

# TENDER BULLETIN

DATE & TIME 6/2/25 8:34 AM

INVITATION TO TENDER TO BE OPENED ON 6/16/2 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     | DNF83113 | NIKON D-3500/NIKON D-200/NIKON D-7000 | 6720251522140 / STILL DIGITAL CAMERA                 | STILL DIGITAL CAMERA | 5 / EACH/NUMBER | NIKON D-3500/NIKON D-7000 |             | OC        | INTERFO TO A/S,O H BANGSV 51, HOEVIK CITY, NORWAY .PSC: 1322, TEL#6753499, FAX#67539794                         |                | TECHNICAL SPECIFICATION - OEM ADD:INTERFOTO A/S,O H BANGSV 51,HOEVIK CITY, NORWAY.PSC:1322, TEL#67534990, FAX#67539794GENERAL SPECIFICATION - OEM ADD: INTERFOTO A/S,O H BANGSV 51, HOEVIK CITY,NORWAY.PSC:1322, TEL#67534990.FAX#67539794 |           |
| 2     | DNF83495 | PDD16E/PDD20EH-UV                     | 4440735139834 / DEHUMIDIFIER W/TANK 5.5 L 240V 50KHZ | DEHUMIDIFIER         | 1 / EACH/NUMBER | PDD16E/PDD20EH UV         |             | OC        | AMCOR INVESTMENTS SINGAPORE (REGIONAL HQS) 545 ORCHAR D ROAD # 13-02, FAR EST SHOPPIN G CENTER SINGAPORE 238882 |                | TECHNICAL SPECIFICATION - 21.5 KG, 230V/50HZGENERAL SPECIFICATION - 21.5KG, 230V/50HZ                                                                                                                                                      |           |

| S. No | LPR No   | PART NO                             | NSN / Description                                          | P/Equipment                     | QTY / DENO       | Model             | SR NO OF PR | MANUF ADD                                                    | Availability                                                                                                   | Tender Remarks | TECH / GEN SPECS                                                                                                                                                                                                                                                                                                                                                                                             | Dimension |
|-------|----------|-------------------------------------|------------------------------------------------------------|---------------------------------|------------------|-------------------|-------------|--------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
| 3     | DNF83356 | MFD20-5070R / MFD20-50 CROWN        | 444073513969 2 / DEHUMIDIFIER 220/240V 300W                | DEHUMIDIFIER                    | 1 / EACH/NUMBER  | MFD20-50 CROWN    |             | OC                                                           | AMCOR INVESTMENTS SINGAPORE (REGIONAL HQS) 545 ORCHAR D ROAD # 13-02, FAR EST SHOPPING CENTER SINGAPORE 238882 |                | TECHNICAL SPECIFICATION - 44KG,230V/50HZ<br>GENERAL SPECIFICATION - 44KG,230V/50HZ                                                                                                                                                                                                                                                                                                                           |           |
| 4     | DNF83372 | LITHIUM 123 (ENERGIZER)/CR-123A/123 | 613576523167 5 / DRY LITHIUM BATTERY CELL 3 VOLT           | NIGHT VISION GOGGLES            | 30 / EACH/NUMBER | CR-123A           |             | MATSUSHITA ELECTRONIC INDUSTRIAL CO LTD OSAKA 5708511 JAPAN. | PANASONIC                                                                                                      |                | TECHNICAL SPECIFICATION - IDEAL FOR NVG, D BALL, AND TACTICAL FLASH LIGHTS ITS A LIGHT WEIGHT AND DURABLE POWER SOURCE. IT POSSESS GREAT PERFORMANCE IN EXTREME TEMPERATURES. country of origin japan<br>GENERAL SPECIFICATION - IDEAL FOR NVG, D BALL, AND TACTICAL FLASH LIGHTS ITS A LIGHT WEIGHT AND DURABLE POWER SOURCE. IT POSSESS GREAT PERFORMANCE IN EXTREME TEMPERATURES. country of origin japan |           |
| 5     | DNF83578 | WP7-12/CP1270                       | 614079514046 2 / 12V7AH LEAD ACID MAINTENANCE FREE BATTERY | FIRE ALARM / UPS 6KVA STABMATIC | 80 / EACH/NUMBER | CP1270            |             | UK                                                           | STABIMATIC CO LTD UK                                                                                           |                | TECHNICAL SPECIFICATION -<br>GENERAL SPECIFICATION -                                                                                                                                                                                                                                                                                                                                                         |           |
| 6     | DNF83360 | CAT-6                               | 599573514343 8 / DATA CABLE,04 PAIR UTP, CAT-VI            | INSTALLATION OF CCTV CAMERA     | 2500 / METER     | NO DATA AVAILABLE |             | 73                                                           | M/S: TELECOM ENGINEERING COMPANY                                                                               |                | TECHNICAL SPECIFICATION - null<br>GENERAL SPECIFICATION - null                                                                                                                                                                                                                                                                                                                                               |           |

| S. No | LPR No   | PART NO                                 | NSN / Description                                                                                       | P/Equipment                    | QTY / DENO      | Model                          | SR NO OF PR | MANUF ADO                                                                                                                                                                            | Availability                                                                              | Tender Remarks | TECH / GEN SPECS                                                                                                                                                                                                                                                                                                                       | Dimension |
|-------|----------|-----------------------------------------|---------------------------------------------------------------------------------------------------------|--------------------------------|-----------------|--------------------------------|-------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|----------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
|       |          |                                         |                                                                                                         |                                |                 |                                |             |                                                                                                                                                                                      | Y, SUIT NO.101, 1ST FLOOR, SEA BREEZE PLAZA, SHAREA-E-FAISAL, KARACHI, TEL:021-3-2787711. |                |                                                                                                                                                                                                                                                                                                                                        |           |
| 7     | DNF83591 | AC-5000                                 | 7520735156923 / RFID MACHINE (OUTDOOR IP65 FINGERPRINT TERMINAL)                                        | SECURITY EQUIPMENT             | 7 / EACH/NUMBER | AC-5000                        |             | Union Community Co.Ltd<br>3F, Hyundai Topic bldg.,<br>44-3, Bangi-dong,<br>Songpa-gu, Seoul, 138-050, Korea<br>Tel) +82-2-6488-3000<br>Fax) +82-2-6488-3099<br>WEB:www.virditech.com | VIRDI KOREA                                                                               |                | TECHNICAL SPECIFICATION - IP-65 STANDARD, 2.8" TFT COLOR SCREEN, MEMORY CAPACITY FOR 20,000USERS / 61,000LOGS, 32MB FLASH RAM, 304X344 PIXEL (FINGER PRINT SENSOR)<br>GENERAL SPECIFICATION - IP-65 STANDARD, 2.8" TFT COLOR SCREEN, MEMORY CAPACITY FOR 20,000USERS / 61,000LOGS, 32MB FLASH RAM, 304X344 PIXEL (FINGER PRINT SENSOR) |           |
| 8     | DNF83609 | CAT-6A U-FTP                            | 5995785207850 / CABLE NETWORK CAT-6A U-FTP 23AWG PE-0.36MM 4/U-FTP PVC/LSZH-0.5MM AQUA/BLEU/G RAY7.47MM | CCTV System CAT-6A U-FTP CHINA | 700 / METER     | CAT-6A U-FTP                   | NA          | No. 1199 Bin'an road, Binjiang District, Hangzhou, China. 310053 Tel: +86-571-87688883                                                                                               | CHINA                                                                                     |                | TECHNICAL SPECIFICATION - null<br>GENERAL SPECIFICATION - null                                                                                                                                                                                                                                                                         |           |
| 9     | DNF83606 | 121468/5P X300 01RTNG2/ MLM-203 /DH2024 | 6130725171061 / UPS 3 KVA                                                                               | N/A                            | 1 / EACH/NUMBER | elentra brand/ MLM-203 /DH2024 |             | GERMANY                                                                                                                                                                              | GERMANY                                                                                   |                | TECHNICAL SPECIFICATION - MODEL MLM-203 /DH2024 BACK UP REQUIREMENT 4-8 HOURS POWER SUPPLY 220/230/240 VOLT PLUS MINUS 10 PERCENT make: ELENTA BRAND<br>GENERAL SPECIFICATION - MODEL MLM-203 /DH2024 BACK UP REQUIREMENT                                                                                                              |           |

| S. No | LPR No   | PART NO                             | NSN / Description                                    | P/Equipment                         | QTY / DENO       | Model     | SR NO OF PR   | MANUF ADD                                                                                          | Availability                      | Tender Remarks | TECH / GEN SPECS                                                                                                                                                                            | Dimension |
|-------|----------|-------------------------------------|------------------------------------------------------|-------------------------------------|------------------|-----------|---------------|----------------------------------------------------------------------------------------------------|-----------------------------------|----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
|       |          |                                     |                                                      |                                     |                  |           |               |                                                                                                    |                                   |                | 4-8 HOURS POWER SUPPLY<br>220/230/240 VOLT PLUS MINUS 10 PERCENT make ELENTRA BRAND                                                                                                         |           |
| 10    | DNJ82249 | 97575-08535                         | 530676520513<br>7 / BOLT WITH WASHER                 | 90 HP OBM ENGINE<br>90AETO14 JAPAN  | 1 / EACH/NUMBER  | 90AETO14  | 1049130       | YAMAHA MOTOR CO LTD<br>2500 SHINGAI IWATA<br>SH12UOKA JAPAN                                        | YAMAHA JAPAN                      |                | TECHNICAL SPECIFICATION -<br>90AETO'14 (6H1H) 3 CYLINDER<br>YAMAHA 90HP OBM ENGINE 2<br>STROKE<br>GENERAL SPECIFICATION - 90AETO'14<br>(6H1H) 3 CYLINDER YAMAHA 90HP<br>OBM ENGINE 2 STROKE |           |
| 11    | DNV83118 | YS5-30-1                            | 413071519440<br>6 / FRESH WATER<br>TREATMENT FILTER  | FRESH WATER TREATMENT<br>DEVICE USA | 30 / ASSEMBLY    | SBM02-1/2 | SBM02-1/2     | CHANGZHOU FEIHUA<br>MARINE MACHINERY CO. LTD                                                       | USA                               |                | TECHNICAL SPECIFICATION -<br>FRESH WATER TREATMENT<br>DEVICE FILTER<br>GENERAL SPECIFICATION - FRESH WATER<br>TREATMENT DEVICE FILTER                                                       |           |
| 12    | DNO83605 | D900M                               | 614001475935<br>5 / BATTERY STORAGE<br>12VDC 65AH.   | BATTERY                             | 3 / EACH/NUMBER  |           |               | OPTIMA BATTERIES<br>INCORPORATION 5757 N<br>GREENBAY AVE<br>MILKWAUKEE 53209-4408<br>UNITED STATES | OPTIMA BATTERIES<br>INCORPORATION |                | TECHNICAL SPECIFICATION -<br>OUTPUT 12 VOLTS<br>GENERAL SPECIFICATION - OUTPUT 12<br>VOLTS                                                                                                  |           |
| 13    | DNJ83778 | 12740-93J00                         | 281576522242<br>8 / SPROCKET ASSY, CAM<br>TIMING     | SUZUKI<br>DF300AP 300 HP OBM        | 2 / EACH/NUMBER  | DF300AP   | 30002P-712896 | SUZUKI MOTOR CO LTD<br>JAPAN                                                                       | SUZUKI JAPAN                      |                | TECHNICAL SPECIFICATION -<br>NIL<br>GENERAL SPECIFICATION -<br>NIL                                                                                                                          |           |
| 14    | DNJ83806 | 12892-93J10-280/<br>12892-93J00-280 | 536576522238<br>6 / SHIM, TAPPET (T: 2800)           | SUZUKI<br>DF300AP 300 HP OBM        | 12 / EACH/NUMBER | DF300AP   | 30002P-712896 | SUZUKI MOTOR CO LTD<br>JAPAN                                                                       | SUZUKI JAPAN                      |                | TECHNICAL SPECIFICATION -<br>NIL<br>GENERAL SPECIFICATION -<br>NIL                                                                                                                          |           |
| 15    | DNJ83805 | 12892-93J10-283/<br>12892-93J00-283 | 536576522238<br>7 / SHIM, TAPPET (T: 2825)           | SUZUKI<br>DF300AP 300 HP OBM        | 12 / EACH/NUMBER | DF300AP   | 30002P-712896 | SUZUKI MOTOR CO LTD<br>JAPAN                                                                       | SUZUKI JAPAN                      |                | TECHNICAL SPECIFICATION -<br>NIL<br>GENERAL SPECIFICATION -<br>NIL                                                                                                                          |           |
| 16    | DNJ83811 | 09168-12013                         | 533076522181<br>8 / GASKET (118X22X12)               | SUZUKI<br>DF300AP 300 HP OBM        | 3 / EACH/NUMBER  | DF300AP   | 30002P-712896 | SUZUKI MOTOR CO LTD<br>JAPAN                                                                       | SUZUKI JAPAN                      |                | TECHNICAL SPECIFICATION -<br>NIL<br>GENERAL SPECIFICATION -<br>NIL                                                                                                                          |           |
| 17    | DNJ83774 | 11189-93J00                         | 533076522182<br>6 / GASKET, CYL HEAD<br>COVER PORT   | SUZUKI<br>DF300AP 300 HP OBM        | 1 / EACH/NUMBER  | DF300AP   | 30002P-712896 | SUZUKI MOTOR CO LTD<br>JAPAN                                                                       | SUZUKI JAPAN                      |                | TECHNICAL SPECIFICATION -<br>NIL<br>GENERAL SPECIFICATION -<br>NIL                                                                                                                          |           |
| 18    | DNJ83766 | 12100-98810-025                     | 311076522145<br>8 / BEARING SET, CONNROD<br>(US:025) | SUZUKI<br>DF300AP 300 HP OBM        | 6 / EACH/NUMBER  | DF300AP   | 30002P-712896 | SUZUKI MOTOR CO LTD<br>JAPAN                                                                       | SUZUKI JAPAN                      |                | TECHNICAL SPECIFICATION -<br>NIL<br>GENERAL SPECIFICATION -<br>NIL                                                                                                                          |           |

