFICATION - OEM & MAKE: CATERPILLAR CATERPILLAR (USA) 3304 SSDG	
123	DPC93457	551G	7930997379940 / PENETRANT CLEANER N/FLAM AEROSOL TYP S 400MLS COLOURLES	CHEMICAL	10 / EACH/NUMBER						TECHNICAL SPECIFICATION - ITEM MAY BE PROCURED FROM LOCAL SOURCE M/S ZH & COMPANY OFFICE, 510, 5TH FLOOR ANUM BLESSING SHAHRA-E-FAISAL KARACHI TEL: 021-34390313 CELL NO: 03012611327 NO DATA AVAILABLE GENERAL SPECIFICATION - ITEM MAY BE PROCURED FROM LOCAL	

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
											SOURCE M/S ZH & COMPANY OFFICE, 510, 5TH FLOOR ANUM BLESSING SHAHRA-E-FAISAL KARACHI TEL: 021-34390313 CELL NO:03012611327 NO DATA AVAILABLE	
124	DPC934 63	S-10	681070508041 9 / NEUTRALIZER -S-10	A/C PLANT CHILLER CONDENSER HEAT EXCHANG	250 / KILOGR AMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
125	DPC932 13	S-10	681070508041 9 / NEUTRALIZER -S-10	A/C PLANT CHILLER CONDENSER HEAT EXCHANG	500 / KILOGR AMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
126	DPC950 60	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	80 / 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	
127	DNM958 49	HD 6/15 m	791072511890 4 / KARCHER COLD WATER HIGH PRESSURE CLEANER WITH		1 / EACH/N UMBER						TECHNICAL SPECIFICATION - 220- 440V/ 60HzGENERAL SPECIFICATION - 220-440V/ 60Hz	
128	DPC935 93	G9005	801071511936 9 / GLOBALDU GN101 EPOXY PRIMER (EURO BASIC- BLACK) (Packing = 20 LTRS)	INSIDE BOTTOM AND WING TANK OF FD-1	120 / LITER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
129	DPC950 67	MP4- 2020TX	685070528190 9 / MARINE		225 / KILOGR	matpol					TECHNICAL SPECIFICATION - Appearance:clear slightly pale,	

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
			ORTHOPHTHALIC UNSATURATED POLYESTER RESIN 225 KG Drum for underwater repairs		AMME						styrene content:30-35%, acid value: 35-40 mg KOH/g, solid content:60-65%, mass density:1.12-1.19g/cm3, viscosity@300 in Din cup-4:80-90 seconds Gel time @300:10-12 Min, exothermic temperature:165-1700 C, Exothermic time: 13-20 Min, storage: 250, shelf life:03 months (reduces shelf life above 250)GENERAL SPECIFICATION - Appearance:clear slightly pale, styrene content:30-35%, acid value:35-40 mg KOH/g, solid content:60-65%, mass density:1.12-1.19g/cm3, viscosity@300 in Din cup-4:80-90 seconds Gel time @300: 10-12 Min, exothermic temperature: 165-1700 C, Exothermic time: 13-20 Min, storage: 250, shelf life:03 months (reduces shelf life above 250)	
130	DNM93073	0502-1630	5306795264301 / BOLT BANJO		3 / EACH/NUMBER	C110D5					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
131	DPK94663	815C/3282	6810142855639 / EPON RESIN 815C WITH Epikure Curing Agent 3282		70 / KILOGRAMME	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
132	DNQ95400	15199001	4220795289489 / SOLAS SOFTPACK RFD (FIRST AID KIT) FOR LIFE RAFT - LIFE BOAT		13 / EACH/NUMBER	life raft					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
133	DNM93074	0406-1247	5310715267567 / WASHER TAB- FAN TO WATER PUMP PULLEY SETSCREW		2 / EACH/NUMBER	C22 D5					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
