Original/Office Copy/Purchase Div. Copy

Date: 25/11/2016.

From: M/s Nilgiri Estates, 5-4-187/3&4, II nd floor, M.G.Road, Secunderabad

To, M/s Srujana Power Systems, Sy no-311/1, Shed no-1, Beside: Ranga Bhujanga Theatres, IDA, Jeedimetla, Hyderabad-55 APPROVED BY

APPROVED BY

LO NOV 2000

SOHAM MODI

MANAGING DIRECTOR

Kind Attn.: Mr. Srinivas Chowdary.

WORK ORDER

Subject: Confirmation of Work Order for LT & HT works on a turn key basis for our project Nilgiri Estates, Located at Rampally.

Ref: 1) Your Quotation dtd. 01/10/2016.

2) Approved quote by MD dtd. 24/11/2016.

Dear Sir,

With reference to the above, we hereby award you the work order for the LT & HT works on a turn key basis as per the details mentioned below.

| Sl. No. | Item Head | Item description | Quantity | Units | Rate Rs. | Amount Rs. | Item head amount Rs. |
|------------|--|---|----------|-------|-------------|------------|----------------------|
| 1. | Liasoning | Liasoning with TSSPDCL Authorities for Estimation/Power sanction approval, till the total release of Power as per the project requirement for Villa no's 1 to 80 | 01 | LS | 2,00,000 | 2,00,000 | 2,00,000 |
| 2. | HT works | Supply and errection of 5 poles near the entrance (HT Lines) from the main road to entrance of the site and 2 Box poles (1 for transformer and 1 for Gate)- 25,000 for pole and 45,000 for box pole each | 5+2 | LS | 2,15,000 | 2,15,000 | 2,15,000 |
| 3 a) | LT works for EB supply (Outdoor – Kiosk) for EB. | Supply and errection of 630 Amps MCCB Distribution board(L&T Make) Fabrication of 16 gauge CRCA sheet, free standing cubical without door(Double door) type(LT Kiosk) | 01 | Ņo. | 42,000 | 42,000 | 42,000 |
| b) | Main LT Panel for EB | Supply and errection of 630 Amps Aluminium bas bar capacity and 7 no's of 100 amps MCCB for outgoing with fabrication 16 gauge CRCA sheet, free standing cubical without door(Double door) type(LT Kiosk) | 01 | No's | 74,000 | 74,000 | 74,000 |
| 4 a) | LT Feeder pillar boards for EB supply | Fabrication, supply and installation of outdoor EB Feeder pillar boxes, double circuits, double door made of 16 gauge CRCA Sheet, copper bus bar and removal type of gland plates with the following: incoming 100 A TP MCCB, L&T make-1 no, for indication lamps-3 nos,outgoing 32 A TP MCB, L&T MAKE -8 no's. | 04 | No's | 28,000 | 1,20,000 | 1,20,000 |
| b) | | Fabrication, supply and installation of outdoor EB Feeder | 06 | No's | 26,500 | 1,59,000 | 1,59,000 |

| an . | | pillar boxes, double circuits, double door made of 16 gauge CRCA Sheet, copper bus bar and removal type of gland plates with the following: incoming 100 A TP MCCB, L&T make-1 no, for indication lamps-3 nos,outgoing 32 A TP MCB, L&T MAKE -7 no's. | d see | | | | |
|------|---|---|----------|------|----------|----------|-----------|
| c) | _ | Fabrication, supply and installation of outdoor EB Feeder pillar boxes, double circuits, double door made of 16 | | | | - | |
| | | gauge CRCA Sheet, copper bus bar and removal type of gland plates with the following: incoming 100 A TP MCCB, L&T make-1 no, for indication lamps-3 nos,outgoing 32 A TP MCB, L&T MAKE -9 no's. | 01 | No | 34,000 | 34,000 | 34,000 |
| 5 a) | Cable Laying for EB supply | Laying of LT cable – 3 ½ x 240sq. mm – 300 mtrs Laying of LT cable – 3 ½ x 95sq. mm – 100 mtrs Laying of LT cable – 3 ½ x 70sq. mm – 600 mtrs Laying of LT cable – 3 ½ x 50sq. mm – 600 mtrs | 01 | LS | 1.40.000 | 1.40.000 | 1 40 000 |
| b) | Termination & Earthing at Transformer area | All LT Cables(EB Supply and generator supply) termination and earthling for transformer and DB with 4 nos. of CI pipe and 2 no's of GI pipe including bentonite powder connected for GI Flat and copper flat for neutral of transformer | 01 | LS | 1,40,000 | 1,40,000 | 1,40,000 |
| 6. | Getting and Fixing of Meters sealing | | 120 | No's | 360 | 45,000 | 45,000 |
| 7. | Charging and LC Charges | x se | LS | | 13,000 | 13,000 | 13,000 |
| | Grand Total | | | | | | 10,42,000 |
| 8 | Rupees | Ten Lakhs Forty two thousands only. | | 1 | | | |

Terms and conditions:

- a) Specifications: Specification shall be as per drawing dated-19-09-16 and as above.
- b) Payment terms: Rs.2.00 lakhs (Rupees Two lakhs only) advance paid. 70% against supply of all items after delivery on site. Balance amount on completion of installation, handing over & commissioning after joint inspection at site.
- c) VAT and Service Tax Extra
- d) Delivery & Completion: 30 days.
- e) Penalty for delay: Penalty of 5% will be levied on the total W.O. value for delay beyond one week for every week of delay from the date of scheduled completion date. Penalty amount shall be deducted/adjusted against your payment.
- f) Transportation: It shall be your sole risk and responsibility to delivery the material at our site in time. Transportation cost shall be paid by you.
- g) Warranty: You shall provide a warranty of 1 year on all equipment from the date of commissioning handing over after joint inspection against any manufacturing defects of defects in materials supplied. 1 Year free servicing for maintenance, replacement cost of consumables & items provided by us shall be borne by us. 5 years warranty on 500 KVA transformer from the date of commissioning.
- h) Schedule: Sanction for power connection in 30 days, all material to be delivered to site within 60 days of WO, installation &commissioning with in 90 days of WO.
- i) Measurement: Final payment shall be made subject to measurement at site.
- j) Security: You shall be responsible for your material at our site against theft/damage. Lockable rooms shall be provided on request.
- k) Others: Above W.O excludes cost of (to be provided by Builder)
 - 1. HT & LT Cables.
 - 2. 315 KVA Transformer
 - 3. Civil & Earth works
 - 4. Material for Earthing including Strip connectors.

4/

Please sign a copy of this letter as confirmation of your accepting the above terms and conditions.

Thank you,

Yours Sincerely,

For Nilgiri Estates,

Confirmed by M/s Srujana Power Systems

Soham Modi

Managing Director

Signature:

Name:
Date:

Original/Office Copy/Purchase Div. Copy

Date: 25/11/2016.

