

TECHNICAL CRITERIA DESCRIPTION	SCORE CLARIFICATION	SCORE
1. Relevant Previous Projects Completed The value of the combined projects to be more than R10 Million combined. 1.1 List of relevant and comparable previous projects executed successfully with similar scope in a table format. (Including project scope, completion date and client contact person and details.) 1.2 Copies of completion certificates.	• <i>All completion certificates for the mentioned projects with values R10 million or more in 1.1 and 1.2 provided = 20%</i> • <i>The value of completed projects between R5 Million and R10 million = 10%</i> • <i>The value of the projects combined less than R5 million = 5%</i> • <i>none provision and non-submission (including incomplete submission) = 0%</i> • <i>Points to be awarded for the three requirements including total value</i>	20%
2. Method statement Relevant method statement with a description of how the activities as required in the scope of work will be executed. a) Repairs Electrical Infrastructure (220 V min - 400KV max) b) Repairs Mechanical Infrastructure (Dust Handling Plant, Water treatment plant, Submerged Scraper Conveyor, Balance of Plant) c) Installations of Electrical infrastructure d) Installation of Mechanical Infrastructure	• <i>Method statement provided with all activities both Mechanical and Electrical in the scope of work covered = 20</i> • <i>Method statement provided with only one of the two, Electrical/ mechanical activities covered = 10</i> • <i>No Method statement provided = 0</i>	20%
3. List of Tools, Plant and Machinery All relevant earthing tools, plant and machinery to be used during project execution owned/leased by the contractor. Proof of ownership or lease to be submitted for maximum 5 different machines. 220T Crane Telehandler Vacuum Truck Cherry Picker TLB High Pressure Truck Skid Steer 10T Truck Mounted Crane	<i>Each machine type = 2%, the max points shall be for five maximum machine types as listed. No submission of proof = 0%.</i>	10%
4. Human resources Management Human resource management (staff compliment) e.g when an employee is on maternity leave, long sick leave, resignation, contingency, strikes e.t.c Submission of the action plan indicating (responsibility, turnaround times and support structures) mitigation of risk for the following issues 4.1 Industrial action plan 4.2 Leave mitigation long sick leave and resignation plan	• <i>No submission = 0</i> • <i>Industrial action plan = 5%</i> • <i>and Leave mitigation plan (long sick leave) and resignation plan = 5%</i>	10%

5. CVs and Qualifications of Key Personnel All CVs to include academic qualifications and experience of key personnel detailing relevant project specific work experience. All copies of qualifications must be certified. Not older than 6 months. 5.1 Site Manager/Site Agent (1 x personnel) Qualifications: Grade 12 National Diploma (Electrical/Mechanical) plus experience in project management. (5 years' experience =10%). (less than 3 years=5%). 5.2 Site Supervisor (Electrical/Mechanical) (1 x personnel) Qualifications: Site Supervisor –National Diploma plus (3 Years' experience (3 or more years' experience = 10%), (Less than 3 years = 5%), 0% = No National Diploma). Have knowledge of Operating Regulation High Voltage Systems (ORHVS) 5.3 Technicians (Electrical/Mechanical) (1 x personnel) Qualifications: Grade 12 S4 plus 3 years' experience / National Diploma plus 3 years' experience / N6 plus 7 years' experience. (3 Years' experience (3 or more years' experience = 5%), (Less than 3 years = 2%), 0% = No National Diploma). Have knowledge of ORHVS 5.4. Artisans (Mechanical/Electrical) (2 x personnel max) Qualifications: Relevant Trade Certificate plus 2 years post qualification experience. (3 Years' experience (3 or more years' experience = 5%), (Less than 3 years = 2%), 0% = No qualifications). Have knowledge of ORHVS 5.5. Project Planner (1 x personnel) Qualifications: Grade 12 N4 electrical/ mechanical Trade certificate Primavera/ Microsoft Project SAP 3 Years' experience (3 or more years' experience = 5%), (Less than 3 years = 2%), 0% = No qualifications). Have knowledge of ORHVS 5.6 Quality Controller (1 x personnel) Qualifications: Grade 12 Electrical/ Mechanical technical qualification minimum N3 SAQA level 1 quality control accreditation 3 years' experience as QC in power plant or project environment. (3 or more years' experience = 5%), (Less than 3 years = 2%), 0% = No qualifications). Have knowledge of ORHVS	All key personnel CVs are for 5.1 and 5.2 required CVs provided = 10 • All personnel meet the minimum qualification and experience = 10. • All key personnel to meet minimum requirements to achieve maximum score Any of the key personnel not meeting the required qualification and experience = 4 Other qualifications refers to 5.3,5.4,5.5 and 5.6 All qualifications mentioned provided = 5 for qualifications and the experience stipulated	40%
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Technical member



Name & Signature

Coal 3 HOD approval

Signature