# **Appendix**

## **Component Breakdown and Price Schedule**

Bidders shall complete the following component breakdown and price schedule list and submit a copy with the offer.

|  |  |
| --- | --- |
| **List of Components** | **Unit Prices** |
| Suspension small angle assembly |  |
| Suspension bracket |  |
| *Component breakdown required* |  |
| Suspension clamp and movable connecting link |  |
| *Component breakdown required* |  |
| Dead end assembly |  |
| Tension bracket |  |
| *Component breakdown required* |  |
| Tension (dead end) clamp |  |
| *Component breakdown required* |  |
| Large angle assembly |  |
|  |  |

**Note to Bidders: Detail breakdown of the components shall be provided.**

## **Reference List of Customers**

Bidders shall complete the following table with the detailed reference list of customers already using equipment offered during the last 5 years with particular emphasis on units of similar design and rating.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Utility Name** | **Location and Address** | **Contact Person** | **Contact Details (Email, phone number, etc.)** | **Using Item Since:** |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

## **Technical Details – HVABC Accessories**

All tenderers are required to complete and submit a copy of this form with their bid submissions.

A separate schedule is to be provided for each item offered.

|  |  |
| --- | --- |
| **Particulars** | **Guaranteed Values as per Tender** |
| Applicable conductor particulars |  |
| 1. Nominal cross section area of the phase conductor (mm2) |  |
| 1. Nominal cross section area of the messenger wire (mm2) |  |
| Material |  |
| 1. Suspension small angle assembly |  |
| 1. Triangular suspension hardware |  |
| 1. Suspension clamp with movable connecting link |  |
| 1. Clamping bolt |  |
| 1. Large Angle/Dead End assembly |  |
| 1. Tension bracket |  |
| 1. Dead end clamp |  |
| Minimum Breaking Load of: |  |
| 1. Suspension clamp (kN) |  |
| 1. Triangular suspension bracket (kN) |  |
| 1. Tension Clamp (kN) |  |
| 1. Tension bracket (kN) |  |
| 1. Large angle assembly (kN) |  |
| 1. Insulated cable joints (kN) |  |
| Voltage withstand capability of; |  |
| 1. Suspension clamp (kV) |  |
| 1. Tension Clamp (kV) |  |
| Characteristics of termination & jointing components |  |
| 1. Voltage rating applicable (kV) |  |
| 1. Specific creepage distance of the terminations (mm) |  |
| 1. Maximum current carrying capacity of joints (A) |  |
| 1. Maximum current carrying capacity of terminations (A) |  |
| 1. Special tools required for joints |  |
| 1. Special tools required for terminations |  |
| Are all the offered items suitable for poles types as per appendix 15.10? (Yes/No) |  |
| Whether certified copy of AS/NZS ISO 9001 in accordance with clause 5.0 is furnished with the offer? (Yes/No) |  |
| Whether the entire Type Test certificates in accordance with clause 6.1 furnished with the offer? (Yes/No) |  |
| Whether the information as per clause 8.0 supplied with the offer? (Yes/No) |  |

**Name of Tenderer:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Signature of Tenderer**: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Date:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

## **Submission Requirements**

All tenderers are required to complete and submit a copy of the submission requirements with their bid submissions.

|  |  |
| --- | --- |
| **Requirements** | **Response from Bidders** |
| Completed technical details (Clause 14.1) and submission requirements (Clause 14.2). (Yes/No) |  |
| Validity of bid (120 days required) (Yes/No) |  |
| Training included as part of Bid. (Yes/No) |  |
| Witnessing included as part of bid. (Yes/No) |  |
| Payment conditions. |  |
| Delivery Term. (CIF preferred) |  |
| Price review period after award of tender. (months) |  |
| Country of manufacture. (To be provided separately for all items). |  |
| Origin of materials for manufacturing. (To be provided separately for all items). |  |
| Bidders company profile outlining financial, technical and production capabilities. |  |
| Quality management system used in the production of cables, attached certificate. |  |
| Health, Safety and Environmental plans. |  |
| Detailed receiving, handling and storage details. |  |
| Minimum warranty period from time of acceptance of cables. |  |
| Sample inspection and test plan. |  |
| Typical installation manual for cables. |  |
| Disposal method after service life. |  |
| Complete dimensional drawing of the conductor accessories. |  |
| List of Type test certificates provided. (As per Clause 6.1) |  |
| Sample routine test certificates. |  |
| Technical literature describing the constructional and operational features. |  |
| The standard to which the goods have been manufactured. |  |
| Recommended current carrying capacity of the cable joints and terminations. |  |
| Other relevant details & recommended tools to be used with respect to clauses 4.2.1, 4.2.2, 4.4, 4.5 and 4.6. |  |

**Name of Tenderer:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Signature of Tenderer**: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Date:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_