From: M/s Nilgiri Estates, 5-4-187/3&4, II nd floor, M.G.Road, Secunderabad

To, M/s Srujana Power Systems, Sy no-311/1, Shed no-1, Beside: Ranga Bhujanga Theatres, IDA, Jeedimetla, Hyderabad-55

Kind Attn.: Mr. Srinivas Chowdary.

WORK ORDER

Subject: Confirmation of Work Order for LT & HT works on a turn key basis for our project Nilgiri Estates, Located at Rampally.

Ref: 1) Your Quotation dtd. 01/10/2016.

2) Approved quote by MD dtd. 24/11/2016.

Dear Sir,

With reference to the above, we hereby award you the work order for the LT & HT works on a turn key basis as per the details mentioned below.

| ~. | | 11:10 805 |) | | T | | |
|------------|--|---|----------|-------|-------------|------------|----------------------|
| SI. No. | Item Head | Item description | Quantity | Units | Rate Rs. | Amount Rs. | Item head amount Rs. |
| 1. | Liasoning | Liasoning with TSSPDCL Authorities for Estimation/Power sanction approval, till the total release of Power as per the project requirement for Phase I | 01 | LS | 2,00,000 | 2,00,000 | 2,00,000 |
| 2. | HT works | Supply and errection of 5 poles near the entrance (HT Lines) from the main road to entrance of the site and 2 Box poles (1 for transformer and 1 for Gate)- 25,000 for pole and 45,000 for box pole each | 5+2 | LS | 2,15,000 | 2,15,000 | 2,15,000 |
| 3 a) | LT works for EB supply (Outdoor – Kiosk) for EB. | Supply and errection of 630 Amps MCCB Distribution board(L&T Make) Fabrication of 16 gauge CRCA sheet, free standing cubical without door(Double door) type(LT Kiosk) | 01 | No. | 42,000 | 42,000 | 42,000 |
| b) | Main LT Panel for EB | Supply and errection of 630 Amps Aluminium bas bar capacity and 7 no's of 100 amps MCCB for outgoing with fabrication 16 gauge CRCA sheet, free standing cubical without door(Double door) type(LT Kiosk) | 01 | No's | 74,000 | 74,000 | 74,000 |
| 4 a) | LT Feeder pillar boards for EB supply | Fabrication, supply and installation of outdoor EB Feeder pillar boxes, double circuits, double door made of 16 gauge CRCA Sheet, copper bus bar and removal type of gland plates with the following: incoming 100 A TP MCCB, L&T make-1 no, for indication lamps-3 nos,outgoing 32 A TP MCB, L&T MAKE -8 no's page 500000 each | 04 | No's | 28,000 | 1,20,000 | 1,20,000 |
| b) | | Fabrication, supply and installation of outdoor EB Feeder | 06 | No's | 26,500 | 1,59,000 | 1,59,000 |

| | e v | pillar boxes, double circuits, double door made of 16 gauge CRCA Sheet, copper bus bar and removal type of gland plates with the following: incoming 100 A TP MCCB, L&T make-1 no, for indication lamps-3 nos,outgoing 32 A TP MCB, L&T MAKE -7 no's, Rs: 3.500 00 cache | ¥ | | | = | |
|------------|--|--|------|------|----------|----------|-----------|
| c) | , | Fabrication, supply and installation of outdoor EB Feeder pillar boxes, double circuits, double door made of 16 gauge CRCA Sheet, copper bus bar and removal type of gland plates with the following: incoming 100 A TP MCCB, L&T make-1 no, for indication lamps-3 nos,outgoing 32 A TP MCB, L&T MAKE -9 no's RS3,500-00 each | . 01 | No | 34,000 | 34,000 | 34,000 |
| 5 a) b) | Cable Laying for EB supply Termination & Earthing at Transformer area | Laying of LT cable – 3 ½ x 240sq. mm – 300 mtrs Laying of LT cable – 3 ½ x 95sq. mm – 100 mtrs Laying of LT cable – 3 ½ x 70sq. mm – 600 mtrs Laying of LT cable – 3 ½ x 50sq. mm – 600 mtrs Laying of LT cable – 3 ½ x 50sq. mm – 600 mtrs All LT Cables(EB Supply and generator supply) termination and earthling for transformer and DB with 4 nos. of CI pipe and 2 no's of GI pipe including bentonite powder connected for GI Flat and copper flat for neutral of transformer | 01 | LS | 1,40,000 | 1,40,000 | 1,40,000 |
| 6. | Getting and Fixing of Meters sealing | ω | 120 | No's | 360 | 45,000 | 45,000 |
| 7. | Charging and LC Charges | | LS | | 13,000 | 13,000 | 13,000 |
| 2 | Grand Total | (Rs. Nine lakhs twenty three thousand and five hundred only) | fi u | | ė | | 10,42,000 |

| 8 Rupees Ten Lak | ns Forty two thousands only. | | | |
|------------------|------------------------------|--|--|--|

Terms and conditions:

drawing dated - and an atron

a) Specifications: Specification shall be as per M.D. approved dtd. 24/11/2016.

- b) Payment terms: Rs.2.00 lakhs (Rupees Two lakhs only) advance paid. 70% against supply of all items after delivery on site. Balance amount on completion of installation, handing over & commissioning after joint inspection at site.
- c) VAT and Service Tax Extra & cheek.
- d) Delivery & Completion: 30 days.
- e) Penalty for delay: Penalty of 5% will be levied on the total W.O. value for delay beyond one week for every week of delay from the date of scheduled completion date. Penalty amount shall be deducted/adjusted against your payment.
- f) Transportation: It shall be your sole risk and responsibility to delivery the material at our site in time. Transportation cost shall be paid by you.
- g) Warranty: You shall provide a warranty of 1 year on all equipment from the date of commissioning handing over after joint inspection against any manufacturing defects of defects in materials supplied. 1 Year free servicing for maintenance, replacement cost of consumables & items provided by us shall be borne by us. 5 years warranty on 500 KVA transformer from the date of commissioning.
- h) Measurement: Final payment shall be made subject to measurement at site.
- i) Security: You shall be responsible for your material at our site against theft/damage. Lockable rooms shall be provided on request.
- Others: Above W.O excludes cost of (to be provided by Builder)
 - HT & LT Cables.
 - 315 KVA Transformer
 - 3. Civil & Earth works
 - 4. Material for Earthing including Strip connectors.

Schedule 7.

nnectors.

