15/11/16 Linivas of Snijang Las not agreed to the prices he has Suggested. as per his Suggestion "am given to your. Kindly look in to this Postpalcar Purchase.

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.

x W

1

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.

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 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 .	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.	04 🗹	No's	Z8,000 (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





c)		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. I.&T MAKE -7 no's 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 Termination & Earthing at	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 All LT Cables(EB Supply and generator supply) termination and earthling for transformer and DB with 4	01	LS	1,40,000	1,40,000	1,40,000
	Transformer area	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					
	Getting and Fixing of Meters sealing	u.	120	No's	360	45,000	45,000
7.	Charging and LC Charges		LS		13,000	13,000	13,000
	Grand Total						10,42,000
8	Rupees	Ten Lakhs Forty two thousands only.					

xh



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.
 - 315 KVA Transformer
 - 3. Civil & Earth works
 - 4. Material for Earthing including Strip connectors.

XW

Y Sul

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

Thank you,

Yours Sincerely,

For Nilgiri Estates,

Soham Modi Managing Director

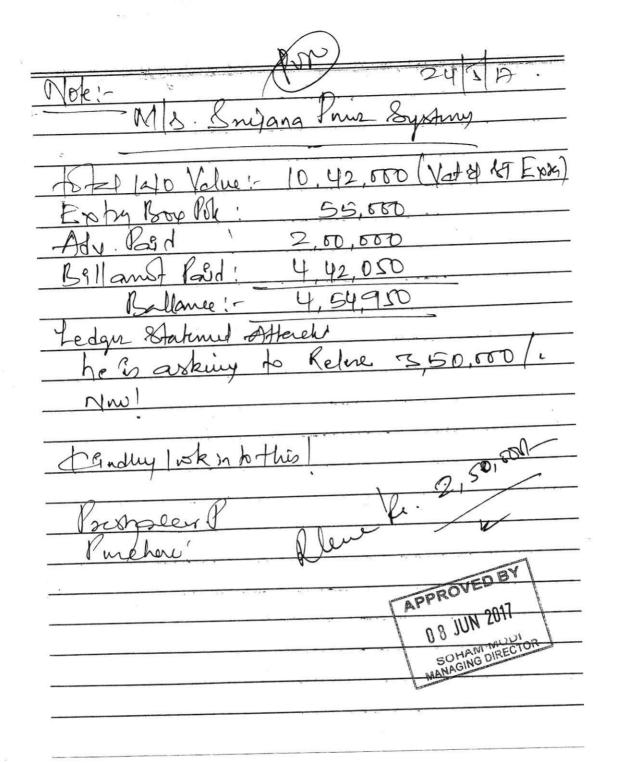
Confirmed by M/s Srujana Power Systems

Signature:

Name: Date:

Request for payment

Division	Purchase Department					
Pay to	Srijang Power Systems.					
Towards	(TEW HT WORLDS					
Amount	Rs. 2.50.000/c Payment / cheque date 12/6/17					
Payment from company	Wilgiri Edaly					
Project	within Hours					
Type of payment	☐ Advance ☐ Part Payment ☐ Balance Payment ☐ Full Payment ☐ PDC					
	☐ Transfer ☐ Other:					
Payment mode	□ Cheque □ Payorder □ RTGS/NEFT □ Cash □ Online payment					
	☐ Payment by Happay card ☐ Transfer to Happay card ☐ Transfer to petro					
	card □ Other:					
Payment to be divided ((attach statement) Yes No					
PO/WO no.	Requisition no.					
Remarks/ Desc.						
) BY					
Requested by:	Approved by: Sign Sign					
T.D. Mesterey	Approved by: Sign Date Date 11.					
	1228h 000					
U	fs for nayment 2. Do not use for weakly site nayments 2. Use for Weakly site nayments 3. Use f					
Note: 1. Use this note for all reques	ts for payment, 2. Do not use for weekly site nayments, 3. Use for all the store to Hannay or petro cord					



Soham Modi

From:

Nilgiri Estates < nilgiriestate@modiproperties.com>

Sent:

20 05 2017 11:45

To:

gkrao@modiproperties.com

Cc:

Soham Modi

Subject:

Regarding pending works of Srujana power systems at NE site.

Dear Sir.

The people of Srujana power systems have almost completed all the works except the following given below:

1. Installation of one pole outside the Main gate.

2. Main cable connection to the poles.

3. Meter fixing to all the villas and connection to Feeder box with 6 sq mm cable.

4. Transformer installation.

5. Main Distribution panel connection.

He is asking for some payments.