134	DNM95848	SA9-27019PF	6260011959753 / LIGHT CHEMICAL 6INCH		50 / EACH/NUMBER			CYALUME TECHNOLOGIES SA 295 R MAYOR DE MONTRICHER AIX EN	CYALUME TECHNOLOGIES		TECHNICAL SPECIFICATION - Make/ Model / Brand Equivalent : Cyalume TechnologiesGENERAL SPECIFICATION - Make/ Model /	

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
			ORANG/CYAL UME CHEMLIGH ORANGE					PROVENCE FRANCE AIX EN PROVENCE CEDEX 3 13591 04 42 37 17 80 04 42 37 17 99 XFARCY@CYALUME. COM MWWW.CYALUME. COM	SA 295 R MAYOR DE MONTRIC HER		Brand Equivalent : Cyalume Technologies	
135	DPK9572 6	ZIC ATF 3	915073522136 9 / ZIC ATF 3 DEXRON SYNTHETIC TRANSMISSIO N FLUID	TILT & TRIM ASSEMBLY	30 / LITER	ZIC ATF 3 NIL		SK LUBRICANTS 26, JONG-RO-JONGNO-GU, SEOUL,KOREA www.skzic.com Made in Korea	SK LUBRICA NTS		TECHNICAL SPECIFICATION - ZIC ATF3 GM DEXRON-III H Ford Mercon Alliason C-4 Fully Synthetic Used in MFBs & Rhibs (Tilt & trim assembly) GENERAL SPECIFICATION - ZIC ATF3 GM DEXRON-III H Ford Mercon Alliason C-4 Fully Synthetic Used in MFBs & Rhibs (Tilt & trim assembly)	
136	DPK9570 4	HA5430H	915073516428 4 / SEA STAR HYDRAULIC FLUID	HYDRAULIC	70 / QUART	F350A	6AW- 1004474	TELEFLEX MARINE CANADA 3831 NO. 6 ROAD RICHMOND, B.C CANADA V6V 1P6 FAX: 604-270-7172 WWW. seastarsteering.COM, EMAIL: info@teleflex.bc.ca ph: 604-248-3858	TELEFLE X MARINE CANADA		TECHNICAL SPECIFICATION - MIL SPEC H-5606 G COUNTRY: USA/ CANADA TELEFLEX MARINE CANADA 3831 NO. 6 ROAD RICHMOND, B.C CANADA V6V 1P6 FAX: 604-270-7172 WWW. seastarsteering.COM, EMAIL: info@teleflex.bc.ca ph: 604-248- 3858GENERAL SPECIFICATION - MIL SPEC H-5606 G COUNTRY: USA/ CANADA TELEFLEX MARINE CANADA 3831 NO. 6 ROAD RICHMOND, B.C CANADA V6V 1P6 FAX: 604-270-7172 WWW. seastarsteering.COM, EMAIL: info@teleflex.bc.ca ph: 604-248-3858	
137	DPK9574 7	VALVOLIN E PREMIUM BLUE 7800 15W40	915071522985 8 / 15W40 VALVOLINE PREMIUM BLUE 7800	MAIN ENGINE	800 / LITER	QSB6.7 CM2250 MARINE	22376716	valvoline distributors	VALVOLI NE		TECHNICAL SPECIFICATION - 15W40 VALVOLINE PREMIUM BLUE 7800 ENGINE OIL. FOR PERIODIC MAINTAINENCE ROUTINES GENERAL SPECIFICATION - 15W40 VALVOLINE PREMIUM BLUE 7800 ENGINE OIL. FOR PERIODIC MAINTAINENCE ROUTINES	
138	DNM956 44	9510227/8 5148526	599973516148 8 / CORROSION	IPS 500 (PROPULSION & STEERING	4 / EACH/N UMBER			M/S VOLVO PENTA, GOTEBORG SWEDEN	M/S VOLVO PENTA		TECHNICAL SPECIFICATION - CORROSION PROTECTIONGENERAL	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
PROTECTION SYSTEM)											<u>SPECIFICATION - CORROSION PROTECTION</u>	
139	DNQ95851	8930	9390999808079 / TAPE LUMINOUS / LUMINOUS SHEETING ROLL 150MM WIDE 45M LONG FLAME RETARDANT	SMOKE CURTAIN(FF)	4 / EACH/NUMBER	NO DATA AVAILABLE		UK	UK	ENGLAND	<u>TECHNICAL SPECIFICATION - - GENERAL SPECIFICATION - -</u>	
140	DPK95695	TEXAMATIC 1888 SAE DEXRON-III	9150014878530 / STEERING LUB OIL (PETROL/DIESEL ENGINE MT VEHICLES) (01 ltrs packing)	MT VEHICLE	70 / BOTTLE			GENERAL MOTORS CORP 3044 W GRAND BLVD DETROIT MI UNITED STATES PSC: 48202-3091 TEL: 248-857-2576		GENERAL MOTORS CORP	<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