| 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 |
|-------|--------------|---------------------------------------------|------------------------------------------------------|---------------------------------|-------------------------|---------|-------------------|------------------------------|-----------------|----------------|-------------------------------------------------------------------------------------------------------------------------------------------|-----------|
| 19    | DNJ8379<br>2 | 12891-<br>93J00 /<br>12891-<br>93J10        | 289576522245<br>6 / TAPPET                           | SUZUKI<br>DF300AP 300<br>HP OBM | 24 /<br>EACH/N<br>UMBER | DF300AP | 30002P-<br>712896 | SUZUKI MOTOR CO LTD<br>JAPAN | SUZUKI<br>JAPAN |                | TECHNICAL SPECIFICATION -<br>OEM: SUZUKI MOTOR<br>CORPORATION (JAPAN) GENERAL<br>SPECIFICATION - OEM: SUZUKI<br>MOTOR CORPORATION (JAPAN) |           |
| 20    | DNJ8381<br>2 | 14212-<br>93J00                             | 533076522183<br>5 / GASKET,<br>EXHAUST<br>TUBE       | SUZUKI<br>DF300AP 300<br>HP OBM | 1 /<br>EACH/N<br>UMBER  | DF300AP | 30002P-<br>712896 | SUZUKI MOTOR CO LTD<br>JAPAN | SUZUKI<br>JAPAN |                | TECHNICAL SPECIFICATION -<br>NIL GENERAL SPECIFICATION -<br>NIL                                                                           |           |
| 21    | DNJ8377<br>3 | 13119-<br>98J00                             | 533076522183<br>7 / GASKET,<br>INTAKE<br>MANIFOLD    | SUZUKI<br>DF300AP 300<br>HP OBM | 1 /<br>EACH/N<br>UMBER  | DF300AP | 30002P-<br>712896 | SUZUKI MOTOR CO LTD<br>JAPAN | SUZUKI<br>JAPAN |                | TECHNICAL SPECIFICATION -<br>NIL GENERAL SPECIFICATION -<br>NIL                                                                           |           |
| 22    | DNJ8379<br>0 | 12140-<br>98J00-050                         | 281576522221<br>8 / RING SET,<br>PISTON (OS:<br>050) | SUZUKI<br>DF300AP 300<br>HP OBM | 6 /<br>EACH/N<br>UMBER  | DF300AP | 30002P-<br>712896 | SUZUKI MOTOR CO LTD<br>JAPAN | SUZUKI<br>JAPAN |                | TECHNICAL SPECIFICATION -<br>NIL GENERAL SPECIFICATION -<br>NIL                                                                           |           |
| 23    | DNJ8380<br>4 | 12892-<br>93J10-285/<br>12892-<br>93J00-285 | 536576522238<br>8 / SHIM,<br>TAPPET (T:<br>2850)     | SUZUKI<br>DF300AP 300<br>HP OBM | 12 /<br>EACH/N<br>UMBER | DF300AP | 30002P-<br>712896 | SUZUKI MOTOR CO LTD<br>JAPAN | SUZUKI<br>JAPAN |                | TECHNICAL SPECIFICATION -<br>NIL GENERAL SPECIFICATION -<br>NIL                                                                           |           |
| 24    | DNJ8380<br>3 | 12892-<br>93J00-288                         | 536576522238<br>9 / SHIM,<br>TAPPET (T:<br>2875)     | SUZUKI<br>DF300AP 300<br>HP OBM | 12 /<br>EACH/N<br>UMBER | DF300AP | 30002P-<br>712896 | SUZUKI MOTOR CO LTD<br>JAPAN | SUZUKI<br>JAPAN |                | TECHNICAL SPECIFICATION -<br>NIL GENERAL SPECIFICATION -<br>NIL                                                                           |           |
| 25    | DNJ8380<br>2 | 12892-<br>93J00-290                         | 536576522239<br>0 / SHIM,<br>TAPPET (T:<br>2900)     | SUZUKI<br>DF300AP 300<br>HP OBM | 12 /<br>EACH/N<br>UMBER | DF300AP | 30002P-<br>712896 | SUZUKI MOTOR CO LTD<br>JAPAN | SUZUKI<br>JAPAN |                | TECHNICAL SPECIFICATION -<br>NIL GENERAL SPECIFICATION -<br>NIL                                                                           |           |
| 26    | DNJ8380<br>1 | 12892-<br>93J00-293                         | 536576522239<br>1 / SHIM,<br>TAPPET (T:<br>2925)     | SUZUKI<br>DF300AP 300<br>HP OBM | 12 /<br>EACH/N<br>UMBER | DF300AP | 30002P-<br>712896 | SUZUKI MOTOR CO LTD<br>JAPAN | SUZUKI<br>JAPAN |                | TECHNICAL SPECIFICATION -<br>NIL GENERAL SPECIFICATION -<br>NIL                                                                           |           |
| 27    | DNJ8379<br>9 | 12892-<br>93J00-295                         | 536576522239<br>2 / SHIM,<br>TAPPET (T:<br>2950)     | SUZUKI<br>DF300AP 300<br>HP OBM | 12 /<br>EACH/N<br>UMBER | DF300AP | 30002P-<br>712896 | SUZUKI MOTOR CO LTD<br>JAPAN | SUZUKI<br>JAPAN |                | TECHNICAL SPECIFICATION -<br>NIL GENERAL SPECIFICATION -<br>NIL                                                                           |           |
| 28    | DNJ8379<br>8 | 12892-<br>93J00-298                         | 536576522239<br>3 / SHIM,<br>TAPPET (T:<br>2975)     | SUZUKI<br>DF300AP 300<br>HP OBM | 12 /<br>EACH/N<br>UMBER | DF300AP | 30002P-<br>712896 | SUZUKI MOTOR CO LTD<br>JAPAN | SUZUKI<br>JAPAN |                | TECHNICAL SPECIFICATION -<br>NIL GENERAL SPECIFICATION -<br>NIL                                                                           |           |
| 29    | DNJ8379<br>1 | 12892-<br>93J00-300                         | 536576522239<br>4 / SHIM,<br>TAPPET (T:<br>3000)     | SUZUKI<br>DF300AP 300<br>HP OBM | 12 /<br>EACH/N<br>UMBER | DF300AP | 30002P-<br>712896 | SUZUKI MOTOR CO LTD<br>JAPAN | SUZUKI<br>JAPAN |                | TECHNICAL SPECIFICATION -<br>NIL GENERAL SPECIFICATION -<br>NIL                                                                           |           |



| 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 |
|-------|----------|---------------------------------------|-------------------------------------------------|---------------------------------|-------------------------|---------|---------------|------------------------------|-----------------|----------------|--------------------------------------------------------------------|-----------|
| 30    | DNJ83794 | 12160-98J00                           | 289576522170<br>4 / CONNROD ASSY                | SUZUKI<br>DF300AP 300<br>HP OBM | 6 /<br>EACH/N<br>UMBER  | DF300AP | 30002P-712896 | SUZUKI MOTOR CO LTD<br>JAPAN | SUZUKI<br>JAPAN |                | TECHNICAL SPECIFICATION -<br>NIL<br>GENERAL SPECIFICATION -<br>NIL |           |
| 31    | DNJ83797 | 09206-08001                           | 531576522211<br>1 / PIN (8X11)                  | SUZUKI<br>DF300AP 300<br>HP OBM | 28 /<br>EACH/N<br>UMBER | DF300AP | 30002P-712896 | SUZUKI MOTOR CO LTD<br>JAPAN | SUZUKI<br>JAPAN |                | TECHNICAL SPECIFICATION -<br>NIL<br>GENERAL SPECIFICATION -<br>NIL |           |
| 32    | DNJ83772 | 11115-93J10-001                       | 403076522187<br>7 / GUIDE,<br>VALVE (OS-05)     | SUZUKI<br>DF300AP 300<br>HP OBM | 24 /<br>EACH/N<br>UMBER | DF300AP | 30002P-712896 | SUZUKI MOTOR CO LTD<br>JAPAN | SUZUKI<br>JAPAN |                | TECHNICAL SPECIFICATION -<br>NIL<br>GENERAL SPECIFICATION -<br>NIL |           |
| 33    | DNJ83810 | 09280-22020                           | 533176522206<br>0 / O RING (D-24, ID:218)       | SUZUKI<br>DF300AP 300<br>HP OBM | 2 /<br>EACH/N<br>UMBER  | DF300AP | 30002P-712896 | SUZUKI MOTOR CO LTD<br>JAPAN | SUZUKI<br>JAPAN |                | TECHNICAL SPECIFICATION -<br>NIL<br>GENERAL SPECIFICATION -<br>NIL |           |
| 34    | DNJ83787 | 09283-32044                           | 533076522206<br>9 / OIL SEAL (32X47X6)          | SUZUKI<br>DF300AP 300<br>HP OBM | 1 /<br>EACH/N<br>UMBER  | DF300AP | 30002P-712896 | SUZUKI MOTOR CO LTD<br>JAPAN | SUZUKI<br>JAPAN |                | TECHNICAL SPECIFICATION -<br>NIL<br>GENERAL SPECIFICATION -<br>NIL |           |
| 35    | DNJ83795 | 09289-05012                           | 533076522207<br>0 / OIL SEAL (55X115X93)        | SUZUKI<br>DF300AP 300<br>HP OBM | 24 /<br>EACH/N<br>UMBER | DF300AP | 30002P-712896 | SUZUKI MOTOR CO LTD<br>JAPAN | SUZUKI<br>JAPAN |                | TECHNICAL SPECIFICATION -<br>NIL<br>GENERAL SPECIFICATION -<br>NIL |           |
| 36    | DNJ83782 | 12933-69G10                           | 481076522228<br>5 / SEAT,<br>VALVE<br>SPRING    | SUZUKI<br>DF300AP 300<br>HP OBM | 24 /<br>EACH/N<br>UMBER | DF300AP | 30002P-712896 | SUZUKI MOTOR CO LTD<br>JAPAN | SUZUKI<br>JAPAN |                | TECHNICAL SPECIFICATION -<br>NIL<br>GENERAL SPECIFICATION -<br>NIL |           |
| 37    | DNJ83793 | 57110-93L10                           | 280576522230<br>7 / SHAFT,<br>DRIVE (X)         | SUZUKI<br>DF300AP 300<br>HP OBM | 1 /<br>EACH/N<br>UMBER  | DF300AP | 30002P-712896 | SUZUKI MOTOR CO LTD<br>JAPAN | SUZUKI<br>JAPAN |                | TECHNICAL SPECIFICATION -<br>NIL<br>GENERAL SPECIFICATION -<br>NIL |           |
| 38    | DNJ83780 | 12911-98J00                           | 481076522249<br>0 / VALVE,<br>INTAKE            | SUZUKI<br>DF300AP 300<br>HP OBM | 12 /<br>EACH/N<br>UMBER | DF300AP | 30002P-712896 | SUZUKI MOTOR CO LTD<br>JAPAN | SUZUKI<br>JAPAN |                | TECHNICAL SPECIFICATION -<br>NIL<br>GENERAL SPECIFICATION -<br>NIL |           |
| 39    | DNJ83813 | 11142-98J10                           | 533076522182<br>8 / GASKET,<br>CYL HEAD<br>PORT | SUZUKI<br>DF300AP 300<br>HP OBM | 1 /<br>EACH/N<br>UMBER  | DF300AP | 30002P-712896 | SUZUKI MOTOR CO LTD<br>JAPAN | SUZUKI<br>JAPAN |                | TECHNICAL SPECIFICATION -<br>NIL<br>GENERAL SPECIFICATION -<br>NIL |           |
| 40    | DNJ83809 | 16433-93J00                           | 533076522184<br>0 / GASKET,<br>OIL GALLERY      | SUZUKI<br>DF300AP 300<br>HP OBM | 2 /<br>EACH/N<br>UMBER  | DF300AP | 30002P-712896 | SUZUKI MOTOR CO LTD<br>JAPAN | SUZUKI<br>JAPAN |                | TECHNICAL SPECIFICATION -<br>NIL<br>GENERAL SPECIFICATION -<br>NIL |           |
| 41    | DNJ83786 | 11489-93J00                           | 533076522184<br>1 / GASKET,<br>OIL PAN          | SUZUKI<br>DF300AP 300<br>HP OBM | 1 /<br>EACH/N<br>UMBER  | DF300AP | 30002P-712896 | SUZUKI MOTOR CO LTD<br>JAPAN | SUZUKI<br>JAPAN |                | TECHNICAL SPECIFICATION -<br>NIL<br>GENERAL SPECIFICATION -<br>NIL |           |
| 42    | DNJ83788 | 11410-98832-11410-98830 / 11410-98831 | 533076522184<br>6 /<br>GASKETSET                | SUZUKI<br>DF300AP 300<br>HP OBM | 1 /<br>EACH/N<br>UMBER  | DF300AP | 30002P-712896 | SUZUKI MOTOR CO LTD<br>JAPAN | SUZUKI<br>JAPAN |                | TECHNICAL SPECIFICATION -<br>NIL<br>GENERAL SPECIFICATION -<br>NIL |           |