Regards, Radheshyam.

Nilgiri Estates (16-17) # 5-4-187/3 & 4, II Floor, Soham Mansion, M.G. Road, Secunderabad - 500 003.

M/s.Srujana Power Systems Ledger Account

1-Apr-2016 to 31-Mar-2017

			Page
Date Particulars	Cheque No Vch Type Vch No./Excise Inv.No.	Narration	Debit Cred
28-11-2016 To Hdfc Bank A/c No: 01268630000041	002920 Bank Payment Bp/5	is Ch. No. :002920 Being chq issued to M/s. Srujana Power Systems towards advance payment for LT & HT works of N.E.(Agreement date:25. 11.16)	2,00,000.00
10-2-2017 By ELECTRICAL MATERIAL		Being amount credited to Srujana Power Systems towards purchase of Electrical material agasint bil no:-47 dt:-09.01.2017& 46 Dt:-09.01.2017	4,42,050.0
—13-2-2017 To Hdfc Bank A/c No: 01268630000041	002504 Bank Payment Bp/2	2 Ch. No. :002504 Being chq issued to M/s.Srujana Power Systems towards advance payment for LT & HT works of N.E.	4,42,050.00
By Closing Balance			6,42,050.00 4,42,050.0 2,00,000.0
			6,42,050.00 6,42,050.0

Invoice

SRUJANA POWER SYSTEMS

To,

A' GRADE electrical contractors & all types of LT Electrical Panel builders

M/s. Nilgiri Estates, 5-4-187/3&4,2nd Floor, MG Road,

Sy.No-311/1,Shed no 1. Beside Ranga Bhujanga theater,IDA,

Secunderabad,

Jeedimetla, Hyderabad-055,

Telangana.

Ph: 040-40116876, E-mail: power.srujana@gmail.com, Web:

Project- Rampally Project.

www.srujanapower.com

Our Service Tax Reg No. ACUFS 4337 CSD 001

Our PAN No: ACUFS4337C

Type of Service: Erection, Comissioning and Installation (Tax Collection code: 00440233)

Inv No. SER001/17-18 Date: 02.06.2017

WO No. Purchase Order Date: 25.11.2016

	. G.C.I.G.C.C.			,	
S.NO	Particulars	Uint	Quantity	Rate INR	Amount INR
1	Laying of LT cables for main Panel and Out-door Feeder Piller Boxes. (Item No- 5a, Cable Laying for EB Supply)				
2	All LT Cable Terminations for LT panels and Outdoor Feeder Piller Boxes and earthings for above panels and Transformer with GI Flat. (Item No- 5a, Cable Laying for EB Supply)	Set	1	140000	140000.00
\	Total Amount INR				140000.00
	Service Tax@15% on Total Amount				21000.00
	Total Amount INR:	ă.			161000.00

Rupees: One Lakh Sixty One Thousand only.

For Srujana Power Systems

Bank Details: HDFC Bank,

Branch: QutubullarPur, A/C No-50200013111726,

IFSC Code - HDFC0001041, MICR No- 500240033.

Authorised Signatory

1.All transations and bills are subject to Hyderabad Jurisdiction.

2. Interest @ 24% PA will be charged if the payment is not made with in the stipulated time as per terms

agreed in PO

3. Goods once sold will not be taken back or exchanged

14027

5/6/17

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Invoice To, SRUJANA POWER SYSTEMS M/s. Nilgiri Estates, 5-4-187/3&4,2nd Floor, MG Road, GRADE electrical contractors & all types of LT Electrical Panel builders Secunderabad, Sv.No-311/1, Shed no 1. Beside Ranga Bhujanga theater, IDA, Telangana. Jeedimetla, Hyderabad-055, Project- Rampally Project. Ph: 040-40116876, E-mail: power.srujana@gmail.com, Web: www.srujanapower.com Party Tin No - 366607622962 Tin No.36277488698 Date: 02.06.2017 013 Inv No. Date: 11.05.2017 106 DC No. Date: 25.11.2016 PO No. Purchase Order Rate INR Amount INR Uint Quantity **Particulars** S.NO Supply of 5Pole near the entrance (HT Lines) From Main road to entrance of the site and 2 Box poles (215000.00 215000.00 LS 1 1 for Transformer and 1 for Gate) 1 (Item No - 2 - HT works) Supply of Extra Box Pole for for New transformer 55000.00 55000.00 Nos 1 (Item No- Mail conformation on 10-05-2017). 2 270000.00 Sub - Total Amount INR 13500.00 VAT@5% 283500.00 Grand - Total Amount INR: Rupees: Two Lakh Eighty Three Thousand Five Hundread For Srujana Power Systems Only. Bank Details: HDFC Bank, Branch: QutubullarPur, A/C No-50200013111726, Authorised Signatory IFSC Code - HDFC0001041, MICR No- 500240033.