141	DNQ95838	SPEC:BS 6391	0477590006489 / PLUG, TAPERED, SOFT WOOD LENGTH 8" TAPER 4" TO 3".		15 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
142	DPC95748	DEFSTAN 68-30/1 OF 1974	0474502204834 / CHLORINATED LIME, TECHNICAL 30% MIN available CHLORINE (25 KG Packing)		600 / KILOGRAMME						<u>TECHNICAL SPECIFICATION - DEFSTAN 68-30/1 OF 1974 OEM COC DATE OF MANUFACTURING & EXPIRY OEM TEST CERTIFICATE/ FATS/ CERTIFICATION/ APPROVAL AS APPLICABLE</u> <u>GENERAL SPECIFICATION - DEFSTAN 68-30/1 OF 1974 OEM COC DATE OF MANUFACTURING & EXPIRY OEM TEST CERTIFICATE/ FATS/ CERTIFICATION/ APPROVAL AS APPLICABLE</u>	
143	DPC95750	PROPRIETARY PAINT EPOXY (TANCLENE	0442502201206 / PAINT PROTECTIVE EPOXY RED (NSSD/C01/0442/GEN/173DT 060393)		300 / LITER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
144	DPC95743		0442509434479 / PAINT PRIMING, LIGHT ADMIRALTY GREY FLASH POINT 23 DEGREE C	PRIMER FOR FINISHING ACID AND ALKALI	40 / LITER						TECHNICAL SPECIFICATION - 1. DEFSTAN 80-72/3 OF 2006 2. COLOUR SHADE NO 697 OF BS: 381 OF 1996 GENERAL SPECIFICATION - 1. DEFSTAN 80-72/3 OF 2006 2. COLOUR SHADE NO 697 OF BS:381 OF 1996	
145	DPC95749	NO DATA AVAILABLE	0442500010644 / THINNER FOR VARNISH (Packing 04 liter)		120 / LITER						TECHNICAL SPECIFICATION - DEFSTAN 80-38/2 195 1. FLASH POINT: 16°C 2. INGREDIENTS PROPERTIES BY VOLUME: - METHY ISO BUTYL KETONE: 32 ± 3% - ETHYLENE GLYCOL ACETATE: 7 ± 3% - ISO BUYYLE ALCOHAOL : 25 ± 3% OEM M/S FALAH TRADING AGENCY GENERAL SPECIFICATION - DEFSTAN 80-38/2 195 1. FLASH POINT: 16°C 2. INGREDIENTS PROPERTIES BY VOLUME: - METHY ISO BUTYL KETONE: 32 ± 3% - ETHYLENE GLYCOL ACETATE: 7 ± 3% - ISO BUYYLE ALCOHAOL : 25 ± 3% OEM M/S FALAH TRADING AGENCY	
146	DPC95756		0442504420092 / VARNISH ELEC INSULATING AIR DRYING H/I THINNER UPTO 15% (Packing 20 Ltrs)		100 / LITER						TECHNICAL SPECIFICATION - IEC-60464-1, 2&3 GENERAL SPECIFICATION - IEC-60464-1, 2&3	
147	DNQ95837	NO DATA AVAILABLE	0340599236243 / BAG CANVAS TOOL SATCHEL W/WOODEN BOTTOM, CLOTH CONVAS,(F 8), WATER		2 / EACH/UMBER						TECHNICAL SPECIFICATION - CLOTH CONVAS,(F 8), WATER PROOF, DIA 10.5", DEPTH 1'-9.5" GENERAL SPECIFICATION - CLOTH CONVAS,(F 8), WATER PROOF, DIA 10.5", DEPTH 1'-9.5"	

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
			PROOF, DIA 10.5									
148	DNQ95840	DEVELOPED BY DTD	2040997878173 / DAMAGE REPAIR CLIMP STEEL BS 4360 LG 403 WD190 H60 6.5MM DIA		6 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - EMMS Clamps are mild steel clamps used for shoring during Damage Control,, General dimension of the clamp is 190mm x 403 mm used to support shoring spar of 150 mm timber. <u>GENERAL SPECIFICATION</u> - EMMS Clamps are mild steel clamps used for shoring during Damage Control,, General dimension of the clamp is 190mm x 403 mm used to support shoring spar of 150 mm timber.	