| 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 |
|-------|----------|---------------------------------|------------------------------------------------|---------------------------------|-------------------------|-------------------|-------------------|-------------------------------------------------|---------------------|----------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
| 43    | DNJ83781 | 15717-16G00                     | 533176522205<br>1 / O RING                     | SUZUKI<br>DF300AP 300<br>HP OBM | 6 /<br>EACH/N<br>UMBER  | DF300AP           | 30002P-712896     | SUZUKI MOTOR CO LTD<br>JAPAN                    | SUZUKI<br>JAPAN     |                | TECHNICAL SPECIFICATION -<br>NIL<br>GENERAL SPECIFICATION -<br>NIL                                                                                                                                                                                                                     |           |
| 44    | DNJ83785 | 09280-26006                     | 533176522206<br>1 / O RING (D: 31, ID: 264)    | SUZUKI<br>DF300AP 300<br>HP OBM | 1 /<br>EACH/N<br>UMBER  | DF300AP           | 30002P-712896     | SUZUKI MOTOR CO LTD<br>JAPAN                    | SUZUKI<br>JAPAN     |                | TECHNICAL SPECIFICATION -<br>NIL<br>GENERAL SPECIFICATION -<br>NIL                                                                                                                                                                                                                     |           |
| 45    | DNJ83777 | 09280-70012                     | 533176522206<br>2 / O RING (D: 57, ID: 696)    | SUZUKI<br>DF300AP 300<br>HP OBM | 1 /<br>EACH/N<br>UMBER  | DF300AP           | 30002P-712896     | SUZUKI MOTOR CO LTD<br>JAPAN                    | SUZUKI<br>JAPAN     |                | TECHNICAL SPECIFICATION -<br>NIL<br>GENERAL SPECIFICATION -<br>NIL                                                                                                                                                                                                                     |           |
| 46    | DNJ83767 | 16510-96J00/16510-96J11         | 294076522179<br>9 / FILTER ASSY, OIL           | SUZUKI<br>DF300AP 300<br>HP OBM | 1 /<br>EACH/N<br>UMBER  | DF300AP           | 30002P-712896     | SUZUKI MOTOR CO LTD<br>JAPAN                    | SUZUKI<br>JAPAN     |                | TECHNICAL SPECIFICATION -<br>NIL<br>GENERAL SPECIFICATION -<br>NIL                                                                                                                                                                                                                     |           |
| 47    | DNJ83775 | 25700-93102 / 25700-93L00       | 518076522197<br>1 / KIT, GEARCASE SEALING      | SUZUKI<br>DF300AP 300<br>HP OBM | 1 /<br>EACH/N<br>UMBER  | DF300AP           | 30002P-712896     | SUZUKI MOTOR CO LTD<br>JAPAN                    | SUZUKI<br>JAPAN     |                | TECHNICAL SPECIFICATION -<br>NIL<br>GENERAL SPECIFICATION -<br>NIL                                                                                                                                                                                                                     |           |
| 48    | DNJ83776 | 11128-90J00                     | 530676522155<br>3 / BOLT, CAM SHAFT HOUSING    | SUZUKI<br>DF300AP 300<br>HP OBM | 16 /<br>EACH/N<br>UMBER | DF300AP           | 30002P-712896     | SUZUKI MOTOR CO LTD<br>JAPAN                    | SUZUKI<br>JAPAN     |                | TECHNICAL SPECIFICATION -<br>NIL<br>GENERAL SPECIFICATION -<br>NIL                                                                                                                                                                                                                     |           |
| 49    | DNF83374 | R-41056367 / CP.EN. 00000069.01 | 614078522681<br>8 / MAVIC 2 ENTERPRISE BATTERY | CAM COPTER                      | 2 /<br>EACH/N<br>UMBER  | R-41056367 / L 1P | NA                | DJI CHINA<br>WWW.dji.com/mavic-2enterprise/info | CHINA               |                | TECHNICAL SPECIFICATION -<br>MAVIC 2 ENTERPRISE BATTERY<br>USED IN CAM COPTER. CAPCITY<br>3850 MAH VOLTAGE 15.4 V MAX<br>CHARGE VOLT 17.6V<br>GENERAL SPECIFICATION - MAVIC 2<br>ENTERPRISE BATTERY USED IN<br>CAM COPTER. CAPCITY 3850 MAH<br>VOLTAGE 15.4 V MAX CHARGE<br>VOLT 17.6V |           |
| 50    | DNJ83796 | 15770-93J00                     | 293076522170<br>6 / COOLER, FUEL               | SUZUKI<br>DF300AP 300<br>HP OBM | 1 /<br>EACH/N<br>UMBER  | DF300AP           | 30002P-712896     | SUZUKI MOTOR CO LTD<br>JAPAN                    | SUZUKI<br>JAPAN     |                | TECHNICAL SPECIFICATION -<br>OEM: SUZUKI MOTOR<br>CORPORATION LTD<br>GENERAL SPECIFICATION - OEM: SUZUKI<br>MOTOR CORPORATION LTD                                                                                                                                                      |           |
| 51    | DNJ83784 | 12932-24400                     | 289576522170<br>8 / COTTER, VALVE              | SUZUKI<br>DF300AP 300<br>HP OBM | 48 /<br>EACH/N<br>UMBER | DF300AP           | 30002P-712896     | SUZUKI MOTOR CO LTD<br>JAPAN                    | SUZUKI<br>JAPAN     |                | TECHNICAL SPECIFICATION -<br>NIL<br>GENERAL SPECIFICATION -<br>NIL                                                                                                                                                                                                                     |           |
| 52    | DNJ83779 | 16431-93J00                     | 289576522213<br>7 / PLATE, OIL GALLERY         | SUZUKI<br>DF300AP 300<br>HP OBM | 1 /<br>EACH/N<br>UMBER  | DF300AP           | 30002P-712896     | SUZUKI MOTOR CO LTD<br>JAPAN                    | SUZUKI<br>JAPAN     |                | TECHNICAL SPECIFICATION -<br>NIL<br>GENERAL SPECIFICATION -<br>NIL                                                                                                                                                                                                                     |           |
| 53    | DNF83115 | E95 (D)                         | 613571517943<br>4 / 1.5 V +D SIZE              | CTD.SV<br>PROBE                 | 60 /<br>EACH/N<br>UMBER | SNI 04-205-2-2004 | SNI 04-205-2-2004 | Energizer Holding Inc<br>st Louis<br>MO 63141   | ENERGIZ<br>ER . USA |                | TECHNICAL SPECIFICATION - 1.5<br>VOLT PILE ALKALINE BATTERY.<br>USEFUL FOR SURVEY                                                                                                                                                                                                      |           |

| 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 |
|-------|----------|---------|-------------------------------------------------------------------------|--------------|------------------|-------------------|-------------------|---------------------------------------------------------------------------|--------------|-----------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
|       |          |         | ENERGIZER PILE ALKALINE BATTERY                                         |              |                  |                   |                   | UNITED STATES OF AMERICA                                                  |              |                 | <p>OPERATION. D SIZE CELL<br/>           Classification: alkaline chemical systems: zinc-manganese dioxide, no added mercury or cadmium<br/>           designation: ansi-13a, iec-lr20<br/>           nominal voltage: 1.5 volts, nominal ir: 200 to 400 milliohms operating temp: -18c to 55c typical weight: 139 gms typical volume: 3.4 cubic inch jacket: plastic label shelf life: 10 yrs at 21c terminal: flat contact</p> <p><u>GENERAL SPECIFICATION - 1.5 VOLT PILE ALKALINE BATTERY. USEFUL FOR SURVEY OPERATION. D SIZE CELL</u><br/>           Classification: alkaline chemical systems: zinc-manganese dioxide, no added mercury or cadmium designation: ansi-13a, iec-lr20 nominal voltage: 1.5 volts, nominal ir: 200 to 400 milliohms operating temp: -18c to 55c typical weight: 139 gms typical volume: 3.4 cubic inch jacket: plastic label shelf life: 10 yrs at 21c terminal: flat contact</p> |           |
| 54    | DNF83116 | E93 (C) | 613571517943<br>3 / 1.5 V +C<br>SIZE<br>ENERGIZER PILE ALKALINE BATTERY | CTD.SV PROBE | 80 / EACH/NUMBER | SNI 04-205-2-2004 | SNI 04-205-2-2004 | Energizer Holding Inc<br>st Louis<br>MO 63141<br>UNITED STATES OF AMERICA |              | ENERGIZER . USA | <p><u>TECHNICAL SPECIFICATION - 1.5 VOLT PILE ALKALINE BATTERY. USEFUL FOR SURVEY OPERATION. GOOD CURRENT RATE. C SIZE CELL</u><br/>           CLASSIFICATION: ALKALINE CHEMICAL SYSTEMS: ZINC-MANGANESE DIOXIDE. NO ADDED MERCURY OR CADMIUM<br/>           DESIGNATION: IEC-LR14 NOMINAL VOLTAGE: 1.5 VOLTS, NOMINAL IR: 150 TO 300 MILLIOHMS<br/>           OPERATING TEMP: -18C TO 55C<br/>           TYPICAL WEIGHT: 66 GMS<br/>           TYPICAL VOLUME: 27 CUBIC CENTIMETERS JACKET: PLASTIC LABEL SHELF LIFE: 7 YRS AT 21C<br/>           TERMINAL: FLAT CONTACT oem: m/s Energizer</p> <p><u>GENERAL SPECIFICATION - 1.5 VOLT PILE</u></p>                                                                                                                                                                                                                                                                 |           |



| S. No | LPR No   | PART NO                                   | NSN / Description                                                                  | P/Equipment                                 | QTY / DENO             | Model                            | SR NO OF PR                         | MANUF ADO                                        | Availability | Tender Remarks | TECH / GEN SPECS                                                                                                                                                                                                                                                                                                                                                                                                                                 | Dimension |
|-------|----------|-------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------|------------------------|----------------------------------|-------------------------------------|--------------------------------------------------|--------------|----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
|       |          |                                           |                                                                                    |                                             |                        |                                  |                                     |                                                  |              |                | ALKALINE BATTERY. USEFUL FOR SURVEY OPERATION. GOOD CURRENT RATE. C SIZE CELL CLASSIFICATION: ALKALINE CHEMICAL SYSTEMS: ZINC-MANGANESE DIOXIDE. NO ADDED MERCURY OR CADMIUM DESIGNATION: IEC-LR14 NOMINAL VOLTAGE: 1.5 VOLTS, NOMINAL IR: 150 TO 300 MILLIOHMS OPERATING TEMP: -18C TO 55C TYPICAL WEIGHT: 66 GMS TYPICAL VOLUME: 27 CUBIC CENTIMETERS JACKET: PLASTIC LABEL SHELF LIFE: 7 YRS AT 21C TERMINAL: FLAT CONTACT oem: m/s Energizer |           |
| 55    | DNF83216 | DCC/HFB M/HW/119                          | 705070521567<br>7 / HDMI<br>CABLE 25MTR<br>FIBER OPTIC                             | OPERATOR<br>CONSOLE<br>DCC-2016<br>PAKISTAN | 5 /<br>EACH/N<br>UMBER | NA                               | NA                                  | Commercially Of The Shelf<br>(COTS)/Local Market | COTS         |                | TECHNICAL SPECIFICATION -<br>DISPLAY CABLE<br>GENERAL<br>SPECIFICATION - DISPLAY CABLE                                                                                                                                                                                                                                                                                                                                                           |           |
| 56    | DNZ83716 | 4065349                                   | 533078521699<br>5 / EXHAUST<br>OUTLET<br>CONNECTION<br>GASKET                      | Cummins QSK<br>38 DM Main<br>Engine         | 4 /<br>EACH/N<br>UMBER | QSK38-<br>DM                     | 33170174                            | Cummins, Engine Co. Ltd                          | Cummins      |                | TECHNICAL SPECIFICATION -<br>N/A<br>GENERAL SPECIFICATION -<br>N/A                                                                                                                                                                                                                                                                                                                                                                               |           |
| 57    | DNJ83714 | 6CE-<br>W0078-01                          | 432076520336<br>9 / WATER<br>PUMP REPAIR<br>KIT                                    | YAMAHA OBM                                  | 2 /<br>EACH/N<br>UMBER | NO DATA<br>AVAILAB<br>LE         | 6CE-<br>1029885,<br>6CF-<br>1009814 | YAMAHA MOTOR CO. LTD<br>JAPAN                    | JAPAN        |                | TECHNICAL SPECIFICATION -<br>GENERAL SPECIFICATION -                                                                                                                                                                                                                                                                                                                                                                                             |           |
| 58    | DNJ83510 | 6G5-<br>45251-02                          | 342676520434<br>9 / ANODE                                                          | YAMAHA OBM                                  | 1 /<br>EACH/N<br>UMBER | NO DATA<br>AVAILAB<br>LE         | 6CE-<br>1029885,<br>6CF-<br>1009814 | YAMAHA MOTOR CO. LTD<br>JAPAN                    | JAPAN        |                | TECHNICAL SPECIFICATION -<br>GENERAL SPECIFICATION -                                                                                                                                                                                                                                                                                                                                                                                             |           |
| 59    | DNF83355 | PAK /<br>GFC/MILL<br>AT/<br>EQUIVALE<br>N | 056570000004<br>8 / FAN<br>PADESTAL-<br>230VAC-<br>24INCH<br>50CYCLES<br>(PAK FAN) | END USE<br>SELF                             | 4 /<br>EACH/N<br>UMBER |                                  |                                     |                                                  |              |                | TECHNICAL SPECIFICATION - NO<br>DATA AVAILABLE<br>GENERAL<br>SPECIFICATION - NO DATA<br>AVAILABLE                                                                                                                                                                                                                                                                                                                                                |           |
| 60    | DNF83124 | N250<br>PLUS<br>EXIDE /<br>OSAKA          | 056279562000<br>6 / BATTERY<br>LEAD ACID<br>12V 200AH                              | DG USED                                     | 2 /<br>EACH/N<br>UMBER | N250<br>PLUS<br>EXIDE /<br>OSAKA |                                     |                                                  |              |                | TECHNICAL SPECIFICATION -<br>BATTERY LEAD ACID 12V 200AH<br>EXIDE / OSAKA<br>GENERAL<br>SPECIFICATION - BATTERY LEAD                                                                                                                                                                                                                                                                                                                             |           |