1.All transations and bills are subject to Hyderabad Jurisdiction.

2. Interest @ 24% PA will be charged if the payment is not made with in the stipulated time as per terms agreed in PO

3. Goods once sold will not be taken back or exchanged

Received Amit State Chut

original. Amount INR Rate INR Quantity 200000.00 200000.00 13000.00 13000.00 1 213000.00 19170.00 19170.00 251340.00

Nilgiri Estates

Invoice To. SRUJANA POWER SYSTEMS M/s. Nilgiri Estates, 5-4-187/3&4,2nd Floor, MG Road, GRADE electrical contractors & all types of LT Electrical Panel builders Secunderabad, Sy.No-311/1, Shed no 1. Beside Ranga Bhujanga theater, IDA, Telangana. Jeedimetla, Hyderabad-055, Project- Rampally Project. Ph: 040-40116876, E-mail: power.srujana@gmail.com, Web: www.srujanapower.com Party GST No - 36AAHFN0766F1ZA GST No.36ACUFS4337C1ZV Party PAN No - AAHFN0766F Our PAN No: ACUFS4337C Date: 16.11.2017 Inv No. 039 Date: 25.11.2016 WO No. Work Order Uint **Particulars** S.NO Charges for Liasioning with TSSPDCL authorities for Estimation / Power sanction approval, till the total release of power as per the project requirement 15 1 for Villa No-1 to 80 (WO Item - 01) Charges for charging and LC Charges for HT Power LS work 2 (WO Item - 07) Sub - Total Amount INR SGST @9% CGST @9% Grand - Total Amount INR: For Srujana Power Systems Rupees: Two Lakh Fifty One Thousand Three Hundread and forty Only. N.S. Var Bank Details: HDFC Bank, Branch: QutubullarPur, A/C No-50200013111726. **Authorised Signatory** IFSC Code - HDFC0001041, MICR No- 500240033. INWARD 1.All transations and bills are subject to Hyderabad Jurisdiction. nward Not 1090 Dt: 20 U 2. Interest @ 24% PA will be charged if the payment is not made with In the stipulated tome as per ter agreed in PO Received By Sign: 3. Goods once sold will not be taken back or exchanged

42000.00

28000.00

34000.00

42000.00

112000.00

34000.00

Invoice

To,

Uint

Nos

Nos

Nos

1

SRUJANA POWER SYSTEMS

GRADE electrical contractors & all types of LT Electrical Panel builders 5-4-187/3&4,2nd Floor, MG Road,

Sy.No-311/1, Shed no 1. Beside Ranga Bhujanga theater, IDA, Jeedimetla, Hyderabad-055,

h: 040-40116876, E-mail: power.srujana@gmail.com, Web: | Project- Rampally Project.

www.srujanapower.com

Tin No.36277488698

Inv No. 047

DC No. 080

PO No. Purchase Order

	S.NO	Particulars
		Supply ofg 630A MCCB Didstribution Board
	1	(out Door Type)
- 1		Item No - 3a

Supply of EB Feeder Piller Boxes (Outdoor Type) Incomer: 100A, TPN, MCCB-1 nos 2 out Going: 32A,TP, MCB-8Nos

Item No -4b Supply of EB Feeder Piller Boxes (Outdoor Type)

Incomer: 100A, TPN, MCCB-1 nos 3 out Going: 32A,TP, MCB - 9 Nos

Item No -4b

Sub - Total Amount INR

Inward No: 11778 VAT@5% WKM MO:

Received By:

Nilgiri Estates

Authorised Signator

Sign:

Dt:9/01/12

INWARD

197400.00

188000.00

9400.00

Only. Bank Details: HDFC Bank,

Branch: QutubullarPur, A/C No-50200013111726,

Grand - Total Amount INR:

IFSC Code - HDFC0001041 , MICR No- 500240033.

1.All transations and bills are subject to Hyderabad Jurisdiction.