Sach proceedings of the state of

| × | | 8 | | | |
|---------------------------------|--------------------------|-----------------------|------------------|------------------------------|------------|
| Please sign a copy of this let | ter as confirmation of y | your accepting the ab | ove terms and co | onditions. | |
| Thank you, | | | | | |
| Yours Sincerely, | | | | | |
| For Nilgiri Estates, | | | ja. | Confirmed by M/s Srujana Pow | er Systems |
| Soham Modi Managing Director | æ e | | ž | Signature: | + |
| | | | | Name : Date : | |
| | | | | | |

| item Head Application Changes Description of the first of the state of Powers per the project requirment for Plasse. Linecoung with TSSPPCL Authorities for Estimation/Power sanction and provided the control of the state of Powers per the project requirment for Plasse. Linecoung with TSSPPCL Authorities for Estimation/Power sanction and the control of the state of Powers per the project requirment for Plasse. Linecoung with TSSPPCL Authorities for Estimation/Power sanction Linecoung with TSSPPCL Authorities for Estimation/Power sanction Linecoung with TSSPPCL Authorities for Estimation/Power sanction Supply and crrection of 52 poles near the currence of HT Lines) from the main road to cruction of 10 state and 20 box poles (1 for transformer and 1 for Gaste). 25,000 to pole and 2 box poles (1 for transformer and 1 for Gaste). 25,000 to pole and 2 box poles (1 for transformer and 1 for Gaste). 25,000 to pole and 2 box poles (1 for transformer and 1 for Gaste). 25,000 to pole and crrection of 520 Augus Authorities be box popel. The sanction of 10 sugges CRCA Augus Authorities be box popel. The sanction of 10 sugges CRCA Sleet, for sanding schools with an analysis of 10 sugges CRCA Sleet, for sanding schools with an analysis of 10 sugges CRCA Sleet, for sanding schools with a successive of 10 sugges CRCA Sleet, for sanding schools with a successive of 10 sugges CRCA Sleet, for sanding schools with a successive of 10 sugges CRCA Sleet, for sanding schools with a successive of 10 sugges CRCA Sleet, for sanding schools with a successive of 10 sugges CRCA Sleet, for sanding schools with a successive of 10 sugges CRCA Sleet, for sanding schools with a successive of 10 sugges CRCA Sleet, for sanding schools with a successive of 10 sugges CRCA Sleet, for sanding schools with a successive of 10 sugges CRCA Sleet, for sanding schools with a successive of 10 sugges CRCA Sleet, for sanding schools with a successive of 10 sugges CRCA Sleet, for sanding schools with a successive of 10 sugges CRCA Sleet, for sanding schools | LT/HT Works comp | LT/HT Works comparisition statement | | | | | | • | |
|--|------------------|--|--|--------|------------|------------|-------------------------|----------------|---|
| The Flead Paper | Prepard by: P. | Prabhakar | | | | | | | |
| Harmonic literal literal Amplication Charges Description Application Charges HI works HI works HI works HI works HI works Application Charges Applic | Date: 08-10-1 | .6. | | | , | | | | |
| Application Charges Liasoning Liason | SI | Item Head | Description | Oto | Venu Babu | | | rujana | |
| Lissoning Lissoning with TSSPDCL Authorities for Estimation/Power smeriton THY works With the conduction of 5 poles near the custome (HT Lines) from the main front of conduction of 5 poles near the custome (HT Lines) from the main front of conduction of 5 poles near the custome (HT Lines) from the main front of conduction of 5 poles near the custome (HT Lines) from the main front of conduction of 5 poles near the custome (HT Lines) from the main front of conduction of 5 poles near the custome (HT Lines) from the main front of conduction of 5 poles near the custome (HT Lines) from the main front of conduction of 5 poles near the custome (HT Lines) from the main front of conduction of 5 poles near the custome (HT Lines) from the main front of conduction of 5 poles near the custome (HT Lines) from the main front of 5 poles near the custome of 10 pole custome of 500 Amps MCCB Destribution beautil LRT hake) Supply and cruction of 500 Amps MCCB destribution beautil LRT hake) Main LT band for EB Nation LT band for EB Nation LT band for DG Supply and cruction of 200 amps MCCB destribution beautil LRT hake). Alternation of 16 pange CRCA Sheet, five standing cubical with out door; Daylor of 16 pange CRCA Sheet, five standing cubical with out door; Daylor of 16 pange CRCA Sheet, five standing cubical with out door; Daylor of 16 pange CRCA Sheet, five standing cubical with out door; Daylor of 16 pange CRCA Sheet, five standing cubical with out door; Daylor of 16 pange CRCA Sheet, five standing cubical with out door; Daylor of 16 pange CRCA Sheet, five standing cubical with out door; Daylor of 16 pange CRCA Sheet, five standing cubical with out door; Daylor of 16 pange CRCA Sheet, or 16 | - | Application Charges | | 25.00 | | amount. | - Tank | - Illinouity | |
| HT works HT wor | | Liasoning | Liasoning with TSSPDCL Authorities for Estimation/Power sanction approval till the total relese of Poweras per the project requirment for Phase. | 1.00 | 200,000.00 | 200,000.00 | 200,000.00 | . 1 200,000.00 | > |
| Dy Works for EB Supply The factorion of 630 Amps MCCB Distribution board(L&T Make) The factorion of 630 Amps MCCB Distribution board(L&T Make) Supply and errection of 630 Amps Aluminium bas bar capacity and 7 no's of 100 amps MCCB for our going with fabrication to gauge CRCA sheet, free standing cubical with out door(Double door) type(LT Kiosk) Supply and errection of 250 amps MCCB distribution board (L&T Make). Supply and errection of 250 amps Aluminium bus bar capacity and 7 no's of 32 Main LT Panel for DG Supply and errection of 250 amps Aluminium bus bar capacity and 7 no's of 32 Supply and errection of 50 amps Aluminium bus bar capacity and 7 no's of 32 amps MCCB for out going with fabrication 10 and 90 amps MCCB of cut gauge CRCA Sheet, free standing cubical with out door(Double door 1ype) Eabrication, supply and installation of out door EB Feeder pillar boards for EB supply The feeder pillar boards for EB supply LET make-1 no. for indication lumps-7 forscoutgoing 32 A TP MCB, 400 LET make-1 no. for indication lumps-7 forscoutgoing 32 A TP MCB, 400 100 48,000.00 42,000.00 42,000.00 84,000.00 | , n | HT works | Supply and errection of 5 poles near the entrence (HT Lines) from the main road to entrence of the site and 2 Box poles (1 for transfromer and 1 for Gate)- 25,000 for pole and 45,000 for box pole each | 5+2 | 215,000.00 | 215,000.00 | 265,000.00 | 265,000.0 | 6 |
| Supply and errection of 630 Amps Aluminium has bar capacity and 7 no's of 100 amps MCCB for our going with fabrication 16 gauge CRCA sheet, free standing cubical with out door(Double door type) Main LT Panel for DG Supply and errection of 250 amps Aluminium bus bar capacity and 7 no's of 32 amps MCCB for out going with fabrication 16 gauge CRCA Sheet, free standing cubical with out door(Double door type) Supply and errection of 250 amps Aluminium bus bar capacity and 7 no's of 32 amps MCCB for out going with fabrication 16 gauge CRCA Sheet, free standing cubical with out door(Double door type) Eabrication, supply and installation of out door EB Feeder pillar boxes, double circuits, double door made of 16 gauge CRCA Sheet, copper bus bar and removal type of gland plates with the following: incoming 100 A TP MCCB, LET make 1 no, for indication lamps-5 frost outgoing 32 A TP MCGB, LET MAKE -8 no's - Rs.3.500-00 each | 4(a) | LPWorks for EB Supply Out door - kiosak) for EB | Supply and errection of 630 Amps MCCB Distribution board(L&T Make) Fabrication of 16 guage CRCA sheet, free standing cubical with out door(Double door) type(LT Kisok) | 1.00 | 48,000.00 | 48,000.00 | 42,000.00 | 42,000.00 | |
| Supply and errection of 250 amps MCCB distribution board (L&T Make), [abrication of 16 gauge CRCA Sheet, free standing cubical with out door(Double door type) Supply and errection of 250 amps Aluminium bus bar capacity and 7 no's of 32 amps MCCB for out going with flabrication 16 gauge CRCA Sheet, free standing cubical with out door(Double door type) Fabrication, supply and installation of out door EB Feeder pillar boxes, double circuits, double door made of 16 gauge CRCA Sheet, copper bus bar and circuits, double door made of 16 gauge CRCA Sheet, copper bus bar and removant type of gland plates with the following: incoming 100 A TP MCCB. Left Feeder pillar boards for EB supply Left Takkel - 8 no's - Rs.3,500-00 each MAKE - 8 no's - Rs.3,500-00 each | . 4(b) | Main LT Panel for EB | Supply and errection of 630 Amps Aluminium bas bar capacity and 7 no's of 100 amps MCCB for ou going with fabrication 16 gauge CRCA sheet, free standing cubical with out door(Double door) type(LT Klosk) | 1.00 | 00'000'09 | 00'000'00 | 84,000.00 | 84,000.9 | 7 |
| Supply and errection of 250 amps Aluminium bus bar capacity and 7 no's of 32 amps MCCB for out going with fabrication 16 gauge CRCA Sheet, free standing cubical with out door(Double door type) Eabrication, supply and installation of out door EB Feeder pillar boxes, double circuits, double door made of 16 gauge CRCA Sheet, copper bus bar and removal type of gland plates with the following: incoming 100 A TP MCCB, L&T make-1 no, for indication lamps-3 nos, outgoing 32 A TP MCCB, L&T MAKE-8 no's-Rs:3,500-00 each | 5(a) | (Out door - kiosak) for DG | Supply and errection of 250 amps MCCB distribution board (L&T Make), fabrication of 16 gauge CRCA Sheet, free standing cubical with out door(Double door type) | | | | , | | , |
| Fabrication, supply and installation of out door EB Feeder pillar boxes, double circuits, double door made of 16 gauge CRCA Sheet, copper bus bar and removal type of gland plates with the following: incoming 100 A TP MCCB, L&T make-1 no, for indication lamps-7 nos, outgoing 32 A TP MCCB, L&T MAKE -8 nos- Rs:3,500-00 each | 5(b) | Main LT Panel for DG | Supply and errection of 250 amps Aluminium bus bar capacity and 7 no's of 32 amps MCCB for out going with fabrication 16 gauge CRCA Sheet, free standing cubical with out door(Double door type) | r | , | ı | 1 2 | | E |
| | 6(a) | LT Feeder pillar boards for EB supply | Fabrication, supply and installation of out door EB Feeder pillar boxes, double circuits, double door made of 16 gauge CRCA Sheet, copper bus bar and removal type of gland plates with the following: incoming 100 A TP MCCB, L&T make-1 no, for indication lamps-3 nos, outgoing 32 A TP MCCB, L&T MAKE -8 nos- Rs:3,500-00 each | . 4,00 | 28,000.000 | . ~ | 25000 7 26,500.00 | 00'000'00 | 6 |

