LOCAL PURCHASE DIVISION – PAKISTAN NAVY

TERMS & CONDITIONS FOR INVITATION TO TENDERS TO BE OPENED ON 23-11-2026

1. ALL FIRMS (REGISTERED / UN REGISTERED) REQUIRED TO PAY TENDER FEES @ RS 500/- PER QUOTATION IN SHAPE OF BANK DRAFT / PAY ORDER/ CROSS CHEQUE / ONLINE TRANSFER (NON REFUNDABLE) IN FAVOUR OF "PN NONPUBLIC FUND LP DIVISION IT FUND ACCOUNT" (ACCOUNT NO. PK04 MEZN 0001 7001 0321 0586)

2. IN CASE OF ONLINE PAYMENT, PROOF OF ONLINE DEPOSIT IN ACCOUNT NO. PK04 MEZN 0001 7001 0321 0586 IS TO BE ATTACHED WITH RELEVANT QUOTATION.

3. FURTHERMORE, ALL NON REGISTERED FIRMS ARE TO PAY BG @ 5% OF THE PURCHASE ORDER VALUE, IN SHAPE OF PAY ORDER / BANK DRAFT VALID FOR SIX (6) MONTHS. THEREAFTER PURCHASE ORDER WILL BE ISSUED.

4. TO AVOID PAYMENT OF BG, ALL NON REGISTERED FIRMS ARE ENCOURAGED TO GET THEMSELF REGISTER WITH HQ COMLOG. FOR DETAILS PLEASE CONTACT SO CONTRACT ON 021-48506138.

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

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

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

EMAIL:	clp@paknavy.gov.pk, localpurchasedivision@gmail.com
PHONE:	021-48508524, 48508828,
WHATSAPP NO.	92-322-0188121 (Message Only)

TENDER BULLETIN

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
1	DGP103747	CORE I5	7025705246091 / PERSONAL COMPUTER CORE i5 12th GENERATION OR ABOVE		7 / SET	CORE I5					TECHNICAL SPECIFICATION - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 10. Miscellaneous requirements: a. OEM sealed genuine PC. b. Authorized Dealer/ OEM COC. c. Certificate of genuineness. d. Online PC verification. e. PC without modification/ upgradation. GENERAL SPECIFICATION - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7.	

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											LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 10. Miscellaneous requirements: a. OEM sealed genuine PC. b. Authorized Dealer/ OEM COC. c. Certificate of genuineness. d. Online PC verification. e. PC without modification/ upgradation.	
2	DGP106181		7510705049233 / PAPER OFFSET 80 GSM ± 5 % SIZE 30X44 INCHES ,VRG, COLOR WHITE (PRODUCTS PULP AND PAPER) WOOD FREE		1 / REAM						TECHNICAL SPECIFICATION - PAPER OFFSET 80 GSM ± 5 % SIZE 30X44 INCHES ,VRG,COLOR WHITE (PRODUCTS PULP AND PAPER) WOOD FREE GENERAL SPECIFICATION - PAPER OFFSET 80 GSM ± 5 % SIZE 30X44 INCHES ,VRG,COLOR WHITE (PRODUCTS PULP AND PAPER) WOOD FREE	
3	DGP105314	model cv-1200	7450705069932 / DUPLICATOR ELECTRICAL		1 / EACH/NUMBER						TECHNICAL SPECIFICATION - 100 copies per minuteGENERAL SPECIFICATION - 100 copies per minute	
4	DGP103652	NO DATA AVAILABLE	7435705114870 / PERSONAL COMPUTER DUAL CORE i7 (AS PER NHQ APPROVED SPEC)	SELF	3 / SET						TECHNICAL SPECIFICATION - SPECIFICATION OF PC: 1. HP/DELL CORE I7 SYSTEM OR HIGHER EQUIVALENT. 2. CPU TECHNOLOGY: INTEL ® CORE I7 (12TH GENERATION OR ABOVE) (MINIMUM 2.4 TO 4.7 GHZ OR ABOVE), 3. SYSTEM MEMORY: 16 GB RAM DDR3/DDR4 4. HARD DISK: 01 TB SSD 5. OPTICAL DISK DRIVE: DVD RW 6. KEYBOARD: WIRED/USB 7. MOUSE: WIRED/USB 8. LED: 18.5" HDMI DISPLAY 9. LAN: ETHERNET CARD: 10/100/1000 MBPS 10. WARRANTY: 3 YEARS 11. OPERATING SYSTEM: WINDOWS (LICENSED VERSION WINDOW-10	

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											OR ABOVE). 12. GRAPHICS: INTEL ® HD GRAPHICS 750, (MINIMUM 2 GB SHARED/ DEDICATED GRAPHIC CARD) 13. MISCELLANEOUS REQUIREMENTS: A. OEM SEALED GENUINE PC. B. AUTHORIZED DEALER/ OEM COC. C. CERTIFICATE OF GENUINENESS. D. ONLINE PC VERIFICATION. E. PC WITHOUT MODIFICATION/ UPGRADATION. F. PC WITHOUT WIFI & BLUETOOTH IS REQUIRED. GENERAL SPECIFICATION - SPECIFICATION OF PC: 1. HP/DELL CORE I7 SYSTEM OR HIGHER EQUIVALENT. 2. CPU TECHNOLOGY: INTEL ® CORE I7 (12TH GENERATION OR ABOVE) (MINIMUM 2.4 TO 4.7 GHZ OR ABOVE), 3. SYSTEM MEMORY: 16 GB RAM DDR3/DDR4 4. HARD DISK: 01 TB SSD 5. OPTICAL DISK DRIVE: DVD RW 6. KEYBOARD: WIRED/USB 7. MOUSE: WIRED/USB 8. LED: 18.5" HDMI DISPLAY 9. LAN: ETHERNET CARD: 10/100/1000 MBPS 10. WARRANTY: 3 YEARS 11. OPERATING SYSTEM: WINDOWS (LICENSED VERSION WINDOW-10 OR ABOVE). 12. GRAPHICS: INTEL ® HD GRAPHICS 750, (MINIMUM 2 GB SHARED/ DEDICATED GRAPHIC CARD) 13. MISCELLANEOUS REQUIREMENTS: A. OEM SEALED GENUINE PC. B. AUTHORIZED DEALER/ OEM COC. C. CERTIFICATE OF GENUINENESS. D. ONLINE PC VERIFICATION. E. PC WITHOUT MODIFICATION/ UPGRADATION. F. PC WITHOUT WIFI & BLUETOOTH IS REQUIRED.	
5	SCP111364		653250000158		50 / PAIR					Participated firms must	TECHNICAL SPECIFICATION -	

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			3 / DRESS OT FOR MALE STAFF NAVY BLUE MEDIUM (CARDIAC)							be provided sample as per requirement otherwise quotes not accepted.	DRESS OT FOR MALE STAFF NAVY BLUE MEDIUM (CARDIAC) GENERAL SPECIFICATION - DRESS OT FOR MALE STAFF NAVY BLUE MEDIUM (CARDIAC)	
6	SCP111408		6532500001586 / DRESS OT FOR FEMALE STAFF NAVY BLUE S-MEDIUM (CARDIAC)		40 / PAIR					Participated firms must be provided sample as per requirement otherwise quotes not accepted.	TECHNICAL SPECIFICATION - DRESS OT FOR FEMALE STAFF NAVY BLUE S-MEDIUM (CARDIAC) GENERAL SPECIFICATION - DRESS OT FOR FEMALE STAFF NAVY BLUE S-MEDIUM (CARDIAC)	
7	SCP111362		6532500001584 / DRESS OT FOR MALE STAFF NAVY BLUE LARGE (CARDIAC)		20 / PAIR					Participated firms must be provided sample as per requirement otherwise quotes not accepted.	TECHNICAL SPECIFICATION - DRESS OT FOR MALE STAFF NAVY BLUE LARGE (CARDIAC) GENERAL SPECIFICATION - DRESS OT FOR MALE STAFF NAVY BLUE LARGE (CARDIAC)	
8	DCD112102		8440503900857 / CAP ROUND WHITE SIZE 7-1/8"		350 / EACH/NUMBER					Participated firms must be provided sample as per requirement otherwise quotes not accepted.	TECHNICAL SPECIFICATION - CAP ROUND WHITE SIZE 7-1/8" GENERAL SPECIFICATION - CAP ROUND WHITE SIZE 7-1/8"	
9	DCW112224		8430500100961 / SHOES ANTI SKID BLACK SIZE-14		50 / PAIR					Participated firms must be provided sample as per requirement otherwise quotes not accepted.	TECHNICAL SPECIFICATION - BOOT ANTI SKID BLACK SIZE-14 GENERAL SPECIFICATION - BOOT ANTI SKID BLACK SIZE-14	item on required as per specificatior
10	DCW112219		8430500100700 / SHOES ANTI SKID		50 / PAIR					Participated firms must be provided	TECHNICAL SPECIFICATION - BOOT ANTI SKID BLACK SIZE 10 GENERAL SPECIFICATION - BOOT	item on required as per

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
			BLACK SIZE 10							sample as per requirement otherwise quotes not accepted.	ANTI SKID BLACK SIZE 10	specificatior
11	SCP113870		6532500001565 / TOWEL OT GREEN WITH THREE WHOLE 60" x 96" (CARDIAC)		120 / EACH/NUMBER					PARTICIPATED FIRMS MUST BE ENSURING THAT SAMPLE PROVIDED AS PER REQUIREMENT OTHERWISE QUOTES NOT ACCEPTED.	TECHNICAL SPECIFICATION - TOWEL OT GREEN WITH THREE WHOLE 60" x 96" (CARDIAC) GENERAL SPECIFICATION - TOWEL OT GREEN WITH THREE WHOLE 60" x 96" (CARDIAC)	
12	DCW112223		8430500100960 / SHOES ANTI SKID BLACK SIZE-13		50 / PAIR					Participated firms must be provided sample as per requirement otherwise quotes not accepted.	TECHNICAL SPECIFICATION - BOOT ANTI SKID BLACK SIZE-13 GENERAL SPECIFICATION - BOOT ANTI SKID BLACK SIZE-13	item on required as per specificatior
13	DCD112084		8440503900853 / CAP ROUND WHITE SIZE 6-5/8"		350 / EACH/NUMBER					Participated firms must be provided sample as per requirement otherwise quotes not accepted.	TECHNICAL SPECIFICATION - CAP ROUND WHITE SIZE 6-5/8" GENERAL SPECIFICATION - CAP ROUND WHITE SIZE 6-5/8"	
14	DCW112222		8430500100531 / SHOES ANTI SKID BLACK SIZE 12		50 / PAIR					Participated firms must be provided sample as per requirement otherwise	TECHNICAL SPECIFICATION - BOOT ANTISKID BLACK SIZE 12 GENERAL SPECIFICATION - BOOT ANTISKID BLACK SIZE 12	item on required as per specificatior

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
										quotes not accepted.		
15	DCD112083		8440503900856 / CAP ROUND WHITE SIZE 7"		350 / EACH/NUMBER					Participated firms must be provided sample as per requirement otherwise quotes not accepted.	TECHNICAL SPECIFICATION - CAP ROUND WHITE SIZE 7" GENERAL SPECIFICATION - CAP ROUND WHITE SIZE 7"	
16	SCP111360		6532500001582 / DRESS OT FOR OFFICER NAVY BLUE LARGE (CARDIAC)		20 / PAIR					Participated firms must be provided sample as per requirement otherwise quotes not accepted.	TECHNICAL SPECIFICATION - DRESS OT FOR OFFICER NAVY BLUE LARGE (CARDIAC) GENERAL SPECIFICATION - DRESS OT FOR OFFICER NAVY BLUE LARGE (CARDIAC)	
17	DCD113911		8440500002175 / BUTTON GOLDEN (22.86MM) FORE AND AFT RIG dress no 1&2 AND 7&7A		3000 / EACH/NUMBER					Participated firms must be provided sample as per requirement otherwise quotes not accepted.	TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	item required as per specefication
18	DCW112218		8430500100699 / SHOES ANTI SKID BLACK SIZE 9		50 / PAIR					Participated firms must be provided sample as per requirement otherwise quotes not accepted.	TECHNICAL SPECIFICATION - BOOT ANTI SKID BLACK SIZE 9 GENERAL SPECIFICATION - BOOT ANTI SKID BLACK SIZE 9	item on required as per specificatior
19	SCP113873		6532500001563 / TOWEL OT GREEN SIZE 10" x 14" (CARDIAC)		240 / EACH/NUMBER					PARTICIPATED FIRMS MUST BE ENSURING THAT SAMPLE PROVIDED AS PER	TECHNICAL SPECIFICATION - TOWEL OT GREEN SIZE 10" x 14" (CARDIAC) GENERAL SPECIFICATION - TOWEL OT GREEN SIZE 10" x 14" (CARDIAC)	

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
										REQUIREMENT OTHERWISE QUOTES NOT ACCEPTED.		
20	DCW112221		8430500100533 / SHOES ANTI SKID BLACK SIZE 11		50 / PAIR					Participated firms must be provided sample as per requirement otherwise quotes not accepted.	TECHNICAL SPECIFICATION - BOOT ANTI SKID BLACK SIZE 11 GENERAL SPECIFICATION - BOOT ANTI SKID BLACK SIZE 11	item on required as per specificatio
21	DCW112217		8430500100698 / SHOES ANTI SKID BLACK SIZE 8		50 / PAIR					Participated firms must be provided sample as per requirement otherwise quotes not accepted.	TECHNICAL SPECIFICATION - BOOT ANTI SKID BLACK SIZE 8 GENERAL SPECIFICATION - BOOT ANTI SKID BLACK SIZE 8	item on required as per specificatio
22	SCP113875		6532500001580 / GOWN OT FOR SURGEON GREEN MEDIUM (CARDIAC)		150 / EACH/NUMBER					PARTICIPATED FIRMS MUST BE ENSURING THAT SAMPLE PROVIDED AS PER REQUIREMENT OTHERWISE QUOTES NOT ACCEPTED.	TECHNICAL SPECIFICATION - length:42" sleeve 26" shoulder 20" chest 48" cloth :100% cotton colour as per stock sampleGENERAL SPECIFICATION - length:42" sleeve 26" shoulder 20" chest 48" cloth : 100% cotton colour as per stock sample	
23	DCW112214		8430500100532 / SHOES ANTI SKID BLACK SIZE 06		50 / PAIR					Participated firms must be provided sample as per requirement	TECHNICAL SPECIFICATION - BOOT ANTI SKID BLACK SIZE 06 GENERAL SPECIFICATION - BOOT ANTI SKID BLACK SIZE 06	item on required as per specificatio

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										otherwise quotes not accepted.		
24	SNF106681	FBs-CBE	5999735228331 / COMMUNICATION BOARD	STEERING CONTROL	1 / EACH/NUMBER		NIL	M/S FATEK AUTOMATION CORPORATION 26FL,No 29,Sec.2, jung,jeng E Road Danshuei Dist, New Taipei city 25170,Taiwan, R.O.C. TEL : +886-2-2808-2192 FAX : +886-2-2809-2618.	FATEK TAIWAN		TECHNICAL SPECIFICATION - 1 PORT 10 BASE T EATHERNET BOARD (M/S FATEK AUTOMATION CO. TAIWAN.)GENERAL SPECIFICATION - 1 PORT 10 BASE T EATHERNET BOARD (M/S FATEK AUTOMATION CO. TAIWAN.)	
25	DCW112215		8430500100697 / SHOES ANTI SKID BLACK SIZE 7		50 / PAIR					Participated firms must be provided sample as per requirement otherwise quotes not accepted.	TECHNICAL SPECIFICATION - BOOT ANTI SKID BLACK SIZE 7 GENERAL SPECIFICATION - BOOT ANTI SKID BLACK SIZE 7	item on required as per specificatior
26	DPK113993	CORENA S2 P150	9150705196699 / SHELL CORENA S2 P150 (PACKING = 20 LITERS)	HPAC PNFT	160 / LITER	NA	NA	M/S SHELL	M/S SHELL	TDS/Brouch er is to be provided alongwith quotation	TECHNICAL SPECIFICATION - SHELL CORENA S2 P150GENERAL SPECIFICATION - SHELL CORENA S2 P150	
27	DPC110658	BTC	6505998993111 / ACID CITRATE DEXTRO	SEWAGE PLANT	70 / LITER	GAMAZY ME BTC		UNITOR Chemicals AS 589945-r(12x1L) P.O.Box 15 N-3141 kjØpmannskjær NORWAY Tel: +47 33351500 Fax: +47 33351505 Email: unitor. chemicals@unitor.com	UNITOR CHEMICALS AS		TECHNICAL SPECIFICATION - Form: Liquid Appearance: Green Density: 1.0 pH,in Conc.: 9GENERAL SPECIFICATION - Form: Liquid Appearance: Green Density: 1.0 pH,in Conc.: 9	
28	DPK82134	MOBILUBE LS 85W-90	9150SV1200032 / LUBRICATING OIL MOBILUBE LS 85W-90	BOW AND STERN THRUSTER	180 / LITER	MOBILUBE LS 85W-90		EXXON MOBIL FUELS AND LUBRICANTS CO CHINA	EXXON MOBIL		TECHNICAL SPECIFICATION - LUBRICATING OIL MOBILUBE LS 85W-90GENERAL SPECIFICATION - LUBRICATING OIL MOBILUBE LS 85W-90	
29	DNJ113033	701-48320-70	5820765170579 / CABLE REMOTE CONTROL 20 FEET	OBM 90 HP YAMAHA	4 / EACH/NUMBER			JAPAN	JAPAN	TDS/BROCHER OR PICS OF ITEM MUST BE ENCLESD	TECHNICAL SPECIFICATION - STANDARD SPECIFICATIONGENERAL SPECIFICATION - STANDARD SPECIFICATION	