Rupees: One Lakh Ninty Seven Thousand Four Hundread

2. Interest @ 24% PA will be charged if the payment is not made with in the stipulated time as per terms agreed in PO

3. Goods once sold will not be taken back or exchanged

Invoice

SRUJANA POWER SYSTEMS To, M/s. Nilgiri Estates, GRADE electrical contractors & all types of LT Electrical Panel builders 5-4-187/3&4,2nd Floor, MG Road, No-311/1, Shed no 1. Beside Ranga Bhujanga theater, IDA, Secunderabad, eedimetla, Hyderabad-055, Telangana. h: 040-40116876, E-mail: power.srujana@gmail.com, Web: | Project- Rampally Project. www.srujanapower.com Tin No.36277488698 Party Tin No - 366607622962 Inv No. 046 Date: 09.01.2017 DC No. 079 Date: 09.01.2017 PO No. Purchase Order Date: 25-11-2016 S.NO **Particulars** Uint Quantity Rate INR **Amount INR** Supply of Main LT Panel for EB (Outdoor Type) Incomer: 630A,TPN,36KA MCCB-1 nos 1 Nos 1 74000.00 74000.00 out Going: 100A, TP, MCCB - 7 Nos Supply of EB Feeder Piller Boxes (Outdoor Type) Incomer: 100A, TPN, MCCB-1 nos 2 Nos 6 26500.00 159000.00 out Going: 32A,TP, MCB-7 Nos Sub - Total Amount INR 233000.00 VAT@5% 11650.00 Grand - Total Amount INR: 244650.00 Rupees: Two Lakh Forty Four Thousand Six Hundread Fifty For Srujana Power Systems Only. Bank Details: HDFC Bank, Branch: QutubullarPur, A/C No-50200013111726, IFSC Code - HDFC0001041 , MICR No- 500240033. **Authorised Signatory** 1.All transations and bills are subject to Hyderabad Jurisdiction. 2. Interest @ 24% PA will be charged if the payment is pet made with in the stipulated time as per terms agreed in PO INWARD 3. Goods once sold will not be taken back or exchanged inward No:11774 Dt: 9/01/17 MIRN NO: Received By: Sign:

Nilgiri Estates

prabhakar@modiproperties.com

From:

prabhakar@modiproperties.com>

Date:

10 May, 2017 3:13 PM

To: Cc: <power.srujana@gmail.com>
<murthy@modiproperties.com>

Subject:

Requirment of Box pole

Dear Srinivas Chowdary Garu,

Take this mail as a confirmation for an extra box pole at Nilgiri Estates, beside Transformer with all material Rs-45,000+10,000 for end line charges total Rs-55,000-00, kindly start the work immediately.

Regards,

P.Prabhakar

Manager Purchase | +91 95022 77299 | prabhakar@modiproperties.com Modi Properties & Investments Pvt. Ltd. | www.modiproperties.com 5–4–187/3 & 4, M G Road, Secunderabad - 03 | +91 40 66335551 Don't just buy a flat or villa! Buy a great lifestyle! We build affordable flats & villas in gated communities.



SRUJANA POWER SYSTEMS

Phone: 040-40116876 Cell – 9666876876

9618950562

Spl. In: Manufacturers All Types Of HT & LT Electrical Panels
Survey no 311/1, Shed no 1, Beside Ranga Bhujanga theaters, IDA, Jeedimetla, Hyderabad-055
E-mail: power.srujana@gmail.com, Web: www.srujanapower.com

QUOTATION

Date: 01-10-2016

SPS/MB/060/R2/16-17

To,

M/s. Modi properties, 5-4-187/3&4,2nd Floor, MG Road, Secundrabad.

Kind attn: Mr. P. Prabhakar – Purchase (Cell.No-9502277299)

<u>SUB:</u> - Submission of Revised offer for supply and erection of HT & LT works- Phase-1, Nilgiri estate-Rampally- Reg.

REF: - you're Enquiry.

Dear Sir.

We thank you very much for your enquiry, and discussed had with you, herewith submitting our Lowest Revised offer for supply and erection of HT & LT works- Phase-1, Nilgiri estate-Rampally, Hyderabad. As details in the enclosed.

ANNEXURE-1 (Specifications & Commercial Details).

TERMS & CONDITIONS:

1. Sales Tax

: Extra

2. Service Tax

: Extra

3. Payment

Supply: Advance 25% along with P.O, and 75% against against delivery at site.

Erection: Advance 10% along with W.O, and balance after completion of

work.