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| | | LT Feeder pillar boards for DG supply | LT Feeder pillar boards for DG supply | LT Feeder pillar boards for DG supply |
|---|---|---|---|---|
| Fabrication, supply and installation of out door EB Feeder pillar boxes, double circuits, double door made of 16 gauge CRCA Sheet, copper bus bar and removal type of gland plates with the following: incoming 100 A TP MCCB, L&T make-1 no, for indication lamps-3 noyoutgoing 32 A TP MCCB, L&T MAKE -7 no's, Rs:3,500-00 each | Fabrication, supply and installation of out door EB Feeder pillar boxes, double circuits, double door made of 16 gauge CRCA Sheet, copper bus bar and removal type of gland plates with the following: incoming 100 A TP MCCB, L&T make-1 no, for indication lamps-3 nos outgoing 32 A TP MCCB, L&T MAKE-9 no's- Rs:3,500-00 each | Fabrication, supply and installation of out door EB Feeder pillar boxes, double circuits, double door made of 16 gauge CRCA Sheet, copper bus bar and removal type of gland plates with the following: incoming 32 A TP MCCB, L&T make-1 no, for indication lamps-3 no's, outgoing 10 A SP MCCB, L&T Make- 8 no's | Fabrication, supply and installation of out door EB Feeder pillar boxes, double circuits, double door made of 16 gauge CRCA Sheet, copper bus bar and removal type of gland plates with the following: incoming 32 A TP MCCB, L&T make-1 no, for indication lamps-3 no's, outgoing 10 A SP MCCB,L&T Make-7 no's | Fabrication, supply and installation of out door EB Feeder pillar boxes, double circuits, double door made of 16 gauge CRCA Sheet, copper bus bar and removal type of gland plates with the following: incoming 32 A TP MCCB, L&T make-1 no, for indication lamps-3 no's, outgoing 10 A SP MCCB, L&T Make- 9 no's |
| 00.00 | 3,000 | ī | | |
| 24,500.00 | 31,500.00 | , | | |
| 147,000.00 23,800.00 M CB | 31,580:00 MCCB 40,680 30,500:00 | • • • | | |
| 142,800,00 | 20,500 00 | | | |