| 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 |
|------|--------------|----------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------|-------------------------|----------------------------------------|-------------|-----------|--------------|----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
|      |              | OR<br>EQUALENT                         |                                                                                                     |                                                   |                         |                                        |             |           |              |                | ACID 12V 200AH EXIDE / OSAKA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |           |
| 61   | DNJ8279<br>1 | 71201-062                              | 203076501012<br>1 /<br>REPLINSHING<br>VV UNIT FOR<br>STR P/N<br>71201-06                            |                                                   | 1 /<br>EACH/N<br>UMBER  |                                        |             |           |              |                | TECHNICAL SPECIFICATION - NO<br>DATA AVAILABLE<br>GENERAL<br>SPECIFICATION - NO DATA<br>AVAILABLE                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |           |
| 62   | DNZ8237<br>2 | OZ-658/6                               | 432075504142<br>6 /<br>SUBMERSIBL<br>E FIRE PUMP<br>(STAINLESS<br>STEEL) 380V<br>3DIA AC<br>GEN/629 | MFG LOWARA<br>(ITALY) FIRE<br>FIGHTING PN<br>NASR | 1 /<br>EACH/N<br>UMBER  |                                        |             |           |              |                | TECHNICAL SPECIFICATION - NO<br>DATA AVAILABLE<br>GENERAL<br>SPECIFICATION - NO DATA<br>AVAILABLE                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |           |
| 63   | DNZ8224<br>7 | OZ-658/6                               | 432075504142<br>6 /<br>SUBMERSIBL<br>F FIRE PUMP<br>(STAINLESS<br>STEEL) 380V<br>3DIA AC<br>GEN/629 | MFG LOWARA<br>(ITALY) FIRE<br>FIGHTING PN<br>NASR | 1 /<br>EACH/N<br>UMBER  |                                        |             |           |              |                | TECHNICAL SPECIFICATION - NO<br>DATA AVAILABLE<br>GENERAL<br>SPECIFICATION - NO DATA<br>AVAILABLE                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |           |
| 64   | DNF8344<br>6 | MD231<br>(CROWN)<br>/EH1504<br>/EH1418 | 444079510254<br>4 / PREMI-AIR<br>DEHUMIDIFIE<br>RS.300W.<br>220/240V SIZE:<br>350X452X275<br>MM     | DEHUMIDIFIE<br>RS                                 | 13 /<br>EACH/N<br>UMBER | MD231<br>(CROWN)<br>/EH1504/<br>EH1418 |             |           |              |                | TECHNICAL SPECIFICATION -<br>Rated Voltage: 220-240 V- Rated<br>Frequency: 50Hz Power: 240W<br>Working Temperature: 5 oC-35 oC<br>Dehumidifying Capacity: 10 l/Day Hi<br>Side Pressure: 1.7MPa Low Side<br>Pressure: 0.7MPa Refrigerant<br>Charge: R134A/0.09 KG Weight:<br>10.5 KG<br>GENERAL SPECIFICATION<br>- Rated Voltage: 220-240 V- Rated<br>Frequency: 50Hz Power: 240W<br>Working Temperature: 5 oC-35 oC<br>Dehumidifying Capacity: 10 l/Day Hi<br>Side Pressure: 1.7MPa Low Side<br>Pressure: 0.7MPa Refrigerant<br>Charge: R134A/0.09 KG Weight:<br>10.5 KG |           |
| 65   | DNF8322<br>2 | MD231<br>(CROWN)<br>/EH1504            | 444079510254<br>4 / PREMI-AIR<br>DEHUMIDIFIE                                                        | DEHUMIDIFIE<br>RS                                 | 1 /<br>EACH/N<br>UMBER  | MD231<br>(CROWN)<br>/EH1504/           |             |           |              |                | TECHNICAL SPECIFICATION -<br>Rated Voltage: 220-240 V- Rated<br>Frequency: 50Hz Power: 240W                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |           |

| 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 |
|-------|----------|----------------------------------------|--------------------------------------------------------------------------------------------------|----------------------------------------------|-------------------------|----------------------------------------|-------------|-----------|---------------|----------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
|       |          | /EH1418                                | RS,300W,<br>220/240V SIZE:<br>350X452X275<br>MM                                                  |                                              |                         | EH1418                                 |             |           |               |                | Working Temperature: 5 oC-35 oC<br>Dehumidifying Capacity: 10 l/Day Hi<br>Side Pressure: 1.7MPa Low Side<br>Pressure: 0.7MPa Refrigerant<br>Charge: R134A/0.09 KG Weight:<br>10.5 KG<br><u>GENERAL SPECIFICATION</u><br>- Rated Voltage: 220-240 V- Rated<br>Frequency: 50Hz Power: 240W<br>Working Temperature: 5 oC-35 oC<br>Dehumidifying Capacity: 10 l/Day Hi<br>Side Pressure: 1.7MPa Low Side<br>Pressure: 0.7MPa Refrigerant<br>Charge: R134A/0.09 KG Weight:<br>10.5 KG                                                                                                       |           |
| 66    | DNF83227 | MD231<br>(CROWN)<br>/EH1504<br>/EH1418 | 444079510254<br>4 / PREMI-AIR<br>DEHUMIDIFIE<br>RS,300W,<br>220/240V SIZE:<br>350X452X275<br>MM  | DEHUMIDIFIE<br>RS                            | 60 /<br>EACH/N<br>UMBER | MD231<br>(CROWN)<br>/EH1504/<br>EH1418 |             |           |               |                | <u>TECHNICAL SPECIFICATION -</u><br>Rated Voltage: 220-240 V- Rated<br>Frequency: 50Hz Power: 240W<br>Working Temperature: 5 oC-35 oC<br>Dehumidifying Capacity: 10 l/Day Hi<br>Side Pressure: 1.7MPa Low Side<br>Pressure: 0.7MPa Refrigerant<br>Charge: R134A/0.09 KG Weight:<br>10.5 KG<br><u>GENERAL SPECIFICATION</u><br>- Rated Voltage: 220-240 V- Rated<br>Frequency: 50Hz Power: 240W<br>Working Temperature: 5 oC-35 oC<br>Dehumidifying Capacity: 10 l/Day Hi<br>Side Pressure: 1.7MPa Low Side<br>Pressure: 0.7MPa Refrigerant<br>Charge: R134A/0.09 KG Weight:<br>10.5 KG |           |
| 67    | DNJ82282 | DEVELOP<br>ED BY<br>DTD                | 413050510309<br>1 /<br>EVAPORATOR<br>COILS & FINS,<br>CAP.266000 K<br>CAL/H,INLET,<br>27.7-33.3C | AIR<br>CONDITIONIN<br>G SYSTEM<br>BEHR PAIMA | 1 /<br>EACH/N<br>UMBER  |                                        |             |           |               |                | <u>TECHNICAL SPECIFICATION - NO</u><br>DATA AVAILABLE<br><u>GENERAL</u><br><u>SPECIFICATION - NO DATA</u><br>AVAILABLE                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |           |
| 68    | DNA83220 | 431S2-601                              | 521099521652<br>0 / Stainless<br>steel sounding<br>tape                                          | GENERAL<br>USE                               | 1 /<br>EACH/N<br>UMBER  |                                        |             |           |               |                | <u>TECHNICAL SPECIFICATION - *</u><br>Dimensions: 13.39 x 6.34 x 1.69<br>Inches *. Must be of Brass/ steel with<br>weighted bob at the end of the tape.<br>*LENGTH: 20 METERS<br><u>GENERAL</u><br><u>SPECIFICATION - *</u> Dimensions:<br>13.39 x 6.34 x 1.69 Inches *. Must 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 |
|-------|----------|-----------------------------------------|----------------------------------------------------------------------------------------------------------------------|-----------------------------|--------------------------|---------------------------|-------------|-----------|--------------|----------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
|       |          |                                         |                                                                                                                      |                             |                          |                           |             |           |              |                | of Brass/ steel with weighted bob at the end of the tape. *LENGTH: 20 METERS                                                                                                                                                                                                                                                                                                                   |           |
| 69    | DNF83211 |                                         | 583076511702<br>0 / TOA JAPAN<br>WALL<br>MOUNTED<br>SPEAKER                                                          |                             | 3 /<br>EACH/N<br>UMBER   | BS-1030 /<br>BS-<br>1030W |             |           |              |                | TECHNICAL SPECIFICATION - BS-1030 / BS-1030W SPRING CLAMP MECHANISM ALL METALLIC CONSTRUCTION 12CM(5") CONE TYPE MODEL: TOA JAPAN<br>LOCALLY AVAILABLE AUTHORIZED DEALER CERTIFICATE: REQUIRED<br>GENERAL SPECIFICATION - BS-1030 / BS-1030W SPRING CLAMP MECHANISM ALL METALLIC CONSTRUCTION 12CM(5") CONE TYPE MODEL: TOA JAPAN<br>LOCALLY AVAILABLE AUTHORIZED DEALER CERTIFICATE: REQUIRED |           |
| 70    | DNC82430 | CPQ-100                                 | 582578511401<br>3 / MAGNETIC<br>COMPASS                                                                              | SURVEY<br>BOAT<br>(SAILING) | 1 /<br>EACH/N<br>UMBER   |                           |             |           |              |                | TECHNICAL SPECIFICATION - NO DATA AVAILABLE<br>GENERAL SPECIFICATION - NO DATA AVAILABLE                                                                                                                                                                                                                                                                                                       |           |
| 71    | DNC82373 | CPQ-100                                 | 582578511401<br>3 / MAGNETIC<br>COMPASS                                                                              | SURVEY<br>BOAT<br>(SAILING) | 1 /<br>EACH/N<br>UMBER   |                           |             |           |              |                | TECHNICAL SPECIFICATION - NO DATA AVAILABLE<br>GENERAL SPECIFICATION - NO DATA AVAILABLE                                                                                                                                                                                                                                                                                                       |           |
| 72    | DNF83218 | PP3,<br>6F22,<br>(6135-00-<br>900-2139) | 613570100411<br>8 / BATTERY<br>DRY FOR<br>MULTIMETER<br>09V<br>EVER/ENERGI<br>Z 047X25.<br>75X017MM                  | AVO METER                   | 90 /<br>EACH/N<br>UMBER  |                           |             |           |              |                | TECHNICAL SPECIFICATION - 09V<br>EVER/ENERGIZ 047X25.75X017MM<br>OEM RS COMPONENTS LIMITED.<br>GENERAL SPECIFICATION - 09V<br>EVER/ENERGIZ 047X25.75X017MM<br>OEM RS COMPONENTS LIMITED.                                                                                                                                                                                                       |           |
| 73    | DNF83114 | E91 LR6 /<br>E91 IEC<br>LR6             | 613579505849<br>2 / BATTERY<br>ALKALINE<br>(ENERGIZER)<br>(Non<br>Rechargeable)<br>1.5V AA SIZE<br>NO.E91 IEC<br>LR6 | GENERAL<br>USE              | 144 /<br>EACH/N<br>UMBER |                           |             |           |              |                | TECHNICAL SPECIFICATION - NO DATA AVAILABLE<br>GENERAL SPECIFICATION - NO DATA AVAILABLE                                                                                                                                                                                                                                                                                                       |           |
| 74    | DNF83373 | E91 LR6 /<br>E91 IEC                    | 613579505849<br>2 / BATTERY                                                                                          | GENERAL<br>USE              | 50 /<br>EACH/N           |                           |             |           |              |                | TECHNICAL SPECIFICATION - NO DATA AVAILABLE<br>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 |
|-------|----------|--------------------------------------|----------------------------------------------------------------------------|---------------------------------------|------------------|---------------------------------|-------------|-----------|--------------|----------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
|       |          | LR6                                  | ALKALINE (ENERGIZER) (Non Rechargeable) 1.5V AA SIZE NO.E91 IEC LR6        |                                       | UMBER            |                                 |             |           |              |                | SPECIFICATION - NO DATA AVAILABLE                                                                                                                                                                                                            |           |
| 75    | DNF83579 | 1165190/1165180/1165170 / AD10-2HHMD | 635071508891 8 / TR HAND HELD METAL DETECTOR SUPPER SCAN                   | SELF (SECURITY EQUIP) OEM GARRETT USA | 4 / EACH/NUMBER  | 1165180/1165170 / AD10-2HHMD    |             |           |              |                | TECHNICAL SPECIFICATION - NO DATA AVAILABLE<br>GENERAL SPECIFICATION - NO DATA AVAILABLE                                                                                                                                                     |           |
| 76    | DNF83117 | KFAE-55C                             | 610570504423 6 / BLOWER EXHAUST 1.5 KW 380-420V 5AMP RPM 2950 50HZ 3PHASE  | EXHAUST BLOWER STEERING COMPART       | 4 / EACH/NUMBER  |                                 |             |           |              |                | TECHNICAL SPECIFICATION - 1.5 KW 380-420V 5AMP RPM 2950 50HZ 3 PHASE<br>GENERAL SPECIFICATION - 1.5KW 380-420V 5AMP RPM 2950 50HZ 3 PHASE                                                                                                    |           |
| 77    | DNZ83213 | BTL-LGCN-PN01                        | 056258000003 8 / TERMINAL BATTERY 548TD                                    |                                       | 28 / EACH/NUMBER | WINDAY NATION                   |             |           |              |                | TECHNICAL SPECIFICATION - ITEM WEIGHT 6.4 OUNCE<br>GENERAL SPECIFICATION - ITEM WEIGHT 6.4 OUNCE                                                                                                                                             |           |
| 78    | DNF83214 | 02 CORE KAUDIO                       | 599576512071 6 / SPEAKER STEREO cable Electro voice                        | PA SYSTEM (TOA)                       | 50 / METER       |                                 |             |           |              |                | TECHNICAL SPECIFICATION - EV 2C X 14 AWG Pro Speaker Cable SSC-910, 2 X 1.5MM 2 Speaker cable OD 7.2MM (100 Mtr Roll)<br>GENERAL SPECIFICATION - EV 2C X 14 AWG Pro Speaker Cable SSC-910, 2 X 1.5MM 2 Speaker cable OD 7.2MM (100 Mtr Roll) |           |
| 79    | DNF83365 | ES75-12/KB-12700 / HR75-12fr         | 613073512319 3 / BATTERY 12 VOLTS 70AH SEALED LEAD ACID (MAINTENANCE FREE) | EMERSON LIEBERT UPS80 KVA             | 60 / EACH/NUMBER | DLS85 70AH/HR 75-12FR /DLS RS85 |             |           |              |                | TECHNICAL SPECIFICATION - COUNTRY OF ORIGIN : KOREA/ PAKISTAN MAKE: DAEWOO ASSEMBLED IN PAKISTAN<br>GENERAL SPECIFICATION - COUNTRY OF ORIGIN : KOREA/ PAKISTAN MAKE: DAEWOO ASSEMBLED IN PAKISTAN                                           |           |
| 80    | DNO83209 | 511-7975                             | 431071570197 2 / PUMP GP-FUEL INJECTION                                    |                                       | 1 / EACH/NUMBER  | C9.3                            |             |           |              |                | TECHNICAL SPECIFICATION - null<br>GENERAL SPECIFICATION - null                                                                                                                                                                               |           |