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										WITH QUOATATION		
30	DNF111586	TH12-42AH/6FM45-X/ LC-P1242/ LC-X1242	6130765163092 / BATTERY M/FREE LEAD ACID 12V 42-45 AH.	FOR UPS 15 KVA 03 PHASE	16 / EACH/NUMBER	6FM45-X/ LC-P1242/ LC-X1242		PANASONIC SADDAR KARACI.TECHNO POWER SYSTEM	PANASONIC SADDAR KARACI. TECHNO POWER SYSTEM	TDS/BROCHER OR PICS OF ITEM MUST BE ENCLESD WITH QUOATATION	TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
31	DNF111554	RG-NBS3100-24GT4SFP/RUIJIE/J9776A / J9772A+j4859c/RG-NBS3100-24GT4SFP	5895785207833 / NETWORK SWITCH HP 2530 24G/48G WITH 2/4 SFP MODULES	NETWORK SWITCH J9772A CHINA	5 / EACH/NUMBER	RG-NBS5200-48GT4xS/ R8N88A-HP/J9776A/J9772A	NA	HP INC C/O INVENTEE (CHONGGING) CORP. NO. 66 WEST DISTRICT 2ND ROAD SHAPINGBA DISTRICT CHONGGING 401331 CHINA	HP CHINA		TECHNICAL SPECIFICATION - ATTACHED GENERAL SPECIFICATION - ATTACHED	
32	DPC108618	ZISE-15	6850705199639 / SUPER INSULATION (LIQUID ELECTRICAL INSULATION) OEM = NANO PROTECH, Packing = 150ML bottle	PCB PROTECTOR SPRAY ESTONIA	15 / BOTTLE	150 ML	NA	NANO PROTECH OU, Uus Sadama 21, Tallinn 10120, Estonia Phone +3726683242	NANO PROTECH		TECHNICAL SPECIFICATION - Form: Liquid Colour: Green Ignition Point: 250 Degree C GENERAL SPECIFICATION - Form: Liquid Colour: Green Ignition Point: 250 Degree C	
33	DPK114131	841GB	9150795160135 / DEKS OLJE D.2 FLEXIBLE HIGH GLOSS FINISH (01 LITER Pack) OEM = OWATROL	SHIP WOODEN STRUCTURE, HULL	22 / LITER			MANUFACTURE ADDRESS: OWATROL-DURIEU GROUP-BP75-91072 BONDOUFLE CEDEX-FRANCE-TELL: +33(0) 160 86 48 70,FAX: +38 (0) 160 88 84 84-LEQAL	OWATROL-DURIEU GROUP-BP75-		TECHNICAL SPECIFICATION - MANUFACTURE ADDRESS: OWATROL-DURIEU GROUP-BP75-91072 BONDOUFLE CEDEX-FRANCE-TELL:+33(0) 160 86 48 70, FAX:+38 (0) 160 88 84 84-LEQALGENERAL SPECIFICATION - MANUFACTURE ADDRESS: OWATROL-DURIEU GROUP-BP75-91072 BONDOUFLE CEDEX-FRANCE-TELL:+33(0) 160 86 48 70, FAX:+38 (0) 160 88 84 84-LEQAL	
34	DPK111822	841GB	9150795160135 / DEKS OLJE	SHIP WOODEN STRUCTURE,	15 / LITER			MANUFACTURE ADDRESS: OWATROL-DURIEU GROUP-BP75-	OWATROL-DURIEU	TDS/Brouch er is to be provided	TECHNICAL SPECIFICATION - MANUFACTURE ADDRESS:	

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			D.2 FLEXIBLE HIGH GLOSS FINISH (01 LITER Pack) OEM = OWATROL	HULL				91072 BONDOUFLE CEDEX-FRANCE-TELL: +33(0) 160 86 48 70,FAX: +38 (0) 160 88 84 84-LEQAL	GROUP-BP75-	alongwith quotation	OWATROL-DURIEU GROUP-BP75-91072 BONDOUFLE CEDEX-FRANCE-TELL:+33(0) 160 86 48 70, FAX:+38 (0) 160 88 84 84-LEQALGENERAL SPECIFICATION -MANUFACTURE ADDRESS: OWATROL-DURIEU GROUP-BP75-91072 BONDOUFLE CEDEX-FRANCE-TELL:+33(0) 160 86 48 70, FAX:+38 (0) 160 88 84 84-LEQAL	
35	DNS109616	FIG.4620-PN10 DN450 S2.2	4820FT1018224 / Double Flanged Buterfly Valve	Main Propulsion Sea Water Cooling System	1 / EACH/NUMBER	25600HI.0002	0	BUTTIM IS MERKEZI. B-5 NO.1416 ORHANGAZI	KURTEKVANA SANAYI VE TICARET LTD.STI.	TDS/BROCHER OR PICS OF ITEM MUST BE ENCLESD WITH QUOATATION	TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -	
36	DPK106625	A-A-2702	8030001032868 / PRESERVATIVE COMPOUND	GENERAL PURPOSE	3 / LITER	NO DATA AVAILABLE		US	MILITARY SPECIFICATIONS PROMULGATED BY MILITARY DEPARTMENTS/AGENCIES UNDER AUTHORITY OF DEFENSE STANDARDIZATION MANUAL 4120 3-M UNITED STATES		TECHNICAL SPECIFICATION - - GENERAL SPECIFICATION - -	
37	DPK114181	831GB	9150795160141 / DEKS OLJE D.1 SATURATOR	SHIP WOODEN STRUCTURE,	24 / LITER			OEM:OWATROL UK UNIT 12 ENTERPRISE CENTRE 25 GREENHILL CRESCENT WATFORD HERTS WD18 9XXU	OWATROL UK UNIT 12 ENTERPRISE	TDS/Brouch er is to be provided alongwith quotation	TECHNICAL SPECIFICATION - OEM:OWATROL UK UNIT 12 ENTERPRISE CENTRE 25 GREENHILL CRESCENT	

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			SILKEN FINISH (1 LITRE PACK) OEM = OWATROL					ENGLAND.TELL:+(08450) 618 899 OR +44(0)1923 219 144 E-MAIL: sales@owatroluk.com, WEB;WWW.OWATROL.UK.COM			WATFORD HERTS WD18 9XXU ENGLAND.TELL:+(08450) 618 899 OR +44(0)1923 219 144 E-MAIL: sales@owatroluk.com,WEB;WWW.OWATROL.UK.COMGENERAL SPECIFICATION - OEM:OWATROL UK UNIT 12 ENTERPRISE CENTRE 25 GREENHILL CRESCENT WATFORD HERTS WD18 9XXU ENGLAND.TELL:+(08450) 618 899 OR +44(0)1923 219 144 E-MAIL: sales@owatroluk.com,WEB;WWW.OWATROL.UK.COM	
38	DPK111842	831GB	9150795160141 / DEKS OLJED.1 SATURATOR SILKEN FINISH (1 LITRE PACK) OEM = OWATROL	SHIP WOODEN STRUCTURE,	20 / LITER			OEM:OWATROL UK UNIT 12 ENTERPRISE CENTRE 25 GREENHILL CRESCENT WATFORD HERTS WD18 9XXU ENGLAND.TELL:+(08450) 618 899 OR +44(0)1923 219 144 E-MAIL: sales@owatroluk.com, WEB;WWW.OWATROL.UK.COM	OWATROL UK UNIT 12 ENTERPRISE	TDS/Brouch er is to be provided alongwith quotation	TECHNICAL SPECIFICATION - OEM:OWATROL UK UNIT 12 ENTERPRISE CENTRE 25 GREENHILL CRESCENT WATFORD HERTS WD18 9XXU ENGLAND.TELL:+(08450) 618 899 OR +44(0)1923 219 144 E-MAIL: sales@owatroluk.com,WEB;WWW.OWATROL.UK.COMGENERAL SPECIFICATION - OEM:OWATROL UK UNIT 12 ENTERPRISE CENTRE 25 GREENHILL CRESCENT WATFORD HERTS WD18 9XXU ENGLAND.TELL:+(08450) 618 899 OR +44(0)1923 219 144 E-MAIL: sales@owatroluk.com,WEB;WWW.OWATROL.UK.COM	
39	DNM112196	0-500PSI / 0-35 KG/CM2	6685785141696 / PRESSURE GAUGE HIGH SIDE (REFRIGRATION SYS) DIAL WITH GLASS 62X32MM	MOBILE A/C PLANT	2 / EACH/NUMBER	NO DATA AVAILABLE		CH		TDS/BROUCHER OR PIC MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - MAKE: HVAC SOURCE OF AVAILABILTY: M/S S A BROTHERS IMPORTERS & STOCKIST AIR CONDITION REFRIGRATION & HVAC SPARE PARTS SHOP #2,3 GROUND FLOOR HATIM MANZIL OPP, DOW MEDICAL COLLAGE BA-E-URDU RD KARACHI PH: 32721315,32774749 FAX:32724035 GENERAL SPECIFICATION - MAKE: HVAC SOURCE OF AVAILABILTY: M/S S A BROTHERS IMPORTERS & STOCKIST AIR CONDITION REFRIGRATION &	

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
											HVAC SPARE PARTS SHOP #2,3 GROUND FLOOR HATIM MANZIL OPP, DOW MEDICAL COLLAGE BA-E-URDU RD KARACHI PH: 32721315,32774749 FAX:32724035	
40	DNJ107963	8M0057936/ 8M0204728	2920016505202 / SPARK PLUG	OBM ENGINE 150 XL 4S USA	14 / EACH/NUMBER	150 XL 4S	1B983809	MURCERY MARINE W6250 PIONEER ROAD FOND DU LAC WISCONSIN USA	MERCURY USA	TDS/BROCHER OR PICS OF ITEM MUST BE ENCLESD WITH QUOATATION	TECHNICAL SPECIFICATION - store i.e dimensions/ sizes. Threaded Diameter: 14mm Thread Pitch: 1.25 mm Thread Reach: 19mm Hex Size: 16mmGENERAL SPECIFICATION - store i.e dimensions/ sizes. Threaded Diameter: 14mm Thread Pitch: 1.25 mm Thread Reach: 19mm Hex Size: 16mm	
41	DPC106960	SUVA 410a /HFC-410a/R-410a//HONEYWELL R-410A	2590715160193 / DUPONT REFRIGERANT R410A	TEMPERED WATER SYS	249.7 / KILOGRAMME	MTD 72 EC	MTD 72 EC	DOMESTIC MARINE REV-20100818 L.2810 ENGLISH PN:0880269 www. domesticusa.com	DOMESTIC MARINE		TECHNICAL SPECIFICATION - AHRI STANDARD 700 OF 2019 Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min) OEM: DUPONT USA HONEYWELL USA ARKEMA FORAN USAGENERAL SPECIFICATION - AHRI STANDARD 700 OF 2019 Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min) OEM: DUPONT USA HONEYWELL USA ARKEMA FORAN USA	
42	DPC110036	SUVA 410a /HFC-410a/R-410a//HONEYWELL R-410A	2590715160193 / DUPONT REFRIGERANT R410A	TEMPERED WATER SYS	102.15 / KILOGRAMME	MTD 72 EC	MTD 72 EC	DOMESTIC MARINE REV-20100818 L.2810 ENGLISH PN:0880269 www. domesticusa.com	DOMESTIC MARINE		TECHNICAL SPECIFICATION - AHRI STANDARD 700 OF 2019 Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min) OEM: DUPONT USA HONEYWELL USA ARKEMA FORAN USAGENERAL SPECIFICATION - AHRI STANDARD 700 OF 2019 Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min) OEM: DUPONT USA HONEYWELL USA ARKEMA FORAN USA	
43	DPC110112	SUVA 410a /HFC-	2590715160193 / DUPONT REFRIGERAN	TEMPERED WATER SYS	102.15 / KILOGRAMME	MTD 72 EC	MTD 72 EC	DOMESTIC MARINE REV-20100818 L.2810 ENGLISH PN:0880269 www.	DOMESTIC MARINE		TECHNICAL SPECIFICATION - AHRI STANDARD 700 OF 2019 Packing: 11.35 kg net disposable	

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
		410a/R-410a//HONEYWELL R-410A	T R410A					domesticusa.com			cylinder (in oem sealed cylinders with purity level 99.9% min) OEM: DUPONT USA HONEYWELL USA ARKEMA FORAN USAGENERAL SPECIFICATION - AHRI STANDARD 700 OF 2019 Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min) OEM: DUPONT USA HONEYWELL USA ARKEMA FORAN USA	
44	DPC110844	SUVA 410a /HFC-410a/R-410a//HONEYWELL R-410A	2590715160193 / DUPONT REFRIGERANT R410A	TEMPERED WATER SYS	102.15 / KILOGRAMME	MTD 72 EC	MTD 72 EC	DOMESTIC MARINE REV-20100818 L.2810 ENGLISH PN:0880269 www. domesticusa.com	DOMESTIC MARINE		TECHNICAL SPECIFICATION - AHRI STANDARD 700 OF 2019 Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min) OEM: DUPONT USA HONEYWELL USA ARKEMA FORAN USAGENERAL SPECIFICATION - AHRI STANDARD 700 OF 2019 Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min) OEM: DUPONT USA HONEYWELL USA ARKEMA FORAN USA	
45	DPC109373	SUVA 410a /HFC-410a/R-410a//HONEYWELL R-410A	2590715160193 / DUPONT REFRIGERANT R410A	TEMPERED WATER SYS	102.15 / KILOGRAMME	MTD 72 EC	MTD 72 EC	DOMESTIC MARINE REV-20100818 L.2810 ENGLISH PN:0880269 www. domesticusa.com	DOMESTIC MARINE		TECHNICAL SPECIFICATION - AHRI STANDARD 700 OF 2019 Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min) OEM: DUPONT USA HONEYWELL USA ARKEMA FORAN USAGENERAL SPECIFICATION - AHRI STANDARD 700 OF 2019 Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min) OEM: DUPONT USA HONEYWELL USA ARKEMA FORAN USA	
46	DPC108792	SUVA 410a /HFC-410a/R-410a//HONEYWELL	2590715160193 / DUPONT REFRIGERANT R410A	TEMPERED WATER SYS	102.15 / KILOGRAMME	MTD 72 EC	MTD 72 EC	DOMESTIC MARINE REV-20100818 L.2810 ENGLISH PN:0880269 www. domesticusa.com	DOMESTIC MARINE		TECHNICAL SPECIFICATION - AHRI STANDARD 700 OF 2019 Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min) OEM: DUPONT USA HONEYWELL USA	