4. Transportation

: Extra As actual.

5. Validity

: 30days.

6. Excluding

: All Documents Related for TSSPDCL / Local Body

permissions, and All statutory Fees (directly to your account).



//2//

Civil works: Except 11KV Line civil works, remaining

Civil works to your account.

At Site: Store,/ Electrical supply / water/should provide by you

On free of charge.

Thanking and assuring to you our best services at all times.

For M/s. Srujana Power Systems

(Y.srinivasulu)

Managing Partner.

Client: M/s Modi Builders,

Hyderabad

(ANNEXURE-1) BILL OF QUANTITY FOR SUPPLY, ERECTION, TESTING AND COMMISSIONING OF HT & LT EXTERNAL ELECTRIFICATION FOR Niligiri Estate at Rampally S.NO DESCRIPTION OF WORK Unit Rate Amount Otv A HT WORK Liasioning for 315 KVA Transformer ,83 Nos 3Ph meters & 20KW CT meter along with Releasing meters and Transformer from TSSPDCL 320000 320000 1 Set stores/Authorities and also Estimation /Power Sanction approval, till the total release of Power as per the Project Requirement for Phase-1 11KV OH Line Supply and erection and commisssioning of 11KV OH Line from Existing 11kv Line upto Niligiri estate main entrance, by using 9.1 mtrs long PSCC 1 Lot 250000 250000 poles, cross arms, PIN insulators, stay sets/ stud pole, 55 sqmm AAA conductor and hardware, Supply, erection, testing and commossioning of 11KV BOX Pole fabricated with ISMB 150mm x 150mm 9.1Mts height with all the components like 200A AB Switch, HG Fuse with operating handle with Lokable Handle, supporting insulators, jumpers etc as 1 70000 70000 per the TSSCPDCL norms, related to the fixing/erection of the pole. HT Cable Laying of 11KV (E), 3CX 70 Sqmm HT XLPE cable from out side single pole structure to Box pole at Dsitribution transformer area. 100 80 8000 1 Mrs Cables Supply is client scope suplly and termination of 11KV HT end Termination for above cable 2 5000 10000 Set for both side (outdoor only) BOX POLE STRUCTURE: Supply, erection, testing and commossioning of 11KV BOX Pole fabricated with ISMB 150mm x 150mm 9.1Mts height with all the components like 200A AB Switch, HG Fuse with operating handle with Lokable Handle, supporting insulators, jumpers etc as 1 2 70000 140000 per the TSSCPDCL norms, related to the fixing/erection of the pole. supply and installation of 40mmdia 1.5mtrs Long GI pipe earthing for 11KV cable 2 1 5200 5200 taping point for cable and AB switch earthing with salt and coal alternate layers . Supply and laying of 8 SWG GI wire for earthing for AB switch, HG fuse and HT 3 20 Mts 800 cable at out side single pole structure. Transformer: Erection, Testing and Commissioning of 11kV/415V, 315 KVA, 3phase, 50 Hz, ONAN, TRANSFORMER with Off- Load Tap Changer Switch . The 1 1 No 10000 10000 transformer is oil cooled fixed raditors. The transformer is supplied by TSSPDCL Supply and installation of 630A,36KA,TP MCCB in wheather Proof enclosure for 2 Isolation near Transformer (this is mandator for main panel away from transformer) 1 Set 3150 3150 supply and installation of 75mmdia 1.5mtrs Long CI pipe earthing for transformer 3 body and neutral earthing, filled with salt and coal alternative layers. 3 Set 7000 21000 supply and installation of 40mmdia 1.5mtrs Long GI pipe earthing for transformer body and neutral earthing, filled with salt and coal alternative layers 4 Set 5200 20800 Supply and laying of the following earth strip for transformer Body,Lt panels 5 40X5 mm G1 Flat for Transformer body & Neutralearthing a 50 Mts 150 7500 b 25X3 mm GI Flat for single pole structure, Mts 3800 B LT PANELS & FDBS a) MAIN PANEL (Indoor type) EB Power INCOMER 630A,TP,MCCB,36KA with Thermal Based releases - 1No.

