

PAKISTAN NAVY
TENDER BULLETIN

INVITATION TO TENDER TO BE OPENED ON 19-01-2026

TERMS & CONDITION

1. INTERESTED FIRMS/ SUPPLIERS ARE REQUIRED TO FORWARD BANK DRAFT / PAY ORDER/ CROSSED CHEQUE OF RS. 500/- (NON REFUNDABLE) ALONGWITH THEIR QUOTATION IN FAVOUR OF "PN NONPUBLIC FUND LP DIVISION IT FUND ACCOUNT".

2. FOR ANY AMPLIFIED DETAILS, INTERESTED FIRM MAY CONTACT LOCAL PURCHASE DIVISION IN PERSON, THROUGH TELEPHONE, VIA EMAIL OR HARD MAIL. DELIVERY TIME OF LOCALLY AVAILABLE AND IMPORTED ITEMS ARE 15 AND 45 DAYS RESPECTIVELY.

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

TENDER BULLETIN

DATE & TIME 1/5/26 2:30 PM

INVITATION TO TENDER TO BE OPENED ON 1/19/2 10:00 AM

AND ITEM REQ BY

CONDITIONS

1. NON REGISTERED FIRMS/SUPPLIERS ARE REQUIRED TO FORWARD BANK DRAFT/PAY ORDER EQUAL TO 5% TOTAL VALUE OF QUOTATION IN FAVOUR OF COMMANDER LOCAL PURCHASE DIVISION ALONGWITH THEIR BIDS.
2. FOR ANY AMPLIFIED DETAILS INTERESTED FIRM MAY CONTACT LOCAL PURCHASE DIVISION IN PERSON OR THROUGH TELEPHONE. DELIVERY TIME OF LOCALLY AVAILABLE ITEMS IS 15 DAYS AND 45 DAYS FOR IMPORTED ITEMS.
3. LAB TESTING CHARGES IF ANY WILL BE BORNE BY FIRM.

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
1	DNF93144	RTAC-01	7025580002969 / DIGITIZER, DATA ENTRY	PORTAL CRANE M-4 TURKEY	2 / EACH/NUMBER	M-4	21338-100	Nisantepi Mh. Fabrikalar Sk. No:8 Alemdag Umraniye 34794 Istanbul TURKEY Phone: +90(216) 585 1818 Fax +90(216) 585 1819 Website: esitscale.com	ISTANBUL EURO CRANE (IEC) TURKEY		TECHNICAL SPECIFICATION - OUTPUT VOLTAGE 1: +24VDC OUTPUT VOLTAGE 2: +15VDC MAX POWER CONSUMPTION : 140mA(5v)+55mA(24v)GENERAL SPECIFICATION - OUTPUT VOLTAGE 1: +24VDC OUTPUT VOLTAGE 2: +15VDC MAX POWER CONSUMPTION : 140mA(5v)+55mA (24v)	
2	DNF91442	HID RP40	5810715279711 / HID ICLASS R40 SE reader		1 / EACH/NUMBER	hid					TECHNICAL SPECIFICATION - RFID card reader i HID iClass SE reader i R40/ U90GENERAL SPECIFICATION - RFID card reader i HID iClass SE reader i R40/ U90	
3	DNA94930	SF710	3610991327148 / DRIVE BELT H.P. PUMP (L.E)	RO PLANT PNS RAHNAWARD	2 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
4	DNF95230	MINI-GBIC-LX-SM1310	5340785289364 / OPTICAL TRANCEIVER MODULE (SFP 1310nm 1000Base-LxSM 1GbB, LC single mode 10Km)		6 / NUMBERS	MINI-GBIC-LX-SM1310					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
5	DCF91906		8345505711990 / FLAG PENNANT		3 / SET						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
			NUMERAL SIZE 4 FITED 10 FLAGS									
6	DCP940 80		653250031500 3 / PATIENT SUIT SKY BLUE SIZE LARGE		71 / PAIR						<u>TECHNICAL SPECIFICATION -</u> shirt:sleeve 23" length 31" chest 48" shoulder 20" trouser : length 38" inside 26" bottom 16" hip 56" colore blue CLOTH 80/20 COTTON 80 % POLYSTER 20 % <u>GENERAL</u> <u>SPECIFICATION -</u> shirt:sleeve 23" length 31" chest 48" shoulder 20" trouser : length 38" inside 26" bottom 16" hip 56" colore blue CLOTH 80/20 COTTON 80 % POLYSTER 20 %	
7	DNF9523 2	SRX-300 / 210	701071520702 1 / JUNIPER FIREWALL SRX300	UFFAQ	1 / EACH/N UMBER	SRX-300 / 210		Juniper Networks, Inc. 1194 North Mathilda Avenue Sunnyvale, CA 94089 USA Phone: 888.JUNIPER (888.586.4737) or 408.745.2000 Fax: 408.745.2100 www.juniper.net	Juniper Networks. inc		<u>TECHNICAL SPECIFICATION - As</u> Attached <u>GENERAL</u> <u>SPECIFICATION - As Attached</u>	
8	DNZ9524 1	XQG80	351078523582 2 / AUTOMATIC DRUM WASHING MACHINE 8KG		2 / EACH/N UMBER	XQG80- 14756gu1					<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null	
9	DCP940 79		653250040006 3 / BLANKET SCARLET RED HOSPITAL		200 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION -</u> BLANKET SCARLET RED HOSPITAL <u>GENERAL</u> <u>SPECIFICATION - BLANKET</u> SCARLET RED HOSPITAL	
10	DNO951 15	006-5707	534077526643 3 / ELBOW- PIPE		100 / EACH/N UMBER	3516E					<u>TECHNICAL SPECIFICATION -</u> ELBOW-PIPE <u>GENERAL</u> <u>SPECIFICATION - ELBOW-PIPE</u>	
11	DCF9190 4		834550571198 8 / FLAG ALPHABATIC A-Z SIZE 4 FITED 26 FLAGS		3 / SET						<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
12	DCF91907		834550571199 1 / FLAG NUMERAL SIZE 4 FITED 10 FLAGS		3 / SET						TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
13	DNJ94108	94702-00400	132576516514 2 / PLUG SPARKING (NGK LFR6A-11)	ENGINE F350A CYLINDER & CRANK CASE 2	50 / EACH/N UMBER	F350A	6AW-1004474	M/S YAMAHA MOTOR CO LTD 2500 SHINGAI IWATA SHIZUOKA JAPAN	YAMAHA JAPAN		TECHNICAL SPECIFICATION - OEM:M/S YAMAHA MOTOR CO LTD 2500 SHINGAI IWATA SHIZUOKA JAPAN. SOA:M/S CIROS ENTERPRISE 42 HAIDER ROAD RAWALPINDI 46000 PAKISTAN TEL: 051-5562202, 5567254.GENERAL SPECIFICATION - OEM:M/S YAMAHA MOTOR CO LTD 2500 SHINGAI IWATA SHIZUOKA JAPAN. SOA:M/S CIROS ENTERPRISE 42 HAIDER ROAD RAWALPINDI 46000 PAKISTAN TEL: 051-5562202, 5567254.	
14	DNF94297	MPS 5K/ Elego. 5KVA	613078522124 7 / STABIMATIC PROWESS MPS INVERTER/UNI NTERRUPTIBL E POWER SUPPLY	Microwave	1 / EACH/N UMBER	Crown Micro		WAREHOUSE NO.CA02, Near R/A08, Jebel Ali Freezone, Dubai, UAE Phone(INTERNATIONAL) +971-4-883-9373 AX +971-4-883 9756	CROWN CHINA		TECHNICAL SPECIFICATION - required for backup supply for microwave GENERAL SPECIFICATION - required for backup supply for microwave	
15	DNZ94395	95602.151	533101415908 9 / O RING	MAIN AIR COMPRESSO R	4 / EACH/N UMBER	NO DATA AVAILAB LE		UK	COMPAIR UK LTD. REAVELL 53-56 WHITE HOUSE ROAD IPSWICH ENGLAN D IPI 5PB		TECHNICAL SPECIFICATION - - part of compressor maintenance joint kitGENERAL SPECIFICATION - part of compressor maintenance joint kit	
16	DNZ94460	95605.135	533001415554 6 / OIL SEAL	MAIN AIR COMPRESSO R	4 / EACH/N UMBER	N/A		UK	COMPAIR UK LTD		TECHNICAL SPECIFICATION - - part of compressor maintenanceGENERAL SPECIFICATION - -part of compressor maintenance	
17	DNZ9061	D101194.	431001416457	MAIN AIR	2 /	NO DATA		UK	COMPAIR		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
	2	50	5 / PISTON ASSEMBLY	COMPRESSOR	EACH/NUMBER	AVAILABLE			UK LTD		INTERNAL ENGINE COMPONENT COMPRESSING AIR & GAS <u>GENERAL SPECIFICATION -</u> INTERNAL ENGINE COMPONENT COMPRESSING AIR & GAS	
18	SNS93760	3076126	2915014980913 / Barrel & Plunger	Injector	2 / EACH/NUMBER	3609962	0	4155 QUEST WAY MEMPHIS	CUMMINS INC.		<u>TECHNICAL SPECIFICATION -</u> <u>GENERAL SPECIFICATION -</u>	
19	DNF93166	1747-L541	5895014722142 / SLC 500 PROCESSOR UNIT SLC 5/04 CPU	Portal crane	2 / EACH/NUMBER	n/a		STOTHERT & PITT 1-9 Yelverton Road, Brislington, Bristol, BS4 5 HP, England. Tel: +44(0)1179718601, Fax: +44(0)1179718602 www.stothertandpitt.co.uk.	STOTHERT & PITT		<u>TECHNICAL SPECIFICATION -</u> 1A@5VDC 200ma@24VDC. ROCKWELL AUTOMATION INC. 1201 S SECOND ST MILWAUKEE WI UNITED STATES PSC: 53204-2410 TEL: 440- STOTHERT & PITT 1-9 Yelverton Road, Brislington, Bristol, BS4 5 HP, England. Tel: +44(0)1179718601, Fax: +44(0)1179718602 www.stothertandpitt.co.uk. <u>GENERAL SPECIFICATION -</u> 1A@5VDC 200ma@24VDC. ROCKWELL AUTOMATION INC. 1201 S SECOND ST MILWAUKEE WI UNITED STATES PSC: 53204-2410 TEL: 440- STOTHERT & PITT 1-9 Yelverton Road, Brislington, Bristol, BS4 5 HP, England. Tel: +44(0)1179718601, Fax: +44(0)1179718602 www.stothertandpitt.co.uk.	
20	DNF90688	MK5 (PROB T5B 5 MHZ) / MK4	5220795151759 / UNDERWATER ULTRASONIC DIGITAL THICKNESS GAUGE WITH COMPLETE STANDARD ACCESSORIES / MK5 UTG KIT + VARIANT WITH SINGLE CRYSTAL S-5C 5MHZ		1 / SET	MK4		M/S CYGNUS INSTRUMENTS LTD CYGNUS HOUSE, 30 PRINCE OF WALES ROAD DORCHESTER DORSET UNITED KINGDOM DT1 1PW 01305 265533/268833 01305 269960 SALES@CYGNUS-INSTRUMENTS.CO.UK	CYGNUS UK		<u>TECHNICAL SPECIFICATION -</u> MK4 OBSOLETE MK5 WITH PROB IS REPLACEMENT MULTIPLE ECHO MEASUREMENT 03 MM - 250 MM WITH 2.25 MHZ PROBE ACCURACY 0.01 MM OT 0.05 MM RESOLUTION: 0.1 MM TO 0.05 MM DEPT: 300M (PXB PRETECTION) <u>GENERAL SPECIFICATION -</u> MK4 OBSOLETE MK5 WITH PROB IS REPLACEMENT MULTIPLE ECHO MEASUREMENT 03 MM - 250 MM WITH 2.25 MHZ PROBE ACCURACY 0.01 MM OT 0.05 MM RESOLUTION: 0.1 MM TO 0.05 MM DEPT: 300M (PXB PRETECTION)	