149	DPK95692	LG 280	0474509100502 / GREASE LG-280 (XG-286)	FIVE /G SERVICE PUMP NO.3	180 / KILOGRAMME						<u>TECHNICAL SPECIFICATION</u> - SUPERCEDED VIDE CICP/NSD/5021 DT 23 OCT 09 AND DEFSTAN 01-5 ISSUE 16 PG305, 128 <u>GENERAL SPECIFICATION</u> - SUPERCEDED VIDE CICP/NSD/5021 DT 23 OCT 09 AND DEFSTAN 01-5 ISSUE 16 PG305, 128	
150	DNH95645		4110735060828 / REFRIGERATOR 18-CUFT DOUBLE DOOR PEL/DAWLANCE		1 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
151	DNQ95842	11/454/3/10/2745	5330999238905 / STRIP RUBBER SHEET	4.5" MK-8 GUN	2 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
152	DPC95742	RESIN 60 TO 70% (DRIER 01.5)	8010705061107 / PAINT WEATHER WORK FINISHING DLT LTR NS/G/1303/C DT 270199		100 / LITER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
153	DPK95729	6G8-11325-23	9150745234094 / Yamalube GI4 Gear Oil Sae90 Tube		2 / EACH/N UMBER	N/A					<u>TECHNICAL SPECIFICATION -</u> Yamalube GI4 Gear Oil Sae90 Tube <u>GENERAL SPECIFICATION -</u> Yamalube GI4 Gear Oil Sae90 Tube	
154	DPC95664	N/A	7930705181280 / DETERGENT WATER SOLUBLE	GENERAL ITEM	10 / LITER			LOCKEL MARKET	GENERA L ITEM		<u>TECHNICAL SPECIFICATION -</u> TRANSPARENT 20M ROLL 1.8M WIDE <u>GENERAL SPECIFICATION -</u> TRANSPARENT 20M ROLL 1.8M WIDE	
155	DPC95740	A020EEV2	8010705332825 / HIGHLY PERFUMED BACTERICIDAL WASHROOM CLEANER.		450 / LITER	HIGHLY PERFUMED					<u>TECHNICAL SPECIFICATION -</u> 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. <u>GENERAL SPECIFICATION -</u> 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	

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
											AGENT. QUATERNARY AMMONIUM COMPOUND. PERFUME AND DYE SHELF LIFE 3 YEARS highly perfumed bactericidal washroom cleaner clean disinfects and deodorises in one operation.	
156	DPK95980	ANDEROL 750	9150705200816 / ANDEROL 750 COMPRESSOR oil (PACKING CAN= 05 US GALLON or 05 ltr can)	ALKIN COMPRESSOR W4-18-225/330 FP6M USA	1 / LITER	W4-18-225/330 FP6M	948560	Anderol specialty lubricates adivision of chemture corporation 215 merry lane east hanover,NJ 07936 USA Ph no +1.203573.4595 fax 203.573.2324	USA		TECHNICAL SPECIFICATION - ANDEROL 750 COMPRESSOR OIL GENERAL SPECIFICATION - ANDEROL 750 COMPRESSOR OIL	
157	DPC95741	RELAY+on	8010705332823 / VIRKON SURFACE DISINFECTANT POWDER		90 / LITER	ZEEPER-114					TECHNICAL SPECIFICATION - High level surface disinfectant Verucidal Bactericidal Fungicidal GENERAL SPECIFICATION - High level surface disinfectant Verucidal Bactericidal Fungicidal	
