

## STAGE 2 TECHNICAL REQUIREMENTS –

### ANNEXURE A(ORHVS AUTHORISATION FOR 44/66/88/132kV)

**TENDER NUMBER: WC1003TP**

**DESCRIPTION:** 66kV and 132kV Feeder and Cable, Maintenance and Breakdown Contract in the Western Cape Operating Unit.

**Name of Supplier:**

**Tendered Value Excluding VAT:**

#### TECHNICAL EVALUATION CRITERIA:

- The technical review will be conducted on the following items with the respective Allocated Panels as indicated below.
- The Contractor must provide proof of only one of the following **4 alternatives**. Each alternative will achieve an award for a Panel as indicated in the adjoining column.
- Tenderers who do not meet the minimum threshold stipulated as Panel A or B will not be evaluated further.

	Criteria	Score
1	WCOU HV Lines up to 132kV Authorisation for outcome 3, 4a, 4b <b>and</b> 4c;	Panel A – 100%
<b>OR</b>		
2	HV Lines up to 132kV Authorisation for Outcome 3, or/and 4a, 4b <b>and</b> 4c from an OU other than the WCOU;	Panel B – 80%
<b>OR</b>		
3	a) ORHVS HVO 04 Course Certificate (Last 3yrs); <b>AND</b> b) Line construction certificate for modules ELW001 to ELW010;	Panel B – 75%
<b>OR</b>		
4	a) ORHVS HVO 04 Course Certificate (Last 3yrs); <b>AND</b> b) Minimum of 5 years verifiable HV Line(44/66/88/132kV) construction experience;	Panel B – 75%

HV: High Voltage: 44/66/88/132kV;

ORHVS: Operating Regulations for High Voltage Systems;

\*Verifiable line construction experience must be in the form of a portfolio of related construction jobs with contactable referees / clients.

**NOTE: Tenderers who do not meet 75% for technical scoring will be disqualified.**