| S. No | LPR No   | PART NO                                                          | NSN / Description                                                  | P/Equipment | QTY / DENO       | Model                          | SR NO OF PR | MANUF ADO | Availability | Tender Remarks | TECH / GEN SPECS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Dimension |
|-------|----------|------------------------------------------------------------------|--------------------------------------------------------------------|-------------|------------------|--------------------------------|-------------|-----------|--------------|----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
| 81    | DN082844 | DL-473WDL02<br>4-02-07-02<br>473WDL02<br>4-02-07-02/ZACR-061-SEW | 4110FP305006<br>1 / Anti-corrosion zinc bar (Fresh keeping device) |             | 8 / EACH/NUMBER  | 473WDL024-02-07-02             |             |           |              |                | TECHNICAL SPECIFICATION - null<br>GENERAL SPECIFICATION - null                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |           |
| 82    | DNO83208 | 460-8213                                                         | 291071523401<br>4 / Injector                                       |             | 12 / EACH/NUMBER | N/A                            |             |           |              |                | TECHNICAL SPECIFICATION - Injector<br>GENERAL SPECIFICATION - Injector                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |           |
| 83    | DNF83361 | gxt mt + cx<br>3 kva                                             | 599970524633<br>0 / vertiv ups<br>3kva/2400w                       |             | 1 / EACH/NUMBER  | GXT MT + CX 3 KVA              |             |           |              |                | TECHNICAL SPECIFICATION - i.<br>Input voltage : 220V ii. Frequency : 50Hz iii. Phase : Single Phase iv. Rating: 3000VA (2700V) v. Output Voltage : 230 Volt vi. Frequency: 50Hz vii. Phase : Single Phase. viii. Operating temp: 0-40°C ix. Battery (external battery bank): 6x 12v 200ah maintenance free BACKUP TIME 30-45 MINUTES<br>GENERAL SPECIFICATION - i. Input voltage : 220V ii. Frequency : 50Hz iii. Phase : Single Phase iv. Rating: 3000VA (2700V) v. Output Voltage : 230 Volt vi. Frequency: 50Hz vii. Phase : Single Phase. viii. Operating temp: 0-40°C ix. Battery (external battery bank): 6x 12v 200ah maintenance free BACKUP TIME 30-45 MINUTES |           |
| 84    | DNF83602 | DS-2CD1343G<br>O-I / DS2CD1143GOI / DH-IPC-HDBW2431R-ZAS         | 676078523548<br>1 / 4.0 mp CMOS ir network TURRET camera           |             | 5 / EACH/NUMBER  | DS-2CD1343GO-I / ds2cd1143go-i |             |           |              |                | TECHNICAL SPECIFICATION - null<br>GENERAL SPECIFICATION - null                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |           |
| 85    | DNV83210 | 197-8418                                                         | 533001555692<br>0 / GASKET                                         |             | 3 / EACH/NUMBER  | C 9.3                          |             |           |              |                | TECHNICAL SPECIFICATION - GASKET<br>GENERAL SPECIFICATION - GASKET                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |           |
| 86    | DNJ83768 | 15762-93J00                                                      | 533176526510<br>9 / GAS KIT FDELIVERY PIPE                         |             | 5 / EACH/NUMBER  | F150FET X                      |             |           |              |                | TECHNICAL SPECIFICATION - null<br>GENERAL SPECIFICATION - null                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |           |

| S. No | LPR No   | PART NO                  | NSN / Description                                            | P/Equipment | QTY / DENO      | Model                                  | SR NO OF PR | MANUF ADO | Availability | Tender Remarks | TECH / GEN SPECS                                                                                                                                                                                                                                                   | Dimension |
|-------|----------|--------------------------|--------------------------------------------------------------|-------------|-----------------|----------------------------------------|-------------|-----------|--------------|----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
| 87    | DN083321 | 98650.1841               | 4820144697453 / VALVE CONCENTRIC - 88R / 133CE               |             | 1 / EACH/NUMBER | PARENT EQUIPMENT MODE L 5320 & 5420 IA |             |           |              |                | TECHNICAL SPECIFICATION - null<br>GENERAL SPECIFICATION - null                                                                                                                                                                                                     |           |
| 88    | DNO83206 | 4R-9999                  | 5330014697592 / EXCLUDER- CRANKSHAFT SEAL                    |             | 3 / EACH/NUMBER | C9.3                                   |             |           |              |                | TECHNICAL SPECIFICATION - Not Known<br>GENERAL SPECIFICATION - Not Known                                                                                                                                                                                           |           |
| 89    | DNV83238 | 170-6115                 | 5330016636785 / GASKET                                       |             | 2 / EACH/NUMBER | C 9.3                                  |             |           |              |                | TECHNICAL SPECIFICATION - GASKET<br>GENERAL SPECIFICATION - GASKET                                                                                                                                                                                                 |           |
| 90    | DNN82876 | SCPF22-01-SEW            | 4320705280445 / SHAFT COOLING PUMP                           |             | 1 / EACH/NUMBER | SCPF22-01-SEW                          |             |           |              |                | TECHNICAL SPECIFICATION - SHAFT COOLING PUMP PUMP USED FOR COOLING OF SHAFTING ONBOARD F22P SHIPS. DETAILS AS PER PART CATALOGUE<br>GENERAL SPECIFICATION - SHAFT COOLING PUMP PUMP USED FOR COOLING OF SHAFTING ONBOARD F22P SHIPS. DETAILS AS PER PART CATALOGUE |           |
| 91    | DNO83005 | SIE. 3RT2027-2FB44-3MA0  | 5977725263551 / CONTACTOR, AC-3, 15KW/400V, 2NO+2NC, DC 24V, |             | 2 / EACH/NUMBER | 3RT2027-2FB44-3MA0                     |             |           |              |                | TECHNICAL SPECIFICATION - HARNESS AS-WIRING- PRELUBRICATION<br>GENERAL SPECIFICATION - HARNESS AS-WIRING- PRELUBRICATION                                                                                                                                           |           |
| 92    | DNO83237 | 450-5590                 | 2915715177088 / TUBE AS                                      |             | 2 / EACH/NUMBER | C9.3                                   |             |           |              |                | TECHNICAL SPECIFICATION - Not Known<br>GENERAL SPECIFICATION - Not Known                                                                                                                                                                                           |           |
| 93    | DNO83236 | 447-5563                 | 2915715177086 / TUBE AS- FUEL                                |             | 4 / EACH/NUMBER | C9.3                                   |             |           |              |                | TECHNICAL SPECIFICATION - Not Known<br>GENERAL SPECIFICATION - Not Known                                                                                                                                                                                           |           |
| 94    | DNF83230 | EP-H-elen / E3SUPS15KHB2 | 5999705246351 / UPS 15KVA WITH INTERNAL BATTERIES            |             | 1 / EACH/NUMBER | EP-H15KVA / E3SUPS15KHB2               |             |           |              |                | TECHNICAL SPECIFICATION - P/NO. EP-H15KVA OEM, M/S ELEN TURKEY P/NO, E3SUPS15KHB2 OEM, M/S APC Schneider Electric, GENERAL SPECIFICATION - P/NO. EP-H15KVA OEM, M/S ELEN TURKEY P/NO, E3SUPS15KHB2 OEM, M/S APC Schneider Electric,                                |           |

| S No | LPR No   | PART NO                                | NSN / Description                                 | P/Equipment       | QTY / DENO       | Model                    | SR NO OF PR | MANUF ADO             | Availability  | Tender Remarks | TECH / GEN SPECS                                                                                                                                                                                                                                                                                                                                                                                                                         | Dimension |
|------|----------|----------------------------------------|---------------------------------------------------|-------------------|------------------|--------------------------|-------------|-----------------------|---------------|----------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
| 95   | DNJ83769 | 12921-93J10                            | 5365765265089 / SPRING VALVE                      |                   | 24 / EACH/NUMBER | F150FET X                |             |                       |               |                | TECHNICAL SPECIFICATION - null<br>GENERAL SPECIFICATION - null                                                                                                                                                                                                                                                                                                                                                                           |           |
| 96   | DNO83207 | 310-7259                               | 5331716590949 / SEAL-O-RING                       |                   | 19 / EACH/NUMBER | C9.3                     |             |                       |               |                | TECHNICAL SPECIFICATION - Not Known<br>GENERAL SPECIFICATION - Not Known                                                                                                                                                                                                                                                                                                                                                                 |           |
| 97   | DN082693 | 7620.977.031.6                         | 2815FP3030595 / hose clip (genset I-054)          |                   | 8 / EACH/NUMBER  | 1bd620v12                |             |                       |               |                | TECHNICAL SPECIFICATION - null<br>GENERAL SPECIFICATION - null                                                                                                                                                                                                                                                                                                                                                                           |           |
| 98   | DNF83604 | DS-2CD2T83G2-21/4I/DS-2CD2T85G1-18/    | 6740705249151 / Fix camera BMP (Hikvision)        |                   | 7 / EACH/NUMBER  | DS-2CD2T85 FWD-I5        |             |                       |               |                | TECHNICAL SPECIFICATION - null<br>GENERAL SPECIFICATION - null                                                                                                                                                                                                                                                                                                                                                                           |           |
| 99   | DNJ83765 | 15600-98J00 / 15600-98J01              | 2850765258862 / SEPARATOR ASSY, FUEL VAPOR        |                   | 1 / EACH/NUMBER  | 300 HP OBM ENGINE SUZUKI |             |                       |               |                | TECHNICAL SPECIFICATION - null<br>GENERAL SPECIFICATION - null                                                                                                                                                                                                                                                                                                                                                                           |           |
| 100  | DNF83494 | Winner pro 2K                          | 6150TA5249657 / UPS 2KVA (10 minuts backup time ) |                   | 3 / EACH/NUMBER  | Winner pro 2K            |             |                       |               |                | TECHNICAL SPECIFICATION - UPS APC 2 KVA with access 2 KVA AT LEAST 10 MINUTE BACKUP TIME WITH full load (2 KVA) Complete Details regarding 2KVA & 1KVA UPS are avialable in the attached Brochure named "WinnerPro"<br>GENERAL SPECIFICATION - UPS APC 2 KVA with access 2 KVA AT LEAST 10 MINUTE BACKUP TIME WITH full load (2 KVA) Complete Details regarding 2KVA & 1KVA UPS are avialable in the attached Brochure named "WinnerPro" |           |
| 101  | DNV83240 | 452-6184                               | 4710715250413 / TUBE AS                           |                   | 5 / EACH/NUMBER  | C 9.3                    |             |                       |               |                | TECHNICAL SPECIFICATION - TUBE AS<br>GENERAL SPECIFICATION - TUBE AS                                                                                                                                                                                                                                                                                                                                                                     |           |
| 102  | DNF83016 | 6 FMX-150B/wpl150/TPK 12150/12N DT150S | 6140705222584 / BATTERY 12 VOLT 150 AH VOLTA      | MT VEHICEL WB-300 | 1 / EACH/NUMBER  | 6 FMX-150B               | NIL         | NRTC HARIPUR PAKISTAN | NRTC PAKISTAN |                | TECHNICAL SPECIFICATION - ITEM IS PART OF JAMMER WB-300 12 volt 150 ah volta tower shape<br>GENERAL SPECIFICATION - ITEM IS PART OF JAMMER WB-300 12 volt 150 ah volta tower shape                                                                                                                                                                                                                                                       |           |

| 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 |
|-------|----------|------------------------------------------|------------------------------------------------------------------------|------------------------------------|-----------------|-------------|-------------|-----------------------------------------------------------------------------------------------------------------------------------|-----------------------------|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
| 103   | DNF76897 | 83010-02-02                              | 536573529110<br>0 / Screw Ring                                         |                                    | 2 / EACH/NUMBER | TRON SART20 |             |                                                                                                                                   |                             |                      | TECHNICAL SPECIFICATION - null<br>GENERAL SPECIFICATION - null                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |           |
| 104   | DNC76736 | 7009115                                  | 783070518104<br>1 / LIFTING BELT SLINGS                                | LIFTING BELT                       | 2 / EACH/NUMBER |             |             | HEADOFFICE:VTTAG<br>HARDSTRASSE CH-4132<br>MUTTENZ TEL +41(0)<br>617179898<br>FAX +41(0)617179890<br>info@vtt-group.com           | VTT LTD<br>SWISS<br>COMPANY |                      | TECHNICAL SPECIFICATION - colour yellow capacity(wll) 3 width 140 weigh per m 0.85<br>GENERAL SPECIFICATION - colour yellow capacity(wll) 3 width 140 weigh per m 0.85                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |           |
| 105   | DNF82933 | WP7-12/WP123<br>6W/CP1270                | 614079514046<br>2 / 12V7AH<br>LEAD ACID<br>MAINTENANCE FREE<br>BATTERY | FIRE ALARM / UPS 6KVA<br>STABMATIC | 2 / EACH/NUMBER | CP1270      |             | UK                                                                                                                                |                             | STABIMATIC CO LTD UK | TECHNICAL SPECIFICATION -<br>GENERAL SPECIFICATION -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |           |
| 106   | DNF82935 | 120256                                   | 616073518682<br>1 / BATTERY<br>CELL 3.2V,<br>400AH                     | Convey Jamming System              | 8 / EACH/NUMBER |             |             | COMLAB (SWITZERLAND)                                                                                                              |                             | COMLAB (SWITZERLAND) | TECHNICAL SPECIFICATION -<br>BATTERY CELL 3.2V,<br>400Ah<br>GENERAL SPECIFICATION -<br>BATTERY CELL 3.2V, 400Ah                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |           |
| 107   | DNO78256 | A6ZKNRA                                  | 841500268785<br>9 / GLOVES<br>WELDERS                                  | DC & FF                            | 3 / PAIR        |             |             | USA                                                                                                                               |                             | USA                  | TECHNICAL SPECIFICATION -<br>KNITTED LINING CUFF TYPE<br>GUANTLET<br>GENERAL SPECIFICATION -<br>KNITTED LINING CUFF TYPE<br>GUANTLET                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |           |
| 108   | DNF79744 | BM7500 /<br>IMEI:<br>358419070<br>009444 | 653070520521<br>6 / SVAS TAB                                           | SVAS SYSTEM<br>BM7500<br>PAKISTAN  | 2 / SET         | BM7500      | NY-SVAS-08  | M/S C Digital, House No<br>275-C, Street No 13,<br>Chaklala Scheme III,<br>Rawalpindi Tel 051-<br>5155790-92, Fax 051-<br>5133789 |                             | INDIGENOUS PAK       | TECHNICAL SPECIFICATION -<br>SVAS TAB (Customized with NADRA<br>compitable bar code reader and<br>biometric scanner module, software<br>and hardware included) with secure<br>date SIM including one year date<br>charges, service, warranty<br>configuration and installation, OEM,<br>ARATEK BIOMATRIC CO LTD<br>TAIWAN E-MAIL SALES@ARATEK.<br>CO TEL:886-5-2501-0001<br>GENERAL SPECIFICATION - SVAS TAB<br>(Customized with NADRA compitable<br>bar code reader and biometric<br>scanner module, software and<br>hardware included) with secure date<br>SIM including one year date charges,<br>service, warranty configuration and<br>installation, OEM, ARATEK<br>BIOMATRIC CO LTD TAIWAN E- |           |