Client: M/s Modi Builders,

Hyderabad

S.NO	DESCRIPTION OF WORK	Qty	Unit	Rate	Amount
	Metering: RYB Indication Lamps with 4A fuse cut outs- 1set. Volt Meter with VSS - 1 set.				
	OUTGOING FEEDERS	١,	NT -	07000	
	100A, TP, MCCB, 10KA with thermal release -7 nos	1	No	87000	87000
	The above main panel made with 16/18 CRMS sheet with powder coating and suitable Aluminium busbars and require Hardware and supporting insulators the panel is Floor/ trench mounting and indoor type only, the panel is all cable bottom entry and front maintaince and front operation, all out going and incoming compartmental		6	8	
	wise partations only.				
b)	FDB - EB Meter (7Nos out goings & Out door type) INCOMER		-		
				ŝ	
	63A, 3P, 10KA, MCCB -1No. OUTGOING FEEDERS	ļ			
	32A, SP, 10KA, MCB -21No's.(7 Villas,each villa- 3 nos) The above main panel made with 18 CRMS sheet with powder coating and suitable	6	No	12950	77700
	Aluminium busbars and require Hardware and supporting insulators the panel is				
	pedestal mounting type and all cables are bottom entry only. The panel is suitable for 7 villas EB supply Feid distribution box only.				
C)	FDB - EB Meter (8nos out goings & Out door type)		-		
	INCOMER			128	
	63A, 3P, 10KA, MCCB -1No.				
	OUTGOING FEEDERS	4			
	32A, SP, 10KA, MCB -24No's.(8 Villas,each villa- 3 nos)		No	15200	60800
- 1	The above main panel made with 18 CRMS sheet with powder coating and suitable				
	Aluminium busbars and require Hardware and supporting insulators the panel is				
	pedestal mounting type and all cables are bottom entry only. The panel is suitable for 8 villas EB supply Feid distribution box only.				
D)	FDB - EB Meter (9nos out goings & Out door type)				
_	INCOMER				
-	63A, 3P, 10KA, MCCB -1No.				
_					
- 1	32A, SP, 10KA, MCB -27No's.(9 Villas,each villa- 3 nos)	1	No	16300	16300
	The above main panel made with 18 CRMS sheet with powder coating and suitable				
14	daminian busbars and require Hardware and supporting insulators the panel in				-
Ġ	pedestal mounting type and all cables are bottom entry only. The panel is suitable for villas EB supply Feid distribution box only.				
	MAIN PANEL (Indoor type) DG Power			-	
	NCOMER				
- 1	.60A,TP,MCCB,10KA with Thermal Based releases - 1No.				=
1	metering:				1
1	RYB Indication Lamps with 4A fuse cut outs- 1set.				
\	Volt Meter with VSS - 1 set.	,			
		1	No	47500	47500
T	3A, TP, MCCB, 10KA with thermal release -7 nos	1	1	i	
st	he above main panel made with 16/18 CRMS sheet with powder coating and				1
is	will mounting and indoor type only, the panel is all cable bottom entry and front		1		1
m	aintaince and front operation,	- 1		,	
) <u>F</u>	DB - DG (7nos out goings & Out door type)	-			
IN	COMER				
3:	2A, 3P, 10KA, MCB -1No.				
10	JTGOING FEEDERS		1	1	1
	OA, SP, 10KA, MCB -7No's.(7 Villas,each villa- 1 nos)	1	1	1	1

