

| TECHNICAL EVALUATION CRITERIA FOR THE PROVISION OF PLANT AND EQUIPMENT HIRE CONTRACT FOR PORT MAINTENANCE WORK ON AS-AND-REQUIRED BASIS FOR A PERIOD OF SIXTY (60) MONTHS AT TNPA PORT OF NGQURA | | | | | | |
|--|---|--------------|--------|--|--|---|
| 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: Evaluation Criteria | | | | | 0 - Company can not meet, high risk (0) 20- Partially meets requirements (1) 40- Partially meets requirements (2) 60 - Meets critical requirements (3) 80- The bidder exceeds requirements , has adequately mitigated risks in requirements beyond those listed (4). 100 - The bidder has innovative and outstanding solutions to requirements (5) |
| 1 | Previous Experience and Track Record | 25 | | | | Model Answer |
| 1.1 | Previous Experience and Track Record | | 25.00 | Bidder must submit signed reference letter(s) from clients / entities whose such relevant / related activity / service was rendered. The entities' / clients' signed reference letter(s) must on their letterheads confirm the work performed with specific reference to the project and company involvement. The signed reference letters shall also indicate the duration or the period which the service was rendered to that entity. The reference letters must be signed by the client whose such relevant service was rendered to. | Signed Reference Letters primarily indicating the project and contract duration. | 0 = No Response, or No submission 20 = Reference letter(s) indicate less than 1 year duration (duration < 1 year). 40 = Reference letter(s) indicate 1 year or more but less than 2 year duration (≥ 1 duration in years < 2). 60 = Reference letter(s) indicate 2 years or more but than 3 years of duration (≥ 2 duration in years < 3). 80 = Reference letter(s) indicate 3 years or more but less than 5 years of duration (≥ 3 duration in years < 5). 100 = Reference letter(s) indicate 5 years or more than 5 years duration (duration ≥ 5 years). |
| 2 | Lead / Response Time | 25 | | | | Model Answer |
| 2.1 | Lead / Response Time | | 25 | Lead / response time to deliver plant and/or equipment. Bidder to submit a signed letter or documentation of commitment for delivering the plant and/or equipment. | Bidder to submit a signed letter or documentation of commitment for delivering the plant and/or equipment indicating the lead or response time in business days which they commit they will be able to provide the requested plant and/or equipment. | 0 = No submission 20= Letter or documentation indicates 5 or more than 5 business days (lead time ≥ 5 days). 40 = Letter or documentation indicates 3 or more but less than 5 business days (3 ≤ lead time in days < 5). 60 = Letter or documentation indicates 2 or more but less than 3 business days (2 ≤ lead time in days < 3). 80 = Letter or documentation indicates 1 or more but less than 2 business days (1 ≤ lead time in days < 2). 100 = Letter or documentation indicates less than 1 business day (which is less than 24 hours) (lead time < 1 day). |
| 3 | Plant and/or equipment in possession (under ownership) | 35 | | | | Model Answer |
| 3.1 | Plant and/or equipment in possession (or under ownership) | | 35 | Bidder must indicate the list of plant and/or equipment they own OR which they can confirm in writing that they can be able to obtain a full lease for, for the duration of this contract which has been identified as critical and is required in terms of this contract. The following list of plant and equipment has been identified as critical: 1. Street Cleaning Vehicle / Vacuum Truck / Sweeper Road Truck 3 - 5 Ton; 2. High Pressure Cleaner; 3. Water Truck, 4. Tipper Truck, 5. Grader, 6. Cherry Picker, 7. Backhoe (TLB), 8. 10 Ton Roller Compactor, 9. Mancage, 10. Lowbed Truck, 11. 35Ton Mobile Crane with Rigger; 12. 20 Ton Mobile Crane with Rigger | Bidder must indicate the list of plant and/or equipment they own or which they can confirm in writing that they can be able to obtain a full lease for, for the duration of this contract which has been identified as critical and is required in terms of this contract. | 0 = No submission. Bidder owns 0 (zero) critical plant and/or equipment. 20 = Bidder indicates that they own critical plant and/or equipment which falls on a range of 4 to 1 . 40 = Bidder indicates that they own critical plant and/or equipment which falls on a range of 11 to 5 . 60 = Bidder indicates that they own 12 critical plant and/or equipment. 80 = Bidder indicates that they own 13 critical plant and/or equipment and 5 more plant and/or equipment. 100 = Bidder indicates that they own all plant and/or equipment (21) which is required in terms of this contract. Note: Own: In this context, refers to a situation where the Bidder owns the given plant and/or equipment OR the Bidder has obtained a lease from a third party for the plant and/or equipment required in this contract which shall be made available for the duration of the contract. |
| 4 | Location of Contractor | 15 | | | | Model Answer |
| 4.1 | Location of Contractor | | 15 | The Bidder to indicate, in the form of a signed letter, the approximate proximity of his business address which houses their plant and/or equipment which is required in terms of this contract. The signed letter shall indicate, as minimum, the Contractor's physical business address and the approximate kilometers to the working area (TNPA Port of Ngqura). | The Bidder to indicate, in the form of a signed letter, the approximate proximity of his business address which houses their plant and/or equipment which is required in terms of this contract. The signed letter shall indicate, as minimum, the Contractor's physical business address and the approximate kilometers to the working area (TNPA Port of Ngqura). | 0 = No submission 20 = The letter indicates 200km or an excess of 200km from Port of Ngqura (proximity ≥ 200km). 40 = The letter indicates 100km or more than 100km but below 200km from Port of Ngqura (200km > proximity ≥ 100km). 60 = The letter indicates 50km or more than 50km but below 100km from Port of Ngqura (100km > proximity ≥ 50km). 80 = The letter indicates 36km or more than 36km but below 49km from Port of Ngqura (49km > proximity ≥ 36km). 100 = Letter indicates less than 36km from Port of Ngqura (proximity < 36km). |
| | | 100.00 | 100.00 | | | |

Minimum technical evaluation criteria points required to qualify is **60 points**.

PROJECT MANAGER:
LUMKILE MVELASE

Date: _____

ACTING TECHNICAL MANAGER: CIVIL:
VIVIENNE MCETYWA

Date: _____

PORT ENGINEER:
THEMBAKAZI NGXABANI

Date: _____