| 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 |
|-------------------------------------------|----------|--------------|-----------------------------------------------|----------------------------------------------|------------------|--------------------------|-------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|-----------|
| MAIL SALES@ARATEK.CO TEL: 886-5-2501-0001 |          |              |                                               |                                              |                  |                          |             |                                                                                                                                                                                                   |                                  |                                                                        |                                                                                                                             |           |
| 109                                       | DNF81280 | 1091.291400  | 5895725139926 / FRONT MODULE CONTROLLER (PCB) | HF TX/RX XK-2100L                            | 1 / EACH/NUMBER  | NO DATA AVAILAB LE       |             | GR                                                                                                                                                                                                |                                  | RROHDE S & SCHWARZ GMBH & CO. MUHLDO RFSTRAB E 15-81671 MUNICH GERMANY | TECHNICAL SPECIFICATION - -<br>GENERAL SPECIFICATION - -                                                                    |           |
| 110                                       | DNO78256 | A6ZKNRA      | 8415002687859 / GLOVES WELDERS                | DC & FF                                      | 3 / PAIR         |                          |             | FED COMMERCIAL ITEM DESCRIPTION PROMUL; GATED BY GENERAL SERVICES ADMIN WASHINGTON DC                                                                                                             | FEDERAL COMMERCIAL               |                                                                        | TECHNICAL SPECIFICATION -<br>KNITTED LINING CUFF TYPE GUANTLET<br>GENERAL SPECIFICATION - KNITTED LINING CUFF TYPE GUANTLET |           |
| 111                                       | DNS70534 | 06317009     | 5640FT1019337 / Termal Protection Aid (TPA)   | Emergency Pack - 1                           | 48 / EACH/NUMBER | 583210B0006              | 0           | KINGSWAY DUNMURRY BELFAST RLANDA                                                                                                                                                                  | SURVITE C GROUP                  |                                                                        | TECHNICAL SPECIFICATION -<br>GENERAL SPECIFICATION -                                                                        |           |
| 112                                       | DNS82184 | 5303101      | 2910FT1018526 / Injector                      | Injector                                     | 3 / EACH/NUMBER  | OPTION PP44699 GRP 06.01 | 0           | 500 JACKSON ST COLUMBUS                                                                                                                                                                           | CUMMINS INC.                     |                                                                        | TECHNICAL SPECIFICATION -<br>GENERAL SPECIFICATION -                                                                        |           |
| 113                                       | DNS82172 | 5303101      | 2910FT1018526 / Injector                      | Injector                                     | 3 / EACH/NUMBER  | OPTION PP44699 GRP 06.01 | 0           | 500 JACKSON ST COLUMBUS                                                                                                                                                                           | CUMMINS INC.                     |                                                                        | TECHNICAL SPECIFICATION -<br>GENERAL SPECIFICATION -                                                                        |           |
| 114                                       | DNZ80320 | 2000005203   | 2910775206682 / RETURN FILTER ELEMENT 2600    | De Donge Excavator B-Type BA 700 Netherlands | 16 / EACH/NUMBER | N/A                      | 5082        | Shipyard De Donge Flushing Head Office, Harbour No. 5910 Vlissingen-Oost P.O. Box 240, 4460AE Goes, The Netherlands Tel.: (+31) 113.613.100, Fax.: (+31) 113.613.190 E-mail: info@shipyarddedonge | De Donge Flushing Shipyard (DFY) |                                                                        | TECHNICAL SPECIFICATION -<br>GENERAL SPECIFICATION -                                                                        |           |
| 115                                       | DNF82767 | CAT-6A U-FTP | 5995785207850 / CABLE NETWORK CAT-6A U-FTP    | CCTV System CAT-6A U-FTP CHINA               | 305 / METER      | CAT-6A U-FTP             | NA          | No. 1199 Bin'an road, Binjiang District, Hangzhou, China. 310053 Tel: +86-571-87688883                                                                                                            | CHINA                            |                                                                        | TECHNICAL SPECIFICATION -<br>null<br>GENERAL SPECIFICATION -<br>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 |
|-------|----------|-----------------------------------------|------------------------------------------------------------------------|--------------------------------|-----------------|---------------------------|-------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
|       |          |                                         | 23AWG PE-0.36MM 4/U-FTP<br>PVC/LSZH-0.5MM<br>AQUA/BUE/G<br>RAY7.47MM   |                                |                 |                           |             |                                                                                                                                                                                       |                        |                |                                                                                                                                                                                                                                                                                                                                                                                                                                                              |           |
| 116   | DNF78434 | Z-5032/5024                             | 6230775153458 / SEARCH LIGHT                                           | GRP POLICE BOAT (LIGHTING SYS) | 2 / EACH/NUMBER | Z 5024                    |             | M/S VETUS N.V.<br>FOKKERSTRAAT 571<br>SCHIEDAM<br>NETHERLANDS 3125 BD<br>010-4377700 / 010-4152634 KVK 24219798<br>0000 SALES@VETUS.NL                                                | VETUS HOLLAND          |                | TECHNICAL SPECIFICATION - OEM:M/S VETUS N.V.<br>FOKKERSTRAAT 571 SCHIEDAM<br>NETHERLANDS 3125 BD 010-4377700 / 010-4152634 KVK 24219798 0000 SALES@VETUS.NL<br>GENERAL SPECIFICATION - OEM: M/S VETUS N.V. FOKKERSTRAAT 571 SCHIEDAM NETHERLANDS 3125 BD 010-4377700 / 010-4152634 KVK 24219798 0000 SALES@VETUS.NL                                                                                                                                          |           |
| 117   | DNF80343 | QUANTA5 Q5-E / UM/SX. 500.2X500 / R5000 | 5820735221383 / WIRELESS RADIO<br>QUANTA5 Q5-E GHZ POINT TO POINT UNIT | Microwave                      | 2 / EACH/NUMBER | QUANTA 5/InfLINK XG R5000 |             | INFINET WIRELESS LTD<br>SALE EMAIL: info@infinet.ru<br>Phone(International): +7343 253 1533<br>FAX* +73433658106<br>Office Address:620149, S. Deryabinoy st,24 yekaterinburg, Russia. | INFINET WIRELESS LTD   |                | TECHNICAL SPECIFICATION - IS TO BE REQUIRED FOR MICROWAVE COMMUNICATION<br>GENERAL SPECIFICATION - IS TO BE REQUIRED FOR MICROWAVE COMMUNICATION                                                                                                                                                                                                                                                                                                             |           |
| 118   | DNF81782 | APS6009S /apd33003                      | 6130785204983 / 400 HZ ADAPTIVE POWER SUPPLY /AC FREQUENCY CONVERT     | NAVIGATION SYSTEM              | 1 / EACH/NUMBER | APS6009 S/apd33003        | NA          | PARWA TECHNOLOGY COMPANY LIMITED<br>SHENZHEN CHINA                                                                                                                                    | PARWA TECHNOLOGY CHINA |                | TECHNICAL SPECIFICATION - 1. INPUT POWER SUPPLY IN NORMAL MODE: VOLTAGE: 440V ± 15%, 3 P TRANSFORMER TO STEP DOWN 440V SUPPLY TO 220V SUPPLY. THEREFORE, PREFERRED INPUT SUPPLY IS 440V 3PHASE.) A. FREQUENCY: 60HZ ± 8% B. HARMONIC INPUT CURRENT: MAXIMUM 5% 2. OUTPUT POWER SUPPLY: A. VOLTAGE: 120 V, 3 PHASE WITHOUT NEUTRAL B. OUTPUT VOLTAGE ADJUSTMENT: ± 5% C. POWER: DC 3KVA, COSINE Ø 0.8 OVERLOAD 110% FOR AT LEAST 1 HRS D. FREQUENCY: 400HZ E. |           |

| 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>NUMBER OF PHASE: 3 F. VOLTAGE STABILITY: MAX <math>\pm 1\%</math> 1% FOR A SHORT TIME (30 SECONDS) 2% FOR A LONGER TIME (4 HRS) G. MOMENTLY HOLDING OF VOLTAGE BY CONNECTION OR DISCONNECTION OF 50% LOADS: <math>\pm 10\%</math>, MAX LOAD TIME 100 MS H. SHORT CIRCUIT LOAD: 1.3 TO 1.6 X 1 RATED FOR 20 TO 30 SECONDS 1.8 TO 2.6 X 1 RATED FOR 6 TO 8 SECONDS 2.8 X 1 RATED FOR 5 SECONDS 3.3 X 1 RATED FOR 30 SECONDS 3. VOLTAGE PHASE CHARACTERISTICS A. DEVIATION FACTOR: LESS THAN 5% B. SINGLE HARMONICS: MAX 2% C. TOTAL HARMONICS: MAX 3% D. EFFICIENCY: 76% E. ELECTROMAGNETIC NOISE SUPPRESSION: MIL STD 461-111 SUB-CLASS A AND IT 8839 4. OVERVIEW A. MAX ROOM TEMPERATURE: 50°C B. RELATIVE AMBIENT HYGROMETRY: 0 TO 90% C. VIBRATIONS: MIL-STD-167, TYPE 1 D. IMPACT: CM CAT AI + II E. MTBF CALCULATION: 30,000 HOURS F. MTTR CALCULATION: 0.5 HOUR INPUT 220 VOLT AC 3 PHASE OUTPUT 115 VOLT FREQUENCY 400 HZ 3 PHASE CURRENT CONSUMPTION 20 AMPS (FULL LOAD) <u>GENERAL SPECIFICATION - 1. INPUT POWER SUPPLY IN NORMAL MODE: VOLTAGE: 440V <math>\pm 15\%</math>, 3 P TRANSFORMER TO STEP DOWN 440V SUPPLY TO 220V SUPPLY. THEREFORE, PREFERRED INPUT SUPPLY IS 440V 3PHASE.) A. FREQUENCY: 60HZ <math>\pm 8\%</math> B. HARMONIC INPUT CURRENT:</u></p> |           |

| S. No | LPR No       | PART NO | NSN / Description         | P/Equipment             | QTY / DENO    | Model  | SR NO OF PR        | MANUF ADO                            | Availability        | Tender Remarks | TECH / GEN SPECS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Dimension |
|-------|--------------|---------|---------------------------|-------------------------|---------------|--------|--------------------|--------------------------------------|---------------------|----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
|       |              |         |                           |                         |               |        |                    |                                      |                     |                | <p>MAXIMUM 5% 2. OUTPUT POWER SUPPLY: A. VOLTAGE: 120 V, 3 PHASE WITHOUT NEUTRAL B. OUTPUT VOLTAGE ADJUSTMENT: <math>\pm 5\%</math> C. POWER: DC 3KVA, COSINE <math>\phi</math> 0.8 OVERLOAD 110% FOR AT LEAST 1 HRS D. FREQUENCY: 400HZ E. NUMBER OF PHASE: 3 F. VOLTAGE STABILITY: MAX <math>\pm 1\%</math> 1% FOR A SHORT TIME (30 SECONDS) 2% FOR A LONGER TIME (4 HRS) G. MOMENTLY HOLDING OF VOLTAGE BY CONNECTION OR DISCONNECTION OF 50% LOADS: <math>\pm 10\%</math>, MAX LOAD TIME 100 MS H. SHORT CIRCUIT LOAD: 1.3 TO 1.6 X 1 RATED FOR 20 TO 30 SECONDS 1.8 TO 2.6 X 1 RATED FOR 6 TO 8 SECONDS 2.8 X 1 RATED FOR 5 SECONDS 3.3 X 1 RATED FOR 30 SECONDS 3. VOLTAGE PHASE CHARACTERISTICS A. DEVIATION FACTOR: LESS THAN 5% B. SINGLE HARMONICS: MAX 2% C. TOTAL HARMONICS: MAX 3% D. EFFICIENCY: 76% E. ELECTROMAGNETIC NOISE SUPPRESSION: MIL STD 461-111 SUB-CLASS A AND IT 8839 4. OVERVIEW A. MAX ROOM TEMPERATURE: 50°C B. RELATIVE AMBIENT HYGROMETRY: 0 TO 90% C. VIBRATIONS: MIL-STD-167, TYPE 1 D. IMPACT: CM CAT AI + II E. MTBF CALCULATION: 30,000 HOURS F. MTTR CALCULATION: 0.5 HOUR INPUT 220 VOLT AC 3 PHASE OUTPUT 115 VOLT FREQUENCY 400 HZ 3 PHASE CURRENT CONSUMPTION 20 AMPS (FULL LOAD)</p> <p>TECHNICAL SPECIFICATION -<br/>TPI GENERAL SPECIFICATION -</p> |           |
| 119   | DNS812<br>96 | 107 011 | 530673518712<br>6 / SCREW | WARTSILA<br>MAIN ENGINE | 8 /<br>EACH/N | 9L20C3 | MADPAA<br>E084245, | Wartsila Finland Oy<br>Vaasa Factory | Wartsila<br>Finland |                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |           |