| 3 | 300 | 3 | 1 | 0000 | | 8 | 235,000.00 | | | | 1 1 | | 45,000.00 | 13,000.00 | | 8- | | | | | s | |
|---|-------|------|----------------------------|---------------------------------------|--------------------------------------|--|--|-----------------------------------|--------------------------|-------------------------------------|----------------------------------|--------------------------------------|---------------------|------------|--|----|----|-----|---|----|------|---|
| (| | _ | 3 | 3 | 化たろう | 3 | 238 | | | | | | | | | 1 | 50 | | | | | |
| | 1 000 | 3 | | | | - | 20,000.00 | | | • | | ~ | 60,000.00 | 923,500.00 | al . | | * | 10 | | | | ä |
| | | 103 | 8 | 98 | 000 | 000 | 00.00 | | | | | | 200.00 | 923 | | | | | | | | |
| ٢ | | (1)3 | | 5 | - | 00.009 |) 5 | | | 1 | | | 00.621 | | | | `. | | | | | |
| | | | | | | | nation and earthling for of GI pipe including | | | | | | | | · | | | 2 | | | | 8 |
| (| j | | | Laying of LT Cable-3 1/2 x 240 sq. mm | Laying of LT Cable-3 1/2 x 95 sq. mm | Laying of LT Cable-3 1/2 x 70 sq. mm Laving of LT Cable-3 1/2 x 50 sq. mm | All LT Cables(EB Supply and generator supply) termination and earthling for transformer and DB with 4 nos. of CI pipe and 2 nos of GI pipe including bentonite powder connected for GI Flat and copper flat for neutral of | transformer | | Laying of LT Cable-41/2 x 25 sq. mm | Laying of LT Cable-4 x 10 sq. mm | | | | Control of the state of the sta | | | | | | | |
| | | | Cable Laying for EB Supply | Cable Laying in meters) | Cable Laying in meters) | Cable Laying(in meters) | Termination & Earthing at Transformer area | Cable Laving for Generator supply | Cable I ming(in motors) | Cable Laying (in meters) | Cable Laying(in meters) | Cetting and Fixing of Meters sailing | Charging+LC Charges | Total | , | | | | j | | | |
| | | | Cable Laying | 0(d) 8(h) | 8(c) | 8(d) | 8(c) | Cable Laving | 0(a) | (a)6 | 9(c) | 10 | 12 | | | | | 370 | 3 | 22 | 36.7 | |

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|-----------------------|---|---|-------|------------|------------|-------------------------|------------|--------|
| LT/HT W. | LT/HT Works comparisition statement | | | | | | | |
| Site: Nilgiri Estates | ri Estates | | | | | | | |
| Prepard by | Prepard by: P.Prabhakar | | | | | | | |
| Date: 08-10-16. | 0-16. | | | | | | | |
| | | | | Venu Babu | nc | S | Srujana | |
| SI | Item Head | Description | Qty | Rate | Amount | Rate | Amount | 100 |
| - | Application Charges | Application Charges | 25.00 | 1 | | ı | | |
| 7 | Liasoning | Liasoning with TSSPDCL Authorities for Estimation/Power sanction approval, till the total relese of Poweras per the project requirment for Phase -1 | 1.00 | 200,000.00 | 200,000.00 | 200,000.00 | 200,000.00 | 2ml |
| к | HT works | Supply and errection of 5 poles near the entrence (HT Lines) from the main road to entrence of the site and 2 Box poles (1 for transfromer and 1 for Gate)- 25,000 for pole and 45,000 for box pole each | 5+2 | 215,000.00 | 215,000.00 | 265,000.00 | 265,000.00 | 21516 |
| 4(a) | LT Works for EB Supply (Out door - kiosak) for EB | Supply and errection of 630 Amps MCCB Distribution board(L&T Make) Fabrication of 16 guage CRCA sheet, free standing cubical with out door(Double door) type(LT Kisok) | 1.00 | 48,000.00 | 48,000.00 | 42,000.00 | 42,000.00 | 27/ |
| 4(b) | Main LT Panel for EB | Supply and errection of 630 Amps Aluminium bas bar capacity and 7 no's of 100 amps MCCB for ou going with fabrication 16 gauge CRCA sheet, free standing cubical with out door(Double door) type(LT Kiosk) | 1.00 | 60,000.00 | 60,000.00 | 84,000.00 | 84,000.00 | 60de - |
| 5(a) | (Out door - kiosak) for DG | Supply and errection of 250 amps MCCB distribution board (L&T Make), fabrication of 16 gauge CRCA Sheet, free standing cubical with out door(Double door type) | × | | | ī | | |
| 5(b) | Main LT Panel for DG | Supply and errection of 250 amps Aluminium bus bar capacity and 7 no's of 32 amps MCCB for out going with fabrication 16 gauge CRCA Sheet, free standing cubical with out door(Double door type) | 4 | <u>.</u> | Ŧ | T. | | • |
| 6(a) | LT Feeder pillar boards for EB supply | Fabrication, supply and installation of out door EB Feeder pillar boxes, double circuits, double door made of 16 gauge CRCA Sheet, copper bus bar and removal type of gland plates with the following: incoming 100 A TP MCCB, L&T make-1 no, for indication lamps-3 itos,outgoing 32 A TP MCCB, L&T MAKE -8 no's- Rs:3,500-00 each | 4.00 | 28,000.00 | 112,000.00 | 26,500.00 014 MCB | 106,000.00 | 10616 |

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| 6(b) | | Fabrication, supply and installation of out door EB Feeder pillar boxes, double circuits, double door made of 16 gauge CRCA Sheet, copper bus bar and removal type of gland plates with the following: incoming 100 A TP MCCB, L&T make-1 no, for indication lamps-3 nos,outgoing 32 A TP MCCB, L&T MAKE -7 no's, Rs:3,500- | | 6.00 | 24,500.00 | 147,000.00 | 23,800.00 24,000 | 142,800.00 |
|------|---|--|---|------|-----------|------------|----------------------|------------|
| 6© | | Fabrication, supply and installation of out door EB Feeder pillar boxes, double circuits, double door made of 16 gauge CRCA Sheet, copper bus bar and removal type of gland plates with the following: incoming 100 A TP MCCB, L&T make-1 no, for indication lamps-3 nos,outgoing 32 A TP MCCB, L&T MAKE -9 no's- Rs:3,500-00 each | / | 1.00 | 31,500.00 | 31,500.00 | 30,500.00 Cose to | 30,500.00 |
| 7(a) | LT Feeder pillar boards for DG supply . | Fabrication, supply and installation of out door EB Feeder pillar boxes, double circuits, double door made of 16 gauge CRCA Sheet, copper bus bar and removal type of gland plates with the following: incoming 32 A TP MCCB, L&T make-1 no, for indication lamps-3 no's, outgoing 10 A SP MCCB, L&T Make-8 no's | Y | • | | | - | - |
| 7(b) | LT Feeder pillar boards for DG supply | Fabrication, supply and installation of out door EB Feeder pillar boxes, double circuits, double door made of 16 gauge CRCA Sheet, copper bus bar and removal type of gland plates with the following: incoming 32 A TP MCCB, L&T make-1 no, for indication lamps-3 no's, outgoing 10 A SP MCCB, L&T Make- 7 no's | 9 | • | - | - | - | - |
| 7(c) | LT Feeder pillar boards for DG supply | Fabrication, supply and installation of out door EB Feeder pillar boxes, double circuits, double door made of 16 gauge CRCA Sheet, copper bus bar and removal type of gland plates with the following: incoming 32 A TP MCCB, L&T make-1 no, for indication lamps-3 no's, outgoing 10 A SP MCCB, L&T Make-9 no's | 7 | - | | | - | - |

