| Event | Low Voltage Technical Evaluation Criteria | | |
|---|---|---|---|
| Contractor | | Score | |
| Evaluator | | Signature | |
| Moderator | | Signature | |

Mandatory: Table 1 stipulates the Mandatory Criteria required returnable to be submitted in the tender application. Failure to provide the stipulated evidence will result in submission not seccessful. There is no scoring Yes or No. It is Compulsory the tender submission achieve a “Yes” to proceed to Phase1 points allocation If a “No” is allocated to one or more criteria then the submission will be considered non-responsive and/or fail not to proceed to scoring.

Returnable: Refers to the hard copy that is legible and certified by the legal authorities, all the documents to be submitted at the time of returns must be valid. Validation of such documents must comply to the South African Government Rquirements .

| Table 1 Mandatory | | Result |
|---|---|---|
| Wireman’s Licence or Installation Electrician. Installation Electrician in South Africa<br>An installation electrician is one of the types of legal persons (electricians) that is registered with the Department of Labour | Submitting proof of successful completed unit standards on inspection, testing, and certification of single-phase domestic installations as prescribed by the EWSETA Registered with Department of Labour. | |
| Organogram a diagram that shows the structure of an organization and the relationships between the different people, departments, and jobs at different levels within that organization: | Proof of document and signed employees letter of appointments and proof of Company Induction and attendace | |
| Company induction is a structured process that welcomes new employees into the organization and familiarizes them with their roles, company culture, and policies. | Proof of Company Induction document and signed attendance register. | |

Eskom Reserve the right to do the Evaluation in two phases.Phase 1: that is the paper evaluation process (Desktop) achieving the minimum requiremets of the paper submssion automatically put one to the Verification of the assets and Human Resources Physical Phase 2 will take place at the premises of the contractor.
**Scoring** it is full marks or Zero nothing in between or partially.

## 1.PHASE ONE – DESKTOP EVALUATION

| Number 1 | Appointment Low Voltage Operator: Name |
|---|---|

**In this field one person have to meet all the requirements as prescribed**

| Item | Training Requirements supported by Verification Letter | Weight | Score | Comments |
|---|---|---|---|---|
| 1.01 | Low Voltage Regulations (ORLVS) | 5 | 0 | |
| 1.02 | Prepaid Meter and Split Metering OTO 06A, OTO 06C, OTO 06G | 3 | 0 | |
| 1.03 | Basic Electricity/Relevant N Qualification/Electrician Trade Certificate | 2 | 0 | |
| 1.04 | Ladder Safety | 2 | 0 | |
| 1.05 | FAS and Rescue.( WFH 002, CATO10(a) | 2 | 0 | |
| 1.06 | Test Instruments Certificats/ Eletrician Trade Test Certificate | 3 | 0 | |
| 1.07 | Operate on the Low Voltage Networks L3C03 | 2 | 0 | |
| 1.08 | Line Construction( Series of ELW from 002-012) | 4 | 0 | |
| 1.09 | Risk Assessment/ HIRA | 3 | 0 | |
| 1.1 | Valid Medical Fitness Certificate | 3 | 0 | |

| | | | | |
|---|---|---|---|---|
| 1.11 | First Aid Level 2 Certificate | 3 | 0 | |
| 1.12 | Fire Fighting | 1 | 0 | |
| 1.13 | Perform Work on Energized Low Voltage Network | 3 | 0 | |
| 1.14 | Supervision in Electrical Hazardous Areas ELW 001 | 4 | 0 | |
| | **Total** | **40** | **0** | |
| | Accredited service provider list can be obtained by sending empty mail to Facilitators <Facilitators@eskom.co.za> | | | |
| **Number 2** | **Appointed Machine Operator(Name):** | | | |
| Item | Requirement Descriptive | Weight | Score | Comments |
| 2.1 | Truck driver valid driver's license with PDP | 4 | 0 | |
| 2.2 | Medical certificate | 1 | 0 | |
| | **Total** | **5** | **0** | |
| **Number 3** | **Appointed Crane Operator(Name and Srname)** | | | |
| Item | Requirements Descriptive | Weight | Score | Comments |
| 1.1 | Crane operator certificate | 4 | 0 | |
| 1.2 | Medical certificate | 1 | 0 | |
| | **Total** | **5** | **0** | |
| **Number 4** | **Tools and Equipment** | | **Returnable: Asset Register supported by the clear picture** | |
| Item | Description of Tools and Equipment | Weight | Score | Comments |
| 4.1 | Electrician toolbox/ insulated tools | 2 | 0 | |
| 4.2 | Hand drill | 1 | 0 | |
| 4.3 | Compactor | 1 | 0 | |
| 4.4 | Fibre Glass Step Ladder | 2 | 0 | |
| 4.5 | Come along | 1 | 0 | |
| 4.6 | Lever hoist | 1 | 0 | |
| 4.7 | Sling1 | 1 | 0 | |
| 4.8 | Fire Extinguisher | 2 | 0 | |
| 4.9 | Crimping tool Hydraulic | 1 | 0 | |
| 4.10. | Work site Cones 3 | 1 | 0 | |
| 4.11 | Multimeter/ /Line Tester Low Voltage | 2 | 0 | |
| 4.12 | Tools carrying bag and Handline | 2 | 0 | |
| 4.13 | Telescopic Link stick | 2 | 0 | |
| 4.14 | Pick and Shovel | 1 | 0 | |
| | **Total** | **20** | **0** | |
| **Number 5** | **Personal Protective Equipment** | | | **Returnable: Asset register supported by a photo** |
| Item | Description of Equipment | Weight | Score | Comments |
| 5.1 | FAS and Rescue | 3 | 0 | |
| 5.2 | Face Shield | 4 | 0 | |
| 5.3 | 1000V Rubber Gloves | 3 | 0 | |
| | **Total** | **10** | **10** | |

| Numbe 6 | Mobile and Trucks | | Weight | Score | Returnable: Registration Documents and Picture |
|---|---|---|---|---|---|
| 6.1 | Truck with Crane. Owned and Valid Registration to be in the name of the tendering company. Due to the number factors credibility of the leasing contract to hire that has been left out the validity and honor of such resulted in time rmnning over. | | 10 | 0 | |
| 6.2 | Vehicle that carry the team members, equipment, tools, have a rack to carry the Ladder. | | 10 | 0 | |
| | | **Total** | **20** | **0** | |
| | | | | | |

Threshhold 90: Technical criteria, Human skills, Equipment and Safety Requirements critical aspects of job execution requirements is very import item of production. the room for error is taken into consideration to be at minimal. some factors that were at the basic cause of incident not easy to deal with if it was possible the tresh hold would have been 100.

| | Name Surname | Department | Signature | Position | Date |
|---|---|---|---|---|---|
| Compiled by | Christopher Banda | JACOBSDAL CNC | | SENIOR SUPERVISOR | 10.06.2026 |
| Approved by | Ntsebeng Makana | Technical Support | | Manager | 10/06/2026 |