158	DPC95633		0473546004703 / SODA CAUSTIC (PACKING 25 KG)		300 / 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	
159	DPC95629	AEROSIL® 200	6810705009686 / POWDER AEROSIL 200	EXPOSED DECKS	20 / KILOGRAMME						TECHNICAL SPECIFICATION - REQUIREMENT....FUMED SILICA AEROSIL® GRADES = AEROSIL®	

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 10/15/20 kg)								200 BET SURSURFACE AREA [m2 /g] = 175-225 LSS ON DRYING [wt. %] ==1.5 ph VALUE = 3.7-4.5* <u>GENERAL SPECIFICATION - REQUIREMENT.....FUMED SILICA AEROSIL® GRADES = AEROSIL® 200 BET SURSURFACE AREA [m2 /g] = 175-225 LSS ON DRYING [wt. %] ==1.5 ph VALUE = 3.7-4.5*</u>	
160	DPC956 63	FG-K2-005-KW	4820795132579 / TAN-(0-6) LUB OIL TESTING KIT	LUB OIL TESTING KIT KITTIWAKE	1 / EACH/NUMBER	NO DATA AVAILAB LE		UK	UK		<u>TECHNICAL SPECIFICATION - -</u> <u>GENERAL SPECIFICATION - -</u>	
161	DPC956 28	CC 2748M (5 liters packing) CC2750M (20 liters packing)	6810715229857 / ES Complete EG premix coolant	MAIN ENGINE	360 / LITER		22376716	CUMMINS FILTERATION FLEETGUARD DISTRIBUTERS	CUMMIN S/ FLEETGUARD		<u>TECHNICAL SPECIFICATION -</u> Fleetguard CC2825ES Compleat Ectended life antifreeze/ coolant. Ethylene glycol <u>GENERAL SPECIFICATION -</u> Fleetguard CC2825ES Compleat Ectended life antifreeze/ coolant. Ethylene glycol	
162	DPC956 78		0473502202307 / PAINT REMOVER ORGANIC SOLVENT TYPE WATER RINSABLE (04 LTR TIN)		308 / LITER						<u>TECHNICAL SPECIFICATION - 1.</u> DEFSTAN80-14/1 OF 1970. type brushing <u>GENERAL SPECIFICATION - 1.</u> DEFSTAN80-14/1 OF 1970. type brushing	
163	DPC956 65		0473500003608 / POWDER FRENCH CHALK (PACK IN 25 KG BAG)		25 / KILOGRAMME						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
164	DPC956 31	WHO/SIF/ 13.R5	0442502201201 / Lambda Cyhalothrin 2.5 or 25% EC. 01LTR PLASTIC PACKING WITH REGISTERED LABEL.	KEROCANE OIL.	120 / LITER						<u>TECHNICAL SPECIFICATION -</u> Insecticide Lacquer Diazinon (Lambda Cyhalothrin 25 % EC) <u>SPECIFICATION: Active Ingredients (A.I)</u> (Lambda Cyhalothrin 25 % EC) WW: PACKING: - 01Ltr plastic packing with registered label. <u>GENERAL SPECIFICATION -</u> Insecticide Lacquer Diazinon (Lambda Cyhalothrin 25 % EC) <u>SPECIFICATION: Active Ingredients</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
											(A.I) (Lambda Cyhalothrin 25 % EC) WW: PACKING: - 01Ltr plastic packing with registered label.	
