

**ENQUIRY NO:** \_\_\_\_\_

### Requirements

Technical evaluation will be done in one phase which include mandatory requirements.

The tenderer is required to meet mandatory requirements and score a minimum of 80% to meet the technical requirement and to be considered for further evaluations.

### Evaluation Criteria

**Note:** This phase is done to evaluate the capability of the supplier to provide the required Health and Safety Spotters

**Table 1** (Mandatory Technical Requirements)

| Mandatory Technical Criteria Description   | Reference to Statutory Requirements  | Motivation for use of Criteria  |
|--|--|---|
| SACPCMP Registration certificate<br>Submit six valid Construction Health and Safety Officer Certificates (CHSO). Submit for Health and Safety Spotters who's CV are submitted below. | Occupational health and safety Act, 85 of 1993 (Construction Regulations, 8.5) | A SACPCMP Construction Health and Safety Officer (CHSO) is a legally required, registered professional in South Africa who manages safety on construction sites, ensures compliance with the Occupational Health and Safety Act (Act 85 of 1993).<br><br>The SACPCMP prescribes the registration of Construction Health and Safety Officers as a specified category in terms of section 18(1) (c) of the Act No. 48 of 200. |

**Table 2** (Technical Evaluation Requirements)

| Evaluation Criteria  | Weighted Score | Requirement Breakdown   |
|--|----------------|---|
| Project plan of how Health and Safety Spotters will enforce compliance, prevent incidents and mitigate the risk during an Outage or Plant breakdown. The plan should consider the various Contractors executing different scopes as various levels of the plant. | 10%            | A comprehensive execution plan addressing compliance, incident prevention and risk mitigation: 10%<br><br>Project plan with deficiencies to address the risk, incidents and enforcement: 5%<br><br>Project plan not submitted: 0% |
| Previous experience on Provision of Health and Safety Spotters   | 30%            | Rendered a service for 6 or more than 6 orders or a 3 years contract- 30%<br><br>Rendered 3 to 5 orders or less than 3 years contract- 20%<br><br>Rendered 1-2 orders- 10%<br><br>No orders or a contract supplied- 0%            |
| Business continuity plan with should consider community protest, loss of staff, hiring of local community members, natural disasters, and plan to cater for night work   | 20%            | Comprehensive business continuity plan: 20%<br>Business continuity plan not addressing key issues: 10%<br>Business continuity plan not submitted: 0%  |

**TECHNICAL EVALUATION CRITERIA FOR FOOT PROTECTION**

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|   |             |  |
|---|-------------|--|
| Supply CV and Qualifications of health and safety spotters. Submit documents for Six Health and Safety Spotters                         | 20%         | Safety Spotters with National diploma, ISO 45001 Implementation and 3 Years of experience: 20%<br>Safety Spotters with SAMTRAC, ISO 45001 implementation and work experience of 1-2 years: 10%<br>Safety Spotters with SAMTRAC, with 6 months to 1 year of experience: 5%<br>Safety Spotters without the required qualification and experience- 0% |
| Proof of Professional indemnity insurance relevant to the scope, valid and in good standing. The cover should be for 3million and above | 20%         | Valid proof of professional indemnity covers for 3million 20%<br>Valid proof of professional indemnity covers for above 1million and less than 3million: 10%<br>No proof of professional indemnity cover: 0%   |
| <b>Total</b>  | <b>100%</b> |  |
| <b>Minimum Threshold for Qualification</b>  | <b>80%</b>  |  |

**Compiled by: Lynton Mudau**

**Approved by: Tlhoko Mokoena**

Signature: 

Signature: 

Date: 08 September 2025

Date: 08 September 2025