Client : M/s Modi Builders, Hyderabad

	DESCRIPTION OF WORK					
	The above main panel made with 19 CDM (C.)		Qty	Uni	t Rate	e Amour
	Aluminium busbars and require Hardware and supporting insulators the panel is pedestal mounting type and all cables are botter.	ble				
	pedestal mounting type and all cables are bottom entry only. The panel is 9 villas DG supply Feid distribution box only.					1
	9 villas DG supply Feid distribution box only.	e for				
G)	FDB - DG (8nos out goings & Out door type)					
	INCOMER GOINGS to Out door type					
	32A, 3P, 10KA, MCB -1No.					
	OUTGOING FEEDERS			1		
	20A, SP, 10KA, MCB -8No's.(8 Villas,each villa- 1 nos)					1
	The above main panel made with 10 CDMC 1		4	No	980	00 3920
	Aluminium busbars and require Hardware and supporting insulators the panel is pedestal mounting type and all cables are bottom.	le				1
	pedestal mounting type and all cables are bottom entry only. The panel is 8 villas DG supply Feid distribution box only.			1		1
	8 villas DG supply Feid distribution box only. The panel is suitable	for				25
H)	FDB - DG (9nos out goings & Out door type)					
	INCOMER					
	32A, 3P, 10KA, MCB -1No.					
-	OUTGOING FEEDERS				=	
1	20A, SP, 10KA MCB - 9No'o (0 V'')					1 "
7	20A, SP, 10KA, MCB -9No's.(9 Villas,each villa- 1 nos)		1	No	10800	1000
Į.	The above main panel made with 18 CRMS sheet with powder coating and suitable formula in the share and require Hardware and suitable share and require Hardware and suitable share share with powder coating and suitable share shar			5	10000	1080
p	Aluminium busbars and require Hardware and supporting insulators the panel is					1
9	edestal mounting type and all cables are bottom entry only. The panel is villas DG supply Feid distribution box only.	or	- 1			İ
_	T CABLES			- 1		
1	aving of the 1 11/1/	+	-			
P	aying of the 1.1KV grade PVC Insulated, Aluminium conductor, Armoured and VC sheathed cable for the following sizes	+				
N	VC sheathed cable for the following sizes.		- 1			
C	fakes: POLYCAB / GLOSTER / HAVELLS/ Fine Cab. ables Supply is client scope		- 1			
2 3	5 C - 240 S			- 1		
a 3.5	5 C x240 Sq.mm AL Ar cable (for Tr to Isolator Box and to main panel incomer).	+	\rightarrow			
3.	5. C v100g	2.	50	Mts	80	20000
3.	5 C x 120Sq.mm AL Ar cable (for DG to Panel)	+-		0.00000		20000
	- 1.30 Og.IIIII Al. Ar cable for 1 pr-	5	_	Mts	70	3500
	and by in Al. Ar cable for a large	_		Mts	60	6000
		40		Mts	53	21200
	- 1120 bq.iiiii AL Ar cable (for nam-1, PDF	17	_	Mts	45	7650
		10		Mts	32	3200
140	and AL AF Cable (for FDP FDP FDP)	40	0 1	Mts	27	10800
1	CABLE TERMINATIONS	17	ON	Ats	25	4250
=-		+ 1	- 11			1200
Sup	ply and termination of cable torming	11	1			3.9
Sup	ply and termination of cable terminations by using SC cable glands and		-			D
Sup Alur	ply and termination of cable terminations by using SC cable glands and C x240 Sq mm, AL Accounts					
Sup Alui 3.5 pan	ply and termination of cable terminations by using SC cable glands and minium Lugs. Make - Reputed C x240 Sq.mm AL Ar cable (for Tr to Isolator Box and to main el incomer)-2RunsEach Run 105					
Sup Alur 3.5 pan 3.5	ply and termination of cable terminations by using SC cable glands and minium Lugs. Make - Reputed C x240 Sq.mm AL Ar cable (for Tr to Isolator Box and to main el incomer)-2RunsEach Run-125 mts C x120Sq.mm AL Ar cable (for Tr to Isolator Box and to main C x120Sq.mm AL Ar cable (for Tr to Isolator Box and to main C x120Sq.mm AL Ar cable (for Tr to Isolator Box and to main C x120Sq.mm AL Ar cable (for Tr to Isolator Box and to main C x120Sq.mm AL Ar cable (for Tr to Isolator Box and to main C x120Sq.mm AL Ar cable (for Tr to Isolator Box and to main C x120Sq.mm AL Ar cable (for Tr to Isolator Box and to main C x120Sq.mm AL Ar cable (for Tr to Isolator Box and to main C x120Sq.mm AL Ar cable (for Tr to Isolator Box and to main C x120Sq.mm AL Ar cable (for Tr to Isolator Box and to main C x120Sq.mm AL Ar cable (for Tr to Isolator Box and to main C x120Sq.mm AL Ar cable (for Tr to Isolator Box and to main C x120Sq.mm AL Ar cable (for Tr to Isolator Box and to main C x120Sq.mm AL Ar cable (for Tr to Isolator Box and to main C x120Sq.mm AL Ar cable (for Tr to Isolator Box and to main C x120Sq.mm AL Ar cable (for Tr to Isolator Box and to main C x120Sq.mm AL Ar cable (for Tr to Isolator Box and to main C x120Sq.mm AL Ar cable (for Tr to Isolator Box and I			os	900	7200