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| | | | | - | 1/2 | \ | \ | | | | | \ | \ | ` | 1 | | |
|----------------------------|---------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|---|---|---|---|---|-----------------------------------|-------------------------------------|----------------------------------|----------------------------------|----|--------------------------------------|---------------------|--------------|
| | | | | | / / | 1 | > | > | | | | | | 7 | £. | D | , , |
| | | | | | 235,000.00 | | 10000 V | 1 | | | • | | | | 45,000.00 | 13,000.00 | 1,163,300.00 |
| 200 | | | | | 3 | | | | | | | | r | | 45,000.00 | 13,000.00 | |
| | 0000 | 100 | 0 | | \$ 50,000.00 | | \ | | | | | | | | 00.000.00 | ä | 923,500.00 |
| વ્ | 30000 | 1000 | 000 | | 20,000,05 | 200 | 3 | 1 | / | | - 0 | - 04 | , | | 500.00 | | |
| | 300.00 | 100.00 | 00.009 | 00.009 | | \ v | 3 | \ | | | | | | | 125.00 | LS | |
| | Laying of LT Cable-3 1/2 x 240 sq. mm | Laying of LT Cable-3 1/2 x 95 sq. mm | Laying of LT Cable-3 1/2 x 70 sq. mm | Laying of LT Cable-3 1/2 x 50 sq. mm | All LT Cables(EB Supply and generator supply) | termination and earthling for transformer and | DB with 4 nos. of CI pipe and 2 no's of GI pipe | including bentonite powder connected for GI | Flat and copper flat for neutral of transformer 🗸 | | Laying of LT Cable-31/2 x 25 sq. mm | Laying of LT Cable-4 x 16 sq. mm | Laying of LT Cable-4 x 10 sq. mm | | | | |
| Cable Laying for EB Supply | Cable Laying(in meters) | Cable Laying(in meters) | Cable Laying(in meters) | Cable Laying(in meters) | | Termination & Earthing at | Transformer area | | | Cable Laying for Generator supply | Cable Laying(in meters) | Cable Laying(in meters) | Cable Laying(in meters) | | Getting and Fixing of Meters seiling | Charging+LC Charges | Total |
| Cable Layi | 8(a) | 8(b) | 8(c) | (p)8 | | 8(c) | | | | Cable Layi. | 9(a) | (q) ₆ | (c) | 10 | 11 | 12 | |

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| | /orks comparisition statement tiri Estates | | | | | | |
|-----------|---|--|-------------------------|---------------------------------------|------------|------------|--------|
| | by: P.Prabhakar | | | | | | |
| Date: 08- | | | | | | | |
| Date: 08- | 09-16. | | | , , , , , , , , , , , , , , , , , , , | | | * |
| | | | | Venu B | abu | | ujana |
| Sl | Item Head | Description | Qty | Rate | Amount | Rate | Amount |
| 1 | Application Charges | Application Charges | 1.00 | 7 | - | - | |
| 2 | Liasoning | Liasoning with TSSPDCL Authorities for Estimation/Power sanction approval, till the total relese of Poweras per the project requirment for Phase -I | 1.00 | 200,000.00 | 200,000.00 | 200,000.00 | 200,00 |
| 3 | HT works | Supply, errection and commissioning of 11KV OH Line from exisiting 11 KV line up to Nilgiri Estates main entrence by using 9.1 mtrs long PSCC poles,cross arms,PIN insulators,stay sets/stud poles, 55 sq mm AAA conductors and hardware, the work including all civil works | 15145 +4547 +4547 | 285,000.00 | 285,000.00 | 265,000.00 | 265,00 |
| 4(a) | LT Works for EB Supply (Out door - kiosak) for EB | Supply and errection of 630 Amps MCCB Distribution board(L&T Make) Fabrication of 16 guage CRCA sheet, free standing cubical with out door(Double door) type(LT Kisok) | 1.00 | 48,000.00 | 48,000.00 | 42,000.00 | 42,00 |
| 4(b) | Main LT Panel for EB | Supply and errection of 630 Amps Aluminium bas bar capacity and 7 no's of 100 amps MCCB for ou going with fabrication 16 gauge CRCA sheet, free standing cubical with out door(Double door) type(LT Kiosk) | 1.00 | 85,000.00 | 85,000.00 | 84,000.00 | 84,00 |
| 5(a) | (Out door - kiosak) for DG | Supply and errection of 250 amps MCCB distribution board (L&T Make), fabrication of 16 gauge CRCA Sheet, free standing cubical with out door(Double door type) | 1.00 | 28,000.00 | 28,000.00 | 27,500.00 | 27,50 |
| 5(b) | Main LT Panel for DG | Supply and errection of 250 amps Aluminium bus bar capacity and 7 no's of 32 amps MCCB for out going with fabrication 16 gauge CRCA Sheet, free standing cubical with out door(Double door type) | 1.00 | 45,000.00 | 45,000.00 | 43,000.00 | 43,00 |

| | - 4 | | | | | | |
|------|---------------------------------------|--|------|-----------|------------|-----------|------------|
| 6(a) | LT Feeder pillar boards for EB supply | Fabrication, supply and installation of out door EB Feeder pillar boxes, double circuits, double door made of 16 gauge CRCA Sheet, copper bus bar and removal type of gland plates with the following: incoming 100 A TP MCCB, L&T make-1 no, for indication lamps-3 nos,outgoing 32 A TP MCCB, L&T MAKE -8 no's | 4.00 | 28,000.00 | 112,000.00 | 26,500.00 | 106,000.00 |
| 6(b) | | Fabrication, supply and installation of out door EB Feeder pillar boxes, double circuits, double door made of 16 gauge CRCA Sheet, copper bus bar and removal type of gland plates with the following: incoming 100 A TP MCCB, L&T make-1 no, for indication lamps-3 nos,outgoing 32 A TP MCCB, L&T MAKE -7 no's | 6.00 | 24,500.00 | 147,000.00 | 23,800.00 | 142,800.00 |
| 6© | | Fabrication, supply and installation of out door EB Feeder pillar boxes, double circuits, double door made of 16 gauge CRCA Sheet, copper bus bar and removal type of gland plates with the following: incoming 100 A TP MCCB, L&T make-1 no, for indication lamps-3 nos,outgoing 32 A TP MCCB, L&T MAKE -9 no's | 1.00 | 31,500.00 | 31,500.00 | 30,500.00 | 30,500.00 |
| 7(a) | LT Feeder pillar boards for DG supply | Fabrication, supply and installation of out door EB Feeder pillar boxes, double circuits, double door made of 16 gauge CRCA Sheet, copper bus bar and removal type of gland plates with the following: incoming 32 A TP MCCB, L&T make-1 no, for indication lamps-3 no's, outgoing 10 A SP MCCB,L&T Make-8 no's | 4.00 | 17,600.00 | 70,400.00 | 18,000.00 | 72,000.00 |
| 7(b) | LT Feeder pillar boards for DG supply | Fabrication, supply and installation of out door EB Feeder pillar boxes, double circuits, double door made of 16 gauge CRCA Sheet, copper bus bar and removal type of gland plates with the following: incoming 32 A TP MCCB, L&T make-1 no, for indication lamps-3 no's, outgoing 10 A SP MCCB,L&T Make-7 no's | 6.00 | 15,400.00 | 92,400.00 | 16,200.00 | 97,200.00 |

