**SURVEY QUESTIONAIRE**

**PR No. MT250604**

**“PURCHASE SPARE PARTS FOR TA2\_ELEC\_PROVIDE MATERIAL FOR ELECTRICAL MOTOR AND HEATER”**

Please submit the following qualification information and data in full in the same sequence as set out hereafter, which may be surveyed if it is required.

If your company is interested in those procurement packages, please fill in and complete questionnaires below then send email to [trang.lth1@nsrp.com.vn](mailto:trang.lth1@nsrp.com.vn) “**PURCHASE SPARE PARTS FOR TA2\_ELEC\_PROVIDE MATERIAL FOR ELECTRICAL MOTOR AND HEATER**” **by 30 Jul 2025** at the latest. For avoidance of doubt, this notice does not constitute any contractual offer, biding promise or guarantee of business by NSRP.

Please answer the following questions:

Please provide the following details in your email:

Full company name:

Registered address:

Contact person (Name – Position – Email – Phone):

Company profile (PDF)

Business Registration Certificate (scan copy)

**Part 1. Question:**

**Question 1:** Does your company have a valid Business Registration Certificate for electrical supply or related technical services?

1. Yes – Please attach scanned copy
2. No

**Question 2**: Can your company provide Certificate of Origin (CO) issued by chamber of commerce , Certificate of Quality (CQ) issued by MNF, and Warranty Letter for electrical spare parts if required by NSRP upon award?

1. Yes
2. No

**Question 3**: Has your company previously supplied any electrical spare parts for motor/bearing and heater (or similar equipment)?

