GUYANA POWER AND LIGHT INC.

SUPPLY OF LABOUR FOR THE CONSTRUCTION OF EXPRESS FEEDERS

GPL-PD-003-2021

The Guyana Power & Light Inc. is committed to providing our Customers with a quality Electricity Supply and a level of Service that meets and exceeds the expectations of our Customers. In an effort to continually improve our services, GPL is inviting bids from reputable companies, individuals and contractors for the following:

GPL is inviting bids for the **SUPPLY OF LABOUR FOR THE CONSTRUCTION OF EXPRESS FEEDERS**

Bill of Quantities
New Georgetown Express Feeder to Eccles E.B.D

Lot 1

Item #	DESCRIPTION	Unit	Quantity
1	Installation of 30' Poles	Each	5
2	Installation of 45' Poles	Each	3
3	Installation of 50' Poles	Each	66
4	Installation of 60' Poles	Each	3
5	Installation of 15m Concrete Poles *(all materials by contractor)*	Each	6
6	Construction of 3 wire Primary Intermediate/ Light Angle Pole Structure	Each	67
7	Construction of 3 wire Primary End Pole Structure	Each	12
8	Construction of 3 wire Primary Double End Pole Structure	Each	3
9	Construction of 2 wire Primary Intermediate/ Light Angle Pole Structure	Each	3
10	Construction of Secondary Intermediate Structure	Each	3
11	Installation of Switches, Rural Cutout/LA Arrestor	Each	3
12	Installation of Switches, Single Pole Disconnect 600A (SPD) - incl Earth	Each	3
13	Installation of Switches, Ganged Air Break (GAB) - incl Earth	Each	5

14	Stringing and Tensioning of Aluminum Conductor - Cosmos	Metres	13050
15	Stringing and Tensioning of Aluminum Conductor - Poppy	Meters	300
16	Tree Triming - Branches	Each	9
17	Vegatation Clearing - Heavy	Pole Span	10
18	Vegatation Clearing - Light	Pole Span	34
19	Cribbing of Structure *(all materials by contractor)*	Each	11
20	Connection to Existing Line	Each	2
21	Installation of Earth Set	Each	3
22	Installation of Complete Guy Set	Each	6
23	Installation of Complete Overhead Guy Set	Each	4
24	Installation of Sleepers	Each	158
25	Transfer of 3 wire Primary Mains	Each	2
26	Transfer of Line Hardware - 2 Wire Primary Intermediate/ Light Angle Pole Structure	Each	2
27	Dismantle of 2 Wire Mains	Each	4
28	Removal of Pole	Each	9
29	Rental of Backhoe Excavator with Track wheels	Hours	8
30	Transportation of Materials from Stores to Site	Trip	9
31	Transportation of Poles from Stores to Site	Trip	12

Bill of Quantities
Golden Grove Express Feeder, Diamond-Mocha, E.B.D

Lot 2

Item #	DESCRIPTION	Unit	Quantity
1	Erection of 30' Poles	Each	13
2	Erection of 45' Poles	Each	115
3	Erection of 50' Poles	Each	73
4	Installation of 15M Concrete Pole *(all materials procure by contractor)*	Each	14
5	Construction of 3 wire Primary Intermediate/ Light Angle Pole Structure	Each	165
6	Construction of 3 wire Primary End Pole Structure	Each	17
7	Construction of 3 wire Primary Branch Pole Structure	Each	1

8	Construction of 3 wire Primary Double End Pole Structure	Each	14
9	Construction of 3 wire Primary Heavy Angle Pole Structure	Each	5
10	Construction of 25 KVA & 50 KVA Transformer Structure	Each	3
11	Installation of Sleepers	Each	411
12	Dismatle of 25 KVA & 50 KVA Transformer Structure	Each	3
13	Installation of Rural Cut Out Switches - incl Earth	Each	6
14	Installation of Single Pole Disconnect (SPD) Switches - incl Earth	Each	9
15	Installation of Ganged Air Breaker (GOAB) Switches - incl Earth	Each	4
16	Line Transfer of Secondary Intermediate Pole Structure	Each	45
17	Line Transfer of Secondary End Pole Structure	Each	4
18	Line Transfer of Secondary Branch Pole Structure	Each	3
19	Removal of Pole	Each	22
21	Stringing and Tensioning of Aluminum Conductor - Cosmos	Metres	29000
22	Stringing and Tensioning of Aluminum Conductor - Tulip	Meters	1370
23	Stringing and Tensioning of Secondary Conductor - Lepas	Meters	159
24	Clearing Light Vegetation	Pole Span	4
25	Cutting & Clearing of Large Tree	Each	1
26	Installation of Earth Set	Each	10
27	Installation of Down Guy Set	Each	27
28	Installation of Overhead Guy Set	Each	10
29	Cribbing of Pole *(all materials procure by contractor)*	Each	2
30	Installation of Struct Complete	Each	1
31	Lowering of Existing Primary Main for Clearance	Pole Span	4
32	Transportation of Poles from Store to Site	Trip	18
33	Transportation of Materials from Store to Site	Trip	8

NOTE:

- *Please include rates/quotes with your submission.*
- *The statement within the B.O.Q "all materials procured by contractor" implies that the contractor shall provide necessary materials (Sand, stone. Cement, wood etc.) For the planting and securing of the poles where necessary.*

The following must be clearly stated:

1. Copies of original documents defining the constitution or legal status, place of registration, principal place of business & Individual/Company TIN/VAT Certificate.
2. VALID National Insurance Certificate and VALID Guyana Revenue Authority Compliance Certificate required from all local service providers.
3. Information regarding any current litigation in which the service provider is involved, the parties' concerned and disputed amount.
4. Satisfactory evidence of the capability and adequacy of resources to execute the service efficiently and effectively.

NOTE: Please include rates/quotes with your submission.

GPL reserves the right to reject bids if the above details are not stated.

It is important to note the following:

1. Bids **MUST ONLY** be submitted electronically to GPL's electronic Tender Box: gpltenderbox@gplinc.com on or before 14:00 hrs, on Tuesday, February 02, 2021.

2. Bids must be submitted along with valid certificates of compliance from Guyana Revenue Authority (GRA) and National Insurance Scheme (NIS) and VAT registration (**applicable to locally registered companies**).

3. Bids submitted to the electronic tender box beyond the deadline will be excluded from the evaluation process.