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
21	DNF94500	CMS-118	5998705219304 / POWER EXTENSION BOARD CAMELLION MODEL CMS-118	SM RACK	4 / EACH/NUMBER	CMS-118 (CAMELLION)	NA	Commercially Of The Shelf (COTS)/Local Market	COTS		<u>TECHNICAL SPECIFICATION -</u> 220V Power Connection Board. Used in mounting racks.pakistan <u>GENERAL SPECIFICATION -</u> 220V Power Connection Board. Used in mounting racks.pakistan	
22	DNZ91560	C-414	0244580001023 / ASSY MASH C-414 259/TD	S/M	5 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION -</u> MICROPHONE MOUNTING /SUSPENSION ASSEMBLY AKG C414 03 PIN XLR INTERNAL SUSPENSION : 15-20DB SHIELDING: ZINC ALUMINUM ALLOY FREQUENCY: 20HZ TO 20 KHZ SELF NOISE: 6DB-A LOAD BEARING: 300G UNDER 3G <u>GENERAL SPECIFICATION -</u> MICROPHONE MOUNTING /SUSPENSION ASSEMBLY AKG C414 03 PIN XLR INTERNAL SUSPENSION : 15-20DB SHIELDING: ZINC ALUMINUM ALLOY FREQUENCY: 20HZ TO 20 KHZ SELF NOISE: 6DB-A LOAD BEARING: 300G UNDER 3G	
23	DNF93445	NG 754	5835735114874 / VINGTOR (INTERCOM)	VINGTOR SP-1-TB	1 / EACH/NUMBER	SP-1-TB					<u>TECHNICAL SPECIFICATION -</u> n/a <u>GENERAL SPECIFICATION -</u> n/a	
24	DNF89998	0558-198440	5965994624362 / MICROPHONE DYNAMIC HANDHELD WATERPROOF	SRE & BROADCAST SYSTEM	6 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION -</u> OPERATING VOLATAGE: 1.8V TO 4.0V QUIESCENT CURRENT 5.5MA TO 10.0MA POWER: 300MW AUDIO PERFORMANCE VOLTAGE 32 DB CHANNEL BALANCE 1.0DB <u>GENERAL SPECIFICATION -</u> OPERATING VOLATAGE: 1.8V TO 4.0V QUIESCENT CURRENT 5.5MA TO 10.0MA POWER: 300MW AUDIO PERFORMANCE VOLTAGE 32 DB CHANNEL BALANCE 1.0DB	
25	DNN94496	NSE6. 531A 64*3.5/ FR-00653064368	9320FP0050004 / SPECIAL O-RING	HUDONG HEAVY MACH MAIN ENGINE 16PA6STC CHINA	160 / EACH/NUMBER	16PA6V-280					<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null	

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26	DNF93164	BS1000N	669574526413 2 / inclinometer		1 / EACH/N UMBER	inc3840					TECHNICAL SPECIFICATION - inclinometer is used to trim and list of drts automatically. GENERAL SPECIFICATION - inclinometer is used to trim and list of drts automatically.	
27	DCC95243		844070360162 2 / T-SHIRT GREEN ROUND NECK FOR PAK MARINE HALF SLEEVES SIZE SMALL		500 / EACH/N UMBER						TECHNICAL SPECIFICATION - T-SHIRT GREEN ROUND NECK FOR PAK MARINE HALF SLEEVES SIZE SMALL GENERAL SPECIFICATION - T-SHIRT GREEN ROUND NECK FOR PAK MARINE HALF SLEEVES SIZE SMALL	THE ITEM IS PROCURED AGAINST TENDER SAMPLE, AS PER SPECIFICATION.
28	DNF94295	SLR 200G (MARINE TYPE)	5820ZO657165 5 / ATOMATIC IDENTIFICATI ON SYSTEM (MARINE TYPE)		1 / EACH/N UMBER	AIS SLR200G					TECHNICAL SPECIFICATION - MARINE VHF ANTENNA WITH CABLE & CONNECTOR, MARINE GPS ANTENNA WITH CABLE & CONNECTOR, USB TO SERIAL ADAPTER CABLE, POWER ADAPTER, HP/TOSHIBA/ACER LAPTOP 1.6 GHZ GENERAL SPECIFICATION - MARINE VHF ANTENNA WITH CABLE & CONNECTOR, MARINE GPS ANTENNA WITH CABLE & CONNECTOR, USB TO SERIAL ADAPTER CABLE, POWER ADAPTER, HP/TOSHIBA/ACER LAPTOP 1.6 GHZ	
29	DNZ94569	ST786PCN PDXXEAC 012	599858530266 5 / Azimuth and Elevation Motor Drive Cards		1 / EACH/N UMBER	N/A					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
30	DCC95245		844070360162 4 / T-SHIRT GREEN ROUND NECK FOR PAK MARINE HALF SLEEVES SIZE LARGE		500 / EACH/N UMBER						TECHNICAL SPECIFICATION - T-SHIRT GREEN ROUND NECK FOR PAK MARINE HALF SLEEVES SIZE LARGE GENERAL SPECIFICATION - T-SHIRT GREEN ROUND NECK FOR PAK MARINE HALF SLEEVES SIZE LARGE	THE ITEM IS PROCURED AGAINST TENDER SAMPLE, AS PER SPECIFICATION.
31	DNF9402	NCB-	599570524635		5 /	NCB-					TECHNICAL SPECIFICATION -	