1. Yes - Please provide copies of relevant contracts/POs (within 3 years)
2. No

**Question 4:** Can your company supply the full list of items indicated in Attachment 1?

1. Yes
2. No – Please specify in Attachment 1 which items you cannot supply.

**Question 5:** Please provide the typical lead time for each item listed in Attachment 1.

**Documents Enclosed:**

* Attachment 1: Product Requirement

Attachment 1: Product Requirement

| **Material code** | **Desc.** | **Manufacture** | **Can supply? (yes/no)** | **Lead Time (weeks)** | **Remark (if you have different proposal, please propose in this collum)** |
| --- | --- | --- | --- | --- | --- |
| 2020657915 | SCR, SILICON-CONTROLLED RECTIFIER, THYRO-PX 3-POLE 200HF, 3PX690- 200HF, U=690V I=200A 3~ RELAY OUT: 4A 250V, MANUF: AEG/GERMANY, PART # 3PX690-200HF ASM, FOR 043-H-104, 043-H-105, DRWG: VM215A-002-A-204-55, VM215A-002-A-205-55 | AEG/GERMANY |  |  |  |
| 2060120013 | PANEL, ELECTRICAL, PARTS, ITEM: MODULE, ITEM TYPE: POWER DISTRIBUTER, PART NUMBER: CE-IPD 1AANZ, OEM DRAWING NUMBER: VM215A-002-A-201-58, POSITION NUMBER: PAGE 2, EQPT MANUFACTURER: CASE, ADDITIONAL INFORMATION: INPUT: 4-20MA, OUPUT: 4-20MA, QA/QC DOCUMENT REQUIRED: CO/CQ | CASE |  |  |  |
| 2060120016 | PANEL, ELECTRICAL, PARTS, ITEM: ZCT, ITEM TYPE: ZERO CURRENT TRANSFORMER, PART NUMBER: ZR-200, OEM DRAWING NUMBER: VM215A-002-A-203-55, POSITION NUMBER: 3, EQPT MANUFACTURER: DEESYS, ADDITIONAL INFORMATION: INSIDE DIA.200Ø, RATED CURR.2000A  PRIMARY/SECONDARY: 200MA/100MV, QA/QC DOCUMENT REQUIRED: CO/CQ | DEESYS |  |  |  |
| 2030812475 | BURNER, PARTS, ITEM: GASKET, SIZE: 1.5", 150LB, MATERIAL: SS/ GRAPHITE FILLER, APPENDAGES, OEM DRAWING NUMBER: 20.682.59.0, POSITION NUMBER: 17, EQPT MANUFACTURER: DUIKER, ADDITIONAL INFORMATION: DWR NO: VJ2157-003-A-201 / 203, FOR BALL VALVE OF IGNITOR, QA/QC DOCUMENT REQUIRED: CO/CQ | DUIKER |  |  |  |
| 2060112481 | BURNER, PARTS, ITEM: GLASS, ITEM TYPE: SIGHT, OEM DRAWING NUMBER: 20.664.93, POSITION NUMBER: 31, EQPT MANUFACTURER: DUIKER, ADDITIONAL INFORMATION: DWR NO: VJ2157-003-A-201 / 203, QA/QC DOCUMENT REQUIRED: CO/CQ | DUIKER |  |  |  |
| 2001402909 | IGNITION LANCE, DURAG, D-ZL 441 EX/2665, EQUIP. TYPE: IGNITOR, VJ2157-003-A-303 | DURAG |  |  |  |
| 2021000208 | PANEL, ELECTRICAL, PARTS, ITEM: CAPACITOR, ITEM TYPE: STARTING CAPACITOR, PART NUMBER: E33.D78-501215, OEM DRAWING NUMBER: VM215A-002-A-203-56, POSITION NUMBER: PAGE 2, EQPT MANUFACTURER: ELECTRONICON, ADDITIONAL INFORMATION: FOR SCR COOLING FAN, QA/QC DOCUMENT REQUIRED: CO/CQ | ELECTRONICON |  |  |  |