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
		R-410A									ARKEMA FORAN USAGENERAL SPECIFICATION - AHRI STANDARD 700 OF 2019 Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min) OEM: DUPONT USA HONEYWELL USA ARKEMA FORAN USA	
47	DPC111102	SUVA 410a /HFC-410a/R-410a//HONEYWELL R-410A	2590715160193 / DUPONT REFRIGERANT R410A	TEMPERED WATER SYS	160 / KILOGRAMME	MTD 72 EC	MTD 72 EC	DOMESTIC MARINE REV-20100818 L.2810 ENGLISH PN:0880269 www. domesticusa.com	DOMESTIC MARINE		TECHNICAL SPECIFICATION - AHRI STANDARD 700 OF 2019 Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min) OEM: DUPONT USA HONEYWELL USA ARKEMA FORAN USAGENERAL SPECIFICATION - AHRI STANDARD 700 OF 2019 Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min) OEM: DUPONT USA HONEYWELL USA ARKEMA FORAN USA	
48	DPC112651	SUVA 410a /HFC-410a/R-410a//HONEYWELL R-410A	2590715160193 / DUPONT REFRIGERANT R410A	TEMPERED WATER SYS	102.15 / KILOGRAMME	MTD 72 EC	MTD 72 EC	DOMESTIC MARINE REV-20100818 L.2810 ENGLISH PN:0880269 www. domesticusa.com	DOMESTIC MARINE		TECHNICAL SPECIFICATION - AHRI STANDARD 700 OF 2019 Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min) OEM: DUPONT USA HONEYWELL USA ARKEMA FORAN USAGENERAL SPECIFICATION - AHRI STANDARD 700 OF 2019 Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min) OEM: DUPONT USA HONEYWELL USA ARKEMA FORAN USA	
49	DNF112147	TURNSTILE	6350705171056 / FULL HEIGHT TURNSTILE	NA	1 / EACH/NUMBER	NA		PAKISTAN	NECOP	TDS/BROCHER OR PICS OF ITEM MUST BE ENCLESD WITH QUOATATION	TECHNICAL SPECIFICATION - DIMENSION 7 FT HEIGHT, 6 FT WIDE PASSAGE WIDTH 30 INCH THROUGH RUN RATE 25-30 PERSON/MIN POWER SUPPLY 12 VDC BIOMETRIC AND RFID ACCESS CONTROL SYSTEM (F-18) GENERAL SPECIFICATION - DIMENSION 7 FT HEIGHT, 6 FT	

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
											WIDE PASSAGE WIDTH 30 INCH THROUGH RUN RATE 25-30 PERSON/MIN POWER SUPPLY 12 VDC BIOMETRIC AND RFID ACCESS CONTROL SYSTEM (F-18)	
50	DNF112140	ROAD BLOCKER	6310705171057 / AUTOMATIC ROAD BLOCKER	NA	2 / EACH/NUMBER	NA		PAKISTAN	NECOP	TDS/BROCHER OR PICS OF ITEM MUST BE ENCLESD WITH QUOATATION	TECHNICAL SPECIFICATION - FAST OPERATION 4-6 SEC, 60 OPERATION/HOUR DIMENSION 12 X 3 FEET, ERECTED 30 INCH LOAD BEARING CAPACITY 15 TONGENERAL SPECIFICATION - FAST OPERATION 4-6 SEC, 60 OPERATION/HOUR DIMENSION 12 X 3 FEET, ERECTED 30 INCH LOAD BEARING CAPACITY 15 TON	
51	DPK108355	R 141b	6810715225084 / OIL FLUSHING AGENT R 141B	MAIN AC	60 / KILOGRAMME	R 141b	NA	COMSTAR INTERNATIONAL INC 20-45 128TH STREET COLLEGE POINT, NY 11356 +1 (800) 328-0142 USA www.comstarproducts.com	COMSTAR INTERNATIONAL INC		TECHNICAL SPECIFICATION - Transport package: Disposable cylinder RS-141b oil flushing agentGENERAL SPECIFICATION - Transport package: Disposable cylinder RS-141b oil flushing agent	
52	SPK113074	92-8m0133951/92-8M0133949	9150715229211 / POWER STEERING FLUID SAE0W-30 FULL SYNTHETIC	300 HP OBM	40 / QUART	1300V24LD	2B550466	MERCURY MARINE W6250 PIONEER ROAD FOND DU LAC, WI 54936-1939 TEL NO 920-929-5000	USA	TDS/Brouch er is to be provided alongwith quotation	TECHNICAL SPECIFICATION - POWER STEERING FLUID SAE0W-30 FULL SYNTHETIC HYDRAULIC FLUID USED IN MERCRUY OBMs 300,. IPC OF THE SAME AND SPECIFICATION ENCLSOED. GENERAL SPECIFICATION - POWER STEERING FLUID SAE0W-30 FULL SYNTHETIC HYDRAULIC FLUID USED IN MERCRUY OBMs 300,. IPC OF THE SAME AND SPECIFICATION ENCLSOED.	
53	SPK113072	SAE 90 (80W90)	9150251145135 / ENGINE GEAR OIL SAE 90 (80W90) (03 Ltr to 18 Ltr PACKING)	YAMAHA OUTBOARD ENGINE	72 / LITER	NO DATA AVAILABLE		US	SOCIETY OF AUTOMOTIVE ENGINEERS INC, COMMANWEALTH	TDS/Brouch er is to be provided alongwith quotation	TECHNICAL SPECIFICATION - SAE 90 (80W90)GENERAL SPECIFICATION - SAE 90 (80W90)	

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
									DRIVE, WARRENDALE, USA., PSC: 15096, TEL#724-776-4841			
54	DNS111545	946911	5310145678487 / NUT	VOLVO PENTA SSDG D9A2A MG HE SWEDEN	3 / EACH/NUMBER	D9A MG HE	SEE GEN SPECS	AB Volvo Penta SE-405 08 Göteborg, Sweden Tel: +46 31 23 54 60	AB Volvo Penta Sweden		TECHNICAL SPECIFICATION - MADADGAR 1009155503(STBD) 1009155425(PORT) RASADGAR 1009161287(STBD) 1009161290 (PORT)GENERAL SPECIFICATION - MADADGAR 1009155503(STBD) 1009155425(PORT) RASADGAR 1009161287(STBD) 1009161290 (PORT)	
55	DNC107796	02232077/ DANFOS/ WBCL002301/023z1471	4130745133149 / BI-FLOW FILTER/DRYER 1/2 FOR CHILLER-42 T060 MONO	A/C SYSTEM PNS KARRAR	3 / EACH/NUMBER	NO DATA AVAILABLE		FR	WEBASTO MARINE COMFORT FRANCE	TDS/BROCHER OR PICS OF ITEM MUST BE ENCLESD WITH QUOATATION	TECHNICAL SPECIFICATION - oem: Danfoss source of availibility: YONK-ONUKJVGENERAL SPECIFICATION - oem: Danfoss source of availibility: YONK-ONUKJV	
56	DPC107568	BOSTIK 2402	6510795208197 / BOSTIK 2402 ADHESIVE + HARDENER	RHIB BOAT	90 / LITER	BOSTIK2402		HENSHAW INFLATABLES LTD, SOUTHGATE ROAD, WINCANTON,SOMERSET, BA9 9RX,TEL"01963 33237, FAX 01963 34578, EMAIL karen@henshaw.co.uk, www.henshaw.co.uk	HENSHAW INFLATABLES LTD		TECHNICAL SPECIFICATION - BOSTIK 2402 CREATES A STRONG BOND WHICH IS RESISTANT TO HEAT -40 DEG C +90 DEG C,UV, SALTWATER AND HUMIDITY COVERAGE IS APPROX 4 SQUARE METER PER LITRE(VARIES WITH SURFACE).SUPPLIED AS 1 L TIN OF ADHESIVE AND A 40 ML BOTTLE OF BOSTIKURE D HARDENER.STORE B/W 5 DEG AND 25 DEG IN A DRY FLAMPROOF AREA.GENERAL SPECIFICATION - BOSTIK 2402 CREATES A STRONG BOND WHICH IS RESISTANT TO HEAT -40 DEG C +90 DEG C,UV, SALTWATER AND HUMIDITY COVERAGE IS APPROX 4 SQUARE	

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
											METER PER LITRE(VARIES WITH SURFACE).SUPPLIED AS 1 L TIN OF ADHESIVE AND A 40 ML BOTTLE OF BOSTIKURE D HARDENER.STORE B/W 5 DEG AND 25 DEG IN A DRY FLAMPROOF AREA.	
57	DPC110823	D 4985	6850006641409 / ANTIFREEZE	D/G	30 / LITER	NO DATA AVAILABLE		US	JOHN DEERE , DEERE & COMPANY MOLINE IC61265-8098 PH 309-765-8000		TECHNICAL SPECIFICATION - COOLANT ADDITIVESGENERAL SPECIFICATION - COOLANT ADDITIVES	
58	DNJ103806	65770-93J02 / 65770-93j04 / 65770-93J13	2940765222205 / PUMP, SQUEEZE	SUZUKI DF300AP 300 HP OBM	6 / EACH/NUMBER	300 HP Suzuki OBMs 4 stroke (DF300AP)	30002P-712896	SUZUKI MOTOR CO LTD JAPAN	SUZUKI JAPAN	TDS/BROCHER OR PICS OF ITEM MUST BE ENCLESD WITH QUOATATION	TECHNICAL SPECIFICATION - a. Specification / Technical data /Testing /Acceptance criteria: Nitrile rubber squeeze bulb with reinforced multilayered PVC fuel hose with brass one-way check values. UV and fuel resistant outer coating B. Technical parameters of store i.e Dimensions /sizes and etc: Designed explicitly for Suzuki four stroke marine outboard engines including the 300 HP DF300AP and DF250AP models. Manufacture: Suzuki Motor Corporation Japan OEM: SUZUKI country of origin: JAPANGENERAL SPECIFICATION - a. Specification / Technical data /Testing /Acceptance criteria: Nitrile rubber squeeze bulb with reinforced multilayered PVC fuel hose with brass one-way check values. UV and fuel resistant outer coating B. Technical parameters of store i.e Dimensions /sizes and etc: Designed explicitly for Suzuki four stroke marine outboard engines including the 300 HP DF300AP and DF250AP models. Manufacture: Suzuki Motor Corporation Japan	

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
											OEM: SUZUKI country of origin: JAPAN	
59	DPC108480	COSMADEC-14	1365735228000 / COSMADEC-14 EPOXY SEALER	DECK FLOOR	134 / KIT	COSMADEC-14		LABCO FINE CHEMICALS ADDRESS: D-200, SHAHRA-E-SILK, S.I.T.E., KARACHI PHONE: 021-32562622 EMAIL: labcod200@yahoo.com	LABCO FINE CHEMICALS		TECHNICAL SPECIFICATION - MATERIAL TYPE: A BI-COMPONENT MEDIUM TO HIGH MOLECULAR WEIGHT EPOXY SEALER. COLOUR AVAILABILITY: CLEAR TRANSPARENT. FLASH POINT: COMP A: 130°C COMP B: > 180°C. THICKNESS: APPROXIMATELY 250 MICRONS PER COAT ON SMOOTH SURFACE. SHRINKAGE: MIN 0.0% MAX 0.001%.GENERAL SPECIFICATION - MATERIAL TYPE: A BI-COMPONENT MEDIUM TO HIGH MOLECULAR WEIGHT EPOXY SEALER. COLOUR AVAILABILITY: CLEAR TRANSPARENT. FLASH POINT: COMP A: 130°C COMP B: > 180°C. THICKNESS: APPROXIMATELY 250 MICRONS PER COAT ON SMOOTH SURFACE. SHRINKAGE: MIN 0.0% MAX 0.001%.	
60	DPK82425	3809442	9150145297370 / SYNTHETIC TRANSMISSION OIL SAE 75W-90 (5L PACKING)	VOLVO PENTA ENGINES	20 / LITER	SAE75W-90	VOLVO PENTA ENGINES	AB VOLVO PENTA GROPEGARDSGATAN GOTEBORG SWEDEN +46 31 23 54 60 +46 31 22 89 37 556034-1330 HTTPS://WWW.VOLVO.COM/VOLVOPENTA 2811+4669	VOLVO PENTA		TECHNICAL SPECIFICATION - AB VOLVO PENTA GROPEGARDSGATAN GOTEBORG SWEDEN +46 31 23 54 60 +46 31 22 89 37 556034-1330 HTTPS://WWW.VOLVO.COM/VOLVOPENTA 2811+4669 GENERAL SPECIFICATION - AB VOLVO PENTA GROPEGARDSGATAN GOTEBORG SWEDEN +46 31 23 54 60 +46 31 22 89 37 556034-1330 HTTPS://WWW.VOLVO.COM/VOLVOPENTA 2811+4669	
61	DNM110213	3970911	6685015301220 / TRANSMITTER, TEMPERATURE /SENSOR WATER	MARINE ENGINE CUMMINS(UT BOAT)	4 / EACH/NUMBER	QSB5.9-225BHP		23, BRENTFORD ROAD, KINGSHEATH, BIRMINGHAM B14 4DQ, ENGLAND	M/S MECHANICAL & ELECTRICAL (UK) LTD	TDS/BROUCHER OR PIC MUST BE ENCLOSED WITH QUOTATIO	TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
										N		
62	DPC110754	SALT-X	6850013851430 / Corrosion removing compound		6 / BOX	-		3609 SCOTT FUTRELL DR., CHARLOTTE, NC	INNOVATIVE CHEMICALS INC DBA INNO-CHEM	.	TECHNICAL SPECIFICATION - AS PER TPGENERAL SPECIFICATION - AS PER TP	
63	DPC107522	-	0474500001889 / CLEANING POWDER, 1 CWT.DRUM (BR 320 D CLASS GROUP 0474 PG 2	BR320D REVISED 1965 CLASS GROUP 0474 PG2	150 / KILOGRAMME					.	TECHNICAL SPECIFICATION - a. Type Cleaning Powder b. Age Group Any Age c. Brand Cesco Solutions d. Item weight 5 pounds or dependent upon market availability e. Packing material Woven Bag carton GENERAL SPECIFICATION - a. Type Cleaning Powder b. Age Group Any Age c. Brand Cesco Solutions d. Item weight 5 pounds or dependent upon market availability e. Packing material Woven Bag carton	
64	DPC111244	-	0474500001889 / CLEANING POWDER, 1 CWT.DRUM (BR 320 D CLASS GROUP 0474 PG 2	BR320D REVISED 1965 CLASS GROUP 0474 PG2	1649 / KILOGRAMME					.	TECHNICAL SPECIFICATION - a. Type Cleaning Powder b. Age Group Any Age c. Brand Cesco Solutions d. Item weight 5 pounds or dependent upon market availability e. Packing material Woven Bag carton GENERAL SPECIFICATION - a. Type Cleaning Powder b. Age Group Any Age c. Brand Cesco Solutions d. Item weight 5 pounds or dependent upon market availability e. Packing material Woven Bag carton	
65	SPC109462		0474504740082 / CUPREX 1 BLOCK (PACKING 1 KG)	4FI SSDG SEA WATER PUMP	50 / KILOGRAMME					.	TECHNICAL SPECIFICATION - packing 1 kgGENERAL SPECIFICATION - packing 1 kg	
66	SPC113076	0461-3951, CS2879	0461592240562 / WATER INDICATING PASTE FOR FUEL (03 OZ TUBE)		70 / TUBE					TDS/Brouch er is to be provided alongwith quotation	TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
67	SPC113403	008A100	047350473014		70 / TIN					TDS/Brouch er is to be	TECHNICAL SPECIFICATION -	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			9 / SKC-S MAGNAFLUX SOLVENT CLEANER (PACKING 400 ML)							provided alongwith quotation	SKC-S (MAGNAFLUX) FORM AND COLOR: CLEAR COLORLESS LIQUID FLASH POINT: -40C (AERSOL) DENSITY: 0.72 G/CM3 VISCOSITY: AT 25C 0.86 MM2/S CORROSION: MEET AMS 2644 CLASS 2GENERAL SPECIFICATION - SKC-S (MAGNAFLUX) FORM AND COLOR: CLEAR COLORLESS LIQUID FLASH POINT: -40C (AERSOL) DENSITY: 0.72 G/CM3 VISCOSITY: AT 25C 0.86 MM2/S CORROSION: MEET AMS 2644 CLASS 2	
68	SPC113402	008A007	0473504730152 / SKD-S2 DEVELOPER (400 ML PACKING)	MAGNAFLUX (A DIVISION OF ITW LTD) UK (OEM)	70 / TIN					TDS/Brouch er is to be provided alongwith quotation	TECHNICAL SPECIFICATION - COLOR: WHITE ODOUR: ALCOHOLIC FLASH POINT: -6 C DENSITY: 0.88 G/ML CORROSION: MEET AMS 2644 SULFER CONTENT: LESS THAN 300 PPM CHLORIDE CONTENT: LESS THAN 300 PPM FLUORIDE CONTENT: LESS THAN 50 PPM AMS 2644 SENSITIVITY: N/A EN-ISO 3452-2 APPROVEDGENERAL SPECIFICATION - COLOR: WHITE ODOUR: ALCOHOLIC FLASH POINT: -6 C DENSITY: 0.88 G/ML CORROSION: MEET AMS 2644 SULFER CONTENT: LESS THAN 300 PPM CHLORIDE CONTENT: LESS THAN 300 PPM FLUORIDE CONTENT: LESS THAN 50 PPM AMS 2644 SENSITIVITY: N/A EN-ISO 3452-2 APPROVED	
69	DPC113572	S NO 120 SIMILAR	0442504420063 / PAINT WEATHER WORK(DARK GREY) (NSSD/C01/0442/GEN/173DT 060393)	WEATHER WORK	400 / KILOGR AMME					TDS/bROU CHER is to be enclosed with quotation	TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
70	DPC113449	S NO 120 SIMILAR	0442504420063 / PAINT	WEATHER WORK	772 / KILOGR					TDS/bROU CHER is to	TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL	