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	4	FS09D-LCLC-10	7 / D-LINK LC-LC SINGLEMODE OS2 DUPLEX PATCH CORD 10M		EACH/NUMBER	FS09D-LCLC-10					nullGENERAL SPECIFICATION - null	
32	DNF94053	CS-C6CUPC-03-XX	590578529222 1 / CAT-6 U/UTP COMPONENT PATCH CORD 03 MTR		200 / EACH/NUMBER	CS-C6CUPC-03-XX					TECHNICAL SPECIFICATION - INFINET WIRELESS, MICROWAVE LINK RADIO EQUIPMENT, MODEL EVOLUTION ES-ST23 GENERAL SPECIFICATION - INFINET WIRELESS, MICROWAVE LINK RADIO EQUIPMENT, MODEL EVOLUTION ES-ST23	
33	DNF94570	6HA4041	596375534507 9 / Super capacitor bank MODULE		1 / EACH/NUMBER	SIGCAP 831A					TECHNICAL SPECIFICATION - SUPER CAPACITOR BANK MODULE VOLTAGE STABILIZATION FAST RESPONSE BACK UP ENERGY FOR CONTROL GENERAL SPECIFICATION - SUPER CAPACITOR BANK MODULE VOLTAGE STABILIZATION FAST RESPONSE BACK UP ENERGY FOR CONTROL	
34	DCC95244		844070360162 3 / T-SHIRT GREEN ROUND NECK FOR PAK MARINE HALF SLEEVES SIZE MEDIUM		500 / EACH/NUMBER						TECHNICAL SPECIFICATION - T-SHIRT GREEN ROUND NECK FOR PAK MARINE HALF SLEEVES SIZE MEDIUM GENERAL SPECIFICATION - T-SHIRT GREEN ROUND NECK FOR PAK MARINE HALF SLEEVES SIZE MEDIUM	THE ITEM IS PROCURED AGAINST TENDER SAMPLE, AS PER SPECIFICATION.
35	DNT94123	SD6032-02	6685CH531038 5 / SENSOR, EXH GAS TEM		2 / EACH/NUMBER	NA					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
36	DNF92669	40020756S	593577525930 1 / MASTER VOLT MASS24/75-C INPUT: 220-240V AC, 13 AMPS, OUTPUT 28.50 V DC, 75AMP		2 / EACH/NUMBER	N/A					TECHNICAL SPECIFICATION - (12 VOLT,200AH,DEEP CYCLE DRY BATTERY)GENERAL SPECIFICATION - (12 VOLT,200AH, DEEP CYCLE DRY BATTERY)	

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37	DNJ91671	15642-88L00	2940765308389 / FILTER ASSY		1 / EACH/NUMBER	N/A					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
38	DCC88726		8405500100170 / TROUSER DRESS NO 8 SIZE 42"		100 / EACH/NUMBER						TECHNICAL SPECIFICATION - Trouser Dress NO 8 Size 42" GENERAL SPECIFICATION - Trouser Dress NO 8 Size 42"	THE ITEM IS PROCURED AGAINST TENDER SAMPLE, AS PER SPECIFICATION.
39	DCC95287		8405500692581 / OVERALL BLUE PANTONE COLOUR SHADE 19-3920 TC 100% COTTON SIZE-IV		120 / EACH/NUMBER						TECHNICAL SPECIFICATION - OVERALL BLUE PANTONE COLOUR SHADE 19-3920 TC 100% COTTON SIZE-IV GENERAL SPECIFICATION - OVERALL BLUE PANTONE COLOUR SHADE 19-3920 TC 100% COTTON SIZE-IV	THE ITEM IS PROCURED AGAINST TENDER SAMPLE, AS PER SPECIFICATION.
40	DNJ91672	sh49530	2910735289419 / hose kit steering kit 30 feet		6 / EACH/NUMBER	mb10054					TECHNICAL SPECIFICATION - a. Exceeds SAE Specifications b. Exceeds ABYS Specifications c. Engineered to provide the system with very low expansion properties d. Kink resistant e. Abrasion resistant f. Standard Hose Brass Fitting DIMENSION/ SIZE: a. 30 feet Hydraulic Hose Nylon Tubing (1000 PSI) b. Brass Fitting Adopter 5 X16 1D GENERAL SPECIFICATION - a. Exceeds SAE Specifications b. Exceeds ABYS Specifications c. Engineered to provide the system with very low expansion properties d. Kink resistant e. Abrasion resistant f. Standard Hose Brass Fitting DIMENSION/ SIZE: a. 30 feet Hydraulic Hose Nylon Tubing (1000 PSI) b. Brass Fitting Adopter 5 X16 1D	
41	DCC95402		8405703392588 / MTD DRESS WHITE		130 / PAIR						TECHNICAL SPECIFICATION - MTD DRESS WHITE 80/20 WAIST 44 COLLAR 18 GENERAL	THE ITEM IS PROCURED

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			80/20 WAIST 44 COLLAR 18								SPECIFICATION - MTD DRESS WHITE 80/20 WAIST 44 COLLAR 18	D AGAINST TENDER SAMPLE.
42	DCC887 22		840550010016 9 / TROUSER DRESS NO 8 SIZE 40"		100 / EACH/N UMBER						TECHNICAL SPECIFICATION - Trouser Dress NO 8 Size 40" GENERAL SPECIFICATION - Trouser Dress NO 8 Size 40"	THE ITEM IS PROCURE D AGAINST TENDER SAMPLE, AS PER SPECIFICA TION.
43	DCC630 18		840550010016 9 / TROUSER DRESS NO 8 SIZE 40"		100 / EACH/N UMBER						TECHNICAL SPECIFICATION - Trouser Dress NO 8 Size 40" GENERAL SPECIFICATION - Trouser Dress NO 8 Size 40"	
44	DNF9144 8	BD-8E1-IP	701078534476 5 / 8 e1 over ethernet multiplexer (tdm over ip)		1 / PAIR	bd-8e1-ip					TECHNICAL SPECIFICATION - 8 E1 OVER ETHERNET MULTIPLEXER (TDM OVER IP) 4 ETHERNET ELECTRICAL PORTS AND 1 ETHERNET OPTICAL PORT (SFP SLOT), 8 E1S (OR T1S) POWER DUAL SUPPLY DC -48V -72V A/C 100- 240V 60HZ WORKING ENVIRONMENT TEMP UP TO 50 C Features 1. Support IETF RFC4553 SAToP protocol, Ethernet encapsulation support IP/UDP. 2. Provide 4 FE electrical ports and 1 FE optical port, 2 uplink ports, 2 user data ports or monitoring ports, optical port can be used for uplink or user data. 3. User-friendly Web server supported for easy setup and maintenance 4. Support SNMP V1/V2 network management 5. E1 clock supports 3 mode: local clock, adaptive and loopback 6. E1 service support lossy and lossless protection 7. E1 support local and remote loops 8. Ethernet built-in layer 2 switch, support VLAN(port based, 802.1Q based and QinQ based), QoS(port based, 802.1P based, MAC based and TOS based). 9. Ethernet support	

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											IEEE 802.3x, RSTP (802.1w), LLDP, CDP, Ethernet ring protection, OAM and MAC address automatic learning 10. Ethernet packet size up to 9720byte DIMENSION 1U RACK MOUNT 440 X 44 X 135 (MM) Consumption =35W Working Environment Temperature 0~ 50°C Relative Humidity =95% (non-condensing) temperatureStorage temperature 0-70 ° C° C Dimension W x H x D (mm): 1u mountRack mount: 440 x 44 x 135 (mm) GENERAL SPECIFICATION - 8 E1 OVER ETHERNET MULTIPLEXER (TDM OVER IP) 4 ETHERNET ELECTRICAL PORTS AND 1 ETHERNET OPTICAL PORT(SFP SLOT), 8 E1S (OR T1S) POWER DUAL SUPPLY DC -48V -72V A/C 100- 240V 60HZ WORKING ENVERMENT TEP UP TO 50 C Features 1. Support IETF RFC4553 SAToP protocol, Ethernet encapsulation support IP/UDP. 2. Provide 4 FE electrical ports and 1 FE optical port, 2 uplink ports, 2 user data ports or monitoring ports, optical port can be used for uplink or user data. 3. User-friendly Web server supported for easy setup and maintenance 4. Support SNMP V1/V2 network management 5. E1 clock supports 3 mode: local clock, adaptive and loopback 6. E1 service support lossy and lossless protection 7. E1 support local and remote loops 8. Ethernet built-in layer 2 switch, support VLAN(port based, 802.1Q based and QinQ based), QoS(port based, 802.1P based, MAC based and TOS based). 9. Ethernet support IEEE 802.3x, RSTP (802.1w), LLDP, CDP, Ethernet ring protection, OAM and MAC address automatic learning	