| 7(c) | LT Feeder pillar boards for DG supply | Fabrication, supply and installation of out door EB Feeder pillar boxes, double circuits, double door made of 16 gauge CRCA Sheet, copper bus bar and removal type of gland plates with the following: incoming 32 A TP MCCB, L&T make-1 no, for indication lamps-3 no's, outgoing 10 A SP MCCB, L&T Make- 9 no's | 1.00 | 19,800.00 | 19,800.00 | 19,500.00 | 19,500.00 |
|----------|---|---|--------|------------|--------------|------------|--------------|
| Cable La | Cable Laying for EB Supply | | | 2 | | | |
| 8(a) | Cable Laying(in meters) | Laying of LT Cable-3 1/2 x 240 sq. mm | 300.00 | 85.00 | 25,500.00 | 00.08 | 24,000.00 |
| 8(b) | Cable Laying(in meters) | Laying of LT Cable-3 1/2 x 95 sq. mm | 100.00 | 75.00 | 7,500.00 | 00.09 | 6,000.00 |
| 8(c) | Cable Laying(in meters) | Laying of LT Cable-3 1/2 x 70 sq. mm | 00.009 | 00.09 | 36,000.00 | 55.00 | 33,000.00 |
| (p)8 | Cable Laying(in meters) | Laying of LT Cable-3 1/2 x 50 sq. mm | 00.009 | 20.00 | 30,000.00 | 45.00 | 27,000.00 |
| Cable La | Cable Laying for Generator supply | | | | | | |
| 9(a) | Cable Laying(in meters) | Laying of LT Cable-31/2 x 25 sq. mm | 300.00 | 40.00 | 12,000.00 | 32.00 | 0,0009,6 |
| 9(b) | Cable Laying(in meters) | Laying of LT Cable-4 x 16 sq. mm | 00.009 | 30.00 | 18,000.00 | 27.00 | 16,200.00 |
| 9(c) | Cable Laying(in meters) | Laying of LT Cable-4 x 10 sq. mm | 00.009 | 20.00 | / 12,000.00 | 25.00 | 15,000.00 |
| 10 | Termination & Earthing at Transformer area | All LT Cables(EB Supply and generator supply) termination and earthling for transformer and DB with 4 nos. of CI pipe and 2 no's of GI pipe including bentonite powder connected for GI Flat and copper flat for neutral of transformer | 87 | 150,000.00 | 150,000.00 | 145,000.00 | 145,000.00 |
| = | Getting and Fixing of Meters seiling | | 30 80 | 500) | 42,500.00 | 45,000.00 | 45,000.00 |
| 12 | Charging+LC Charges | | LS . | | X 15,000.00 | 13,000.00 | 13,000.00 |
| | Total | | | | 1,512,600.00 | | 1,463,300.00 |
| | Extra (Not Coverd In BOQ) Above | | | | | | |
| - | Out side AB Switch at Main Gate | Supply and erection of 200A, AB switch & HG Fuse and 1 No earth pit, 25X3 mm GI flat,8/10SWG GI wire for earthing at Out side HT cable connection pole | ST | X | | 23,000.00 | 23,000.00 |
| 7 | HT Cable from Pole to In side Box pole | Laying of 3CX70 sqmm HT XLPE Cable from entrance pole to inside Transformer Box Pole | 100.00 | 7 | | 80.00 | 80.00 |
| 8 | HT terminations | supply and termination of 11KV HT end Termination for above cable for both side (out door only) | 2.00 | X | i. | 4,000.00 | 4,000.00 |
| | | | | | | | |

| 4 | Box pole at Transformer | Supply,erection,testing and commossioning of 11KV BOX Pole 9.1Mts height with all the components like 200A AB Switch, HG Fuse with operating handle with Lokable Handle,supporting insulators,jumpers etc as per the TSSCPDCL norms, related to the fixing/erection of the pole. | 1.00 | 7 | | 60,000.00 | 60,000.00 |
|---|-----------------------------|--|-------|---|-----|-----------|------------|
| 5 | Transformer | Erection, Testing and Commissioning of 11kV/415V, 315 KVA, 3phase, 50 Hz, ONAN, TRANSFORMER with Off-Load Tap Changer Switch. The transformer is oil cooled fixed raditors. The transformer is supplied by TSSPDCL | 1.00 | P | g a | 8,000.00 | 8,000.00 |
| 6 | Earthing for FDBs | supply and installation of 40mmdia 1.5mtrs Long GI pipe earthing for LT main panel earthing and all FDBs, DG Body earthing purpose, filling with salt and coal alternate layers.(Panel-4,FDB-11) | 15.00 | P | 2 | 3,000.00 | 45,000.00 |
| 7 | Earthing for FDBs & DG Body | 25X3 mm GI Flat for all FDBs body earthing.(11+11=22*5Mts+20mts= 120mts) with Hardware. | 1.00 | 7 | | 11,500.00 | 11,500.00 |
| | DG Neutral | 40X5 mm GI Flat for DG Neutral earthing - 20Mtrs | 1.00 | | | 4,200.00 | 4,200.00 |
| | TOTAL | | | 1 | | | 155,780.00 |

Cell: 98496 30196 88019 69888



HI-TECH POWER ENTERPRISES

APCPDCL APPROVED ELECTRICAL CONTRACTORS

(Mfs. of : LT Meter Panels and LT & HT Control Panels (M.C.C.B) Spl. in : Transformer Erection and Electrical Installation Works

Date 26 9 16

To

M/s.Modi Investments & Properties Pvt. Ltd., (Nilagiri Homes) Rampally, Secunderabad.

Ref: 0054/NH/HAP/2016

Dear Sirs,

Sub: Quotation for 83 Nos. TP domestic services and 315 KVA Transformer liesening and commissioning - Reg.

With due respect we are herewith submitting quotation for 83 Nos. TP each 5KW and 315 KVA Transformer erection and commissioning with our most competitive offer and terms and conditions are given below.

Terms and Conditions:

- 1. Civil work done by the Owner.
- 2. Completion of the work within 90 days.
- 3. 25% of the advance will be paid at the time of placing order.
- 4. Out of Balance 70% payment should be made as per progress of the work, remaining balance of 5% after charging.