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
			WEATHER WORK(DARK GREY) (NSSD/C01/0442/GEN/173DT 060393)		AMME					be enclosed with quotation	SPECIFICATION - NO DATA AVAILABLE	
71	DPC113 450		044250442006 4 / PAINT WEATHER WORK (LIGHT GREY)NHQ LTR NS/G/1303/C DT 270199	WEATHER WORK	453 / KILOGR AMME					TDS/bROU CHER is to be enclosed with quotation	TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
72	DPC113 576		044250442006 4 / PAINT WEATHER WORK (LIGHT GREY)NHQ LTR NS/G/1303/C DT 270199	WEATHER WORK	360 / KILOGR AMME					TDS/bROU CHER is to be enclosed with quotation	TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
73	DPC113 410	NO DATA AVAILABL E	044250442003 0 / DULAC HI-BUILD (Packing = 0.91 Liter)		8 / LITER	ICI				TDS/bROU CHER is to be enclosed with quotation	TECHNICAL SPECIFICATION - LACQURE MAKE: ICI OEM ICIGENERAL SPECIFICATION - LACQURE MAKE: ICI OEM ICI	
74	DPC113 109	NO DATA AVAILABL E	044250442003 0 / DULAC HI-BUILD (Packing = 0.91 Liter)		16 / LITER	ICI				TDS/bROU CHER is to be enclosed with quotation	TECHNICAL SPECIFICATION - LACQURE MAKE: ICI OEM ICIGENERAL SPECIFICATION - LACQURE MAKE: ICI OEM ICI	
75	DPC113 946	NO DATA AVAILABL E	044350443000 6 / GAS COOKING CYLINDER (weight 40 to 50 KGs)		817.2 / KILOGR AMME						TECHNICAL SPECIFICATION - FON GAS REGULATOR 1. SIZE 20MM 2. INPUT PRESSURE 16 BAR 3. EXPENSION PRESSURE 0-4 BAR 4. GUARANTED OUTPUT 0-8 KG/HRS 5. TYPE OF GAS PROPANE - BUTANE & LPG High pressure Regulator-Quick on fixed pressure. Corrosion-resistant materials for longevity. Size Inlet: 20mm Outlet: 10mm Pressure: 0-4 bar Easy installation and maintenance. Child lock: On a	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											regulator is a safety feature designed to prevent accidental changes or tampering with the regulator's settings. 6. SP Gravity @ 60/60 oF, R.V.P. @ 100 OF, 96% evaporated, Sulphur Total, Moisture, CU strip corrosion @ 100 oF. UNIT: -, psi, oF, Grains/100 cubic ft3, ppm, rating, METHOD ASTM/IP: D-1657, D-1267, D-1837, D-7551, NGPA, D-1838, SPECIFICATION (Maximum): Report, 208, 40 OF, 15 Grains/100 ft3, NIL, 1, GENERAL SPECIFICATION - FON GAS REGULATOR 1. SIZE 20MM 2. INPUT PRESSURE 16 BAR 3. EXPENSION PRESSURE 0-4 BAR 4. GUARANTED OUTPUT 0-8 KG/HRS 5. TYPE OF GAS PROPANE - BUTANE & LPG High pressure Regulator-Quick on fixed pressure. Corrosion-resistant materials for longevity. Size Inlet: 20mm Outlet: 10mm Pressure: 0-4 bar Easy installation and maintenance. Child lock: On a regulator is a safety feature designed to prevent accidental changes or tampering with the regulator's settings. 6. 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,	
76	DPC110037	NO DATA AVAILABLE	044350942222 6 / GAS CARBON DIOXIDE TECH (Purity 99.5%) wight		300 / KILOGRAMME						TECHNICAL SPECIFICATION - 1. CGA G-6.2 of 1994 Grade-F. 2. Gas Carbon DI Oxide (99.5% purity) in Buyer's/ Supplier's Returnable Cylinders of Net Weight 01 kg to 45 Kg with Protection Cap. 3. Purity	

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 to 45 kg with protection cap								Certificate and OEM Conformi ty Certificate required. 4. Cylinder Marking: A. Serial No B. Test Pressure C. Test Date D. Water Capacity E. Cylinder Weight F. Design Gas GENERAL SPECIFICATION - 1. CGA G-6.2 of 1994 Grade-F. 2. Gas Carbon Dl Oxide (99.5% purity) in Buyer's/ Supplier's Returnable Cylinders of Net Weight 01 kg to 45 Kg with Protection Cap. 3. Purity Certificate and OEM Conformi ty Certificate required. 4. Cylinder Marking: A. Serial No B. Test Pressure C. Test Date D. Water Capacity E. Cylinder Weight F. Design Gas	
77	DNQ112912	PN SPEC 11- 002 OF 2005	0243591295842 / FIRE EXTINGUISHER, STORED PRESSURE TYPE WATER (09 LITRES) DEEP DRAWN STAINLESS STEEL BODY.	FIRE FIGHTING EQUIPMENT	4 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
78	DNF109309		0584799965452 / LAMP FILAMENT CAP TYPE BC 115V 40W 60X105MM G. RED A SHAPE		25 / EACH/NUMBER					TDS/BROCHER OR PICS OF ITEM MUST BE ENCLESD WITH QUOATATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
79	DNF109307	AP9899, DEE10500,	0584799952403 / LAMP FILAMENT CAP TYPE SBC 22V 30W 38X56MM CLEAR P SHAPE TCC		75 / EACH/NUMBER					TDS/BROCHER OR PICS OF ITEM MUST BE ENCLESD WITH QUOATATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
80	DGP98061		0575590024922 / TP ROLL 2 PLY COMPLETE WITH ONE TIME CARBON PAPER COMPLETE	TELEPRINTER T1000 S/V	450 / ROLL						TECHNICAL SPECIFICATION - TECHNICAL DATA OF TP ROLL 2 PLY 1. PAPER: PEARL WHITE PRINTING PAPER. 2. QUALITY/ STRENGTH OF PAPER: HIGH/GOOD STRENGTH OF PAPER. 3. GSM OF PAPER: 63 GSM ± 5%. 4. QUALITY OF CARBON PAPER: HIGH STRENGTH, INCLUSIVE OF COLOUR, CHEMICAL AND WAX QUALITY GIVEN GOOD PRINTING ON OTHER COPY. 5. NO. OF CARBON PAPER: ONE LAYER OF CARBON PAPER. 6. GSM OF CARBON PAPER: 22 GSM ± 5%. 7. BRAND OF CARBON PAPER:KCR OR EQUIVALENT BRAND. 8. WIDTH OF ROLL: 8.25 INCH 9. LENGTH OF ROLL: 35 METER ±01 METER, IN ONE PLACE REQUIRED ONLY. 10. DIA OF INNER CORE SPOOL: 01 INCH 11. DIA OF OUTER CORE SPOOL: 1.20 INCH 12. LENGTH OF CORE SPOOL: 8.25 INCH 13. END PROTECTION OF CORE SPOOL BY: PLASTIC COVER ON BOTH END OF CORESPOOL. 14. END INDICATOR TO BE MARKED: END INDICATOR IN RED COLOUR OR GREEN COLOUR. 15. PACKING: EACH TP ROLL WRAPPED/ PACKKED IN POLYTTHENE BAG & FURTHER 12 TP ROLL ARE PACKED IN A CARD BOARD BOX. 16. TENDER SAMPLE: PROVISION OF TENDER SAMPLE ALONG WITH TECHNICAL BID FOR ACCEPTANCE BY STATIONERY BOARD/ TS COMMITTEE.GENERAL SPECIFICATION - TECHNICAL DATA OF TP ROLL 2 PLY 1. PAPER: PEARL WHITE PRINTING PAPER. 2. QUALITY/ STRENGTH	

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 PAPER: HIGH/GOOD STRENGTH OF PAPER. 3. GSM OF PAPER: 63 GSM ± 5%. 4. QUALITY OF CARBON PAPER: HIGH STRENGTH, INCLUSIVE OF COLOUR, CHEMICAL AND WAX QUALITY GIVEN GOOD PRINTING ON OTHER COPY. 5. NO. OF CARBON PAPER: ONE LAYER OF CARBON PAPER. 6. GSM OF CARBON PAPER: 22 GSM ± 5%. 7. BRAND OF CARBON PAPER:KCR OR EQUIVALENT BRAND. 8. WIDTH OF ROLL: 8.25 INCH 9. LENGTH OF ROLL: 35 METER ±01 METER, IN ONE PLACE REQUIRED ONLY. 10. DIA OF INNER CORE SPOOL: 01 INCH 11. DIA OF OUTER CORE SPOOL: 1.20 INCH 12. LENGTH OF CORE SPOOL: 8.25 INCH 13. END PROTECTION OF CORE SPOOL BY: PLASTIC COVER ON BOTH END OF CORESPOOL. 14. END INDICATOR TO BE MARKED: END INDICATOR IN RED COLOUR OR GREEN COLOUR. 15. PACKING: EACH TP ROLL WRAPPED/ PACKKED IN POLYTTHENE BAG & FURTHER 12 TP ROLL ARE PACKED IN A CARD BOARD BOX. 16. TENDER SAMPLE: PROVISION OF TENDER SAMPLE ALONG WITH TECHNICAL BID FOR ACCEPTANCE BY STATIONERY BOARD/ TS COMMITTEE.	
81	DGP98002	NO DATA AVAILABLE	0575590024923 / TP ROLL 3-PLY WHITE P-P COMPLETE WITH TWO TIME CARBON PAPER	TELEPRINTER	310 / ROLL						TECHNICAL SPECIFICATION - TECHNICAL DATA OF TP ROLL 3 PLY 1. PAPER: PEARL WHITE PRINTING PAPER. 2. QUALITY/ STRENGTH OF PAPER: HIGH/GOOD STRENGTH OF PAPER. 3. GSM OF PAPER: 63 GSM ± 5%. 4. QUALITY OF CARBON PAPER: HIGH	

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
											STRENGTH, INCLUSIVE OF COLOUR, CHEMICAL AND WAX QUALITY GIVEN GOOD PRINTING ON OTHER COPY. 5. NO. OF CARBON PAPER: TWO LAYER OF CARBON PAPER. 6. GSM OF CARBON PAPER: 22 GSM ± 5%. 7. BRAND OF CARBON PAPER:KCR OR EQUIVALENT BRAND. 8. WIDTH OF ROLL: 8.25 INCH 9. LENGTH OF ROLL: 21 METER ± 01 METER, IN ONE PLACE REQUIRED ONLY. 10. DIA OF INNER CORE SPOOL: 01 INCH 11. DIA OF OUTER CORE SPOOL: 1.20 INCH 12. LENGTH OF CORE SPOOL: 8.25 INCH 13. END PROTECTION OF CORE SPOOL BY: PLASTIC COVER ON BOTH END OF CORESPOOL. 14. END INDICATOR TO BE MARKED: END INDICATOR IN RED COLOUR OR GREEN COLOUR. 15. PACKING: EACH TP ROLL WRAPPED/ PACKKED IN POLYTTHENE BAG & FURTHER 12 TP ROLL ARE PACKED IN A CARD BOARD BOX. 16. TENDER SAMPLE: AS PER SAMPLE TO BE APPROVED BY STATIONERY BOARD.GENERAL SPECIFICATION - TECHNICAL DATA OF TP ROLL 3 PLY 1. PAPER: PEARL WHITE PRINTING PAPER. 2. QUALITY/ STRENGTH OF PAPER: HIGH/GOOD STRENGTH OF PAPER. 3. GSM OF PAPER: 63 GSM ± 5%. 4. QUALITY OF CARBON PAPER: HIGH STRENGTH, INCLUSIVE OF COLOUR, CHEMICAL AND WAX QUALITY GIVEN GOOD PRINTING ON OTHER COPY. 5. NO. OF CARBON PAPER: TWO LAYER OF CARBON PAPER. 6. GSM OF CARBON PAPER: 22 GSM ± 5%. 7.	

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
											BRAND OF CARBON PAPER:KCR OR EQUIVALENT BRAND. 8. WIDTH OF ROLL: 8.25 INCH 9. LENGTH OF ROLL: 21 METER ± 01 METER, IN ONE PLACE REQUIRED ONLY. 10. DIA OF INNER CORE SPOOL: 01 INCH 11. DIA OF OUTER CORE SPOOL: 1.20 INCH 12. LENGTH OF CORE SPOOL: 8.25 INCH 13. END PROTECTION OF CORE SPOOL BY: PLASTIC COVER ON BOTH END OF CORESPOOL. 14. END INDICATOR TO BE MARKED: END INDICATOR IN RED COLOUR OR GREEN COLOUR. 15. PACKING: EACH TP ROLL WRAPPED/ PACKKED IN POLYTTHENE BAG & FURTHER 12 TP ROLL ARE PACKED IN A CARD BOARD BOX. 16. TENDER SAMPLE: AS PER SAMPLE TO BE APPROVED BY STATIONERY BOARD.	
82	DGP96886	NO DATA AVAILABLE	0575590024923 / TP ROLL 3-PLY WHITE P-P COMPLETE WITH TWO TIME CARBON PAPER	TELEPRINTER	450 / ROLL						TECHNICAL SPECIFICATION - TECHNICAL DATA OF TP ROLL 3 PLY 1. PAPER: PEARL WHITE PRINTING PAPER. 2. QUALITY/ STRENGTH OF PAPER: HIGH/GOOD STRENGTH OF PAPER. 3. GSM OF PAPER: 63 GSM ± 5%. 4. QUALITY OF CARBON PAPER: HIGH STRENGTH, INCLUSIVE OF COLOUR, CHEMICAL AND WAX QUALITY GIVEN GOOD PRINTING ON OTHER COPY. 5. NO. OF CARBON PAPER: TWO LAYER OF CARBON PAPER. 6. GSM OF CARBON PAPER: 22 GSM ± 5%. 7. BRAND OF CARBON PAPER:KCR OR EQUIVALENT BRAND. 8. WIDTH OF ROLL: 8.25 INCH 9. LENGTH OF ROLL: 21 METER ± 01 METER, IN ONE PLACE REQUIRED ONLY. 10. DIA OF INNER CORE	

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
											SPOOL: 01 INCH 11. DIA OF OUTER CORE SPOOL: 1.20 INCH 12. LENGTH OF CORE SPOOL: 8.25 INCH 13. END PROTECTION OF CORE SPOOL BY: PLASTIC COVER ON BOTH END OF CORESPOOL. 14. END INDICATOR TO BE MARKED: END INDICATOR IN RED COLOUR OR GREEN COLOUR. 15. PACKING: EACH TP ROLL WRAPPED/ PACKKED IN POLYTTHENE BAG & FURTHER 12 TP ROLL ARE PACKED IN A CARD BOARD BOX. 16. TENDER SAMPLE: AS PER SAMPLE TO BE APPROVED BY STATIONERY BOARD.GENERAL SPECIFICATION - TECHNICAL DATA OF TP ROLL 3 PLY 1. PAPER: PEARL WHITE PRINTING PAPER. 2. QUALITY/ STRENGTH OF PAPER: HIGH/GOOD STRENGTH OF PAPER. 3. GSM OF PAPER: 63 GSM ± 5%. 4. QUALITY OF CARBON PAPER: HIGH STRENGTH, INCLUSIVE OF COLOUR, CHEMICAL AND WAX QUALITY GIVEN GOOD PRINTING ON OTHER COPY. 5. NO. OF CARBON PAPER: TWO LAYER OF CARBON PAPER. 6. GSM OF CARBON PAPER: 22 GSM ± 5%. 7. BRAND OF CARBON PAPER:KCR OR EQUIVALENT BRAND. 8. WIDTH OF ROLL: 8.25 INCH 9. LENGTH OF ROLL: 21 METER ± 01 METER, IN ONE PLACE REQUIRED ONLY. 10. DIA OF INNER CORE SPOOL: 01 INCH 11. DIA OF OUTER CORE SPOOL: 1.20 INCH 12. LENGTH OF CORE SPOOL: 8.25 INCH 13. END PROTECTION OF CORE SPOOL BY: PLASTIC COVER ON BOTH END OF CORESPOOL. 14. END INDICATOR	