| 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 |
|-------|--------------|----------------------------------------------|-------------------------------------------------|----------------------------------------------|-------------------------|---------------|------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
|       |              |                                              |                                                 | 9L20C3<br>FINLAND                            | UMBER                   |               | PAAE084<br>242<br>RASDPA<br>AE084243<br>PAAE084<br>244                       | Tarhaajantia 2, FIN-65101<br>Vaasa, Finland<br>Tel.<br>+358 10 708 0000, Tix<br>74251 wa sf<br>Fax (Service) ,358 6 356<br>7355<br>Fax (Spare parts) +358 10<br>709 1380<br>Wartsila Finland Oy<br>Vaasa Factory<br>Tarhaajantia 2, FIN-65101<br>Vaasa, Finland<br>Tel.<br>+358 10 708 0000, Tix<br>74251 wa sf<br>Fax (Service) ,358 6 356<br>7355<br>Fax (Spare parts) +358 10<br>709 1380 | Oy                                                                  |                | TPI                                                                                                                                                                                                                                                                                                                                                                                                                     |           |
| 120   | DNS812<br>98 | 107 145                                      | 536573518732<br>1 / PLUG                        | WARTSILA<br>MAIN ENGINE<br>9L20C3<br>FINLAND | 1 /<br>EACH/N<br>UMBER  | 9L20C3        | MADPAA<br>E084245,<br>PAAE084<br>242<br>RASDPA<br>AE084243<br>PAAE084<br>244 | Wartsila Finland Oy<br>Vaasa Factory<br>Tarhaajantia 2, FIN-65101<br>Vaasa, Finland<br>Tel.<br>+358 10 708 0000, Tix<br>74251 wa sf<br>Fax (Service) ,358 6 356<br>7355<br>Fax (Spare parts) +358 10<br>709 1380                                                                                                                                                                             | Wartsila<br>Finland<br>Oy                                           |                | TECHNICAL SPECIFICATION -<br>TPI<br>GENERAL SPECIFICATION -<br>TPI                                                                                                                                                                                                                                                                                                                                                      |           |
| 121   | DNF8300<br>6 | GFMJ-<br>1200                                | 611550515300<br>9 / BATTERIES<br>2V 1200AH      | SOLAR PANEL<br>7 KVA<br>SYSTEM               | 28 /<br>EACH/N<br>UMBER | GFMJ-<br>1200 |                                                                              | Sunrise Solartech Co<br>Limited Zone Changzhou<br>213023 Jiangsu CHINA.<br>TEL:0086-519-83905609,<br>FAX: 0086-519-83906508                                                                                                                                                                                                                                                                  | Sunrise<br>Solartech<br>Co<br>Limited<br>Zone<br>Changzhou<br>CHINA |                | TECHNICAL SPECIFICATION - 2V,<br>02 CELL, WEIGHT:85.5/188.5kg/lbs,<br>LENGTH:346/13.62mm/in, width:<br>310/12.20mm/in, height 335/13.<br>19mm/in, capacity 1200Ah at77<br>deg/F<br>GENERAL SPECIFICATION -<br>2V, 02 CELL, WEIGHT:85.5/188.<br>5kg/lbs, LENGTH:346/13.62mm/in,<br>width:310/12.20mm/in, height 335/13.<br>19mm/in, capacity 1200Ah at77<br>deg/F                                                        |           |
| 122   | DNJ8293<br>7 | 17400-<br>98J01-000<br>& 17400-<br>98J05-000 | 518076522254<br>8 / WATER<br>PUMP REPAIR<br>KIT | SUZUKI<br>DF300AP 300<br>HP OBM              | 4 /<br>EACH/N<br>UMBER  | DF300AP       | 30002P-<br>712896                                                            | SUZUKI MOTOR CO LTD<br>JAPAN                                                                                                                                                                                                                                                                                                                                                                 | SUZUKI<br>JAPAN                                                     |                | TECHNICAL SPECIFICATION -<br>WATER PUMP REPAIR KIT<br>ACCESSORIES 17461-93J00<br>IMPELLER, WATER PUMP 17416-<br>93J01 SEALING CASE 17472-98J00<br>GASKET, PUMP CASE PANEL<br>17473-98J00 PANEL, WATER<br>PUMP 09420-05009 KEY 17471-<br>98J01 PANEL, PUMP CASE<br>UNDER<br>GENERAL SPECIFICATION<br>- WATER PUMP REPAIR KIT<br>ACCESSORIES 17461-93J00<br>IMPELLER, WATER PUMP 17416-<br>93J01 SEALING CASE 17472-98J00 |           |

| 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 |
|-------|----------|------------------------------|-----------------------------------------------------|-----------------------------------|------------------|-------------------|--------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|----------------|----------------------------------------------------------------------------------------------------------|-----------|
|       |          |                              |                                                     |                                   |                  |                   |                          |                                                                                                                                                                                                       |              |                | GASKET, PUMP CASE PANEL 17473-98J00 PANEL, WATER PUMP 09420-05009 KEY 17471-98J01 PANEL, PUMP CASE UNDER |           |
| 123   | DNJ83002 | 09482-00427                  | 2920765222410 / SPARK PLUG (BKR6E)                  | SUZUKI DF300AP 300 HP OBM         | 38 / EACH/NUMBER | DF300AP           | 30002P-712896            | SUZUKI MOTOR CO LTD JAPAN                                                                                                                                                                             | SUZUKI JAPAN |                | TECHNICAL SPECIFICATION - NIL<br>GENERAL SPECIFICATION - NIL                                             |           |
| 124   | DNF81562 | SR-ADSB-3007/Radarcape 66006 | 5826725226852 / ADS-B RX / RADARCAPE ADS-B RECEIVER | UFFAQ                             | 1 / EACH/NUMBER  | Radarcape 66006   |                          | *Address Günter Köllner Embedded Development GmbH<br>Am Rain 24, 85256 Vierkirchen, Germany<br>Phone +49 8139 9961909, Fax +49 8139 9961906, E-mail:support@jetvision.de, Internet: www.jetvision.de" | JetVision    |                | TECHNICAL SPECIFICATION - Radarcape ADS-B receiver<br>GENERAL SPECIFICATION - Radarcape ADS-B receiver   |           |
| 125   | DNF81777 | SR-ADSB-3007/Radarcape 66006 | 5826725226852 / ADS-B RX / RADARCAPE ADS-B RECEIVER | UFFAQ                             | 1 / EACH/NUMBER  | Radarcape 66006   |                          | *Address Günter Köllner Embedded Development GmbH<br>Am Rain 24, 85256 Vierkirchen, Germany<br>Phone +49 8139 9961909, Fax +49 8139 9961906, E-mail:support@jetvision.de, Internet: www.jetvision.de" | JetVision    |                | TECHNICAL SPECIFICATION - Radarcape ADS-B receiver<br>GENERAL SPECIFICATION - Radarcape ADS-B receiver   |           |
| 126   | DNN80184 | JS-460                       | 5820FP2000001 / JS-460 Portable Life-saving Radio   | JS-460 PORTABLE LIFE-SAVING RADIO | 1 / SET          | N/A               |                          | NO.20, PINGJIA LINE, SUZHOU, JIANGSU                                                                                                                                                                  |              |                | TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -                                                        |           |
| 127   | DNJ77764 | 67F-11325-01                 | 5325765203485 / ANODE                               | YAMAHA OBM                        | 16 / EACH/NUMBER | NO DATA AVAILABLE | 6CE-1029885, 6CF-1009814 | YAMAHA MOTOR CO. LTD JAPAN                                                                                                                                                                            | JAPAN        |                | TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -                                                        |           |
| 128   | DNF82103 | Nikon 7x50 Aculon A211 /CR41 | 0552790019001 / BINOCULARS-7X50                     |                                   | 10 / EACH/NUMBER | AIO48             |                          |                                                                                                                                                                                                       |              |                | TECHNICAL SPECIFICATION - 8 x 40 125m / 1000m<br>GENERAL SPECIFICATION - 8 x 40 125m / 1000m             |           |
| 129   | DNA75283 | NIL                          | 2815735089204 / FERRULE SIZE 1-1/8" (28.6 MM)       | MACHINERY ON TYPE-21 & MCMVS      | 10 / EACH/NUMBER |                   |                          |                                                                                                                                                                                                       |              |                | TECHNICAL SPECIFICATION - NO DATA AVAILABLE<br>GENERAL SPECIFICATION - NO DATA AVAILABLE                 |           |
| 130   | DNM82276 | 2914800800                   | 2910745102215 / ENGINE                              | OM366LA, ATLAS COP                | 6 / SET          |                   |                          |                                                                                                                                                                                                       |              |                | TECHNICAL SPECIFICATION - NO DATA AVAILABLE<br>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 |
|-------|----------|-------------------------------|-------------------------------------------------------------------------------------------------|------------------------------------|-------------------------|-------------------------------|-------------|-----------|--------------|----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
|       |          |                               | OIL FILTER SET                                                                                  | CO,FRANCE                          |                         |                               |             |           |              |                | SPECIFICATION - NO DATA AVAILABLE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |           |
| 131   | DNA75284 | SS 01-08 & SN 01-08           | 281573508920<br>9 / FERRULE<br>SIZE 1/2"                                                        | MACHINERY<br>ON TYPE-21 &<br>MCMVS | 10 /<br>EACH/N<br>UMBER |                               |             |           |              |                | TECHNICAL SPECIFICATION - NO DATA AVAILABLE<br>GENERAL SPECIFICATION - NO DATA AVAILABLE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |           |
| 132   | DNA75285 | SS 01-20 & SN 01-20           | 281573508921<br>1 / FERRULE<br>SIZE 1 1/4"                                                      | MACHINERY<br>ON TYPE-21 &<br>MCMVS | 10 /<br>EACH/N<br>UMBER |                               |             |           |              |                | TECHNICAL SPECIFICATION - NO DATA AVAILABLE<br>GENERAL SPECIFICATION - NO DATA AVAILABLE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |           |
| 133   | DNA75286 | SS 01-10 & SN 01-10           | 281573508921<br>2 / FERRULE<br>SIZE 3/4"                                                        | MACHINERY<br>ON TYPE-21 &<br>MCMVS | 10 /<br>EACH/N<br>UMBER |                               |             |           |              |                | TECHNICAL SPECIFICATION - NO DATA AVAILABLE<br>GENERAL SPECIFICATION - NO DATA AVAILABLE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |           |
| 134   | DNA75288 | SS 01-24                      | 281573508921<br>4 / FERRULE<br>SIZE 1 1/2"                                                      | MACHINERY<br>ON TYPE-21 &<br>MCMVS | 10 /<br>EACH/N<br>UMBER |                               |             |           |              |                | TECHNICAL SPECIFICATION - NO DATA AVAILABLE<br>GENERAL SPECIFICATION - NO DATA AVAILABLE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |           |
| 135   | DNF83012 | MD231 (CROWN) /EH1504 /EH1418 | 444079510254<br>4 / PREMI-AIR<br>DEHUMIDIFIE<br>RS,300W,<br>220/240V SIZE:<br>350X452X275<br>MM | DEHUMIDIFIE<br>RS                  | 22 /<br>EACH/N<br>UMBER | MD231 (CROWN) /EH1504/ EH1418 |             |           |              |                | TECHNICAL SPECIFICATION -<br>Rated Voltage: 220-240 V- Rated<br>Frequency: 50Hz Power: 240W<br>Working Temperature: 5 oC-35 oC<br>Dehumidifying Capacity: 10 l/Day Hi<br>Side Pressure: 1.7MPa Low Side<br>Pressure: 0.7MPa Refrigerant<br>Charge: R134A/0.09 KG Weight:<br>10.5 KG<br>GENERAL SPECIFICATION<br>- Rated Voltage: 220-240 V- Rated<br>Frequency: 50Hz Power: 240W<br>Working Temperature: 5 oC-35 oC<br>Dehumidifying Capacity: 10 l/Day Hi<br>Side Pressure: 1.7MPa Low Side<br>Pressure: 0.7MPa Refrigerant<br>Charge: R134A/0.09 KG Weight:<br>10.5 KG |           |
| 136   | DNF82934 | MD231 (CROWN) /EH1504 /EH1418 | 444079510254<br>4 / PREMI-AIR<br>DEHUMIDIFIE<br>RS,300W,<br>220/240V SIZE:<br>350X452X275<br>MM | DEHUMIDIFIE<br>RS                  | 25 /<br>EACH/N<br>UMBER | MD231 (CROWN) /EH1504/ EH1418 |             |           |              |                | TECHNICAL SPECIFICATION -<br>Rated Voltage: 220-240 V- Rated<br>Frequency: 50Hz Power: 240W<br>Working Temperature: 5 oC-35 oC<br>Dehumidifying Capacity: 10 l/Day Hi<br>Side Pressure: 1.7MPa Low Side<br>Pressure: 0.7MPa Refrigerant<br>Charge: R134A/0.09 KG Weight:<br>10.5 KG<br>GENERAL SPECIFICATION<br>- Rated Voltage: 220-240 V- Rated                                                                                                                                                                                                                        |           |

