

TECHNICAL EVALUATION CRITERIA

Functionality Criteria

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| 1 | <p><u>Method statement on how work will be executed: - 10%</u></p> <p>Detailed scope of work</p> <p>Number of resources to be used for the project</p> <p>Responsibilities of each employee</p> <p>PPE to be worn</p> <p>Risk Identification and mitigation etc,</p> <p>Note: ALL OR NOTHING</p> <p><u>QCP for a major hydrogen drier service – 10%</u></p> | 20% |
| 2 | <p><u>CV and qualifications of electrical technicians for the project, and training with regards to working on gas systems, especially hydrogen,</u></p> <p>1 x technician – 15%</p> <p>2 x technicians – 30%</p> <p>Note: ALL OR NOTHING</p> | 30% |
| 3 | <p><u>CV and qualifications of technical semi- skilled employees, a minimum qualification of N2 certificate in Electrical Engineering and training with regards to working on gas systems, especially hydrogen,</u></p> <p>2 x – Semiskilled – 20%</p> <p>1 x – Semiskilled – 10%</p> <p>Note: ALL OR NOTHING</p> | 20% |
| 5 | <p>Submit proof of similar work done on hydrogen driers - attach copy of order/s or contract/s</p> <p>2 x order/s or contract/s – 30%</p> <p>1 x order or contract - 15%</p> <p>Note: ALL OR NOTHING</p> | 30% |
| Overall Minimum threshold = 80% | | |
| Total available score | | 100% |