5. TSSPDCL DD payment paid by party, HT & LT cables and earthing for panels providing by party.

For HI-TECH POWER ENTERPRISES

12.65,000/-

QUOTATION

| S.No. | Description | Qty | Rate | Amount | 17 |
|-------|--|-------|----------|------------------|-------|
| 1 | Liasoning with TSSPDCL for sanction | 1 No. | 2,00,000 | 2,00,000 | |
| 2 | HT works: Supply and laying of 2 box poles with AB switch and HG fuse sets including HT cable 3 x 185 sqmm) termations with end kits. 5 Nos. of 9.1 PCC poles with over head line including all HT accessories with errection and line swinging, XLPE cable (3 x 185 sqmm) upto transformer) | LS | 2,85,000 | 2,85,000 | |
| 3 a) | LT works for EB supply: Supplying and errection of 630 amps MCCB distribution board (L&T make), fabrication of 16 guage CRCA sheet, free standing cubical with outdoor (double door) type | 1 No. | 48,000 | 48,000 | 110 |
| b) | Supplying and errection of 630 amps aluminum bus bar capacity and 7 Nos. of 100 amps MCCB for outgoing with fabrication 16 guage CRCA sheet, free standing cubical with outdoor (double door) type | | 85,000 | 85,000 | 12(A) |
| 4 a) | LT works for DG supply: Supplying and errection of 250 amps MCCB distribution board (L&T make), fabrication of 16 guage CRCA sheet, free standing cubical with outdoor (double door) type | 1 No. | 28,000 | 28,000 Uhroro | D(E). |
| b) | Supplying and errection of 250 amps aluminum bus bar capacity and 7 Nos. of 32 amps MCCB for outgoing with fabrication 16 guage CRCA sheet , free standing cubical with outdoor (double door) type | | 45,000 | 45,000 | |

Contd..2..

For HI TECH POWER ENTERPRISES

Managin Proprietor

| | | | | 00.000 | 4.40.000 | |
|---|------|--------------------------------------|-------|--------|----------|--------|
| 1 | 5 | LT feeder pillar boards for EB | 4 | 28,000 | 1,12,000 | |
| 1 | a) | supply: | Nos. | | | |
| | | Fabrication, supply and installation | | | | \ |
| 1 | | of outdoor EB feeder pillar boxes, | | | | (c) |
| | | double circuit, double door made of | | | | 12 |
| | | 16 guage CRCA sheet, copper bus | | | (60,500) | |
| | | bar and removable type of gland | | | 60,1 | |
| | | plates with the following: incoming | | | | |
| | | 100 A TP MCCB, L&T make-1 No. | | | | |
| | | for indication lamps-3 Nos, outgoing | | | | |
| | M | 32 A TP MCCB, L&T make-8 Nos. | | | | |
| | b) / | Fabrication, supply and installation | 6 | 24,500 | 1,47,500 | _ |
| | | of outdoor EB feeder pillar boxes, | Nos. | | | 12(b) |
| | / | double circuit, double door made of | | | | 12 |
| | | 16 guage CRCA sheet, copper bus | | | 85,800 · | |
| | | bar and removable type of gland | | | 851 | |
| | | plates with the following: incoming | | | | |
| | | 100 A TP MCCB, L&T make-1 No. | | | | |
| | | for incoming, indication lamps-3 | | | | |
| | | Nos, outgoing 32 A TP MCCB, L&T | | | | |
| | | make-7 Nos. | | | | |
| + | c) | Fabrication, supply and installation | 1 No. | 31,500 | 31,500 | |
| | 0) | of outdoor EB feeder pillar boxes, | | , | | |
| | / | double circuit, double door made of | | | | |
| | | 2mm CRCA sheet, aluminum bus | | | | |
| | | bar and removable type of gland | | | | (0) |
| | | plates with the following: incoming | | | 910 | 15 (b) |
| | | 100 A TP MCCB, L&T make-1 No. | | | 15,840 | |
| | | | | | 8,500 | |
| | | for incoming, indication lamps-3 | | | | |
| | | Nos, outgoing 32 A TP MCCB, L&T | | | | |
| | | make-9 Nos. | | | | |

Contd..3..

For HI TECH POWER ENTERPRISES

Proprietor

| 6 | LT feeder pillar boards for DG | 4 | 17,600 | 70,400 | |
|----|---|------------|--------|----------|--------|
| a) | supply: Fabrication, supply and installation of outdoor EB feeder pillar boxes, double circuit, double door made of 16 guage CRCA sheet, copper bus bar and removable type of gland plates with the following: incoming 32 A TP MCCB, L&T make-1 No. for indication lamps-3 Nos, outgoing 10 A SP MCCB, L&T make-8 Nos. | Nos. | | (39,000) | 12(H). |
| b) | Fabrication, supply and installation of outdoor EB feeder pillar boxes, double circuit, double door made of 16 guage CRCA sheet, copper bus bar and removable type of gland plates with the following: incoming 32 A TP MCCB, L&T make-1 No. for incoming, indication lamps-3 Nos, outgoing 10 A SP MCCB, L&T make-7 Nos. | 6 Nos. | 15,400 | 92,400 | 12(8) |
| c) | Fabrication, supply and installation of outdoor EB feeder pillar boxes, double circuit, double door made of 2mm CRCA sheet, aluminum bus bar and removable type of gland plates with the following: incoming 32 A TP MCCB, L&T make-1 No. for incoming, indication lamps-3 Nos, outgoing 10 A SP MCB, L&T make-9 Nos. | 1 No. | 19,800 | 19,800 | 12(4) |
| 7 | Cable laying for EB supply: Cables to be supplied by builder, length subject to actual measurement | | | | |
| a) | Laying of LT cable - 3 ½ x 240 sq.mm | 300 mts | 85 | 25,500 | |

Contd..4..

For HI TECH POWER ENTERPRISES

Wenn Perceptietor

| | | | Grand Total: | 15,13,100-00 |
|----|---|------------|-----------------|--------------|
| 11 | Charging + LC charges | LS | | 15,000 |
| 10 | Getting and fixing of meters seiling | LS | | 42,500 |
| 9 | Termation: All LT cables (EB supply and generator supply) termation and earthing for transformer and DB with 4 Nos. of CI pipe and 2 Nos. of GI pipe including bentonite powder connected for GI flat and copper flat for neutral of transformer | LS | 1,50,000 | 1,50,000 |
| c) | Laying of LT cable – 3 ½ x 100/ sq.mm | 600 mts | 20 | 12,000 |
| b) | Laying of LT cable - 3 ½ x 16 sq.mm | 600 mts | 30 | 18,000 |
| a) | Laying of LT cable - 3 ½ x 25 sq.mm | 300 mts | 40 | 12,000 |
| 8 | sq.mm Cable laying for Generator supply: | mts | 30 | 30,000 |
| d) | Laying of LT cable - 3 ½ x 70 sq.mm Laying of LT cable - 3 ½ x 50 | 600 mts | 60 50 | 36,000 |
| b) | Laying of LT cable - 3 ½ x 95 sq.mm | 100 mts | 75 | 7,500 |

(Rupees fifteen lakhs thirteen thousand one hundred only)

for HI-TECH POWER ENTERPRISES

Proprietor