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											10. Ethernet packet size up to 9720byte DIMENSION 1U RACK MOUNT 440 X 44 X 135 (MM) Consumption =35W Working Environment Temperature 0~ 50°C Relative Humidity =95% (non-condensing) temperatureStorage temperature 0-70 ° C° C Dimension W x H x D (mm): 1u mountRack mount: 440 x 44 x 135 (mm)	
45	DCC95283		7340500100177 / SPOON STAINLESS STEEL FOR NEW ENTRY		3000 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION -</u> Material: Stainless Steel Size: Table Spoon Weight: 40 grams +/- 5% Gauge: 16 +/- 5% <u>GENERAL SPECIFICATION -</u> Material: Stainless Steel Size: Table Spoon Weight: 40 grams +/- 5% Gauge: 16 +/- 5%	THE ITEM IS PROCURED AGAINST TENDER SAMPLE.
46	DCC88720		8405500100168 / TROUSER DRESS NO 8 SIZE 38"		100 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION -</u> Trouser Dress NO 8 Size 38" <u>GENERAL SPECIFICATION -</u> Trouser Dress NO 8 Size 38"	THE ITEM IS PROCURED AGAINST TENDER SAMPLE, AS PER SPECIFICATION.
47	DCC63017		8405500100168 / TROUSER DRESS NO 8 SIZE 38"		100 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION -</u> Trouser Dress NO 8 Size 38" <u>GENERAL SPECIFICATION -</u> Trouser Dress NO 8 Size 38"	
48	DNF93263	0102-034006-226	5999785154475 / OVER LOAD SS3-120 (0-120 AMP) Range 01 – 120 Amp (Adjustable)	L/PAC	1 / EACH/NUMBER		100-125 PSI	ALPINE INDUSTRIAL CON PVT LTD.305/2 GT ROAD BUGHBAN PURA LAHORE PAKISTAN PHONE;042-6852313,6862490 FAX;92-426553674	CHINA		<u>TECHNICAL SPECIFICATION -</u> SOURCE OF AVAILABILITY;ALPINE INDUSTRIAL CON PVT LTD.305/2 GT ROAD BUGHBAN PURA LAHORE PAKISTAN PHONE;042-6852313,6862490 FAX;92-426553674. SPEC;COIL VOLTAGE 220V AC. MAKE: MAC OPR (MAC ELECTRIC) OF CHINA ORIGIN RANGE 01 – 120 AMP (ADJUSTABLE) MODEL: NOT APPLICABLE. EQUIVALENT: NOT KNOWN. new specification a. General purpose Over Load utilized	