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 BE MARKED: END INDICATOR IN RED COLOUR OR GREEN COLOUR. 15. PACKING: EACH TP ROLL WRAPPED/ PACKKED IN POLYTTHENE BAG & FURTHER 12 TP ROLL ARE PACKED IN A CARD BOARD BOX. 16. TENDER SAMPLE: AS PER SAMPLE TO BE APPROVED BY STATIONERY BOARD.	
83	DGP96866	NO DATA AVAILABLE	057559002492 3 / TP ROLL 3-PLY WHITE P-P COMPLETE WITH TWO TIME CARBON PAPER	TELEPRINTER	540 / ROLL						TECHNICAL SPECIFICATION - TECHNICAL DATA OF TP ROLL 3 PLY 1. PAPER: PEARL WHITE PRINTING PAPER. 2. QUALITY/ STRENGTH OF PAPER: HIGH/GOOD STRENGTH OF PAPER. 3. GSM OF PAPER: 63 GSM ± 5%. 4. QUALITY OF CARBON PAPER: HIGH STRENGTH, INCLUSIVE OF COLOUR, CHEMICAL AND WAX QUALITY GIVEN GOOD PRINTING ON OTHER COPY. 5. NO. OF CARBON PAPER: TWO LAYER OF CARBON PAPER. 6. GSM OF CARBON PAPER: 22 GSM ± 5%. 7. BRAND OF CARBON PAPER:KCR OR EQUIVALENT BRAND. 8. WIDTH OF ROLL: 8.25 INCH 9. LENGTH OF ROLL: 21 METER ± 01 METER, IN ONE PLACE REQUIRED ONLY. 10. DIA OF INNER CORE SPOOL: 01 INCH 11. DIA OF OUTER CORE SPOOL: 1.20 INCH 12. LENGTH OF CORE SPOOL: 8.25 INCH 13. END PROTECTION OF CORE SPOOL BY: PLASTIC COVER ON BOTH END OF CORESPOOL. 14. END INDICATOR TO BE MARKED: END INDICATOR IN RED COLOUR OR GREEN COLOUR. 15. PACKING: EACH TP ROLL WRAPPED/ PACKKED IN POLYTTHENE BAG & FURTHER 12 TP ROLL ARE PACKED IN A CARD	

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
											BOARD BOX. 16. TENDER SAMPLE: AS PER SAMPLE TO BE APPROVED BY STATIONERY BOARD.GENERAL SPECIFICATION - TECHNICAL DATA OF TP ROLL 3 PLY 1. PAPER: PEARL WHITE PRINTING PAPER. 2. QUALITY/ STRENGTH OF PAPER: HIGH/GOOD STRENGTH OF PAPER. 3. GSM OF PAPER: 63 GSM ± 5%. 4. QUALITY OF CARBON PAPER: HIGH STRENGTH, INCLUSIVE OF COLOUR, CHEMICAL AND WAX QUALITY GIVEN GOOD PRINTING ON OTHER COPY. 5. NO. OF CARBON PAPER: TWO LAYER OF CARBON PAPER. 6. GSM OF CARBON PAPER: 22 GSM ± 5%. 7. BRAND OF CARBON PAPER:KCR OR EQUIVALENT BRAND. 8. WIDTH OF ROLL: 8.25 INCH 9. LENGTH OF ROLL: 21 METER ± 01 METER, IN ONE PLACE REQUIRED ONLY. 10. DIA OF INNER CORE SPOOL: 01 INCH 11. DIA OF OUTER CORE SPOOL: 1.20 INCH 12. LENGTH OF CORE SPOOL: 8.25 INCH 13. END PROTECTION OF CORE SPOOL BY: PLASTIC COVER ON BOTH END OF CORESPOOL. 14. END INDICATOR TO BE MARKED: END INDICATOR IN RED COLOUR OR GREEN COLOUR. 15. PACKING: EACH TP ROLL WRAPPED/ PACKKED IN POLYTTHENE BAG & FURTHER 12 TP ROLL ARE PACKED IN A CARD BOARD BOX. 16. TENDER SAMPLE: AS PER SAMPLE TO BE APPROVED BY STATIONERY BOARD.	
84	DGP92453	NO DATA AVAILABLE	057559002492 3 / TP ROLL 3-PLY WHITE P-	TELEPRINTER	190 / ROLL						TECHNICAL SPECIFICATION - TECHNICAL DATA OF TP ROLL 3 PLY 1. PAPER: PEARL WHITE	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			P COMPLETE WITH TWO TIME CARBON PAPER								PRINTING PAPER. 2. QUALITY/ STRENGTH OF PAPER: HIGH/GOOD STRENGTH OF PAPER. 3. GSM OF PAPER: 63 GSM ± 5%. 4. QUALITY OF CARBON PAPER: HIGH STRENGTH, INCLUSIVE OF COLOUR, CHEMICAL AND WAX QUALITY GIVEN GOOD PRINTING ON OTHER COPY. 5. NO. OF CARBON PAPER: TWO LAYER OF CARBON PAPER. 6. GSM OF CARBON PAPER: 22 GSM ± 5%. 7. BRAND OF CARBON PAPER:KCR OR EQUIVALENT BRAND. 8. WIDTH OF ROLL: 8.25 INCH 9. LENGTH OF ROLL: 21 METER ± 01 METER, IN ONE PLACE REQUIRED ONLY. 10. DIA OF INNER CORE SPOOL: 01 INCH 11. DIA OF OUTER CORE SPOOL: 1.20 INCH 12. LENGTH OF CORE SPOOL: 8.25 INCH 13. END PROTECTION OF CORE SPOOL BY: PLASTIC COVER ON BOTH END OF CORESPOOL. 14. END INDICATOR TO BE MARKED: END INDICATOR IN RED COLOUR OR GREEN COLOUR. 15. PACKING: EACH TP ROLL WRAPPED/ PACKKED IN POLYTTHENE BAG & FURTHER 12 TP ROLL ARE PACKED IN A CARD BOARD BOX. 16. TENDER SAMPLE: AS PER SAMPLE TO BE APPROVED BY STATIONERY BOARD.GENERAL SPECIFICATION - TECHNICAL DATA OF TP ROLL 3 PLY 1. PAPER: PEARL WHITE PRINTING PAPER. 2. QUALITY/ STRENGTH OF PAPER: HIGH/GOOD STRENGTH OF PAPER. 3. GSM OF PAPER: 63 GSM ± 5%. 4. QUALITY OF CARBON PAPER: HIGH STRENGTH, INCLUSIVE OF	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											COLOUR, CHEMICAL AND WAX QUALITY GIVEN GOOD PRINTING ON OTHER COPY. 5. NO. OF CARBON PAPER: TWO LAYER OF CARBON PAPER. 6. GSM OF CARBON PAPER: 22 GSM ± 5%. 7. BRAND OF CARBON PAPER:KCR OR EQUIVALENT BRAND. 8. WIDTH OF ROLL: 8.25 INCH 9. LENGTH OF ROLL: 21 METER ± 01 METER, IN ONE PLACE REQUIRED ONLY. 10. DIA OF INNER CORE SPOOL: 01 INCH 11. DIA OF OUTER CORE SPOOL: 1.20 INCH 12. LENGTH OF CORE SPOOL: 8.25 INCH 13. END PROTECTION OF CORE SPOOL BY: PLASTIC COVER ON BOTH END OF CORESPOOL. 14. END INDICATOR TO BE MARKED: END INDICATOR IN RED COLOUR OR GREEN COLOUR. 15. PACKING: EACH TP ROLL WRAPPED/ PACKKED IN POLYTTHENE BAG & FURTHER 12 TP ROLL ARE PACKED IN A CARD BOARD BOX. 16. TENDER SAMPLE: AS PER SAMPLE TO BE APPROVED BY STATIONERY BOARD.	
85	DPC100743		0474502242463 / SOAP SCRUBBING		10 / KILOGRAMME						TECHNICAL SPECIFICATION - BS 1913 of 1990 Soap Type a: Soap Scrubbing TYPE A: Suitable for general toilet purpose. GENERAL SPECIFICATION - BS 1913 of 1990 Soap Type a: Soap Scrubbing TYPE A: Suitable for general toilet purpose.	
86	DGP106680		0462590004645 / PAPER-BROWN-SHEET GSM 50+5% SIZE 750MM X 1110MM		1220 / SHEET						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
87	DPC112370	NO DATA AVAILABL	0473504730033 / DISTILLED		70 / GALLO						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL	

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	WATER (10 ltr packing)		N						SPECIFICATION - NO DATA AVAILABLE	
88	DNF112243	MA3000C-48/BL820E	4440795061524 / DEHUMIDIFIER PORTABLE	(YSD) GENERAL USE	1 / EACH/NUMBER	PREM-I-AIR ELITE EH1418 XTREEM				TDS/BROCHER OR PICS OF ITEM MUST BE ENCLESD WITH QUOATATION	TECHNICAL SPECIFICATION - IP Rating: IP 21 or above Voltage RATING: 110/220 V 50/60 Hz Power Rating: 470 Watts Over-current PROTECTION: Should be installed with circuit breaker/ fuse protection against over-current and short-circuit Grounding/ Earthing: Must comply with Unit's earthing system Cable/ Plug Design: Special electrical cable with fol properties: ¿ Extra flexible ¿ Tough outer covering Flame retardant with 3 Pin Plug Material Body: Special Plastic/ Composite with Fire Retardant Additives Refrigerant: R-22 Water Tank Capacity: 6 Liters Weight: 21 Kg Size: 455 mm x 350 mm x 603mm Dehumidifying Capacity: 28-35 Ltrs per day D/fying capc(Ltrs):28-35 per day Power input (Watt): 510 D/fying: 4.8 Refrigrent: R22 W/tank cap (Ltr): 06 Rated power:470W Rated current: 4.1A Opertaing Temp: 5-35C N/weight:21 Kg G/Weight:23kg Product Size: 455mmx350mmx603mm Material: Body special type of plastic/composition material Max power:600WGENERAL SPECIFICATION - IP Rating: IP 21 or above Voltage RATING: 110/220 V 50/60 Hz Power Rating: 470 Watts Over-current PROTECTION: Should be installed with circuit breaker/ fuse protection against over-current and short-circuit Grounding/ Earthing: Must comply with Unit's earthing system Cable/ Plug Design: Special electrical cable with fol properties: ¿ Extra flexible ¿ Tough outer covering Flame retardant with 3 Pin Plug Material Body: Special Plastic/	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											Composite with Fire Retardant Additives Refrigerant: R-22 Water Tank Capacity: 6 Liters Weight: 21 Kg Size: 455 mm x 350 mm x 603mm Dehumidifying Capacity: 28-35 Ltrs per day D/fying capc(Ltrs):28-35 per day Power input (Watt): 510 D/fying: 4.8 Refrigrent: R22 W/tank cap (Ltr): 06 Rated power:470W Rated current: 4.1A Opertaing Temp: 5-35C N/weight:21 Kg G/Weight:23kg Product Size: 455mmx350mmx603mm Material: Body special type of plastic/composition material Max power:600W	
89	DNQ110698	LOCAL	4210705007917 / NOZZLE FOR HOSE CANVAS		12 / EACH/NUMBER	SL-13BP SHILA FIRE				TDS/BROUCHER OR PIC MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - Series: W2500 Model: Pwr 1 & 1p OEM/Brand: pwr control: manual output: 130-23- liter per minute at 6 bar pressure material: polyamide & light aluminium alloyGENERAL SPECIFICATION - Series: W2500 Model: Pwr 1 & 1p OEM/Brand: pwr control: manual output: 130-23- liter per minute at 6 bar pressure material: polyamide & light aluminium alloy	
90	DNQ108821	11/454/3/10/2745	5330999238905 / STRIP RUBBER SHEET	4.5" MK-8 GUN	8 / EACH/NUMBER					TDS/BROUCHER OR PIC MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
91	DNF104062	FC-20	6110765063275 / CONTACTOR MAGNETIC 440V 50HZ 3PH COILVOL220V 22A 68X64X82MM	A/C PLANT MOTOR NATIONAL (JAPAN)	1 / EACH/NUMBER	HiMC12				TDS/BROCHER OR PICS OF ITEM MUST BE ENCLESD WITH QUOATATION	TECHNICAL SPECIFICATION - AC1 (Lth) Ampers 20 Rated Insulation Voltage V 750 Rated Operational Voltage V 690 Dimension W x D x H mm 66 x 86 x 90 Stage-1: Upon receiving the store item verify that any physical damage, brand, manufacturer, part/ model no, specification is exactly correct/ match against LPO. Stage-2: magnetic	

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
											contactor can't be tested without system upon receipt, user will receive/ issue the item on DPL-15 and mount it onto the live system to verify operational performance. GENERAL SPECIFICATION - AC1 (Lth) Ampers 20 Rated Insulation Voltage V 750 Rated Operational Voltage V 690 Dimension W x D x H mm 66 x 86 x 90 Stage-1: Upon receiving the store item verify that any physical damage, brand, manufacturer, part/ model no, specification is exactly correct/ match against LPO. Stage-2: magnetic contactor can't be tested without system upon receipt, user will receive/ issue the item on DPL-15 and mount it onto the live system to verify operational performance.	
92	DNF111990	CW-770	5995715118130 / POWER CABLE 3 CORE FOR CCTV SYSTEM		550 / METER					TDS/BROCHER OR PICS OF ITEM MUST BE ENCLESD WITH QUOATATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
93	DNF100225	F3	6240785102345 / LAMP ENERGY SAVER (PHILIPS) , 14WATT 220-240VAC 50-60HZ,B22BC	GENERAL ELECTRICAL USE	100 / EACH/NUMBER					TDS/BROCHER OR PICS OF ITEM MUST BE ENCLESD WITH QUOATATION	TECHNICAL SPECIFICATION - make: PHILIPSGENERAL SPECIFICATION - make: PHILIPS	
94	DGP106929	NO DATA AVAILABLE	0462500000025 / PAPER WRAPPING KRAFT BROWN SIZE: 30X45X0.005		1518 / SHEET	NO DATA AVAILABLE				.	TECHNICAL SPECIFICATION - SIZE: LENGTH: 30 INCH WIDTH: 45 INCH THICKNESS: 0.005 INCH WEIGHT: 65 GSM + 5% PACKING: 1000 SHEET IN BOX GENERAL SPECIFICATION - SIZE: LENGTH: 30 INCH WIDTH: 45 INCH	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											THICKNESS: 0.005 INCH WEIGHT: 65 GSM + 5% PACKING: 1000 SHEET IN BOX	
95	DPC108873	BS 2451, DEFSTAN: 80-73/1 OF 1977	8010701004136 / PAINT NON SLIPING PREMIXED (LIGHT GREY) BS2451, DEFSTAN 80-73/1	FINISHING NON SLIP	232 / LITER					-	TECHNICAL SPECIFICATION - Grit Aggregate Size = 0.5mm to 1.0mm Thickness Level = 2.0mm to 3.0 mmGENERAL SPECIFICATION - Grit Aggregate Size = 0.5mm to 1.0 mm Thickness Level = 2.0mm to 3.0 mm	
96	DPC112305	NO DATA AVAILABLE	0473500000111 / PASTE OIL RED OXIDE		124 / KILOGRAMME	NO DATA AVAILABLE				-	TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
97	DPC107810	NO DATA AVAILABLE	8030992251687 / LOCTITE222	30MM GUN	1 / EACH/NUMBER					-	TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
98	DPC106622	SCOTCH SEAL5200 (8030-01-187-8439	8030705037635 / SEALING COMPOUND 3M MARINE Adhesive Sealant 5200 White) (295mL	HULL	107 / EACH/NUMBER					-	TECHNICAL SPECIFICATION - REQUIREMENT OF SEALANT ARE AS UNDERGENERAL SPECIFICATION - REQUIREMENT OF SEALANT ARE AS UNDER	
99	SPC113077	BELZONA 9341	8030705040916 / BELZONA RE-INFORCEMENT TAPE (BELZONA 9341) (Packing 10 Meters roll)	FOR BRIDGING CRACKS & FOR BELZONA METALS	20 / ROLL					TDS/Brouch er is to be provided alongwith quotation	TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
100	DNQ112244	MSA F1XF	8415999788009 / HELMET FIBER GLASS FIREFIGHTING, HELMET (YELLOW COLOR) MSA HELMET, TYPE GALLET F1 XF, YELLOW SIZE	F500,FIRE FIGHTING	8 / EACH/NUMBER					-	TECHNICAL SPECIFICATION - 1. The structural firefighting helmet type A shall be fully tested and certified in accordance with EN443:2008/ EN16471:2014/ EN6473:201/ ISO 16073. 2. The total weight of the helmet shall not exceed 1280g with face visor, additional aye guard and ear/ neck protection. 3. The helmet shall be fitted with a clear or optionally gold-coated internal	