165	DPC957 17		044250442004 6 / PAINT GOLDEN (YELLOW)	DECORATIVE/ FINISHING FOR MOTOR VEHICLES	560 / LITER						TECHNICAL SPECIFICATION - FLASH POINT 32C (min) COLOUR SHADE NO 356 OF BS 381-C OF 1996 defstan 80-72/3 of 2005 stage inspection prescribed PACKING 04 LTR gauge of tin 26 to 28 swg GENERAL SPECIFICATION - FLASH POINT 32C (min) COLOUR SHADE NO 356 OF BS 381-C OF 1996 defstan 80-72/3 of 2005 stage inspection prescribed PACKING 04 LTR gauge of tin 26 to 28 swg	
166	DPC957 16		044250442004 9 / PAINT FOR INTERIOR FIRE RETARDING (PALE CREAM) (04 LTR Packing) (Flash point 32.22)	FINISHING INTERIOR	400 / LITER						TECHNICAL SPECIFICATION - DEFSTAN 80-78/2 OF 1995, SHADE NO 352 OF BS 381-C Flash point 32.22 C 04 LTR TIN Method of application: Brushing stage inspection prescribed NS/P/002 OF 2013(revised)except for packing Colour shade no 352 OF bs: 381-c of 1996 defstan 80-78/2 of 1995GENERAL SPECIFICATION - DEFSTAN 80-78/2 OF 1995, SHADE NO 352 OF BS 381-C Flash point 32.22 C 04 LTR TIN Method of application: Brushing stage inspection prescribed NS/P/002 OF 2013(revised)except for packing Colour shade no 352 OF bs: 381-c of 1996 defstan 80-78/2 of 1995	
167	DPC956 93		044250442005 1 / Paint, Interior Sky Blue fire retardant Flash Point: 32 Degree C (Min) Type: Alkyd, Principal Component Titanium THINNER	FINISHING INTERIOR	220 / 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	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			WHITE SPIRIT / Turpentine, Method of Application Brushing, Type of Coat: Finishing								BE TESTED AGAINST DEFSTAN 80-78/2 OF 1995. 4. COLOUR SHADE NO 101 OF BS-381 OF 1996. packing: 04 ltr tin gauge of tin 26 to 28 swg	
168	DPC957 21	NO. NS/C01/G EN/566 DT 210902	044250942912 0 / PAINT OIL FINISHING G. O.S.B. (GREEN)	FINISHING	160 / KILOGRAMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
169	DPC957 15		044250442014 7 / PAINT ADMIRALTY GREY 981	AERIAL PAINT	250 / LITER						TECHNICAL SPECIFICATION - Paint Admiralty Grey 981 SHADE NO 697 TO BS: 381 C OF 1996 TYPE OF COAT: FINISHING USE: AERIAL PAINT Method of Application: Spraying/ Brushing Flash Point: 20 Degree Celsius (Minimum) Viscosity: 60 CSt (Minimum) (Cup No B 4 at 25 Degree Celsius) Packing: 20 Ltr Drum Gauge of Drum 24 to 26 SWG GENERAL SPECIFICATION - Paint Admiralty Grey 981 SHADE NO 697 TO BS: 381 C OF 1996 TYPE OF COAT: FINISHING USE: AERIAL PAINT Method of Application: Spraying/ Brushing Flash Point: 20 Degree Celsius (Minimum) Viscosity: 60 CSt (Minimum) (Cup No B 4 at 25 Degree Celsius) Packing: 20 Ltr Drum Gauge of Drum 24 to 26 SWG	
170	DPC956 89	S NO 120 SIMILAR	044250442006 3 / PAINT WEATHER WORK(DARK GREY) (NSSD/C01/04 42/GEN/173DT 060393)	WEATHER WORK	280 / KILOGRAMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
171	DPC957 22		044250442007 0 / THINNER FOR PAINT		1000 / LITER						TECHNICAL SPECIFICATION - BS 245 OF 1999 20 ltr packing gauge of drum 24 to 26 swg GENERAL SPECIFICATION - BS 245 OF 1999 20 ltr packing gauge of drum 24 to 26	

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
											swg	
