



TECHNICAL EVALUATION FOR FLUSHABLE TOILETS: PORT OF PORT ELIZABETH

TECHNICAL EVALUATION SCORECARD: FOR FLUSHABLE TOILETS: PORT OF PORT ELIZABETH

Supply and servicing of Flushable toilets for as and when required for various locations at the Port of Port Elizabeth for a period of 36 months

| | | | | Technical Evaluation Sheet | | |
|--------------|--|-----------------|--------|---|---|--|
| Bidder Name: | | | | | | Evaluator Name: |
| Nr | Category | Total Weight | Weight | Requirements | Type of Proof / Detail to be submitted | Model Answer |
| | Scope of Work: EvaluationCriteria | | | | | 3 - The bidder fully meets requirements and value adding is extensive 2 - Meets critical requirements 1 - Partially meets requirements 0 - Company can not meet, high risk |
| 1 | Flushable Components/Features | 40 | | | | Model Answer |
| 1.1 | Critical components/ features required of a Mobile Flushable Toilets. | | 40.00 | The following are critical components/ features required. 1. Foot Flushing Lever | Pictures of the proposed toilets to be supplied indicating its components/ features | 0 = None of the components are met. |
| | | | | 2. Hand wash basin 3. Toilet paper holder 4. Mirror | | 1= 1-6 of the components are met. |
| | | | | Soap dispenser Lockable from inside and outside | | 2 = All the components are met |
| | | | | Combination of floor and moulded in-wall vents to promote continuous ventilation air flow | | 3 = All the components are met with additional components |
| 2 | Geographical Footprint | 30 | | | | Model Answer |
| - | Geographical Footprint | 30 | | | | Model Allower |
| 2.1 | Geographical Footprint | | 30 | Geographical Footprint Proof of Physical Address confirmation of Geographical Footprint of | Types of Proof of Physical Address in the Business name . | 0 = No submission |
| | | | | Services within a radius of 100km or less of the Port. | - Title Deed - Lease Agreement | 1 = Services located beyond 100km |
| | | | | | - Utilities Account Indicating physical address | 2 = Services located between 50km – 100km |
| | | | | | | 3 = Services located within 50km |
| 3 | Previous Experience | 30 | | | | Model Answer |
| 3.1 | Previous Experience Reference letters from clients on their Company's | | | Previous Experience Reference letters from clients on their Company's letterhead. | Reference letters from clients on their Company's letterhead. | 0 = No submission |
| | letterhead | | | Reference letters should include: a) Description of work delivered. b) Size of project. c) Contact details of the Client. | activities. | 1= 1-3 Reference letters |
| | | | | | | 2= 4 References letters |
| | | | | | | 3 = 5 or more References letters |
| | | 100.00 | 100.00 | | | |

1 Compulsory document

Compiled By

Ralton Grootboom Date: 20/09/2022 Security Systems Specialist Tembile Fumana Date: Security Operations Manager 21/09/2022