| 2060157977 | PANEL, ELECTRICAL, PARTS, ITEM: THYRISTOR POWER UNIT (SCR POWER CONTROLLER), PART NUMBER: EPOWER/ 3PH-100A/ 690V/ XXX/ XXX/ XXX/ XXX/ OO/ XX/ XX/ XX/ XX/ XXX/ XX/ XX/ XXX/ XXX/ XXX/ QS/ ENG/50A/690V/ 3P/ 3D/ XX/PA/ V2/ XX/ SP/ 4A/ XX/ / I/ 4A/ XX/ AA/ XX/ XX, OEM MANUFACTURER: EUROTHERM, QA/QC DOCUMENT REQUIRED: CO/CQ | EUROTHERM |  |  |  |
| 2060127400 | PANEL, ELECTRICAL, PARTS, ITEM: THYRISTOR POWER UNIT (SCR POWER CONTROLLER), PART NUMBER:  EPOWER/ 3PH-100A/ 690V/ XXX/ XXX/ XXX/ XXX/ OO/ XX/ XX/ XX/ XX/ XXX/ XX/ XX/ XXX/ XXX/ XXX/ QS/ ENG/40A/690V/ 3P/ 3D/ XX/PA/ V2/ XX/ SP/ 4A/ XX/ / I/ 4A/ XX/ AA/ XX/ XX, OEM MANUFACTURER: EUROTHERM, QA/QC DOCUMENT REQUIRED: CO/CQ | EUROTHERM |  |  |  |
| 2000101109 | PANEL, ELECTRICAL, PARTS, ITEM: THYRISTOR POWER UNIT (SCR POWER CONTROLLER), PART NUMBER:  EPOWER/ 3PH-160A/ 690V/ 230V XXX XXX XXX 00 XX XX XX XX XXX XX XX XXX XXX XXX QS ENG 160A 690V 3P 3D XX PA V2 XX SP 4A XX I 4A XX AA XX XX, OEM MANUFACTURER: EUROTHERM, QA/QC DOCUMENT REQUIRED: CO/CQ | EUROTHERM |  |  |  |
| 2000101110 | PANEL, ELECTRICAL, PARTS, ITEM: THYRISTOR POWER UNIT (SCR POWER CONTROLLER), PART NUMBER:  EPOWER/ 3PH-160A/ 690V/ 230V XXX XXX XXX 00 XX XX XX XX XXX XX XX XXX XXX XXX QS ENG 100A 690V 3P 3D XX PA V2 XX SP 4A XX I 4A XX AA XX XX, OEM MANUFACTURER: EUROTHERM, QA/QC DOCUMENT REQUIRED: CO/CQ | EUROTHERM |  |  |  |
| 2060120012 | PANEL, ELECTRICAL, PARTS, ITEM: TRANSDUCER, PART NUMBER: KTG 3161S, OEM DRAWING NUMBER: VM215A-002-A-201-55, POSITION NUMBER: 13, EQPT MANUFACTURER: LIGHT STAR, ADDITIONAL INFORMATION: INPUT 3P 3W AC 690/110V/5A (1000W), OUTPUT DC 4-20 M, QA/QC DOCUMENT REQUIRED: CO/CQ | LIGHT STAR |  |  |  |
| 2021100071 | PANEL, ELECTRICAL, PARTS, ITEM: FAN, PART NUMBER: 109S303, OEM DRAWING NUMBER: VM215A-002-A-201-56, POSITION NUMBER: PAGE 2, EQPT MANUFACTURER: SANYO, ADDITIONAL INFORMATION: VENTILATION FAN, QA/QC DOCUMENT REQUIRED: CO/CQ | SANYO |  |  |  |
| 2060120014 | PANEL, ELECTRICAL, PARTS, ITEM: CAPACITOR, PART NUMBER: MK155J40RL, OEM DRAWING NUMBER: VM215A-002-A-202-54, POSITION NUMBER: 5, EQPT MANUFACTURER: SK, ADDITIONAL INFORMATION: 1.5 µF± 5%, 400V, 50/60HZ, QA/QC DOCUMENT REQUIRED: CO/CQ | SK |  |  |  |
| 2021100070 | PANEL, ELECTRICAL, PARTS, ITEM: CONTROLLER, ITEM TYPE: TEMPERATURE CONTROLLER, PART NUMBER: PM6L1AJ-AAAAAAA, OEM DRAWING NUMBER: VM215A-002-A-201-53, POSITION NUMBER: 13, EQPT MANUFACTURER: WATLOW, QA/QC DOCUMENT REQUIRED: CO/CQ | WATLOW |  |  |  |