172	DPC95686		044279942354 2 / Paint Marking, Stenciling (Signal Red) flash point: 32 degree C (Min) method of application: brushing & stenciling type: Alkyed Packing: 04 liter tin gauge of tin 26 to 28 SWG		200 / LITER						TECHNICAL SPECIFICATION - 1. DEFSTAN 80-68/4 2. NS/P/012 OF 2013 (REVISED) 3. STAGE INSPECTION PRESCRIBED 4. COLOUR SHADE NO 537 OF BS: 381 COF 1996 GENERAL SPECIFICATION - 1. DEFSTAN 80-68/4 2. NS/P/012 OF 2013 (REVISED) 3. STAGE INSPECTION PRESCRIBED 4. COLOUR SHADE NO 537 OF BS: 381 COF 1996	
173	DPC95688	NO DATA AVAILABLE	044250442003 9 / PAINT ENAMEL (SIGNAL RED), Flash Point 32C (04 LTR Packing)	GENERAL SERVICES USE EXTERIOR, INTERIOR	670 / 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	
174	DPC95719	DEF-1145/1956	044250442007 9 / THINNER (SPEC) DEF STAN 80-38/2 1985 (PACKING 20 LTRS DRUM)		300 / LITER						TECHNICAL SPECIFICATION - DEFSTAN 80-38/2 of 1985 GENERAL SPECIFICATION - DEFSTAN 80-38/2 of 1985	
175	DPC95718		044250442008 3 / THINNER (DECO) (04 LTR Packing) Flash point 16 C	BUTYL KETONE 32+-3% 4METHYL PENTAN-2-ONE.	100 / 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	

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
											ketone 32 +_ 3% (04 methylpentan-2-one) b. solesso 32 +_ 3% c. ethylene 7+ 3% d. iso butyl alcohol: 26+ 3%	
176	DPC95691		0442504420094 / VARNISH FINISHING ARR DRY (packing 4liter tin)		100 / LITER						<u>TECHNICAL SPECIFICATION - S.</u> NO INFORMATION REMARKS 01 NAME= SYNTHETIC CLEAR VARNISH (ELECTRIC VARNISH) 02 SPECIFIC GRAVITY= 0.87-0.91 03 COLOR= CLEAR HOMOGENEOUS DRAK BROWN 04 FLASH POINT= >30 °C 05 SURFACE DRY TIME= 5-6 HOURS 06 HARD DRY TIME= 24 HOURS 07 PACKAGING= 04 LITER (TIN PACKAGE) <u>GENERAL SPECIFICATION - S.NO</u> INFORMATION REMARKS 01 NAME= SYNTHETIC CLEAR VARNISH (ELECTRIC VARNISH) 02 SPECIFIC GRAVITY= 0.87-0.91 03 COLOR= CLEAR HOMOGENEOUS DRAK BROWN 04 FLASH POINT= >30 °C 05 SURFACE DRY TIME= 5-6 HOURS 06 HARD DRY TIME= 24 HOURS 07 PACKAGING= 04 LITER (TIN PACKAGE)	
177	DPC95941	king MOSPEL	0442504420119 / MOSQUITO REPELLANT (Mospel/Tyfon OR EQUIVALENT)		1500 / BOTTLE						<u>TECHNICAL SPECIFICATION -</u> DEET (DIETHYL TOLUAMIDE) 20%. 45 MI PLASTIC PACKING WITH REGISTERED LABEL <u>GENERAL SPECIFICATION - DEET (DIETHYL TOLUAMIDE) 20%. 45 MI PLASTIC PACKING WITH REGISTERED LABEL</u>	
178	DPC95681	NO DATA AVAILABLE	0442502202137 / PAINT FINISHING FOR GENERAL SERVICE (RED)	IDENTIFICATION OF PIPES ETC.	180 / LITER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
179	DPC95988	NO DATA AVAILABLE	0443504430005 / CYLINDER FOR COOKING GAS (EMPTY)		10 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - 1.</u> grade-1 i. a . w (dot 4wb hse) colour: yellow need. 2. Specification: DOT- 4 BW (HSE) WELDED STEEL CYLINDERS OF DEFINITELY	

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
			CAPACITY 45.40KG								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, 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)	

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
											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, 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, TECHNICAL SPECIFICATION - 1.	