Sup Alur 3.5 pan 3.5	ply and termination of cable terminations by using SC cable glands and minium Lugs. Make - Reputed C x240 Sq.mm AL Ar cable (for Tr to Isolator Box and to main el incomer)-2RunsEach Run-125 mts C x120Sq.mm AL Ar cable (for DG to Panel) C x95 Sq.mm AL Ar cable (for DG to Panel)	8	N	os		7200
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Sup Alur 3.5 pan 3.5 3.5 3.5 3.5 3.5 3.5	ply and termination of cable terminations by using SC cable glands and minium Lugs. Make - Reputed C x240 Sq.mm AL Ar cable (for Tr to Isolator Box and to main el incomer)-2RunsEach Run-125 mts C x120Sq.mm AL Ar cable (for DG to Panel) C x95 Sq.mm AL Ar cable (for panel- FDB - EB) C x70 Sq.mm AL Ar cable (for panel- FDB - EB) C x50 Sq.mm AL Ar cable (for FDB - FDB-EB)	8 4 2 12	No No No No	08 08 08 08 08	775 620 530 415	3100 1240
Sup Alur 3.5 pan 3.5 3.5 3.5 3.5 4 C 2	ply and termination of cable terminations by using SC cable glands and minium Lugs. Make - Reputed C x240 Sq.mm AL Ar cable (for Tr to Isolator Box and to main tel incomer)-2RunsEach Run-125 mts C x120Sq.mm AL Ar cable (for DG to Panel) C x95 Sq.mm AL Ar cable (for panel-FDB -EB) C x70 Sq.mm AL Ar cable (for panel-FDB -EB) C x50 Sq.mm AL Ar cable (for FDB - FDB-EB) C x25 Sq.mm AL Ar cable (for panel-FDB -DG) x16 Sq.mm AL Cable (for panel-FDB -DG)	8 4 2 12 10 2	No No No	08 08 08 08 08	775 620 530	3100 1240 6360 4150
Sup Alur 3.5 pan 3.5 3.5 3.5 3.5 4 C 2	ply and termination of cable terminations by using SC cable glands and minium Lugs. Make - Reputed C x240 Sq.mm AL Ar cable (for Tr to Isolator Box and to main tel incomer)-2RunsEach Run-125 mts C x120Sq.mm AL Ar cable (for DG to Panel) C x95 Sq.mm AL Ar cable (for panel- FDB -EB) C x70 Sq.mm AL Ar cable (for panel- FDB -EB) C x50 Sq.mm AL Ar cable (for FDB - FDB-EB) C x25 Sq.mm AL Ar cable (for panel- FDB -DG) x16 Sq.mm ,AL cable (for panel- FDB -DG)	8 4 2 12 10 2 12	No No No No	08 08 08 08 08	775 620 530 415	3100 1240 6360 4150 700
Sup Alur 3.5 pan 3.5 3.5 3.5 3.5 4 C 2 Eart	ply and termination of cable terminations by using SC cable glands and minium Lugs. Make - Reputed C x240 Sq.mm AL Ar cable (for Tr to Isolator Box and to main tell incomer)-2RunsEach Run-125 mts C x120Sq.mm AL Ar cable (for DG to Panel) C x95 Sq.mm AL Ar cable (for panel- FDB - EB) C x70 Sq.mm AL Ar cable (for panel- FDB - EB) C x50 Sq.mm AL Ar cable (for FDB - FDB-EB) C x25 Sq.mm AL Ar cable (for panel- FDB - DG) x16 Sq.mm ,AL cable (for panel- FDB - DG) x10 Sq.mm AL Ar cable (for FDB - FDB-EB)	8 4 2 12 10 2	No No No	00S 00S 00S 00S 00S 00S 00S	775 620 530 415 350	3100 1240 6360 4150 700 3720
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Client: M/s Modi Builders,

Hyderabad

s.NO	DESCRIPTION OF WORK	Qty	Unit	Rate	Amount
с	Supply and erection of 100A, TP, MCCB, 10KA with thermal release with enclosed MS painted box Indoor type Only	1	Set	4500	4500
d	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	Set	7500	112500
	Supply and laying of the following earth strip for transformer Body,Lt panels and FDBoxes				
e	40X5 mm GI Flat for DG Neutral earthing	30	Mts	160	4800
f	25X3 mm GI Flat for single pole structure, all FDBs body earthing.	85	Mts	110	9350
	TOTAL for (Supply + Erection)			+3	1537320

Note: 1) All Civil works Excluding, client scope only

2) All Cables actual measurements should taken and conform before procurement.

3) Excluding Telephone, Cable and internet for all Villas, If requirement we will quote separately.

Thanking and assuring to you our best services at all times.

For M/s. Srujana Power Systems

(Y.srinivasulu)

Managing Partner.

Cell No- 9666876876.