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
											in multi type machinery controls system. b. Range 01 – 120 Amp (Adjustable) c. Already in use against captioned NSN with satisfactory performance. d. Make: MAC OPR (MAC Electric) of China origin e. Model: Not Applicable. f. Equivalent: Not Known. <u>GENERAL SPECIFICATION - SOURCE OF AVAILABILITY:ALPINE INDUSTRIAL CON PVT LTD.305/2 GT ROAD BUGHBAN PURA LAHORE PAKISTAN PHONE;042-6852313,6862490 FAX;92-426553674. SPEC;COIL VOLTAGE 220V AC. MAKE: MAC OPR (MAC ELECTRIC) OF CHINA ORIGIN RANGE 01 – 120 AMP (ADJUSTABLE) MODEL: NOT APPLICABLE. EQUIVALENT: NOT KNOWN. new specification a. General purpose Over Load utilized in multi type machinery controls system. b. Range 01 – 120 Amp (Adjustable) c. Already in use against captioned NSN with satisfactory performance. d. Make: MAC OPR (MAC Electric) of China origin e. Model: Not Applicable. f. Equivalent: Not Known.</u>	
49	DNF92505	FSD110A2 WH-12	6210785216670 / 13 WATT LED CEILING LIGHTS	LED SEILING LIGHT	10 / EACH/NUMBER	LED 13 W	NA	FOSHAN Electrical & Lighting Co. Ltd. 64 North FengJiang Road, Foshan China.	FOSHAN Electrical & Lighting Co. Ltd.		<u>TECHNICAL SPECIFICATION - 13 Watt LED Ceiling Lights</u> <u>GENERAL SPECIFICATION - 13 Watt LED Ceiling Lights</u>	
50	DNF90581	YSAPL22-DL24RHG / 153060718	6210735204655 / INDICATION LIGHT (R-GREEN)	MONITORING & ALARM SYSTEM YSAPL22-DL24RHG KOREA	6 / EACH/NUMBER	YSAPL22-DL24RHG	NIL	87, HWANGMUL-RO, DONGDAEMUN-GU, SEOUL, KOREA	YONGSUNG KOREA		<u>TECHNICAL SPECIFICATION - PANNEL INDICATION LIGHT IT'S A NORMAL INDICATION LIGHT THAT IS USED IN ELECTRICAL SWITCH BOARD.</u><u>GENERAL SPECIFICATION - PANNEL INDICATION LIGHT IT'S A NORMAL INDICATION LIGHT THAT IS USED IN ELECTRICAL SWITCH BOARD.</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
51	DNF93545	BM7500 / IMEI: 358419070 009444	653070520521 6 / SVAS TAB	SVAS SYSTEM BM7500 PAKISTAN	2 / SET	BM7500	NY- SVAS-08	M/S C Digital, House No 275-C, Street No 13, Chaklala Scheme III, Rawalpindi Tel 051- 5155790-92, Fax 051- 5133789	INDIGEN OUS PAK		TECHNICAL SPECIFICATION - SVAS TAB (Customized with NADRA compitable bar code reader and biometric scanner module, software and hardware included) with secure date SIM including one year date charges, service, warranty configuration and installation. OEM, ARATEK BIOMATRIC CO LTD TAIWAN E-MAIL SALES@ARATEK. CO TEL:886-5-2501-0001 GENERAL SPECIFICATION - SVAS TAB (Customized with NADRA compitable bar code reader and biometric scanner module, software and hardware included) with secure date SIM including one year date charges, service, warranty configuration and installation. OEM, ARATEK BIOMATRIC CO LTD TAIWAN E- MAIL SALES@ARATEK.CO TEL: 886-5-2501-0001	
52	DNS928 27	9181600	422022621205 6 / Light-Smoke Signal (MOB)	Lifebuoy with Light-Smoke Signal	2 / EACH/N UMBER	58321OB. 0017	0	LANGSTONE TECHNOLOGY PARK,2B LANGSTONE ROAD HAVANT HAMPSHIR NG LTERE	COMET MARINE DISTRES S SIGNALS LTD		TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -	
53	DNS949 77	SF6324- C3 (6324C3)	311012137259 1 / BALL BEARING	MARELLI MOTORI SHAFT ALTERNATOR MJB400 MA ITALY	1 / EACH/N UMBER	MJB400 MA	MV 19564	"MARELLI MOORI SPA VIA SABIONARA, 1 36071 ARZIGNANO (VI) ITALY (T) + 39.0444.479.711 Sales@malelli.fki-et.com www.fki-et.com/mm	MARELLI GENERA TORS SPA ITALY		TECHNICAL SPECIFICATION - ILS DATAGENERAL SPECIFICATION - ILS DATA	
54	DNF9188 4	514-001- 013	580517116315 9 / MANUAL ALARM CALL POINT RED	FIRE DETECTOR SYSTEM	4 / EACH/N UMBER	NO DATA AVAILAB LE	UK		M/S THORN SECURIT Y -A- THORN EMI TECHNO LOGY CO REGISTE RED OFFICE		TECHNICAL SPECIFICATION - - GENERAL SPECIFICATION - -	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
									SECURITY HOUSE GROSVE NOR ROAD TWICKENHAM TW1 UAB REGD UK			
55	DNC94498	ELEC-0366	6510795174459 / PLASTIC CABLE TIES	H/CRAFT	50 / EACH/NUMBER	H/CRAFT 8100TD		GRIFFON HOVER WORK UK	GRIFFON HOVER WORK		TECHNICAL SPECIFICATION - LENGTH: 24 INCHES COLOUR: BLACK GENERAL SPECIFICATION - LENGTH: 24 INCHES COLOUR: BLACK	
56	DNF74040	EN 609475	5999715225587 / DIFF PRESSURE CONTROL	MAIN AC PLANT	2 / SET	EN 609475	EN 609475 A/C PLANT	M&M CONTROLS LTD. UNIT 17 AND 18, ROUNHOUSE COURT, BARNES WALLIS WAY, BUCKSHAW VILLAGE, CHORLEY, LANCIRE, UNITED KINGDOM PH# +44(0)17772699999	DANFOS S		TECHNICAL SPECIFICATION - 0 BAR - 4 BAR 220v aC GENERAL SPECIFICATION - 0 BAR - 4 BAR 220v aC	
57	DNJ92235	90794-46911	2910765231641 / FILTER ELEMENT	YAMAHA ENGINE 100HP	32 / EACH/NUMBER			YAMAHA MOTOR CO. LTD MARINE ENGINE DIVISION 2500 SHINGAI IWATA SHI IWATA SHIZUOKA KEN JAPAN	YAMAHA JAPAN		TECHNICAL SPECIFICATION - 10 Micron fuel/ water separator filter, typically a spin-on canister style. Height: 2.67 Inch DIMENSION / SIZE: Width: 2.66 Inch Inner hole: 0.80 Inch GENERAL SPECIFICATION - 10 Micron fuel/ water separator filter, typically a spin-on canister style. Height: 2.67 Inch DIMENSION / SIZE: Width: 2.66 Inch Inner hole: 0.80 Inch	
58	DNZ92652	G4 BVP 432 PHILIPS	6230705229259 / FLOODLIGHT PHILIPS TANGO G4-BVP 432 LED/NW 120W	FloodLight	3 / EACH/NUMBER	G4 BVP 432 PHILIPS	TANGO G3-BVP38X	Philips.Co	Philips Lighting		TECHNICAL SPECIFICATION - Input Voltage : 220-240V Input Power : 400W Input Frequency : 50/60 Hz Light Source Colour : Neutral white Colour Temperature : 4000K GENERAL SPECIFICATION - Input Voltage : 220-240V Input Power : 400W Input Frequency : 50/60 Hz Light Source Colour : Neutral white Colour Temperature : 4000K	
59	DNC78833	02232077/ DANFOS/ WBCL002	4130745133149 / BI-FLOW FILTER/DRYE	A/C SYSTEM PNS KARRAR	1 / EACH/NUMBER	NO DATA AVAILAB LE		FR	WEBAST O MARINE		TECHNICAL SPECIFICATION - oem: Danfoss source of availability: YONK-ONUKJV GENERAL	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
		301/023z1471	R 1/2 FOR CHILLER-42 T060 MONO						COMFORT FRANCE		<u>SPECIFICATION</u> - oem: Danfoss source of availability: YONK-ONUKJV	
60	DNF93050	DCC/HFB M/HW/119	7050705215677 / HDMI CABLE 25MTR FIBER OPTIC	OPERATOR CONSOLE DCC-2016 PAKISTAN	2 / EACH/NUMBER	NA	NA	Commercially Of The Shelf (COTS)/Local Market	COTS		<u>TECHNICAL SPECIFICATION</u> - <u>DISPLAY CABLE</u> <u>GENERAL SPECIFICATION</u> - DISPLAY CABLE	
61	DNF94380	N1537	6110705155260 / ENERGY SAVER 220V-240V ,11W. (screw type)	SELF, FOR DISTRIBUTION SYS.	40 / EACH/NUMBER			SOURCE OF AVAILABILITY: PHILIPS CO LTD, ROSHAN ELECTRIC STORE JUPLTER MARKET SERAI ROAD DENSO HALL KARACHI.	PHILIPS CO LTD.		<u>TECHNICAL SPECIFICATION</u> - SOURCE OF AVAILABILITY: PHILIPS CO LTD, ROSHAN ELECTRIC STORE JUPLTER MARKET SERAI ROAD DENSO HALL KARACHI. PRICE: RS140 PKR. REQ: 1000. FOR GENERAL LIGHTING. SPECS: 220-240V 11W. OEM: Pierlite OEM Email: www. Pierlite.com Country of Origin: China. 2. Philips Pakistan Address; K-2/I, 11 Main Ch Khaleeq Uz Zaman Road Gizri Karachi <u>'GENERAL SPECIFICATION</u> - SOURCE OF AVAILABILITY: PHILIPS CO LTD, ROSHAN ELECTRIC STORE JUPLTER MARKET SERAI ROAD DENSO HALL KARACHI. PRICE: RS140 PKR. REQ: 1000. FOR GENERAL LIGHTING. SPECS: 220-240V 11W. OEM: Pierlite OEM Email: www. Pierlite.com Country of Origin: China. 2. Philips Pakistan Address; K-2/I, 11 Main Ch Khaleeq Uz Zaman Road Gizri Karachi '	
62	DNJ95382	NIL	4720705142506 / RUBBER LINE(D SHAPE) OUTER DIA 250MM INNER DIA 50MM	HULL	200 / FOOT	NO DATA AVAILABLE		PK	TAJ AUTO MOBILES ,30 JAMILA STREET, OPP SAEED MANZIL, OFF M A JINNAH ROAD, KARACHI		<u>TECHNICAL SPECIFICATION</u> - OEM ADD/SOURCE OF AVAILABILITY: TAJ AUTOMOBILES, 30 JAMILA STREET, OPP SAEED MANZIL, OFF M.A. JINNAH ROAD, KARACHI. PH#2720920, 2724072 <u>GENERAL SPECIFICATION</u> - OEM ADD/SOURCE OF AVAILABILITY: TAJ AUTOMOBILES, 30 JAMILA STREET, OPP SAEED MANZIL, OFF M.A. JINNAH ROAD, KARACHI. PH#2720920, 2724072	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
									PH#2720 920, 2724072			
63	DNF94501	A/p SPECCS pak cable/ Allied Cable	614570513268 3 / POWER CABLE 2 CORE 3/29 P. V.C WIRE 220/440 VOLTS	CCTV SYSTEM	200 / METER	PAK CABLE		PK	M/S AYUB ENGINEE RING MANUFA CTURES, REPAIRI NG & GENER AL SUPPLIE R GROUND FLOOR, NORTH WING, MULES MANSION KEAMARI KARACHI		<u>TECHNICAL SPECIFICATION</u> - brand: pakistan cable equivalent: Allied Cable ;1.5mm 2 core flat pvc insulated 300/500v (brochure Attached) 2. 2 core 3 strains copper wire per core with cross sectional area .646 mm2 outer daimeter: 0.282 ohm/km pure copper wire 99% current carrying capacity: 11 aMps acceptance criteria: item shouldd satisfied all mentioned specifications testing: testing is to be performed to verify all the mentioned specs. <u>GENERAL SPECIFICATION</u> - brand: pakistan cable equivalent: Allied Cable ;1.5mm 2 core flat pvc insulated 300/500v (brochure Attached) 2. 2 core 3 strains copper wire per core with cross sectional area .646 mm2 outer daimeter: 0.282 ohm/km pure copper wire 99% current carrying capacity: 11 aMps acceptance criteria: item shouldd satisfied all mentioned specifications testing: testing is to be performed to verify all the mentioned specs.	
64	DNF82440	18257(99-943-2443)	055779943244 3 / TEST SET INSULATION 500-1500V 13.5" LG 15.5 "H	TEST EQUIPMENT	2 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
65	DNF92649	N250 PLUS EXIDE / OSAKA OR EQUALENT	056279562000 6 / BATTERY LEAD ACID 12V 200AH	DG USED	2 / EACH/N UMBER	N250 PLUS EXIDE / OSAKA					<u>TECHNICAL SPECIFICATION</u> - BATTERY LEAD ACID 12V 200AH EXIDE / OSAKA <u>GENERAL SPECIFICATION</u> - BATTERY LEAD ACID 12V 200AH EXIDE / OSAKA	
66	DNG78359	576139/FS P-0008-12	432000368318 6 / PUMP UNIT CENTRIFUGAL	SELF	1 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION</u> - a. Model: 777D – Bronze 777H – Aluminum b. Motor Rating: HP – 5	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											Phase – 3 Cycle – 60 RPM – 3450 Voltage – 115,220,440 Ac g. Capacity: 140 GPM at 70 ft Total Head 200 GPM at 50 ft Total Head i. Cable: 45 feet of Conductor Type PHOF – 9 (9030 cm) j. Fresh Water Temperature: 1300 f k. Sea Water Temperature: 1300 f Specification: Maximum discharge flow rate: 180.0 GALLON Total Head:50 FEET gallons per minutes Operating speed at rated capacity: 50.000 feet/110. 000 FEET media for which designed: water, salt pumping element operating position: vertical centrifugal pump design: OEM/MANUFACTURERS/CODE: 83590/ STAR ENGINEERING WORKS radial flow cerntrifugal pump impeller quantity: 1 centrifugal pump impeller suction type: single stage quantity: 1 pump quantity: 1 intake connection quantity: 1 intake connection type: threaded internal INTAKE CONNECTION THREAD SIZE AND SERIES/TYPE DESIGNATOR: 2.500-7 1/2 nh DISCHARGE CONNECTION QUANTITY: 1 DISCHARGE CONNECTION TYPE: threaded internal/PIN LOCK SYSTEM DISCHARGE CONNECTION THREAD SIZE AND SERIES/TYPE DESIGNATOR: 2.500-7 1/2 NH/2.5" PRIME MOVER TYPES: electric motor PRIME MOVER COOLING MEDIUM: air/WATER PRIME MOVER QUANTITY: 1 CURRENT TYPE: ac VOLTAGE IN VOLTS: 440 FREQUENCY IN HERTZ: 50/60 HZ PHASE: three CURRENT RATING IN AMPS: 7.5 INCLOSURE TYPE: fully inclosed ENVIRONMENTAL PROTECTION: submersible COOLING METHOD: self ventilated	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											SPECIAL FEATURES: controller has magnetic casing, unit will operate in horizontal or any midway position <u>GENERAL SPECIFICATION - a.</u> Model: 777D – Bronze 777H – Aluminum b. Motor Rating: HP – 5 Phase – 3 Cycle – 60 RPM – 3450 Voltage – 115,220,440 Ac g. Capacity: 140 GPM at 70 ft Total Head 200 GPM at 50 ft Total Head i. Cable: 45 feet of Conductor Type PHOF – 9 (9030 cm) j. Fresh Water Temperature: 1300 f k. Sea Water Temperature: 1300 f Specification: Maximum discharge flow rate: 180.0 GALLON Total Head: 50 FEET gallons per minutes Operating speed at rated capacity: 50.000 feet/110.000 FEET media for which designed: water, salt pumping element operating position: vertical centrifugal pump design: OEM/MANUFACTURERS/CODE: 83590/ STAR ENGINEERING WORKS radial flow centrifugal pump impeller quantity: 1 centrifugal pump impeller suction type: single stage quantity: 1 pump quantity: 1 intake connection quantity: 1 intake connection type: threaded internal INTAKE CONNECTION THREAD SIZE AND SERIES/TYPE DESIGNATOR: 2.500-7 1/2 nh DISCHARGE CONNECTION QUANTITY: 1 DISCHARGE CONNECTION TYPE: threaded internal/PIN LOCK SYSTEM DISCHARGE CONNECTION THREAD SIZE AND SERIES/TYPE DESIGNATOR: 2.500-7 1/2 NH/2.5" PRIME MOVER TYPES: electric motor PRIME MOVER COOLING MEDIUM: air/WATER PRIME MOVER QUANTITY: 1 CURRENT TYPE: ac VOLTAGE IN VOLTS: 440	