| 2001402612 | HV CABLE CONNECTION SET , - (430TBM-P2-120(K)M-11-2+KIT MT) MT-ATEX (FOR 1 PHASE), MANUF: EUROMOLD, EQUIP. TYPE: HV MOTOR | EUROMOLD |  |  |  |
| 2001402607 | HV CABLE CONNECTION SET , - (430TB/G-120(K)M-11-2+KIT MT) MT-ATEX (FOR 1 PHASE), MANUF: EUROMOLD, EQUIP. TYPE: HV MOTOR | EUROMOLD |  |  |  |
| 2000100967 | MOTOR, PARTS, ITEM: SEAL, ITEM TYPE: DE/NDE LABYRINTH SEAL, PART NUMBER: 3M-050367, EQPT MANUFACTURER: HANSUNG, ADDITIONAL INFORMATION: REQUIRED 02 PCS/MOTOR, QA/QC DOCUMENT REQUIRED: CO/CQ | HHI/HANSUNG |  |  |  |
| 2000100968 | MOTOR, PARTS, ITEM: DE/NDE OIL RING, PART NUMBER: 3M-002496, EQPT MANUFACTURER: HANSUNG, QA/QC DOCUMENT REQUIRED: CO/CQ | HHI/HANSUNG |  |  |  |
| 2010151222 | BEARING,BALL,METRIC,TYPE:RADIAL CONTACT,SERIES:6200 C3,ROWS:SINGLE,DESIGN SPEC:DIN625,STYLE:LIGHT TYPE DEEP GROOVE,MAT, CAGE:PRESSED STEEL,DESIGNATION:6218 C3,DIAMETER, BORE:90MM,DIAMETER, OD:160MM,WIDTH/HEIGHT:30MM,QA/QC DOCUMENT REQUIRED:CO/CQ | SKF |  |  |  |
| 2030862908 | GASKET, TYPE: 8146/5071, MANUF: STAHL, FOR LCS | STAHL |  |  |  |
| 2090500009 | GREASE, TRADE NAME: DAPHNE EPONEX SR, NLGI GRADE NO.2, MANUFACTURER NAME: IDEMITSU, CONVERSION: 18.9 KG/PAIL, EQUIPMENT TAG NO: A-044, N/A, SUPPLIER: INTERHUB, LEAD TIME: 10-15 DAYS | IDEMITSU |  |  |  |
| 2080200492 | TUBE, NON-METALLIC, INSTRUMENT, SERVICE(S): TRANSMISSION PNEUMATIC SIGNALS, MAT, TUBE: POLYURETHANE, MAT, OUTER COVER: POLYURETHANE, NUMBER, TUBES PER CABLE: 1, FORM OF SUPPLY: COIL ON REEL, PRESSURE RATING, MAXIMUM: 0.5MPa AT 60 DEG C, DIAMETER, OD, TUBE: 6MM, THICKNESS, WALL: 1MM, LENGTH, COIL ON REEL: 20M, ADDITIONAL INFORMATION: MANF: SMC, MODEL: TU0604C-20, QA/QC DOCUMENT REQUIRED: CO, CQ | SMC |  |  |  |
| 2000101004 | TUBE, NON-METALLIC, INSTRUMENT, SERVICE(S): TRANSMISSION PNEUMATIC SIGNALS, MAT, TUBE: PTFE, MAT, OUTER COVER: PTFE, NUMBER, TUBES PER CABLE: 1, FORM OF SUPPLY: COIL ON REEL, PRESSURE RATING, MAXIMUM: 5/16 BAR, DIAMETER, OD, TUBE: 14 MM, THICKNESS, WALL: 2MM, LENGTH, COIL ON REEl, ADDITIONAL INFORMATION:  COLOR: WHITE,  WORKING TEMP: -200 TO +260ºC,  CHEMICAL RESISTANCE:  EXCELLENT, QA/QC DOCUMENT REQUIRED: CO/CQ |  |  |  |  |
| 2010200013 | BEARING,ROLLER,METRIC,TYPE:CYLINDRICAL,SERIES:NU 200,ROWS:SINGLE,DESIGN SPEC:ISO 15,STYLE:DOUBLE RIBBED OUTER RING,MAT, CAGE:NON-METALLIC,DESIGNATION:NU 220 ECP,DIAMETER, BORE:100MM,DIAMETER, OD:180MM,WIDTH/HEIGHT:34MM,QA/QC DOCUMENT REQUIRED:CO/CQ | SKF |  |  |  |
| 2010100027 | BEARING, DRIVE END, 6032C3+NU1032M, BALL & ROLLER BEARING, MOTOR SERIAL#: 20142211RMH673001, MOTOR TYPE: HNQ3 455-66E,920KW-6P-6600V | HHI |  |  |  |