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
			M								protective face visor, certified in accordance with EN14458:2018. 4. The helmet shall be fitted with an additional clear or optionally tinted internal eye guard certified in accordance with EN14458:2018. 5. All visors shall be rotatably mounted inside the helmet shell. 6. All visors shall be able to be retracted to the inside of the helmet shell. 7. Visors shall be anti-scratch coated outside and antifog coated inside. 8. Head size adjustment of the helmet shall be possible with the helmet on the head from outside of the helmet even with structural firefighting gloves on. 9. The helmet shall be equipped with an integrated, trapezoidal chin strap with integrated, padded ear protectors. 10. The helmet shall be equipped with an aramid reinforced polyurethane impact absorber. 11. For adjustment, cleaning and maintenance, the chins straps shall be removable quickly without tools. 12. The adjustment for head size 49-67cm shall be possible with only one helmet shell. 13. For adjustment, clearing and maintenance, the inner harness of the helmet shall be removable quickly without tools. 14. For optimized, long lasting wearing comfort, the center of gravity of the helmet shall be adjustable. 15. Optionally, an integrated, centrally positioned, helmet shell – mounted LED helmet lamp shall be available. 16. The light intensity of the helmet lamp shall be adjustable. 17. The helmet lamp shall be explosion proof and detachable without tools CONFIGURATION: Description: Remarks Standard: European Standards (EN) Visor Color: Visor must be clear and gilded with anti fog	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											and anti scratch coating Ocular Visor: Ocular visor should be adjusted accurately to face with perfect sealing even in high concentration of dust. Suspension : Push key suspension should reduce impact energy on head by applying suspension harness of the best quality material. Neck curtain: Aluminized neck curtains 3 layers. Torch: 02 x constant LED illuminated helmet mounted torches on sides having water proof specifications and reliable over nominal born time. GENERAL SPECIFICATION - 1. The structural firefighting helmet type A shall be fully tested and certified in accordance with EN443:2008/ EN16471:2014/ EN6473:201/ ISO 16073. 2. The total weight of the helmet shall not exceed 1280g with face visor, additional aye guard and ear/ neck protection. 3. The helmet shall be fitted with a clear or optionally gold-coated internal protective face visor, certified in accordance with EN14458:2018. 4. The helmet shall be fitted with an additional clear or optionally tinted internal eye guard certified in accordance with EN14458:2018. 5. All visors shall be rotatably mounted inside the helmet shell. 6. All visors shall be able to be retracted to the inside of the helmet shell. 7. Visors shall be anti-scratch coated outside and antifog coated inside. 8. Head size adjustment of the helmet shall be possible with the helmet on the head from outside of the helmet even with structural firefighting gloves on. 9. The helmet shall be equipped with an integrated, trapezoidal chin strap with integrated, padded ear protectors. 10. The helmet shall be	

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
											equipped with an aramid reinforced polyurethane impact absorber. 11. For adjustment, cleaning and maintenance, the chins straps shall be removable quickly without tools. 12. The adjustment for head size 49-67cm shall be possible with only one helmet shell. 13. For adjustment, clearing and maintenance, the inner harness of the helmet shall be removable quickly without tools. 14. For optimized, long lasting wearing comfort, the center of gravity of the helmet shall be adjustable. 15. Optionally, an integrated, centrally positioned, helmet shell – mounted LED helmet lamp shall be available. 16. The light intensity of the helmet lamp shall be adjustable. 17. The helmet lamp shall be explosion proof and detachable without tools CONFIGURATION: Description: Remarks Standard: European Standards (EN) Visor Color: Visor must be clear and gilded with anti fog and anti scratch coating Ocular Visor: Ocular visor should be adjusted accurately to face with perfect sealing even in high concentration of dust. Suspension : Push key suspension should reduce impact energy on head by applying suspension harness of the best quality material. Neck curtain: Aluminized neck curtains 3 layers. Torch: 02 x constant LED illuminated helmet mounted torches on sides having water proof specifications and reliable over nominal born time.	
101	DNQ110748	NO DATA AVAILABLE	0461500000280 / SAFETY GOGGLES WITH SUN GLASSES		23 / EACH/NUMBER					TDS/BROUCHER OR PIC MUST BE ENCLOSED WITH	TECHNICAL SPECIFICATION - MAKE/ BRAND/ EQUIVALENT: CHINA Color: Black Lenses Material: Polycarbonate Frame Material: PVC/PC Scratch Resistance: Yes Fog Resistant: Yes Weight: 40-50 gm	

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
										QUOTATION	(approx) Built in side shields to provide An ever greater level of impact protection. Petersafe/any well reputed firm having import/export license.GENERAL SPECIFICATION - MAKE/ BRAND/ EQUIVALENT: CHINA Color: Black Lenses Material: Polycarbonate Frame Material: PVC/PC Scratch Resistance: Yes Fog Resistant: Yes Weight: 40-50 gm (approx) Built in side shields to provide An ever greater level of impact protection. Petersafe/any well reputed firm having import/export license.	
102	DPC110782	0473-473157	6850992248070 / CAPSULE WATER DETECTION	MAINTENANCE, INSTRUMENT MEASURE, RECORD	12 / TUBE					.	TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
103	DPC110742	NO DATA AVAILABLE	6840705055634 / Insecticide Heotachlore-32-1-EC/AgEnda 25 Percent EC	FOR INSECT KILLING	20 / LITER					.	TECHNICAL SPECIFICATION - ACTIVE INGREDIENCE (A.1) FIPRONIL 25 % EC W/V GROUP: PHENYL PYRAZOLE PACKING: 01 Ltr bottle PLASTIC WITH REGISTERED LABELGENERAL SPECIFICATION - ACTIVE INGREDIENCE (A.1) FIPRONIL 25 % EC W/V GROUP: PHENYL PYRAZOLE PACKING: 01 Ltr bottle PLASTIC WITH REGISTERED LABEL	
104	DPK114049	TYPE DEXRON II	9150705052442 / TORQUE CONVERTOR OIL		210 / LITER					TDS/Brouch er is to be provided alongwith quotation	TECHNICAL SPECIFICATION - SIZE: (01 LTR,04 LTRS,20 LTRS, 208 LTR PACKING)GENERAL SPECIFICATION - SIZE: (01 LTR,04 LTRS,20 LTRS,208 LTR PACKING)	
105	DPK114070	1N70015/ NUTO H 32	9150795102743 / OIL NUTO H 32 Elevators skirt shift (MOBIL NUTO tm H 32) 20 liter Drum)	HOVERCRAFT ,GRIFFON HOVERCRAFT LTD,UK	165 / LITER					TDS/Brouch er is to be provided alongwith quotation	TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
106	DGP106		751070506841	FOR	50 /					.	TECHNICAL SPECIFICATION - a.	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
	923		5 / FILE COVER FIBER WITH STEEL CLIP	STATIONERY.	EACH/NUMBER						Item Description: Fiber / PVC A4 box file with ring lever b. Material: Fiber / PVC c. File Thickness: 2.0 mm d. Spindle Width: 78 33 e. Type: Lever Arch File f. Lever height: 2 inch g. Dimensions: 320 x 288 x 78 mm h. Weight: 532 +- 50 grams i. Color: Black / Blue j. Capacity: 500 sheetsGENERAL SPECIFICATION - a. Item Description: Fiber / PVC A4 box file with ring lever b. Material: Fiber / PVC c. File Thickness: 2.0 mm d. Spindle Width: 78 33 e. Type: Lever Arch File f. Lever height: 2 inch g. Dimensions: 320 x 288 x 78 mm h. Weight: 532 +- 50 grams i. Color: Black / Blue j. Capacity: 500 sheets	
107	DPC104846	NIL-SHELF LIFE 3 MONTH	6810705039263 / DECK COMPOUND FLASH POINT 89C SP-GR-1009 (ANTI SKID)	LOCAL PURCHASE	20 / KILOGRAMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
108	SPC113071	S-10	6810705080419 / NEUTRALIZER -S-10	A/C PLANT CHILLER CONDENSER HEAT EXCHANG	300 / KILOGRAMME					TDS/Brouch er is to be provided alongwith quotation	TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
109	DNF111357	SUA1000I/ APC BRAND	6130705090301 / UPS OF APC BRAND 240V 1000VA BBACKUP TIME 1-1.30 HOURS	UPS	3 / EACH/NUMBER	APC BRAND					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
110	DPK112462	TCW3 NMMA	0721500000013 / LUB OIL OMD-23 FOR TWO STROKE OUTBOARD GASOLINE ENGINE NMMA GRADE TCW3		110 / LITER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - ADDINOL NMMA TCW3 01 LTR PACKING LOCALLY AVBLEGENERAL SPECIFICATION - ADDINOL NMMA TCW3 01 LTR PACKING LOCALLY AVBLE	

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
111	DPK112350	TCW3 NMMA	0721500000013 / LUB OIL OMD-23 FOR TWO STROKE OUTBOARD GASOLINE ENGINE NMMA GRADE TCW3		110 / LITER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - ADDINOL NMMA TCW3 01 LTR PACKING LOCALLY AVBLEGENERAL SPECIFICATION - ADDINOL NMMA TCW3 01 LTR PACKING LOCALLY AVBLE	
112	DPK107948	TCW3 NMMA	0721500000013 / LUB OIL OMD-23 FOR TWO STROKE OUTBOARD GASOLINE ENGINE NMMA GRADE TCW3		70 / LITER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - ADDINOL NMMA TCW3 01 LTR PACKING LOCALLY AVBLEGENERAL SPECIFICATION - ADDINOL NMMA TCW3 01 LTR PACKING LOCALLY AVBLE	
113	DPK112242	TCW3 NMMA	0721500000013 / LUB OIL OMD-23 FOR TWO STROKE OUTBOARD GASOLINE ENGINE NMMA GRADE TCW3		132 / LITER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - ADDINOL NMMA TCW3 01 LTR PACKING LOCALLY AVBLEGENERAL SPECIFICATION - ADDINOL NMMA TCW3 01 LTR PACKING LOCALLY AVBLE	
114	DPK109314	MAGNAFLUX (A DIVISION OF ITW LTD) WCP-2	6850TY6715341 / WCP-2WHITE CONTRAST PAINT		5 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - A. WCP-2 IS A BRIGHT WHITE OPAQUE NDT CONTRAST PAINT. IT PROVIDES A HIGH CONTRAST BACKGROUND TO IMPROVE PROBABILITY OF DETECTION AND SENSIBILITY DURING INSPECTION. B. IT CAN BE USED AT A WIDE RANGE OF TEMPERATURE FROM 6°C TO 48°C. C. IT HAS THE ABILITY TO DRY EVENLY AND QUICKLY TO CREATE AN OPTIMAL SURFACE FOR FASTER INDICATION FORMATION D. IT IS A FAST-DRYING PAINT AEROSOL SPRAY WITHOUT FLAKING. E. IT IS IDEAL FOR FIELD TESTING, SPOT	

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
											INSPECTIONS AND IN-SERVICES INSPECTIONS. F. IT CAN BE USED WITH ALL TYPES OF COLORED AND VISIBLE MAGNETIC PARTICLES. G. IT CAN BE USED WITH WET OR DRY METHOD MAGNETIC PARTICLES. H. IT HAS 360° AEROSOL SPRAYER, HIGH OPACITY, STRONG SURFACE GENERAL SPECIFICATION - A. WCP-2 IS A BRIGHT WHITE OPAQUE NDT CONTRAST PAINT. IT PROVIDES A HIGH CONTRAST BACKGROUND TO IMPROVE PROBABILITY OF DETECTION AND SENSIBILITY DURING INSPECTION. B. IT CAN BE USED AT A WIDE RANGE OF TEMPERATURE FROM 6°C TO 48°C. C. IT HAS THE ABILITY TO DRY EVENLY AND QUICKLY TO CREATE AN OPTIMAL SURFACE FOR FASTER INDICATION FORMATION D. IT IS A FAST-DRYING PAINT AEROSOL SPRAY WITHOUT FLAKING. E. IT IS IDEAL FOR FIELD TESTING, SPOT INSPECTIONS AND IN-SERVICES INSPECTIONS. F. IT CAN BE USED WITH ALL TYPES OF COLORED AND VISIBLE MAGNETIC PARTICLES. G. IT CAN BE USED WITH WET OR DRY METHOD MAGNETIC PARTICLES. H. IT HAS 360° AEROSOL SPRAYER, HIGH OPACITY, STRONG SURFACE	
115	SPK113078	MAGNAFLUX (A DIVISION OF ITW LTD) WCP-2	6850TY6715341 / WCP-2WHITE CONTRAST PAINT		60 / EACH/NUMBER	NO DATA AVAILABLE				TDS/Brouchier is to be provided alongwith quotation	TECHNICAL SPECIFICATION - A. WCP-2 IS A BRIGHT WHITE OPAQUE NDT CONTRAST PAINT. IT PROVIDES A HIGH CONTRAST BACKGROUND TO IMPROVE PROBABILITY OF DETECTION AND SENSIBILITY DURING INSPECTION. B. IT CAN BE USED AT A WIDE RANGE OF	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											TEMPERATURE FROM 6°C TO 48°C. C. IT HAS THE ABILITY TO DRY EVENLY AND QUICKLY TO CREATE AN OPTIMAL SURFACE FOR FASTER INDICATION FORMATION D. IT IS A FAST-DRYING PAINT AEROSOL SPRAY WITHOUT FLAKING. E. IT IS IDEAL FOR FIELD TESTING, SPOT INSPECTIONS AND IN-SERVICES INSPECTIONS. F. IT CAN BE USED WITH ALL TYPES OF COLORED AND VISIBLE MAGNETIC PARTICLES. G. IT CAN BE USED WITH WET OR DRY METHOD MAGNETIC PARTICLES. H. IT HAS 360° AEROSOL SPRAYER, HIGH OPACITY, STRONG SURFACE GENERAL SPECIFICATION - A. WCP-2 IS A BRIGHT WHITE OPAQUE NDT CONTRAST PAINT. IT PROVIDES A HIGH CONTRAST BACKGROUND TO IMPROVE PROBABILITY OF DETECTION AND SENSIBILITY DURING INSPECTION. B. IT CAN BE USED AT A WIDE RANGE OF TEMPERATURE FROM 6°C TO 48°C. C. IT HAS THE ABILITY TO DRY EVENLY AND QUICKLY TO CREATE AN OPTIMAL SURFACE FOR FASTER INDICATION FORMATION D. IT IS A FAST-DRYING PAINT AEROSOL SPRAY WITHOUT FLAKING. E. IT IS IDEAL FOR FIELD TESTING, SPOT INSPECTIONS AND IN-SERVICES INSPECTIONS. F. IT CAN BE USED WITH ALL TYPES OF COLORED AND VISIBLE MAGNETIC PARTICLES. G. IT CAN BE USED WITH WET OR DRY METHOD MAGNETIC PARTICLES. H. IT HAS 360° AEROSOL SPRAYER, HIGH OPACITY, STRONG SURFACE	