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
											FREQUENCY IN HERTZ: 50/60 HZ PHASE: three CURRENT RATING IN AMPS: 7.5 INCLOSURE TYPE: fully inclosed ENVIRONMENTAL PROTECTION: submersible COOLING METHOD: self ventilated SPECIAL FEATURES: controller has magnetic casing, unit will operate in horizontal or any midway position	
67	DNG77094	576139/FS P-0008-12	4320003683186 / PUMP UNIT CENTRIFUGAL	SELF	1 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - a.</u> Model: 777D – Bronze 777H – Aluminum b. Motor Rating: HP – 5 Phase – 3 Cycle – 60 RPM – 3450 Voltage – 115,220,440 Ac g. Capacity: 140 GPM at 70 ft Total Head 200 GPM at 50 ft Total Head i. Cable: 45 feet of Conductor Type PHOF – 9 (9030 cm) j. Fresh Water Temperature: 1300 f k. Sea Water Temperature: 1300 f Specification: Maximum discharge flow rate: 180.0 GALLON Total Head: 50 FEET gallons per minutes Operating speed at rated capacity: 50.000 feet/110.000 FEET media for which designed: water, salt pumping element operating position: vertical centrifugal pump design: OEM/MANUFACTURERS/CODE: 83590/ STAR ENGINEERING WORKS radial flow centrifugal pump impeller quantity: 1 centrifugal pump impeller suction type: single stage quantity: 1 pump quantity: 1 intake connection quantity: 1 intake connection type: threaded internal INTAKE CONNECTION THREAD SIZE AND SERIES/TYPE DESIGNATOR: 2.500-7 1/2 nh DISCHARGE CONNECTION QUANTITY: 1 DISCHARGE CONNECTION TYPE: threaded internal/PIN LOCK SYSTEM DISCHARGE CONNECTION THREAD SIZE AND SERIES/TYPE	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											DESIGNATOR: 2.500-7 1/2 NH/2.5" PRIME MOVER TYPES: electric motor PRIME MOVER COOLING MEDIUM: air/WATER PRIME MOVER QUANTITY: 1 CURRENT TYPE: ac VOLTAGE IN VOLTS: 440 FREQUENCY IN HERTZ: 50/60 HZ PHASE: three CURRENT RATING IN AMPS: 7.5 INCLOSURE TYPE: fully inclosed ENVIRONMENTAL PROTECTION: submersible COOLING METHOD: self ventilated SPECIAL FEATURES: controller has magnetic casing, unit will operate in horizontal or any midway position <u>GENERAL SPECIFICATION - a.</u> Model: 777D – Bronze 777H – Aluminum b. Motor Rating: HP – 5 Phase – 3 Cycle – 60 RPM – 3450 Voltage – 115,220,440 Ac g. Capacity: 140 GPM at 70 ft Total Head 200 GPM at 50 ft Total Head i. Cable: 45 feet of Conductor Type PHOF – 9 (9030 cm) j. Fresh Water Temperature: 1300 f k. Sea Water Temperature: 1300 f Specification: Maximum discharge flow rate: 180.0 GALLON Total Head:50 FEET gallons per minutes Operating speed at rated capacity: 50.000 feet/110. 000 FEET media for which designed: water, salt pumping element operating position: vertical centrifugal pump design: OEM/MANUFACTURERS/CODE: 83590/ STAR ENGINEERING WORKS radial flow centrifugal pump impeller quantity: 1 centrifugal pump impeller suction type: single stage quantity: 1 pump quantity: 1 intake connection quantity: 1 intake connection type: threaded internal INTAKE CONNECTION THREAD SIZE AND SERIES/TYPE DESIGNATOR: 2.500-7 1/2 nh	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											DISCHARGE CONNECTION QUANTITY: 1 DISCHARGE CONNECTION TYPE: threaded internal/PIN LOCK SYSTEM DISCHARGE CONNECTION THREAD SIZE AND SERIES/TYPE DESIGNATOR: 2.500-7 1/2 NH/2.5" PRIME MOVER TYPES: electric motor PRIME MOVER COOLING MEDIUM: air/WATER PRIME MOVER QUANTITY: 1 CURRENT TYPE: ac VOLTAGE IN VOLTS: 440 FREQUENCY IN HERTZ: 50/60 HZ PHASE: three CURRENT RATING IN AMPS: 7.5 INCLOSURE TYPE: fully inclosed ENVIRONMENTAL PROTECTION: submersible COOLING METHOD: self ventilated SPECIAL FEATURES: controller has magnetic casing, unit will operate in horizontal or any midway position	
68	SNG261 39	WD001114	513000226538 4 / DRILL MACHINE (BLACK & DECKER)		2 / EACH/N UMBER						TECHNICAL SPECIFICATION - OEM: FEDERAL SPECIFICATION PROMULGATED GENERAL SERVICES USA. MAKE MODEL IS USA. GENERAL SPECIFICATION - OEM: FEDERAL SPECIFICATION PROMULGATED GENERAL SERVICES USA. MAKE MODEL IS USA.	
69	DNA817 34	SAE 100 R 12-16	472073508915 7 / FLEXIBLE HOSE PIPE I/D 25.4 MM O/D 38 MM 4000 PSI	4.5"MK 8 GUN	800 / FOOT						TECHNICAL SPECIFICATION - Flexible hose water resistant I/D 25.4 mm and holding pressure max 362 ba GENERAL SPECIFICATION - Flexible hose water resistant I/D 25.4 mm and holding pressure max 362 ba	
70	DNG939 41	803- 1385714- 8/0245 2IN	482000483067 7 / VALVE- GATE UNTHREADED PIPE 2	FOR USE WITH WATER, OIL&GAS	4 / EACH/N UMBER						TECHNICAL SPECIFICATION - VALUE 02 INCHES SOCKET, WELD PIPE THREAD SERIES UNS CLASS 3A STEAM NONRISING GENERAL SPECIFICATION - VALUE 02 INCHES SOCKET, WELD PIPE THREAD SERIES UNS CLASS 3A STEAM NONRISING	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
71	DNG90911	NO DATA AVAILAB L E	5330002222589 / RUBBER STRIP 1X1X240 INCH		100 / FOOT						<u>TECHNICAL SPECIFICATION</u> - a. Specification: Rubber strip (Length 20 running feet, width 25mm and thickness of 25mm). b. Required material specification: Neoprene rubber. c. It is highlighted being production department acceptance can be provided based on practical implementation. Therefore, sample of rubber seal can be provided for final acceptance. <u>GENERAL SPECIFICATION</u> - a. Specification: Rubber strip (Length 20 running feet, width 25mm and thickness of 25mm). b. Required material specification: Neoprene rubber. c. It is highlighted being production department acceptance can be provided based on practical implementation. Therefore, sample of rubber seal can be provided for final acceptance.	
72	DNZ94461	306	5306785039137 / COUPL BOLT WITH NUT&S. WASHER STEELU-352 SZ 53.00 . 00X14.00MM	AIR CONDITION SEA WATER PUMP PNS NASR	18 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION</u> - MATERIAL: SSG <u>GENERAL SPECIFICATION</u> - MATERIAL: SS	
73	DNZ94490	R27429	5330785034323 / O,RING FOR STARTING AIR VALVE HOUSING ID135.87X7MM CF-122	MAIN ENGINE 8RLB-66 NASR	8 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
74	DNZ94492	R27231	5330785034337 / O RING RUBBER 29X3.50MM CF-121	MAIN ENGINE 8RLB 66 NASR	8 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
75	DNZ94493	R21412	5330785034485 / RUBBER RING FOR	MAIN ENGINE 8RLB-66 NASR	8 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			CYLINDER LINER 750X9MM CF-114								AVAILABLE	
76	DNZ94484	ND-12055	5330785026198 / SEAL SHAFT AH005	CARGO FREEZING PLANT NASR	3 / EACH/NUMBER						TECHNICAL SPECIFICATION - Main Refrigeration, Cargo Freezing Plant GENERAL SPECIFICATION - Main Refrigeration, Cargo Freezing Plant	
77	DNF92999	120MM2	5940795080764 / TERMINAL LUGS FOR CABLE SIZE 120MM2	ELECTRICAL CABLE	24 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
78	DNF94390	6 242 01	6130997427670 / CHARGER PANEL LIGHT, TYPE 10-MODIFIED 110/130V AND 200/250V 50/60HZ	PANNEL LIGHT	1 / EACH/NUMBER						TECHNICAL SPECIFICATION - country of origin uk GENERAL SPECIFICATION - country of origin uk	
79	DNF93711	6 242 01	6130997427670 / CHARGER PANEL LIGHT, TYPE 10-MODIFIED 110/130V AND 200/250V 50/60HZ	PANNEL LIGHT	1 / EACH/NUMBER						TECHNICAL SPECIFICATION - country of origin uk GENERAL SPECIFICATION - country of origin uk	
80	DNG94499	275447-1	5970004327371 / TAPE INSULATIONN ELECTRICAL	CIWS	2 / ROLL						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
81	DNZ94483	562-432-102	6240785032194 / LAMP FILAMENT 24-30VOLT SIZE 18.2X4.8MM SCREW TYPE		100 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
82	DNF95322	XR-800 FT/DC-CMS2200-3-MIG	1420715120711 / PRO AUDIO MIXER DYNACORD CMS-	PA SYSTEM	2 / EACH/NUMBER						TECHNICAL SPECIFICATION - Main voltage 100 to 240VAC, 50/60 Hz, battery power supply 48 V DC, 12 Mic/Line +4 Mic/Stereo inputs. 15 Hz-70KHz Freq response. master EQ	