| 2010100029 | BEARING, NON DRIVE END, NU1028M, S/N: 20142211RMH673001, MOTOR TYPE: 920KW-6P-6600V, HNQ3 455-66E | HHI |  |  |  |
| 2020357667 | TEE CONNECTOR ELASTIMOLD, CONNETTORE ""T"" ELASTIMOLD, FOR HV CABLE CONNECTION SET K655LR-H-0330, MANUF: ELASTIMOLD, FOR HPC MOTOR 023-KM-301, 12000KW, 3P, 700A, 50HZ, DRAWG: VJ2158-212-B-110 | ELASTIMOLD |  |  |  |
| 2020357666 | COUPLING CONNECTOR ELASTIMOLD, CONNETTORE DI ACCOPPIAMENTO ELASTIMOLD, FOR HV CABLE CONNECTION SET K655LR-H-0330, MANUF: ELASTIMOLD, FOR HPC MOTOR 023-KM-301, 12000KW, 3P, 700A, 50HZ, DRAWG: VJ2158-212-B-110 | ELASTIMOLD |  |  |  |
| 2080200000 | TEFLON TAPE, SIZE: 0.075 MM X 0.5IN X 10M |  |  |  |  |
| 2010104766 | BEARING, BALL, METRIC, TYPE: RADIAL CONTACT; SERIES: 6300 C3; ROWS: SINGLE; DESIGN SPEC: DIN 625, ISO 15; STYLE: MEDIUM TYPE DEEP GROOVE; MAT, CAGE: PRESSED STEEL; DESIGNATION: 6310 C3; DIAMETER, BORE: 50 MM; DIAMETER, OD: 110 MM; WIDTH/HEIGHT: 27 MM; ADDITIONAL INFORMATION: NDE,QA/QC DOCUMENT REQUIRED: CO/CQ | SKF |  |  |  |
| 2010151275 | BEARING,BALL,METRIC,TYPE:RADIAL CONTACT,SERIES:6300 C3,ROWS:SINGLE,DESIGN SPEC:DIN625,STYLE:MEDIUM TYPE DEEP GROOVE,MAT, CAGE:PRESSED STEEL,DESIGNATION:6312 C3,DIAMETER, BORE:60MM,DIAMETER, OD:130MM,WIDTH/HEIGHT:31MM,QA/QC DOCUMENT REQUIRED:CO/CQ | SKF |  |  |  |
| 2010152752 | BEARING,BALL,METRIC,TYPE:RADIAL CONTACT,SERIES:6300 C3,ROWS:SINGLE,DESIGN SPEC:ISO 15,STYLE:MEDIUM TYPE DEEP GROOVE,MAT, CAGE:PRESSED STEEL,DESIGNATION:6310 C3,DIAMETER, BORE:50MM,DIAMETER, OD:110MM,WIDTH/HEIGHT:27MM,QA/QC DOCUMENT REQUIRED:CO/CQ | SKF |  |  |  |
| 2010151281 | BEARING,BALL,METRIC,TYPE:RADIAL CONTACT,SERIES:6300 C3,ROWS:SINGLE,DESIGN SPEC:DIN625,STYLE:MEDIUM TYPE DEEP GROOVE,MAT, CAGE:MACHINED BRASS,DESIGNATION:6316 M C3,DIAMETER, BORE:80MM,DIAMETER, OD:170MM,WIDTH/HEIGHT:39MM,QA/QC DOCUMENT REQUIRED:CO/CQ | SKF |  |  |  |
| 2010152754 | BEARING, BALL, 50MM ID, 110MM OD, 27MM WD, DEEP GROOVE, SINGLE ROW, MEDIUM DUTY, C3 CLEARANCE, MACHINED BRASS CAGE | SKF |  |  |  |
| 2010151216 | BEARING,BALL,METRIC,TYPE:RADIAL CONTACT,SERIES:6200 C3,ROWS:SINGLE,DESIGN SPEC:DIN625,STYLE:LIGHT TYPE DEEP GROOVE,MAT, CAGE:PRESSED STEEL,DESIGNATION:6228 C3,DIAMETER, BORE:140MM,DIAMETER, OD:250MM,WIDTH/HEIGHT:42MM,QA/QC DOCUMENT REQUIRED:CO/CQ | SKF |  |  |  |
| 2010100089 | BEARING,BALL,METRIC,TYPE:RADIAL CONTACT,SERIES:6200 2RSH/C3,ROWS:SINGLE,DESIGN SPEC:ISO 15,STYLE:DEEP GROOVE WITH TWO SEALS,MAT, CAGE:PRESSED STEEL,DESIGNATION:6205 2RSH/C3,DIAMETER, BORE:25MM,DIAMETER, OD:52MM,WIDTH/HEIGHT:15MM,QA/QC DOCUMENT REQUIRED:CO/CQ | SKF |  |  |  |