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
116	DNN109818	CYQJ2317-1B25E 20W	6240FP0990036 / Fluorescent ceiling lights (white) 20 WATT model Y220RR32	GENERAL USE LIGHT	700 / EACH/NUMBER	NO DATA AVAILABLE				TDS/BROCHER OR PICS OF ITEM MUST BE ENCLESD WITH QUOATATION	TECHNICAL SPECIFICATION - zul ltr 11963303 dt 03-01-22 for specs is relevant. model: Y220RR32GENERAL SPECIFICATION - zul ltr 11963303 dt 03-01-22 for specs is relevant. model: Y220RR32	
117	DPC111184	PINAX	8010705332824 / CLEANER ZEEPER liquid PINAX		700 / LITER	PINAX-A					TECHNICAL SPECIFICATION - Daily mopping purpose concentrated Zeeper Pinax which Cleans $ Germ. No need to use additional powder cleaners, bleach or any detergent. Provides a clean and refresh fragrance to help overcome unpleasant odors St Table for use on all type of floors in Schools, Sick's Rooms, Nursing S-.om, House, Hospitals and All Types of Commercial and Noncommercial Area. GENERAL SPECIFICATION - Daily mopping purpose concentrated Zeeper Pinax which Cleans $ Germ. No need to use additional powder cleaners, bleach or any detergent. Provides a clean and refresh fragrance to help overcome unpleasant odors St Table for use on all type of floors in Schools, Sick's Rooms, Nursing S-.om, House, Hospitals and All Types of Commercial and Noncommercial Area.	
118	DPK114061	SAE20w-40 api - SF/CC	9150705264142 / motor cycle engine oil 20W-40 PACKING 0.70 LTR		60 / LITER	20w-40				TDS/Brouch er is to be provided alongwith quotation	TECHNICAL SPECIFICATION - ENGINE PERFORMANCE:20W-40GENERAL SPECIFICATION - ENGINE PERFORMANCE:20W-40	
119	DPK114219	s4 p 100	9150705270734 / compressor oil shell corena s4 p 100		10 / LITER	s4 p 100				TDS/Brouch er is to be provided alongwith quotation	TECHNICAL SPECIFICATION - SPECIFICATION, APPROVALS & RECOMMENDATIONS SHELL REFRIGERATION OIL S4 FR-F MEETS THE REQUIREMENTS OF	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											DIN 51503 KD. TYPICAL PHYSICAL CHARACTERISTICS PROPERTIES = METHOD = REFRIGERATION OIL S4 FR-F 68 ISO VISCOSITY GRADE = ISO 3448 = 68 REFRIGERATOR OIL GROUP = DIN 51503 = KD KINEMATIC VISCOSITY @ 40 C (MM2/S) = ISO 3104 = 66 KINEMATIC VISCOSITY @ 100 C (MM2/S) = ISO 3104 = 8.8 DENSITY @ 15 C (KG/M3) = ISO 12185 = 991 FLASH POINT (COC) (DEGREE CELSIUS) = ISO 2592 >230 POUR POINT (DEGREE CELSIUS) = ISO 3016 = -42 NEUTRALIZATION NUMBER (MG KOH/G) = ASTM D664(TAN) 0.06 CHARACTERISTICS WHEN USED WITH R134A – FLOC-POINT (DEGREE CELSIUS) = DIN 51351 -30 CHARACTERISTICS WHEN USED WITH R134A – REFRIGERANT (@250 C) = DIN 51393 >96 MISCIBILITY = MISCIBLE OVER THE WHOLE RANGE OF TYPICAL REFRIGERATION TEMPERATURESGENERAL SPECIFICATION - SPECIFICATION, APPROVALS & RECOMMENDATIONS SHELL REFRIGERATION OIL S4 FR-F MEETS THE REQUIREMENTS OF DIN 51503 KD. TYPICAL PHYSICAL CHARACTERISTICS PROPERTIES = METHOD = REFRIGERATION OIL S4 FR-F 68 ISO VISCOSITY GRADE = ISO 3448 = 68 REFRIGERATOR OIL GROUP = DIN 51503 = KD KINEMATIC VISCOSITY @ 40 C (MM2/S) = ISO 3104 = 66 KINEMATIC VISCOSITY @ 100 C (MM2/S) = ISO 3104 = 8.8 DENSITY @ 15 C (KG/M3) = ISO 12185 = 991 FLASH POINT (COC) (DEGREE CELSIUS) = ISO 2592 >230 POUR	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											POINT (DEGREE CELSIUS) = ISO 3016 = -42 NEUTRALIZATION NUMBER (MG KOH/G) = ASTM D664(TAN) 0.06 CHARACTERISTICS WHEN USED WITH R134A – FLOC-POINT (DEGREE CELSIUS) = DIN 51351 -30 CHARACTERISTICS WHEN USED WITH R134A – REFRIGERANT (@250 C) = DIN 51393 >96 MISCIBILITY = MISCIBLE OVER THE WHOLE RANGE OF TYPICAL REFRIGERATION TEMPERATURES	
120	DGP113192	T-3028P	7045705344221 / TONER CARTRIDGE original BLACK TOSHIBA		2 / EACH/NUMBER	T-3028P					TECHNICAL SPECIFICATION - TONER CARTRIDGE BLACK TOSHIBA YIELDS 43000 PAGES CLOUR BLACK WEIGHT 700GRAMS PARENT EQUIPMENT E-STUDIO355/E-STUDIO357/ E-STUDIO3528A(35CPM),E-STUDIO, E-3508A NSN 3610705140449GENERAL SPECIFICATION - TONER CARTRIDGE BLACK TOSHIBA YIELDS 43000 PAGES CLOUR BLACK WEIGHT 700GRAMS PARENT EQUIPMENT E-STUDIO355/E-STUDIO357/ E-STUDIO3528A(35CPM),E-STUDIO, E-3508A NSN 3610705140449	
121	DNJ106486	17562-87L00	3110765310131 / BUSH, WATER TUBE UPPER		1 / EACH/NUMBER	N/A				TDS/BROCHER OR PICS OF ITEM MUST BE ENCLESD WITH QUOATATION	TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
122	DNF111566	DH-IPC-HFW3441E-SA	6780785327163 / CAMERA (DAHUA 4MP IR FIXED FOCAL		8 / EACH/NUMBER	HFW3441E-SA					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			BULLET WIZSENSE NETWORK CAMERA)									
123	DNZ111540	22894	4730705243378 / UNION DIA 1/2 INCH STAINLEES STEEL		30 / EACH/NUMBER	UNION				TDS/BROCHER OR PICS OF ITEM MUST BE ENCLESD WITH QUOATATION	TECHNICAL SPECIFICATION - a. Standard: ASME A213 b. Material: SS 316 c. Specification: Straight Union ½ Inch d. Dimension Compatible with Tube Outer Dia 12.7 mm e. Working Pressure: 3000 Psi f. Fitting Type Ferrule Fitting/ Compression fittingGENERAL SPECIFICATION - a. Standard: ASME A213 b. Material: SS 316 c. Specification: Straight Union ½ Inch d. Dimension Compatible with Tube Outer Dia 12.7 mm e. Working Pressure: 3000 Psi f. Fitting Type Ferrule Fitting/ Compression fitting	
124	DPC111196	ZEEPER114	8010705332849 / ZEEPER 114 CLEANER		700 / KILOGRAMME	ZEEPER. 114					TECHNICAL SPECIFICATION - COMPOSITION: Contains a blend of phosphoric acid Appearance: Red PH-undiluted 1-2 Shull life 1 years GENERAL SPECIFICATION - COMPOSITION: Contains a blend of phosphoric acid Appearance: Red PH-undiluted 1-2 Shull life 1 years	
125	DNF112007	PE-LAP-SS (10 PAIRS)	5995705248823 / SELF SUPPORTING ARIEL TELEPHONE CABLE SIZE 10 PAIRS 0.5 MM		100 / METER	10/0.5 MM SSAU				TDS/BROCHER OR PICS OF ITEM MUST BE ENCLESD WITH QUOATATION	TECHNICAL SPECIFICATION - OEM, PTCL CABLES PAKISTAN TELEPHONE CABLES LIMITED KARACHIGENERAL SPECIFICATION - OEM, PTCL CABLES PAKISTAN TELEPHONE CABLES LIMITED KARACHI	
126	DNF111578	ha-10si	5999705246088 / ir beam (RECEIVER AND TRANSMITTER)		10 / PAIR	HA-10SI				TDS/BROCHER OR PICS OF ITEM MUST BE ENCLESD WITH QUOATATION	TECHNICAL SPECIFICATION - NO. OF BEAMS: 2 Beams Detection Mode: 2 beam blocked simultaneous Optical Source: Infrared digital pulse beam Respond speed: 50-700 m sec Power Supply: DC 10.5 24 V Optical axis adjustment (H): 180 Deg (+-90 Deg) Optical axis adjustment (V): 20 Deg (+- 10 Deg) Material: ABS Resin	

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
											Operational Humidity & Temperature : -25 C to -55 C Dimensions /sizes: Length: 171 mm Width: 77 mmGENERAL SPECIFICATION - NO. OF BEAMS: 2 Beams Detection Mode: 2 beam blocked simultaneous Optical Source: Infrared digital pulse beam Respond speed: 50-700 m sec Power Supply: DC 10.5 24 V Optical axis adjustment (H): 180 Deg (+-90 Deg) Optical axis adjustment (V): 20 Deg (+- 10 Deg) Material: ABS Resin Operational Humidity & Temperature : -25 C to -55 C Dimensions /sizes: Length: 171 mm Width: 77 mm	
127	DNT106845	A 8112000	5977735308821 / ZINC ANODE		6 / EACH/NUMBER	NA				TDS/BROCHER OR PICS OF ITEM MUST BE ENCLESD WITH QUOATATION	TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
128	DNF106371	EP104UC	5925505344143 / BREAKERS MCB 04 POLE 10 AMPS		4 / EACH/NUMBER	N/A				TDS/BROCHER OR PICS OF ITEM MUST BE ENCLESD WITH QUOATATION	TECHNICAL SPECIFICATION - amperas 10a pole 4 pole minature circuit breaker B10GENERAL SPECIFICATION - amperas 10a pole 4 pole minature circuit breaker B10	
129	DNT106846	A 8112167	5977735308300 / ZINC ANODE		1 / EACH/NUMBER	NA				TDS/BROCHER OR PICS OF ITEM MUST BE ENCLESD WITH QUOATATION	TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
130	DPC110100	A020EEV2	8010705332825 / HIGHLY PERFUMED		25 / LITER	HIGHLY PERFUMED					TECHNICAL SPECIFICATION - PRODUCT INFORMATION: APPEARANCE: GREEN CLEAR	

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
			BACTERICIDAL WASHROOM CLEANER.								LIQUID PH 7.5 UNDILUTED ISO 9001 NO 09535 ISO 14001 NO 506072 CONTAINS A BLEND O, NONIONIC SURFACTANT VISCOSITY STABILIZER, SEQUESTERING AGENT. QUATERNARY AMMONIUM COMPOUND. PERFUME AND DYE SHELF LIFE 3 YEARS CONTAINS A BLEND O, NONIONIC SURFACTANT VISCOSITY STABILIZER, SEQUESTERING AGENT. QUATERNARY AMMONIUM COMPOUND. PERFUME AND DYE SHELF LIFE 3 YEARS highly perfumed bactericidal washroom cleaner clean disinfects and deodorises in one operation. GENERAL SPECIFICATION - PRODUCT INFORMATION: APPEARANCE: GREEN CLEAR LIQUID PH 7.5 UNDILUTED ISO 9001 NO 09535 ISO 14001 NO 506072 CONTAINS A BLEND O, NONIONIC SURFACTANT VISCOSITY STABILIZER, SEQUESTERING AGENT. QUATERNARY AMMONIUM COMPOUND. PERFUME AND DYE SHELF LIFE 3 YEARS CONTAINS A BLEND O, NONIONIC SURFACTANT VISCOSITY STABILIZER, SEQUESTERING AGENT. QUATERNARY AMMONIUM COMPOUND. PERFUME AND DYE SHELF LIFE 3 YEARS highly perfumed bactericidal washroom cleaner clean disinfects and deodorises in one operation.	
131	DNZ112810	ST786Peaufeoecc124	6710585300699 / color camera		1 / EACH/NUMBER	ST786PEAUFEOECC124				TDS/BROCHER OR PICS OF ITEM MUST BE ENCLESD	TECHNICAL SPECIFICATION - ipc attachedGENERAL SPECIFICATION - ipc attached	

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
										WITH QUOATATION		
132	DNO106532	LS1526S	5331775266023 / O-Ring		16 / EACH/NUMBER	3516E				TDS/BROCHER OR PICS OF ITEM MUST BE ENCLESD WITH QUOATATION	TECHNICAL SPECIFICATION - O-RingGENERAL SPECIFICATION - O-Ring	
133	DPK114066	6G8-11325-23	9150745234094 / Yamalube Gl4 Gear Oil Sae90 Tube		4 / EACH/NUMBER	N/A				TDS/Brouch er is to be provided alongwith quotation	TECHNICAL SPECIFICATION - Yamalube Gl4 Gear Oil Sae90 TubeGENERAL SPECIFICATION - Yamalube Gl4 Gear Oil Sae90 Tube	
134	DPK114249	SPIRAX S2 G 140	9150795293050 / shell SPIRAX S2 G 140		4 / LITER	EMPERO EM.09.P				TDS/Brouch er is to be provided alongwith quotation	TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
135	DNM114459	SA9-27019PF	6260011959753 / LIGHT CHEMICAL 6INCH ORANG/CYALUME CHEMLIGH ORANGE		50 / EACH/NUMBER			CYALUME TECHNOLOGIES SA 295 R MAYOR DE MONTRICHER AIX EN PROVENCE FRANCE AIX EN PROVENCE CEDEX 3 13591 04 42 37 17 80 04 42 37 17 99 XFARCY@CYALUME.COM MWWW.CYALUME.COM	CYALUME TECHNOLOGIES SA 295 R MAYOR DE MONTRICHER	TDS/BROUCHER OR PIC MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - Make/ Model / Brand Equivalent : Cyalume TechnologiesGENERAL SPECIFICATION - Make/ Model / Brand Equivalent : Cyalume Technologies	
136	DGP113833	074230/84053	6760765264070 / FARGO hdp color RIBBON emhfc rbn h2 ymck 1500 images for emhfc HDP 5000		1 / EACH/NUMBER	FARGO HDP COLOR RIBBON EMHFC RBN H2 YMCK 1500 IMAGES					TECHNICAL SPECIFICATION - fargo hdp color ribbon compatible with fargo emhfc hdp 5000 color card printer GENERAL SPECIFICATION - fargo hdp color ribbon compatible with fargo emhfc hdp 5000 color card printer	
137	DNM109960	5.KM3.5	6685745139622 / PRESSURE GAUGE 0-7	CATTLE PAINT SPRAY MACHINE	1 / EACH/NUMBER	NO DATA AVAILABLE		FR	KREMLIN 150 AVENUE	TDS/BROUCHER OR PIC MUST	TECHNICAL SPECIFICATION - MILD STEEL,BRASS,GLASS, 50mmGENERAL 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
			BARS,0-100 PSI						DESTALIN GRAD 93240 STAINS FRANCE	BE ENCLOSED WITH QUOTATION	MILD STEEL,BRASS,GLASS,50mm	
138	DNQ114485	HAMMAR H 20	4220735199199 / HAMMAR H 20 R HYDROSTATIC RELEASER FOR LIFERAFTS	HAMMAR H 20 R HYDROSTATIC RELEASER FOR LIFE RAFT	16 / EACH/NUMBER	G91154/0902	NA	CM Hammar AB, August Barks gata 15, SE-421 32 Västra Frölunda (Göteborg), Sweden Phone: +46 31 709 65 50 Fax: +46 31 49 70 23 Email: info@cmhammar.com www.cmhammar.com	CM Hammar Sweden	TDS/BROUCHER OR PIC MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - The Hammar H20 hydrostatic release unit is designed for liferafts from 6 up to 150 persons. The Hammar H20 release unit consists of a double looped white rope sling, a release mechanism and a Red Weak Link? (breaking strength 2,2 ± 0,4 kN) GENERAL SPECIFICATION - The Hammar H20 hydrostatic release unit is designed for liferafts from 6 up to 150 persons. The Hammar H20 release unit consists of a double looped white rope sling, a release mechanism and a Red Weak Link? (breaking strength 2,2 ± 0,4 kN)	
139	DGP110502	CORE I5	7025705246091 / PERSONAL COMPUTER CORE i5 12th GENERATION OR ABOVE		5 / SET	CORE I5					TECHNICAL SPECIFICATION - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 10. Miscellaneous requirements: a. OEM sealed genuine PC. b. Authorized Dealer/ OEM COC. c. Certificate of genuineness. d. Online PC verification. e. PC without modification/ upgradation. GENERAL SPECIFICATION - 1. CPU Technology= Intel® Core i5	

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
											Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 10. Miscellaneous requirements: a. OEM sealed genuine PC. b. Authorized Dealer/ OEM COC. c. Certificate of genuineness. d. Online PC verification. e. PC without modification/ upgradation.	
140	DGP112144	CORE I5	7025705246091 / PERSONAL COMPUTER CORE i5 12th GENERATION OR ABOVE		5 / SET	CORE I5					TECHNICAL SPECIFICATION - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 10. Miscellaneous requirements: a. OEM sealed genuine PC. b. Authorized Dealer/ OEM COC. c. Certificate of genuineness. d. Online PC verification. e. PC without modification/ upgradation. GENERAL SPECIFICATION - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above)	