| 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: 50Hz Power: 240W<br>Working Temperature: 5 oC-35 oC<br>Dehumidifying Capacity: 10 l/Day Hi<br>Side Pressure: 1.7MPa Low Side<br>Pressure: 0.7MPa Refrigerant<br>Charge: R134A/0.09 KG Weight:<br>10.5 KG                                                                                                                                                                                                                                                                             |           |
| 137  | DNA817<br>34 | SAE 100 R<br>12-16        | 472073508915<br>7 / FLEXIBLE<br>HOSE PIPE I/D<br>25.4 MM O/D<br>38 MM 4000<br>PSI         | 4.5"MK 8 GUN                      | 800 /<br>FOOT           |       |             |           |              |                | <b>TECHNICAL SPECIFICATION -</b><br>Flexible hose water resistant I/D 25.4<br>mm and holding pressure max 362<br>ba <b>GENERAL SPECIFICATION -</b><br>Flexible hose water resistant I/D 25.4<br>mm and holding pressure max 362<br>ba                                                                                                                                                                                                                                                           |           |
| 138  | DNG820<br>14 | WW-U-<br>516-59           | 473000289550<br>6 / UNION<br>PIPE G/M<br>BORE 1 1/2 IN                                    |                                   | 56 /<br>EACH/N<br>UMBER |       |             |           |              |                | <b>TECHNICAL SPECIFICATION -</b><br>Material union: Gunmetal (LG2/LG4)<br>Inner Diameter of Union; Inner<br>diameter of union 1.612 inch (40.9<br>mm) to fit with nominal pipe size 1 1/2<br>inch Type of Union: Non-threaded,<br>socket type <b>GENERAL</b><br><b>SPECIFICATION -</b> Material union:<br>Gunmetal (LG2/LG4) Inner Diameter<br>of Union: Inner diameter of union<br>1.612 inch (40.9mm) to fit with<br>nominal pipe size 1 1/2 inch Type of<br>Union: Non-threaded, socket type |           |
| 139  | DNF8238<br>8 | TOA                       | 596576508853<br>9 / HORN<br>SPEAKER 10<br>WATT WITH<br>MATCH<br>TRANSFORME<br>R TOA JAPAN | SRE SUSTEM                        | 5 /<br>EACH/N<br>UMBER  | TOA   |             |           |              |                | <b>TECHNICAL SPECIFICATION - NO<br/>DATA AVAILABLEGENERAL<br/>SPECIFICATION - NO DATA<br/>AVAILABLE</b>                                                                                                                                                                                                                                                                                                                                                                                         |           |
| 140  | DNF8300<br>4 | PM-120-<br>(TOA<br>JAPAN) | 596576511603<br>6 / PUSH TO<br>TALK MIC 600<br>OHMS                                       | COMMUNICAT<br>ION FACILITY<br>SYS | 2 /<br>EACH/N<br>UMBER  |       |             |           |              |                | <b>TECHNICAL SPECIFICATION - NO<br/>DATA AVAILABLEGENERAL<br/>SPECIFICATION - NO DATA<br/>AVAILABLE</b>                                                                                                                                                                                                                                                                                                                                                                                         |           |
| 141  | DNG830<br>11 | 8112 or A-<br>A-1665      | 841500268833<br>0 / GLOVES,<br>MEN'S                                                      |                                   | 106 /<br>PAIR           |       |             |           |              |                | <b>TECHNICAL SPECIFICATION -</b><br>cotton gloves w.r.t eligibility criteria:<br>a. Anti-slip and breathable - Better<br>grip comprising of dotted or plain<br>cotton at palm side. b. Heat<br>resistance - Quality of material<br>should withstand temperature around                                                                                                                                                                                                                          |           |

| S. No | LPR No   | PART NO                                           | NSN / Description                                                | P/Equipment                    | QTY / DENO       | Model                                                                     | SR NO OF PR | MANUF ADO | Availability | Tender Remarks | TECH / GEN SPECS                                                                                                                                                                                                                                                                                                                                                                                                                                        | Dimension |
|-------|----------|---------------------------------------------------|------------------------------------------------------------------|--------------------------------|------------------|---------------------------------------------------------------------------|-------------|-----------|--------------|----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
|       |          |                                                   |                                                                  |                                |                  |                                                                           |             |           |              |                | 100-150 degree without any affect on texture quality. c. Excellent dexterity. d. Wear resistant.<br><u>GENERAL SPECIFICATION</u> - cotton gloves w.r.t eligibility criteria: a. Anti-slip and breathable - Better grip comprising of dotted or plain cotton at palm side. b. Heat resistance - Quality of material should withstand temperature around 100-150 degree without any affect on texture quality. c. Excellent dexterity. d. Wear resistant. |           |
| 142   | DNA79763 | NIL TRANSIT NO.                                   | 6685UK5104317 / TEMPERATURE GAUGE, -10 C TO 40 DEG C             | CHILLED WATER SYSTEM,PNS TARIQ | 1 / EACH/NUMBER  |                                                                           |             |           |              |                | <u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE<br><u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE                                                                                                                                                                                                                                                                                                                                                  |           |
| 143   | DNF82954 | EXIDE N190+ / (6Q-140) 150B                       | 0562780000036 / BATTERY 12V 145AH 20HRS                          |                                | 5 / EACH/NUMBER  | EXIDE N190+                                                               |             |           |              |                | <u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE<br><u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE                                                                                                                                                                                                                                                                                                                                                  |           |
| 144   | DNF83007 | DLS 120 / PG-12V100FR (POWER SONIC) /PG-12V-03-FR | 6135715127756 / BATTERY 12 VOLTS 90 TO 100 AH (DRY)(POWER SONIC) | DSL SYSTEM                     | 10 / EACH/NUMBER | 6FM100W -X- vision/DL S 120 DEAWOO BATTERY /Power Sonic/ ASAM 7300 France |             |           |              |                | <u>TECHNICAL SPECIFICATION</u> - 12V. 90 TO 100 AH<br><u>GENERAL SPECIFICATION</u> - 12V. 90 TO 100 AH                                                                                                                                                                                                                                                                                                                                                  |           |
| 145   | DNO82531 | 349-7378                                          | 2920715234015 / Sensor Pressure                                  |                                | 1 / EACH/NUMBER  | C9.3                                                                      |             |           |              |                | <u>TECHNICAL SPECIFICATION</u> - Sensor Pressure<br><u>GENERAL SPECIFICATION</u> - Sensor Pressure                                                                                                                                                                                                                                                                                                                                                      |           |
| 146   | DNO83072 | 216-5586                                          | 3120015214500 / BUSHING (CAMSHAFT)                               |                                | 2 / EACH/NUMBER  | C9.3                                                                      |             |           |              |                | <u>TECHNICAL SPECIFICATION</u> - Not Known<br><u>GENERAL SPECIFICATION</u> - Not Known                                                                                                                                                                                                                                                                                                                                                                  |           |
| 147   | DNO82269 | 326-2041                                          | 5331715683465 / SEAL (FUEL SYSTEM)                               |                                | 13 / EACH/NUMBER | C9.3                                                                      |             |           |              |                | <u>TECHNICAL SPECIFICATION</u> - Not Known<br><u>GENERAL SPECIFICATION</u> - Not Known                                                                                                                                                                                                                                                                                                                                                                  |           |
| 148   | DNO82256 | 262-1940                                          | 5330715587615 / GASKET                                           |                                | 1 / EACH/NUMBER  | C9.3                                                                      |             |           |              |                | <u>TECHNICAL SPECIFICATION</u> - Not Known<br><u>GENERAL SPECIFICATION</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 |
|-------|----------|-----------------|----------------------------------------------------------|-------------|------------------|----------------------------------------|-------------|-----------|--------------|----------------|--------------------------------------------------------------------------|-----------|
|       |          |                 | AS-CYLINDER HEAD                                         |             | UMBER            |                                        |             |           |              |                | Not Known                                                                |           |
| 149   | DNF80347 | 5404220         | 5998795281899 / panel control                            |             | 1 / EACH/NUMBER  | cummins command control system         |             |           |              |                | TECHNICAL SPECIFICATION - null<br>GENERAL SPECIFICATION - null           |           |
| 150   | DN083081 | 98650.1841      | 4820144697453 / VALVE CONCENTRIC -88R / 133CE            |             | 1 / EACH/NUMBER  | PARENT EQUIPMENT MODE L 5320 & 5420 IA |             |           |              |                | TECHNICAL SPECIFICATION - null<br>GENERAL SPECIFICATION - null           |           |
| 151   | DNO83073 | 209-7293        | 5330015697077 / GASKET                                   |             | 2 / EACH/NUMBER  | C9.3                                   |             |           |              |                | TECHNICAL SPECIFICATION - Not Known<br>GENERAL SPECIFICATION - Not Known |           |
| 152   | DNF76496 | EDG-MPU1815     | 6695705327028 / mpu-transducer motionnal MAGNATIC PICKUP |             | 1 / EACH/NUMBER  | MPU1815                                |             |           |              |                | TECHNICAL SPECIFICATION - null<br>GENERAL SPECIFICATION - null           |           |
| 153   | DN080177 | HFJWCY-1000     | 4240785321282 / Micro-differential pressure gauge        |             | 1 / EACH/NUMBER  | N/A                                    |             |           |              |                | TECHNICAL SPECIFICATION - -<br>GENERAL SPECIFICATION - -                 |           |
| 154   | DNO82252 | 190-6114        | 5330015414285 / GASKET-OIL PAN                           |             | 1 / EACH/NUMBER  | C9.3                                   |             |           |              |                | TECHNICAL SPECIFICATION - Not Known<br>GENERAL SPECIFICATION - Not Known |           |
| 155   | DNO83074 | 8T-5917         | 5331015621375 / SEAL-O-RING                              |             | 14 / EACH/NUMBER | C9.3                                   |             |           |              |                | TECHNICAL SPECIFICATION - Not Known<br>GENERAL SPECIFICATION - Not Known |           |
| 156   | DNO82316 | 424-4490        | 3414775262396 / GEAR                                     |             | 1 / EACH/NUMBER  | C 9.3                                  |             |           |              |                | TECHNICAL SPECIFICATION - GEAR<br>GENERAL SPECIFICATION - GEAR           |           |
| 157   | DNZ82429 | STSD10-1010V3R6 | 6685785280795 / CETUS Dehumidifier                       |             | 2 / EACH/NUMBER  | CETUS/Certusnet STSD10-10              |             |           |              |                | TECHNICAL SPECIFICATION - null<br>GENERAL SPECIFICATION - null           |           |
| 158   | DNO82265 | 263-4016        | 5331715683464 / SEAL (FUEL INJECTOR)                     |             | 19 / EACH/NUMBER | C9.3                                   |             |           |              |                | TECHNICAL SPECIFICATION - Not Known<br>GENERAL SPECIFICATION - Not Known |           |
| 159   | DNO82280 | 450-5590        | 2915715177088 / TUBE AS                                  |             | 1 / EACH/NUMBER  | C9.3                                   |             |           |              |                | TECHNICAL SPECIFICATION - Not Known<br>GENERAL SPECIFICATION - Not Known |           |

| 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 |
|-------|----------|----------------------------|----------------------------------------------------------------------------|--------------|------------------|------------------------------|-------------|-----------|--------------|----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
| 160   | DNZ83008 | bv650i-msx                 | 6150ZO524879<br>3 / apc ups 650 va                                         |              | 3 / EACH/NUMBER  | apc ups 650 va<br>bv650i-msx |             |           |              |                                                                                                                | TECHNICAL SPECIFICATION - null<br>GENERAL SPECIFICATION - null                                                                                                                                                                                                                                                                    |           |
| 161   | DNO82278 | 447-5563                   | 291571517708<br>6 / TUBE AS-FUEL                                           |              | 2 / EACH/NUMBER  | C9.3                         |             |           |              |                                                                                                                | TECHNICAL SPECIFICATION - Not Known<br>GENERAL SPECIFICATION - Not Known                                                                                                                                                                                                                                                          |           |
| 162   | DNO83071 | 1B-8705                    | 531500920692<br>7 / KEY-WOODRUFF                                           |              | 1 / EACH/NUMBER  | C9.3                         |             |           |              |                                                                                                                | TECHNICAL SPECIFICATION - Not Known<br>GENERAL SPECIFICATION - Not Known                                                                                                                                                                                                                                                          |           |
| 163   | DNO82275 | 326-2042                   | 533171568346<br>6 / SEAL (FUEL INJECTOR)                                   |              | 16 / EACH/NUMBER | C9.3                         |             |           |              |                                                                                                                | TECHNICAL SPECIFICATION - Not Known<br>GENERAL SPECIFICATION - Not Known                                                                                                                                                                                                                                                          |           |
| 164   | DNO83075 | 147-0182                   | 533101619811<br>0 / SEAL-O-RING                                            |              | 2 / EACH/NUMBER  | C9.3                         |             |           |              |                                                                                                                | TECHNICAL SPECIFICATION - Not Known<br>GENERAL SPECIFICATION - Not Known                                                                                                                                                                                                                                                          |           |
| 165   | DNF82200 | PDD16E/PDD20EH-UV          | 444073513983<br>4 / DEHUMIDIFIER W/TANK 5.5 L 240V 50KHZ                   | DEHUMIDIFIER | 4 / EACH/NUMBER  | PDD16E/PDD20EH-UV            |             | OC        |              | AMCOR INVESTMENTS SINGAPORE (REGIONAL HQS) 545 ORCHAR D ROAD # 13-02, FAR EST SHOPPING CENTER SINGAPORE 238882 | TECHNICAL SPECIFICATION - 21.5 KG, 230V/50HZ<br>GENERAL SPECIFICATION - 21.5KG, 230V/50HZ                                                                                                                                                                                                                                         |           |
| 166   | DNF79489 | XR-800 FT/DC-CMS2200-3-MIG | 142071512071<br>1 / PRO AUDIO MIXER DYNACORD CMS-1600/2200-3 16/22-CHANNEL | PA SYSTEM    | 1 / 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 11 Band. XR-800 FT/DC-CMS2200-3-MIG OEM: DYNACORD ORIGIN: USA<br>GENERAL SPECIFICATION - Main voltage 100 to 240VAC, 50/60 Hz, battery power supply 48 V DC, |           |

| 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 |
|-------|---------|---------|-------------------|-------------|------------|-------|-------------|-----------|--------------|----------------|--------------------------------------------------------------------------------------------------------------------------------------|-----------|
|       |         |         |                   |             |            |       |             |           |              |                | 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 |           |



## MEMORANDUM HOW THE TOTAL OF A CHEQUE IS MADE UP (CHEQUE SLIP)

Auth Sec III Para 80 Sub Para (iii) Office Manual Part-III

1276

**Pakistan Military Accountst Department**Office of the CNA Karachi No & Date Of cheque \_\_\_\_\_ Serial No Of Cheque slip \_\_\_\_\_

In Payment Of bill No:- 2 dt 07/03/2025

180000.00

Bank A/c No PK17HABB0004540013100701

180000.00

In Words Rs ONE HUNDRED EIGHTY THOUSAND

For C N A

(Signature of Offr Signing the cheque)

Initial

Supdt Audit Sec

Initial

Officer O/C Audit Sec

HBL 'A' BLOCK BRANCH PAK SECRETARIAT, ISLAMABAD ISLAMABAD

To

P.P.R.A

PPRA 1st Floor FBC Building, Near State Bank Sector G-5/2, Islamabad

Copy To

LP Division

2. LAO ( LAO (NAVY) NSD KARACHI )