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
			1600/2200-3 16/22- CHANNEL								11 Band. XR-800 FT/DC-CMS2200-3-MIG OEM: DYNACORD ORIGIN: USAGENERAL SPECIFICATION - Main voltage 100 to 240VAC, 50/60 Hz, battery power supply 48 V DC, 12 Mic/Line +4 Mic/Stereo inputs. 15 Hz-70KHz Freq response. master EQ 11 Band. XR-800 FT/DC-CMS2200-3-MIG OEM: DYNACORD ORIGIN: USA	
83	SNZ92805	BTL-LGCN-PN01	056258000003 8 / TERMINAL BATTERY 548TD		53 / EACH/NUMBER	WINDAY NATION					TECHNICAL SPECIFICATION - ITEM WEIGHT 6.4 OUNCE GENERAL SPECIFICATION - ITEM WEIGHT 6.4 OUNCE	
84	SNZ42187	90400171	058278000000 9 / LIGHT SHADED STERN NAVIGATION CLEAR HOLDER SBC L202DIA110M M		1 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - 230 V 65 W Series- 70 OEM: AQUA SIGNAL GENERAL SPECIFICATION - 230 V 65 W Series- 70 OEM: AQUA SIGNAL	
85	DNF93709	MINI-GBIC-LX-SM1310	534078528936 4 / OPTICAL TRANCEIVER MODULE (SFP 1310nm 1000Base-LxSM 1GbB, LC single mode 10Km)		2 / NUMBERS	MINI-GBIC-LX-SM1310					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
86	DCC88718		840550010016 7 / TROUSER DRESS NO 8 SIZE 36"		100 / EACH/NUMBER						TECHNICAL SPECIFICATION - Trouser Dress NO 8 Size 36" GENERAL SPECIFICATION - Trouser Dress NO 8 Size 36"	THE ITEM IS PROCURED AGAINST TENDER SAMPLE, AS PER SPECIFICATION.
87	DCC63015		840550010009 3 / TROUSER DRESS NO 8 SIZE 34"		100 / EACH/NUMBER						TECHNICAL SPECIFICATION - Trouser Dress NO 8 Size 34" GENERAL SPECIFICATION - Trouser Dress NO 8 Size 34"	

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
88	DCC88717		840550010009 3 / TROUSER DRESS NO 8 SIZE 34"		100 / EACH/NUMBER						TECHNICAL SPECIFICATION - Trouser Dress NO 8 Size 34" GENERAL SPECIFICATION - Trouser Dress NO 8 Size 34"	THE ITEM IS PROCURED AGAINST TENDER SAMPLE, AS PER SPECIFICATION.
89	DNF91444	DEM-310GT	593070524633 1 / LITE L3 STACKABLE MANAGED SWITCHES		1 / EACH/NUMBER	DEM-310GT					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
90	DCC95280		841550020091 0 / APRON COOK WHITE		1000 / EACH/NUMBER						TECHNICAL SPECIFICATION - APRON COOK WHITE GENERAL SPECIFICATION - APRON COOK WHITE	the item is procured against tender sample.
91	DNO84223	447-8230	293071523401 2 / Seawaterpump Gp Aux		1 / EACH/NUMBER	N/A					TECHNICAL SPECIFICATION - Seawaterpump Gp Aux GENERAL SPECIFICATION - Seawaterpump Gp Aux	
92	DNF92656	320623770280	599570531214 6 / ufone 4g blaze device		11 / EACH/NUMBER	MF920U					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
93	DNF94487	320623770280	599570531214 6 / ufone 4g blaze device		1 / EACH/NUMBER	MF920U					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
94	DNF93599	320623770280	599570531214 6 / ufone 4g blaze device		3 / EACH/NUMBER	MF920U					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
95	DNF93143	320623770280	599570531214 6 / ufone 4g blaze device		1 / EACH/NUMBER	MF920U					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
96	DCC95458		844070339139 3 / GLOVES WHITE COTTON FOR STEWARD		5000 / PAIR						TECHNICAL SPECIFICATION - GLOVES WHITE COTTON FOR STEWARD GENERAL SPECIFICATION - GLOVES WHITE COTTON FOR STEWARD	the item is procured against tender sample.
97	DCC95286		840550069258 0 / OVERALL BLUE PANTONE COLOUE		120 / EACH/NUMBER						TECHNICAL SPECIFICATION - OVERALL BLUE PANTONE COLOUE SHADE 19-3920 TC 100% COTTON SIZE-III GENERAL SPECIFICATION - OVERALL BLUE	THE ITEM IS PROCURED AGAINST TENDER