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
											(Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 10. Miscellaneous requirements: a. OEM sealed genuine PC. b. Authorized Dealer/ OEM COC. c. Certificate of genuineness. d. Online PC verification. e. PC without modification/ upgradation.	
141	DGP114430	CORE I5	702570524609 1 / PERSONAL COMPUTER CORE i5 12th GENERATION OR ABOVE		1 / SET	CORE I5					TECHNICAL SPECIFICATION - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 10. Miscellaneous requirements: a. OEM sealed genuine PC. b. Authorized Dealer/ OEM COC. c. Certificate of genuineness. d. Online PC verification. e. PC without modification/ upgradation. GENERAL SPECIFICATION - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or	

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
											above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 10. Miscellaneous requirements: a. OEM sealed genuine PC. b. Authorized Dealer/ OEM COC. c. Certificate of genuineness. d. Online PC verification. e. PC without modification/ upgradation.	
142	DNH114 171		168071520694 6 / AIR CONDITIONER (FLOOR STANDING) 2 TONS A/W I0 FEET GAS PIPE	UPGRADING OF MARITIME SAFETY INFORMATION MANAGMENT	2 / EACH/NUMBER	GF-24TF	AE0091M 0100MAG 961772	M/S Skill Orbit using ESIR GIS software orig USA	M/S Skill Orbit using ESIR GIS software orig USA	TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - Upgrading of Existing Maritime Safety Information Management System (MSI) is required for Navarea ix. GENERAL SPECIFICATION - Upgrading of Existing Maritime Safety Information Management System (MSI) is required for Navarea ix.	
143	DNQ114 354	8930	939099980807 9 / TAPE LUMINOUS / LUMINOUS SHEETING ROLL 150MM WIDE 45M LONG FLAME RETARDANT	SMOKE CURTAIN(FF)	20 / EACH/NUMBER	NO DATA AVAILABLE		UK	UK ENGLAND	TDS/BROUCHER OR PIC MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - - GENERAL SPECIFICATION - -	
144	DNQ114 350	B1 PRENEC	597099522452 6 / TAPE INSULATING 38MM	TAPE INSULATING (FF)	23 / ROLL	NO DATA AVAILABLE		UK	UK ENGLAND	TDS/BROUCHER OR PIC MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NMAGE:K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL, SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL 01204 466 74, FAX 01204 861 333 EMA lesley.minton@john-holden.com www www.JOHN-	

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
											HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRL GENERAL SPECIFICATION - NMAGE:K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL, SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL 01204 466 74, FAX 01204 861 333 EMA lesley. minton@john-holden.com www www. JOHN-HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRL	
145	DNH113 286	NIL	412073513911 7 / AIR CONDITIONER SPLIT 1.5 TONS	AIR CONDITIONIN G	1 / EACH/N UMBER	NO DATA AVAILAB LE		OC	THILAND	TDS/BROU CHER OR PIC MUST BE ENCLOSE D WITH QUOTATIO N	TECHNICAL SPECIFICATION - - GENERAL SPECIFICATION - -	
146	DNQ114 335	NO DATA AVAILABL E	034059923624 3 / BAG CANVAS TOOL SATCHEL W/WOODEN BOTTOM, CLOTH CONVAS,(F 8), WATER PROOF, DIA 10.5		26 / EACH/N UMBER					TDS/BROU CHER OR PIC MUST BE ENCLOSE D WITH QUOTATIO N	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"	
147	DNM114 460	NR-20550/96	292072508958 7 / FOG GENERATOR TF-35 FOR CONTROL OF MOSQUITOES	FOR GENERATOR TF35FOR CONTROL (GERMANY)	1 / EACH/N UMBER	TF-35				TDS/BROU CHER OR PIC MUST BE ENCLOSE D WITH QUOTATIO N	TECHNICAL SPECIFICATION - IGEBAGENERAL SPECIFICATION - IGEBA	
148	DNM114 149	2654407	294001080386 1 / OIL FILTER	PERKIN D/E 606/Y6-102 OEM: ADAMJEE	1 / EACH/N UMBER					TDS/BROU CHER OR PIC MUST BE	TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
				D/ENGG						ENCLOSED WITH QUOTATION	AVAILABLE	
149	DNF111508	MD231 (CROWN) /EH1504 /EH1418	4440795102544 / PREMI-AIR DEHUMIDIFIERS,300W, 220/240V SIZE: 350X452X275 MM	DEHUMIDIFIERS	30 / EACH/NUMBER	MD231 (CROWN) /EH1504/ EH1418				TDS/BROCHER OR PICS OF ITEM MUST BE ENCLOSED	TECHNICAL SPECIFICATION - Rated Voltage: 220-240 V- Rated Frequency: 50Hz Power: 240W Working Temperature: 5 oC-35 oC Dehumidifying Capacity: 10 l/Day Hi Side Pressure: 1.7MPa Low Side Pressure: 0.7MPa Refrigerant Charge: R134A/0.09 KG Weight: 10.5 KGGENERAL SPECIFICATION - Rated Voltage: 220-240 V- Rated Frequency: 50Hz Power: 240W Working Temperature: 5 oC-35 oC Dehumidifying Capacity: 10 l/Day Hi Side Pressure: 1.7MPa Low Side Pressure: 0.7MPa Refrigerant Charge: R134A/0.09 KG Weight: 10.5 KG	
150	DNH113237		4120705051919 / AIR CONDITIONER 1.5 TON SPLIT TYPE COMPLETE	SELF	3 / EACH/NUMBER					TDS/BROUCHER OR PIC MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - GREE,GENERAL,LG,MITSUBISHI, DAIKIN (INVERTER BASED SPLIT TYPE ACs MAY BE PREFERRED FOR NORTH REGION ONLY) GENERAL SPECIFICATION - GREE,GENERAL,LG,MITSUBISHI, DAIKIN (INVERTER BASED SPLIT TYPE ACs MAY BE PREFERRED FOR NORTH REGION ONLY)	
151	DNH114301	wdf-318	4110731001200 / DEEP FREEZER 18 CU FT-220 V AC 50 HZ PEL, WAVES AND DAWLANCE		1 / EACH/NUMBER	WDF-318				TDS/BROUCHER OR PIC OF THE ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - CAPACITY: 18 CUBIC FEET ARE 509 LITERS DIMENSIONS : HEIGHT 168 CM X WIDTH 76 CM X DEPTH 81.6 CM. CURRENT: 1.3 TO 1.5 AMP.(SINGLE PHASE). COMPRESSOR: SIZE 1/4 RECIPROCATING 220 VOLTS. REFRIGERANT : R 134/R 600. DOOR : DOUBLE DOOR. GENERAL SPECIFICATION - CAPACITY: 18 CUBIC FEET ARE 509 LITERS DIMENSIONS : HEIGHT 168 CM X WIDTH 76 CM X DEPTH 81.6 CM.	

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
											CURRENT: 1.3 TO 1.5 AMP. (SINGLE PHASE). COMPRESSOR: SIZE 1/4 RECIPROCATING 220 VOLTS. REFRIGERANT : R 134/R 600. DOOR : DOUBLE DOOR.	
152	DNH113236		4110735007160 / DEEP FREEZER 10 CUFT 220V AC SINGLE PHASE		1 / EACH/NUMBER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
153	DNQ114139	11/454/3/10/2745	5330999238905 / STRIP RUBBER SHEET	4.5" MK-8 GUN	2 / EACH/NUMBER					TDS/BROUCHER OR PIC MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
154	DGP113519	NO DATA AVAILABLE	7730705088583 / LED TV 32 INCH	TELEVISION	2 / EACH/NUMBER	tcl					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
155	DGP114216		7435705126462 / LAMINATION MACHINE	LAMINATION MACHINE	1 / EACH/NUMBER						TECHNICAL SPECIFICATION - a. Power Supply: AC 220V 50Hz b. Size: 540 x250mm x150mm c. Power: 560 Watt d. Weight: 8 Kg e. Plastic packaging width: =320mm f. Plastic packaging thickness: =1mm g. Plastic packaging temperature: 100-160CGENERAL SPECIFICATION - a. Power Supply: AC 220V 50Hz b. Size: 540 x250mm x150mm c. Power: 560 Watt d. Weight: 8 Kg e. Plastic packaging width: =320mm f. Plastic packaging thickness: =1mm g. Plastic packaging temperature: 100-160C	
156	DGP114229	TOSHIBA E-STUDIO 282	3610705118256 / PLAIN PAPER COPIER		1 / EACH/NUMBER	"E-STUDIO-2528A (25 CPM)"					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			HEAVY DUTY (PHOTO STATE MACHINE) F-8									
157	DGP113834		7025705057461 / TONNER FOR LASER JET III		4 / EACH/NUMBER						TECHNICAL SPECIFICATION - 1. HP 147A Black Original Laser Jet Toner Cartridge (P/N W1470A) for HP Laser Jet Enterprise M611 Printer 2. Average cartridge yield 10,500 pages 3. Dimensions (l x w x d) 380 x 180 x 270 mm 4. Weight 2.1 KG 5. UPC Code 194441304671GENERAL SPECIFICATION - 1. HP 147A Black Original Laser Jet Toner Cartridge (P/N W1470A) for HP Laser Jet Enterprise M611 Printer 2. Average cartridge yield 10,500 pages 3. Dimensions (l x w x d) 380 x 180 x 270 mm 4. Weight 2.1 KG 5. UPC Code 194441304671	
158	DGP114172	T-3028P	7045705344221 / TONER CARTRIDGE original BLACK TOSHIBA		2 / EACH/NUMBER	T-3028P					TECHNICAL SPECIFICATION - TONER CARTRIDGE BLACK TOSHIBA YIELDS 43000 PAGES CLOUR BLACK WEIGHT 700GRAMS PARENT EQUIPMENT E-STUDIO355/E-STUDIO357/ E-STUDIO3528A(35CPM),E-STUDIO, E-3508A NSN 3610705140449GENERAL SPECIFICATION - TONER CARTRIDGE BLACK TOSHIBA YIELDS 43000 PAGES CLOUR BLACK WEIGHT 700GRAMS PARENT EQUIPMENT E-STUDIO355/E-STUDIO357/ E-STUDIO3528A(35CPM),E-STUDIO, E-3508A NSN 3610705140449	
159	DGP113831	074229/84051	6760765264069 / FARGO HDP Retransfer film for fargo hdp5000 card printer		1 / EACH/NUMBER	HDP5000					TECHNICAL SPECIFICATION - HP 728, (F9J65A) YELLOW ORIGINAL INK CARTRIDGES INK DROP 6PL PRINT HEAD NOZZLES 9632 CARTRIDGE COLLOR YELLOW COLOR (S) OF PRINTING SUPPLIES YELLOW GENERAL SPECIFICATION - HP 728, (F9J65A)	

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
											YELLOW ORIGINAL INK CARTRIDGES INK DROP 6PL PRINT HEAD NOZZLES 9632 CARTRIDGE COLLOR YELLOW COLOR (S) OF PRINTING SUPPLIES YELLOW	
160	DGP114214	CORE I5	7025705246091 / PERSONAL COMPUTER CORE i5 12th GENERATION OR ABOVE		2 / SET	CORE I5					TECHNICAL SPECIFICATION - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 10. Miscellaneous requirements: a. OEM sealed genuine PC. b. Authorized Dealer/ OEM COC. c. Certificate of genuineness. d. Online PC verification. e. PC without modification/ upgradation. GENERAL SPECIFICATION - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 10. Miscellaneous requirements: a. OEM sealed	

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
											genuine PC. b. Authorized Dealer/ OEM COC. c. Certificate of genuineness. d. Online PC verification. e. PC without modification/ upgradation.	
161	DGP114462	CORE I5	702570524609 1 / PERSONAL COMPUTER CORE i5 12th GENERATION OR ABOVE		3 / SET	CORE I5					TECHNICAL SPECIFICATION - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 10. Miscellaneous requirements: a. OEM sealed genuine PC. b. Authorized Dealer/ OEM COC. c. Certificate of genuineness. d. Online PC verification. e. PC without modification/ upgradation. GENERAL SPECIFICATION - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 10. Miscellaneous requirements: a. OEM sealed genuine PC. b. Authorized Dealer/	

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
											OEM COC. c. Certificate of genuineness. d. Online PC verification. e. PC without modification/ upgradation.	
162	DGP111322	CORE I5	7025705246091 / PERSONAL COMPUTER CORE i5 12th GENERATION OR ABOVE		4 / SET	CORE I5					TECHNICAL SPECIFICATION - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 10. Miscellaneous requirements: a. OEM sealed genuine PC. b. Authorized Dealer/ OEM COC. c. Certificate of genuineness. d. Online PC verification. e. PC without modification/ upgradation. GENERAL SPECIFICATION - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 10. Miscellaneous requirements: a. OEM sealed genuine PC. b. Authorized Dealer/ OEM COC. c. Certificate of	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											genuineness. d. Online PC verification. e. PC without modification/ upgradation.	
163	DGP109882	CORE I5	7025705246091 / PERSONAL COMPUTER CORE i5 12th GENERATION OR ABOVE		4 / SET	CORE I5					TECHNICAL SPECIFICATION - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 10. Miscellaneous requirements: a. OEM sealed genuine PC. b. Authorized Dealer/ OEM COC. c. Certificate of genuineness. d. Online PC verification. e. PC without modification/ upgradation. GENERAL SPECIFICATION - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 10. Miscellaneous requirements: a. OEM sealed genuine PC. b. Authorized Dealer/ OEM COC. c. Certificate of genuineness. d. Online PC	

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
											verification. e. PC without modification/ upgradation.	
164	DGP114555	CORE I5	7025705246091 / PERSONAL COMPUTER CORE i5 12th GENERATION OR ABOVE		1 / SET	CORE I5					TECHNICAL SPECIFICATION - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 10. Miscellaneous requirements: a. OEM sealed genuine PC. b. Authorized Dealer/ OEM COC. c. Certificate of genuineness. d. Online PC verification. e. PC without modification/ upgradation. GENERAL SPECIFICATION - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 10. Miscellaneous requirements: a. OEM sealed genuine PC. b. Authorized Dealer/ OEM COC. c. Certificate of genuineness. d. Online PC verification. e. PC without	

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
											modification/ upgradation.	
165	DGP114563	NIL	7730705214892 / LED TV 55 INCH	F-22P SIMULATOR	1 / EACH/NUMBER	NIL	NOT KNOWN	PLOT NO.C-4/A, S.I.T.E., Karachi, Pakistan. Tel: +92921)32571111-2 Fax: +92(21)32553111	SONY		TECHNICAL SPECIFICATION - a. Item : Smart LED b. Company Name: Haier/SONY c. Model No : LE55K6600UG/KD55X70000F/UHD 4K Smart TV AU7000 d. Size : 55 x inches e. Resolution: 3840 x 2160 f. Digital TV system: DVB S2 + T2 g. Aspect Ratio : 16:9GENERAL SPECIFICATION - a. Item : Smart LED b. Company Name: Haier/SONY c. Model No : LE55K6600UG/KD55X70000F/UHD 4K Smart TV AU7000 d. Size : 55 x inches e. Resolution: 3840 x 2160 f. Digital TV system: DVB S2 + T2 g. Aspect Ratio : 16:9	
166	DGP114536	CORE I5	7025705246091 / PERSONAL COMPUTER CORE i5 12th GENERATION OR ABOVE		2 / SET	CORE I5					TECHNICAL SPECIFICATION - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 10. Miscellaneous requirements: a. OEM sealed genuine PC. b. Authorized Dealer/ OEM COC. c. Certificate of genuineness. d. Online PC verification. e. PC without modification/ upgradation. GENERAL SPECIFICATION - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 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
											Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 10. Miscellaneous requirements: a. OEM sealed genuine PC. b. Authorized Dealer/ OEM COC. c. Certificate of genuineness. d. Online PC verification. e. PC without modification/ upgradation.	
167	DGP114558	4003DN	7435705138632 / PRINTER HP LASER JET	COMPUTER	1 / EACH/NUMBER	NO DATA AVAILABLE		PK	PAKISTAN		TECHNICAL SPECIFICATION - Laser, 266 MHz, RAM 16 MB , 1200 x 12 dpi, 12 ppm(print speed b/w), Pages per month 25000 pages, Paper Type A4/A5/B5/Legal/Envelope, Connectivity Paraller and USB Port BothGENERAL SPECIFICATION - Laser, 266 MHz, RAM 16 MB , 1200 x 12 dpi, 12 ppm(print speed b/w), Pages per month 25000 pages, Paper Type A4/A5/B5/Legal/Envelope, Connectivity Paraller and USB Port Both	