

NTCSA TRANSMISION - CENTRAL GRID



PRICING INFORMATION

TENDER INFORMATION

ENQUIRY No.

NAME OF PROJECT:

Transportation of Parkhome to Lipini to Sisimuka
Substation

TENDERER'S NAME:

1.1 Price Schedules

THE PRICE: IN ZAR
(excluding VAT)

0 RAND

RAND VALUE IN WORDS

DATE :

FULL NAMES OF SIGNATORY:

DESIGNATION OF SIGNATORY:

SIGNATURE :

Item No	Bill Descriptions	No Off	Unit	Quantity	Rate	Amount
Section No 1 : Preliminaries and Generals						
1.1	Bill No 1 : Fixed Preliminaries and Generals					
1.1.1	The Contractor is to allow for compliance with ALL CURRENT Bafon Health and Safety requirements, procedures and legislation (OSHA/CT) a) Medicals (Entry and Exit) (Contractor to specify total labour complement) b) PPE (Contractor to specify total labour complement) c) Compile SHE plan and file d) Other (Contractor to Specify)		Sum	1	R	-
			Sum	1	R	-
			Sum	1	R	-
			Sum	1	R	-
1.1.2	The Contractor is to take cognizance of the Environmental Management Programme Act. The Contractor is to allow a lump-sum price which he deems sufficient to enable him to meet any costs he will encounter in the application of the various clauses in the Environmental Management Programme, for the entire duration of the contract a) Complying with all Environmental requirements		Sum	1	R	-
1.1.3	Plant, Tools and Equipment etc. a) Plant, Tools and Equipment etc.		Sum	1	R	-
1.1.4	Site establishment and Dismantlement including all site running costs a) Site Establishment (Plant, Tools, Equipment etc) Per Substation b) Site-Dis Establishment (Plant, Tools, Equipment etc) Per Substation		Each	1	R	-
			Each	1	R	-
Sub-Total						R =
1.2	Bill No 2 : Time Related Preliminaries and Generals					
1.2.1	Project Management and supervision of works (Contractor to specify) a) Site Manager b) Safety Officer/Environmental c) NRW Admin d) Qualified Electricians e) Supervisor	1	Month	1	R	-
		1	Month	1	R	-
		1	Month	1	R	-
		1	Month	1	R	-
		1	Month	1	R	-
1.2.2	Plant, Tools and Equipment etc. a) Refueling Facilities b) Transportation single Baise		Month	1	R	-
			Month	1	R	-
1.2.3	Accommodation a) Accommodation for management (All unskilled deemed to be local)		Month	1	R	-
Sub-Total						R =
Section No 2 : Measured Works						
1.3	Bill No 1 : Earthworks, Civil etc (Lapini and Silemuka Substation)					
	Notes : <i>Ground should be compacted to ensure a 1000KPa load bearing capacity is achieved. The ground conditions are firm and compact enough to withstand penetration of the jacks when supporting the weight of the unit</i> <i>Ground where Parkhouses will be positioned should be level and not slope more than 200mm over the length and width of the building</i>					
1.3.1	Site preparation: a) Clear and Strip Site (Lapini Substation & Silemuka Substation) b) Remove topsoil to nominal depth of 150mm,	m2		130	R	-
		m2		130	R	-
1.3.2	Pre-cast Concrete (including Jacks) a) Parkhouses - 12.00mm x 6.00mm (Silemuka Substation) a) 150mm x 150mm x 15mm) a) 200mm x 200mm x 25mm)	No		8	R	-
		No		8	R	-
1.3.2	Crusher Stones a) Crush stones (Supply and Laying)	m3		30	R	-
1.3.2	Staircase for door/entrance a) Steel Scaff Tower	No		3	R	-
Sub-Total						R =
1.3	Bill No 2 : Electrical & Lighting (Lapini and Silemuka Substation)					
	Notes : <i>Wiring is in accordance with SANS 10142-1: 2008 - 230 / 240 volts (where applicable)</i> <i>Distribution boards are 1x20 Way and/or 3 x 15 Way Surface Din Distribution Boards (Where applicable).</i> <i>Supply and installation of all external and internal electrical reticulation up to the distribution board located inside the building (Plugs and switches)</i> <i>Less 10AMP or equivalent light switches, isolators & circuit breakers</i>					
1.3.1	Parkhouses - 12.00mm x 6.00mm (Silemuka Substation) a) Electrical Supply and Installation, Light Switch, DB etc (Including the issuing of CDC After Completion of Work)	Sum		1	R	-
Sub-Total						R =
1.3	Bill No 3 : Transportation of Parkhouses, Dismantle and Installation					
1.3.1	Parkhouse - 12.00mm x 6.00mm (Silemuka Substation) a) Truck Travelling from Depot-Rena Substation - Lapini Sub and Depot b) Dismantle and Assemble Park house c) Permit Charge	Km		250	R	-
		No		1	R	-
		No		1	R	-
Sub-Total						R =