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
			SHADE 19-3920 TC 100% COTTON SIZE-III								PANTONE COLOUE SHADE 19-3920 TC 100% COTTON SIZE-III	SAMPLE, AS PER SPECIFICATION.
98	DCC95285		8405500692579 / OVERALL BLUE PANTONE COLOUR SHADE 19-3920 TC 100% COTTON SIZE-II		120 / EACH/NUMBER						TECHNICAL SPECIFICATION - OVERALL BLUE PANTONE COLOUR SHADE 19-3920 TC 100% COTTON SIZE-II <u>GENERAL SPECIFICATION</u> - OVERALL BLUE PANTONE COLOUR SHADE 19-3920 TC 100% COTTON SIZE-II	THE ITEM IS PROCURED AGAINST TENDER SAMPLE, AS PER SPECIFICATION.
99	DCC95284		8405500692578 / OVERALL BLUE PANTONE COLOUR SHADE 19-3920 TC 100% COTTON SIZE-I		120 / EACH/NUMBER						TECHNICAL SPECIFICATION - OVERALL BLUE PANTONE COLOUR SHADE 19-3920 TC 100% COTTON SIZE-I <u>GENERAL SPECIFICATION</u> - OVERALL BLUE PANTONE COLOUR SHADE 19-3920 TC 100% COTTON SIZE-I	the item is procured against tender sample, as per specification.
100	DCC95401		8405703392587 / MTD DRESS WHITE 80/20 WAIST 42 COLLAR 17.5		130 / PAIR						TECHNICAL SPECIFICATION - MTD DRESS WHITE WAIST 42 COLLAR 17.5 <u>GENERAL SPECIFICATION</u> - MTD DRESS WHITE WAIST 42 COLLAR 17.5	the item is procured against tender sample.
101	DCC95289		8405703389300 / MTD DRESS WHITE 80/20 WAIST-32 COLLAR-15		130 / EACH/NUMBER						TECHNICAL SPECIFICATION - MTD DRESS WHITE 80/20 WAIST-32 COLLAR-15 <u>GENERAL SPECIFICATION</u> - MTD DRESS WHITE 80/20 WAIST-32 COLLAR-15	THE ITEM IS PROCURED AGAINST TENDER SAMPLE.
102	DNJ91670	SH49504	2910735289417 / Hose kit, steering, 4 ft		6 / EACH/NUMBER	MB10054					TECHNICAL SPECIFICATION - a. Exceeds SAE Specifications b. Exceeds ABYS Specifications c. Engineered to provide the system with very low expansion properties d. Kink resistant e. Abrasion resistant f. Standard Hose Brass Fitting DIMENSION / SIZE: a. 4 feet Hydraulic Hose Nylon Tubing (1000 PSI) b. Brass Fitting Adopter 5 X16 1D <u>GENERAL SPECIFICATION</u> - 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
											Exceeds SAE Specifications b. Exceeds ABYS Specifications c. Engineered to provide the system with very low expansion properties d. Kink resistant e. Abrasion resistant f. Standard Hose Brass Fitting DIMENSION / SIZE: a. 4 feet Hydraulic Hose Nylon Tubing (1000 PSI) b. Brass Fitting Adopter 5 X16 1D	
103	DCC95288		840550069258 2 / OVERALL BLUE PANTONE COLOUR SHADE 19-3920 TC 100% COTTON SIZE-V		120 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - OVERALL BLUE PANTONE COLOUR SHADE 19-3920 TC 100% COTTON SIZE-V</u> <u>GENERAL SPECIFICATION - OVERALL BLUE PANTONE COLOUR SHADE 19-3920 TC 100% COTTON SIZE-V</u>	THE ITEM IS PROCURED AGAINST TENDER SAMPLE, AS PER SPECIFICATION.
104	DCC95291		840570338930 1 / MTD DRESS WHITE 80/20 WAIST-34 COLLAR-15.5		130 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - MTD DRESS WHITE 80/20 WAIST-34 COLLAR-15.5</u> <u>GENERAL SPECIFICATION - MTD DRESS WHITE 80/20 WAIST-34 COLLAR-15.5</u>	THE ITEM IS PROCURED AGAINST TENDER SAMPLE.
105	DNO91450	ST2SEAU FCMEC01 33	596350531412 7 / Image Processor Module		1 / EACH/NUMBER	SYS-E50-9AP					<u>TECHNICAL SPECIFICATION - a. Spectral Band: 3 - 5um b. Focal Length: 30/150/500 mm. c. Field of View: (1). Wide (WFOV) 18.3x 14.7 (+-10%) (2). Narrow (NFOV) 3.7x 2.9 (+-10%) (3). Tele (TFOV) 1.1x 0.88 (+- 10%) d. Sensor Resolution: 320x256 Pixels e. Video Frame Rate: 50fps Dimensions/size: (WxHxD) 4.9 x 1.7 x 4.6 in. (126 x 44 x 118 mm)</u> <u>GENERAL SPECIFICATION - a. Spectral Band: 3 - 5um b. Focal Length: 30/150/500 mm. c. Field of View: (1). Wide (WFOV) 18.3x 14.7 (+-10%) (2). Narrow (NFOV) 3.7x 2.9 (+-10%) (3). Tele (TFOV) 1.1x 0.88 (+- 10%) d. Sensor Resolution: 320x256 Pixels e. Video Frame Rate: 50fps Dimensions/size: (WxHxD) 4.9 x 1.7 x 4.6 in. (126 x 44 x 118 mm)</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
106	DCC95282		8415501585717 / JUBBA BLACK		300 / EACH/NUMBER						TECHNICAL SPECIFICATION - JUBBA BLACK GENERAL SPECIFICATION - JUBBA BLACK	THE ITEM IS PROCURED AGAINST TENDER SAMPLE.
107	DCC88714		8405500100092 / TROUSER DRESS NO 8 SIZE 32"		100 / EACH/NUMBER						TECHNICAL SPECIFICATION - KNIFE CLASPS SEAMAN GENERAL SPECIFICATION - KNIFE CLASPS SEAMAN	THE ITEM IS PROCURED AGAINST TENDER SAMPLE, AS PER SPECIFICATION.
108	DCC95293		8405703389302 / MTD DRESS WHITE 80/20 WAIST-36 COLLAR-16		130 / EACH/NUMBER						TECHNICAL SPECIFICATION - MTD DRESS WHITE 80/20 WAIST-36 COLLAR-16 GENERAL SPECIFICATION - MTD DRESS WHITE 80/20 WAIST-36 COLLAR-16	THE ITEM IS PROCURED AGAINST TENDER SAMPLE.
109	DCC95281		8415501485715 / SHERWANI BLACK SERGE		30 / EACH/NUMBER						TECHNICAL SPECIFICATION - SHERWANI BLACK SERGE GENERAL SPECIFICATION - SHERWANI BLACK SERGE	THE ITEM IS PROCURED AGAINST TENDER SAMPLE.
110	DCP93911		6532500400063 / BLANKET SCARLET RED HOSPITAL		200 / EACH/NUMBER						TECHNICAL SPECIFICATION - BLANKET SCARLET RED HOSPITAL GENERAL SPECIFICATION - BLANKET SCARLET RED HOSPITAL	
111	SCP94182		6532500400063 / BLANKET SCARLET RED HOSPITAL		100 / EACH/NUMBER						TECHNICAL SPECIFICATION - BLANKET SCARLET RED HOSPITAL GENERAL SPECIFICATION - BLANKET SCARLET RED HOSPITAL	