180	DPC95698		044279910700	IDENTIFICATI ON OF PIPES	1000 / LITER							

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
			1 / Paint Finishing General Service Black	ETC							FLASH POINT: 32 DEGREE C 2. SPECIFIC GRAVITY: 0.90+0.03 3. NS/P/008 OF 2013(REVISED) 4. DEFSTAN: 80-54/4 Of 2005 5. STAGE INSPECTION PRESCRIBED 6. PACKING:20 LITER DRUM) 7. GAUGE OF DRUM 24 TO 26 SWG GENERAL SPECIFICATION - 1. FLASH POINT: 32 DEGREE C 2. SPECIFIC GRAVITY: 0.90+0.03 3. NS/P/008 OF 2013(REVISED) 4. DEFSTAN: 80-54/4 Of 2005 5. STAGE INSPECTION PRESCRIBED 6. PACKING:20 LITER DRUM) 7. GAUGE OF DRUM 24 TO 26 SWG	
181	DPC95684	SPEC,DEF 1052 COLOURS TO BS 381C	044250910703 5 / PAINT FNSHING GLOSS (SIGNAL RED NO537). NS/C01/GEN/5 66DT210902		340 / KILOGRAMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
182	DPC95630	NO DATA AVAILABLE	044250000010 7 / SPIRIT METHYLATED		140 / LITER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
183	DPC95978	NO DATA AVAILABLE	803099225168 7 / LOCTITE222	30MM GUN	1 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
184	DNH88332	N/A	541070523258 3 / PORTABLE TOILET GRP 5'X5'X7'	PORTABLE TOILET	10 / EACH/NUMBER	LOCAL		ASKARI FIBER GLASS PORTABLE TOILET NAJAM 03332236122		ASKARI FIBER GLASS PORTABLE TOILET	TECHNICAL SPECIFICATION - Item Specification :a. Roof, walls and floor structure of iron pipe (16 Gauge), b. Roof & wall insulated with thermopole 25mm, c. Outer wall of fiber sheet/GRP, gi colour coated sheet. d. 27x27 False (Gypsum) ceiling at roof, e. 01 x Eastern commode with FAlsal or Master brand sanitary, F. 01 X MUSLIM SHOWER (Plastic Material) G. 01 X Durr Wash Basin (18" x 22") H. 01 X Mirror (1.5' X 2') I. 01 x SS Towel rod (1.5') J. PPR fitting for Water Supply K. Complete	

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
											Commissioning of water inlet and drain system I. 02 x LED 14 Watt lightsinside 01 x capsule light philips saver outside of door m. 01 x Exhaust Fan 8" (GFC or Royal) N. Elelctrical Work (Pakistan Cable 3/29 Cable for lighting and Exhaust Fan, Industrial Sockets outer side for supply line) O. Paint and Corrosion Resistant Accessories for Iron Structure <u>GENERAL SPECIFICATION</u> - Item Specification :a. Roof, walls and floor structure of iron pipe (16 Gauge), b. Roof & wall insulated with thermopole 25mm, c. Outer wall of fiber sheet/GRP, gi colour coated sheet. d. 2?x2? False (Gypsum) ceiling at roof, e. 01 x Eastern commode with Falsal or Master brand sanitary, F. 01 X MUSLIM SHOWER (Plastic Material) G. 01 X Durr Wash Basin (18" x 22") H. 01 X Mirror (1.5' X 2') I. 01 x SS Towel rod (1.5') J. PPR fitting for Water Supply K. Complete Commissioning of water inlet and drain system I. 02 x LED 14 Watt lightsinside 01 x capsule light philips saver outside of door m. 01 x Exhaust Fan 8" (GFC or Royal) N. Elelctrical Work (Pakistan Cable 3/29 Cable for lighting and Exhaust Fan, Industrial Sockets outer side for supply line) O. Paint and Corrosion Resistant Accessories for Iron Structure	
185	DPK94800	828250	915027037437 3 / GREASE, GENERAL PURPOSE	VOLVO PENTA MAIN ENGINE	12 / TUBE	NO DATA AVAILAB LE		OC	VOLVO AB, GOETEB ORG, SWEDEN		<u>TECHNICAL SPECIFICATION - OEM ADD/SOURCE OF AVAILABILITY:VOLVO AB, GOETEBORG,SWEDEN</u> <u>GENERAL SPECIFICATION - OEM ADD/SOURCE OF AVAILABILITY: VOLVO AB,GOETEBORG,SWEDEN</u>	
186	DNM94388	3863373	304073517558 4 / DRIVES	IPS 500	1 / EACH/N	IPS 500	IPS- F3940012	VOLVO PENTA	VPL SWEDEN		<u>TECHNICAL SPECIFICATION - VOLVO PENTAGENERAL</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
			SHAFT		UMBER		979		VOLVO PENTA		SPECIFICATION - VOLVO PENTA	
187	DPC944 32	H-300 HUX	8040735140710 / HARDNER (SET OF 2X1KG BOTTLE)	AC COMPRESSOR KALMAT GWADER	8 / SET	NO DATA AVAILABLE		00			<u>TECHNICAL SPECIFICATION - A.V</u> 330-360, Viscosity, cps @ 40 c., Color, Gardner.6, Appearance, Brown , Flash point, 200f> <u>GENERAL SPECIFICATION - A.V</u> 330-360, Viscosity, cps @ 40 c., Color, Gardner.6, Appearance, Brown , Flash point, 200f>	