



the gpaa

Department:
Government Pensions Administration Agency
REPUBLIC OF SOUTH AFRICA

**Supply, Installation, Repairs and Maintenance of Air Conditioners;
Maintenance of extractor fans and refrigerators at Government
Pensions Administration Agency.
GPAA 04/2021**

Questions and Answers

1. Kindly assist me with a Bill of Quantities for Tender Number GPAA04/2021.

The pricing schedule/BOQ was uploaded in the website as well. It is named "SBD 3.1 - Supply, Installation, Repairs and Maintenance of Air-Conditioner, extractor fans and refrigerators BID"

2. Is it an automatic disqualification of the tender if the SAQCC registered practitioners is/are not registered under our company name?

The SAQCC is not an automatic disqualification, the onus liaise with the prospective bidder to give assurance and evidence on the requirements as set out. All bidders are given a fair opportunity to comply with the set out Administrative requirements.

The BID evaluation Committee is responsible to make decision to disqualify any service providers and make recommendations to the BAC in line with the evaluation criteria that is set out.

3. Air-Conditioner Pricing Schedule - The quantities for year 1 and 2 is the same but year 3-5 differs from year 1 and 2. Are we allowed to change these quantities as per year 1 and 2 or should the quantities stay as is?

All quantities must remain as they are in the SBD 3.1 schedule. No changes must be made and SBD 3.1 must be quoted as it is.

4. Replacement Parts Schedule - Year 5 have 2 extra items but does not feature in year 1-4. Should these 2 items be included in year 1-4 or is this only applicable for year 5?

All quantities must remain as they are in the SBD 3.1 schedule.
No changes must be made and SBD 3.1 must be quoted as it is.

5. Kindly assist me with specifications on the below BOQ?

Compressor

| Description | Size |
|--------------------|------------|
| Compressor R22 gas | 24 000 btu |
| Compressor R22 gas | 30 000 btu |
| Compressor R22 gas | 36 000 btu |
| Compressor R22 gas | 48 000 btu |

PC Board

| | |
|-----------------------------------|------------|
| PC Board Daikin (MODEL universal) | 12 000 btu |
| PC Board Daikin (MODEL universal) | 18 000 btu |
| PC Board Daikin (MODEL universal) | 24 000 btu |
| PC Board Daikin (MODEL universal) | 30 000 btu |
| PC Board Daikin (MODEL universal) | 36 000 btu |
| PC Board Daikin (MODEL universal) | 48 000 btu |

Capacitors

| | |
|------------------|------------|
| Capacitor (DUAL) | 12 000 btu |
|------------------|------------|

| | |
|--------------------|------------|
| Capacitator (DUAL) | 18 000 btu |
| Capacitator (DUAL) | 24 000 btu |
| Capacitator (DUAL) | 30 000 btu |
| Capacitator (DUAL) | 36 000 btu |
| Capacitator (DUAL) | 48 000 btu |

Fan Motor

| | |
|------------------|------------|
| Fan Motor Daikin | 12 000 btu |
| Fan Motor Daikin | 18 000 btu |
| Fan Motor Daikin | 24 000 btu |
| Fan Motor Daikin | 30 000 btu |
| Fan Motor Daikin | 36 000 btu |
| Fan Motor Daikin | 48 000 btu |

| | |
|--|-------|
| Reverse valves for size 38 inches pipe | 4 way |
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