



**Rotary Compressor DC Inverter SPLITE AIR  
CONDITIONING UNITS**

ضمم  
فرداً مفصلاً  
11/11

## **1. General:**

- 1.1 The following document describes the process for a request for proposal (RFP) of the Jordan Armed Forces/Special communications Commission; Potential vendors are invited to submit their proposals as a reply to the RFP.
- 1.2 Special Communications Commission (**SCC**) is considering purchasing rotary compressor DC inverter split air conditioning units which shall include the supply of materials of Annex (A) items.

## **2. Documentation:**

- 2.1 All the requested documents, manuals and catalogues shall be in English and/or Arabic language only.
- 2.2 Maintenance manuals which shall include the maintenance procedures, precautions, routine maintenance procedures, possible breakdowns and repairs.
- 2.3 The provided manuals shall include the manufactures name, module number, parts list, and brief descriptions of all equipments and their basic operation features.
- 2.4 Troubleshooting guides.
- 2.5 Elaborated catalogues describing all the technical details of the offered equipment, general catalogues will not be accepted.

## **3. Warranty:**

- 3.1 Warranty period shall be as following:
  - 3.1.1 **(36)** Months for equipment in annex A as manufacturing warranty.
  - 3.1.2 **(36)** Months for equipment in annex A as a local agent maintenance warranty.
- 3.2 Warranty shall cover all equipments including: Indoor Unit, Outdoor Unit, and Compressor.
- 3.3 During warranty period, defective or malfunctioned units shall be replaced free of charge within 30 days from notification by SCC.

- 3.4 Repaired module shall be returned to SCC within 30 days.
- 3.5 The manufacturer is required to provide the Repair and Return (R&R) policy after Warranty period.

#### **4. Terms and conditions:**

- 4.1 The brand of A/C units shall be: (DIKIN, SAMSUNG, PETRA, LG, CRAFT, MITUSUBISHI).
- 4.2 Prices quoted shall be exempt from all governmental taxes and/or duties and include packing costs, shipping, and any other costs.
- 4.3 All items quoted shall be genuinely brand-new and in accordance with the original manufacturer specification.
- 4.4 SCC has the right to extend the validity of performance bond on the sellers account if the delivery is delayed beyond the agreed delivery time, by an increment equal to the delay time.
- 4.5 The Bidder shall pay all fees of goods and documentation imposed by the country of origin.
- 4.6 Bidder has to supply proposed equipment with the same prices as bid prices or lower during warranty period.
- 4.7 All proposals shall include the following:
  - 4.7.1 Itemized price list for each type of proposed equipment.
  - 4.7.2 Two Bills of Material (**BOM**) shall be submitted: first one in the technical offer & second priced one in the financial offer.
  - 4.7.3 The Technical offer and the financial shall be submitted separately.
- 4.8 Any questions or clarifications regarding the requirements shall be submitted before (10) working days of the tender closing date and must be delivered to the directorate of defense procurement.
- 4.9 SCC reserves the right not to award the contract to the bidder of the lowest price, nor to purchase the whole BOM.
- 4.10 The awarded bidder shall in all respects bear the consequences of any technical problem arising during warranty and after the warranty.
- 4.11 Bidder shall enclose (one hard and one soft) copies of his proposal including technical data sheets for each proposed item.

- 4.12 Any proposal that does not include technical specifications for the proposed solution shall be disqualified.
- 4.13 SCC reserves the right to include/reject the specific optional items or requirements to fit its needs; therefore, the bidder is obliged to quote for all optional items separately in his financial offer.
- 4.14 SCC Shall not be responsible for any expenses or losses Incurred by the bidder in the preparation of his offer.
- 4.15 Bidder shall guarantee the supply of spare parts whenever required of the offered equipment for a period of 7 years after the warranty period with bid prices modified by an escalation formula agreed on by SCC & bidder.
- 4.16 SCC reserves the right to contact the mother company to acquire information related to the offered items.
- 4.17 The bidder must make point- by- point compliance statement to all items of the present specification according to provided compliance list and it is considered a vital part of bid documents.
- 4.18 In case where the bidder is not fully compliant with the specifications, bidder shall state the reason and/or why should SCC reconsider his position.
- 4.19 SCC reserves the right to increase and/or decrease quantities of system items with the same prices according to any updates might require any modification.
- 4.20 SCC has the right to cancel any part or the whole tender and also has the right to increase or decrease any other required conditions depending on SCC requirements.
- 4.21 The Bidder is allowed to propose maximum two solutions/options only.
- 4.22 The bidder shall provide any parts and accessories required to configure and/or startup equipment in annex A.

**5. Shipment, delivery and installation:**

- 5.1 All prices shall be CPT SCC Warehouses, Amman-Jordan for Annex A materials, in JD excluding custom duties, sales tax and any other governmental fees. (Freight cost included).
- 5.2 SCC shall be responsible for custom clearance and any other expenses shall be under supplier's responsibility.
- 5.3 The equipment should be delivered within maximum period of 16 weeks from the date of the tender award.

**6. Training course:**

- 6.1 training course for 5 working days at local agent workshop for 4 SCC HVAC technicians.

# Annex (A)

## Technical Specification and Requirements

| # | Characteristics             | Description                  |                     |            |
|---|-----------------------------|------------------------------|---------------------|------------|
| 1 | Quantities                  | 2 Ton = 30                   | 1.5 Ton = 20        | 1 Ton = 10 |
| 2 | Power supply                | 1 phase – 50 Hz – 220~230 V. |                     |            |
| 3 | Compressor                  | Technology                   | Inverter            |            |
|   |                             | Type                         | Rotary              |            |
|   |                             | Thermal protection position  | Internal            |            |
| 4 | Connecting wire             | Size                         | 2.5 X 3             |            |
|   |                             | Length                       | 5 meters            |            |
| 5 | Refrigerant type            | R410 / R 32                  |                     |            |
| 6 | Refrigerant connection type | Type                         | Copper pipe         |            |
|   |                             | Length                       | 4 meters <u>KIT</u> |            |
| 7 | Power consumption           | A+++ cooling                 | A++ heating         |            |
| 8 | Manufacturing year          | Not before 2020              |                     |            |