| 2010151266 | BEARING,BALL,METRIC,TYPE:RADIAL CONTACT,SERIES:6200 2Z C3,ROWS:SINGLE,DESIGN SPEC:DIN625,STYLE:DEEP GROOVE WITH TWO SHIELDS,MAT, CAGE:PRESSED STEEL,DESIGNATION:6204 2Z C3,DIAMETER, BORE:20MM,DIAMETER, OD:47MM,WIDTH/HEIGHT:14MM,QA/QC DOCUMENT REQUIRED:CO/CQ | SKF |  |  |  |
| 2010152750 | BEARING,BALL,METRIC,TYPE:RADIAL CONTACT,SERIES:6300 C3,ROWS:SINGLE,DESIGN SPEC:DIN625,STYLE:MEDIUM TYPE DEEP GROOVE,MAT, CAGE:PRESSED STEEL,DESIGNATION:6309 C3,DIAMETER, BORE:45MM,DIAMETER, OD:100MM,WIDTH/HEIGHT:25MM,QA/QC DOCUMENT REQUIRED:CO/CQ | SKF |  |  |  |
| 2010151277 | BEARING,BALL,METRIC,TYPE:RADIAL CONTACT,SERIES:6300 C3,ROWS:SINGLE,DESIGN SPEC:DIN625,STYLE:MEDIUM TYPE DEEP GROOVE,MAT, CAGE:PRESSED STEEL,DESIGNATION:6313 C3,DIAMETER, BORE:65MM,DIAMETER, OD:140MM,WIDTH/HEIGHT:33MM,QA/QC DOCUMENT REQUIRED:CO/CQ | SKF |  |  |  |
| 2010106174 | BEARING,BALL,METRIC,TYPE:RADIAL CONTACT,SERIES:6200 2Z C3,ROWS:SINGLE,DESIGN SPEC:ISO 15,STYLE:DEEP GROOVE WITH TWO SHIELDS,MAT, CAGE:PRESSED STEEL,DESIGNATION:6205 2Z C3,DIAMETER, BORE:25MM,DIAMETER, OD:52MM,WIDTH/HEIGHT:15MM,QA/QC DOCUMENT REQUIRED:CO/CQ | SKF |  |  |  |
| 2010108898 | BEARING,BALL,METRIC,TYPE:RADIAL CONTACT,SERIES:6300 C3,ROWS:SINGLE,DESIGN SPEC:ISO 15,STYLE:MEDIUM TYPE DEEP GROOVE,MAT, CAGE:PRESSED STEEL,DESIGNATION:6316 C3,DIAMETER, BORE:80MM,DIAMETER, OD:170MM,WIDTH/HEIGHT:39MM,QA/QC DOCUMENT REQUIRED:CO/CQ | SKF |  |  |  |
| 2010129074 | BEARING,BALL,METRIC,TYPE:RADIAL CONTACT,SERIES:6200 2Z C3,ROWS:SINGLE,DESIGN SPEC:ISO 15,STYLE:DEEP GROOVE WITH TWO SHIELDS,MAT, CAGE:PRESSED STEEL,DESIGNATION:6208 2Z C3,DIAMETER, BORE:40MM,DIAMETER, OD:80MM,WIDTH/HEIGHT:18MM,QA/QC DOCUMENT REQUIRED:CO/CQ | SKF |  |  |  |
| 2010106173 | BEARING,BALL,METRIC,TYPE:RADIAL CONTACT,SERIES:6200 2Z C3,ROWS:SINGLE,DESIGN SPEC:DIN625,STYLE:DEEP GROOVE WITH TWO SHIELDS,MAT, CAGE:PRESSED STEEL,DESIGNATION:6206 2Z C3,DIAMETER, BORE:30MM,DIAMETER, OD:62MM,WIDTH/HEIGHT:16MM,QA/QC DOCUMENT REQUIRED:CO/CQ | SKF |  |  |  |
| 2010222422 | BEARING, ROLLER, CYLINDRICAL, SINGLE ROW, 65MM ID, 140MM OD, 33MM WD, V#: NU313E, M#: NU 313 ECP | SKF |  |  |  |
| 2010151280 | BEARING,BALL,METRIC,TYPE:RADIAL CONTACT,SERIES:6300 C3,ROWS:SINGLE,DESIGN SPEC:DIN625,STYLE:MEDIUM TYPE DEEP GROOVE,MAT, CAGE:PRESSED STEEL,DESIGNATION:6316 C3 VL0241,DIAMETER, BORE:80MM,DIAMETER, OD:170MM,WIDTH/HEIGHT:39MM,QA/QC DOCUMENT REQUIRED:CO/CQ | SKF |  |  |  |