**PRICE ATTRIBUTE RESPONSES**

**SCHEDULE OF PRICES** (for completion)

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | | | | | |
| Item | Description | Unit | Quantity | Rate | Amount |
| **1** | **Preliminary and General** | | | | |
| 1.1 | Preliminary and general - Establishment | LS | 1 |  |  |
| 2 | **Materials as per Bill of Quantity** | | | | |
| 2.1 | Supply and delivery to site of the materials listed in the Bill of Quantity | LS | 1 |  |  |
| 3 | **Construction** | | | | |
| 3.1 | Fence construction, including security, labour and all other aspects of the project | LS | 1 |  |  |
| **TOTAL** | | | | | $ |

**Tenderer’s signature**: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Tenderer’s role/position:** ­­­­­­­­­­­\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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

**BILL OF QUANTITIES** (for completion)

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **MATERIAL LIST** | **QUANTITY** | **UNIT** | | **RATE** | **SUB TOTAL** |
| 50 mm dia galv. Posts | 94 | 6M lths | |  |  |
| 75mm dia galv.corner Posts | 10 | 6M lths | |  |  |
| 40mm dia galv. bracings | 5 | 6M lths | |  |  |
| 1.2m chainlink | 45 | 15M per roll | |  |  |
| Barbed wire | 6 | 500m per roll | |  |  |
| Dricon-Handicrete bags | 281 | 25kg / bag | |  |  |
| Post cap |  |  |  |
|  | 281 |  |  |
|  |  |  |  |
| Metal grinding discs | 10 | pcs | |  |  |
| Metal cutting discs | 10 | pcs | |  |  |
| Wire ties | 10 | kg | |  |  |
| 2.5 welding rods | 5 | pckts | |  |  |
| Shovels | 2 | pc | |  |  |
| Juo sipeti | 3 | pc | |  |  |
| Huo langa | 2 | pc | |  |  |
| Hele pelu | 3 | pc | |  |  |
| Chainsaw | 2 | pc | |  |  |
| Machine oil | 5 | ltrs | |  |  |
| Petrol fuel | 20 | ltrs | |  |  |
| Spark plugs | 3 | pc | |  |  |
| Tool kit | 1 | box | |  |  |
| Fence tensioner | 2 | pc | |  |  |
| Jack hammer drill | 2 | pc | |  |  |
| Generator 1 | | |  | | |
|  | | |  | | |
| *Material cost* | | |  | | |
|  | | |  | | |
| *4 liters of water for each post, this could be 1124 liters of water needed. So, the contractor must make sure it has a 1124-liter tank* | | |  | | |