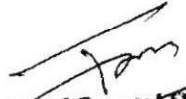




CENTRAL POWER DISTRIBUTION COMPANY OF AP LIMITED

Service Cost	140,605.60
12.36% Service Tax on Labour & Transport (As per D.No:90/2012,Dt:03.04.2012) :	17,378.85
3 % S & H Charges :	0.00
3 % Contingencies on materials:	0.00
10 % Estt. & General Charges :	0.00
Total :	157984.45


Chief General Manager
Operation, Rangareddy Zone,
APCPDCL Main Compound, Hyderabad



CENTRAL POWER DISTRIBUTION COMPANY OF AP LIMITED

Activity No : 20

Activity Description : Labour

S.No	Services Code	Services Text	Item Category	Quantity	Unit	Rate in Rs.	Amount in Rs.
1	SWR10003	Labour and Transport Charges	—	1	LS	5,000.00	5,000.00
2	SWR20096	ERECTION OF Three Phase DTRs	—	1	EA	2,691.00	2,691.00
3	SWR20478	Supply and erection of MCBs	—	45	LS	22.00	990.00
4	SWR10489	Release of 3Ph service	—	44	EA	96.80	4,259.20
5	SWR22128	Erection of CTmeter & earthing	—	1	LS	825.00	825.00
6	SWR20870	Stringing 11KV SCOH line	—	0.280	KM	4,773.46	1,336.57
7	SWR21844	Column type DTR Plinth topslab 5'x5'x6"	—	1	EA	20,275.00	20,275.00
8	SWR20117	Erection of LT Distribution box w/o box	—	1	EA	1,300.75	1,300.75
9	SWR20101	Erection of 11kv HG Fuse Set	—	1	EA	545.05	545.05
10	SWR20102	Erection of 11kv TT type AB switch	—	1	EA	1,192.58	1,192.58
11	SWR20186	Supply of GI Bolts, Nuts and Washers etc	—	10.000	KG	85.00	850.00
12	SWR21299	Earthing arrangment labour	—	1	LS	3,085.50	3,085.50
13	SWR20304	Fencing around the transformer	—	1	LS	5,500.00	5,500.00
14	SWR20092	Erection of 9.1Mt PSCC Pole	—	7	EA	1,245.80	8,720.60
15	SWR21590	Erection of 8.0Mts PSCC Poles for stuts	—	2	EA	629.20	1,258.40
16	SWR21846	Laying LT 3 1/2 core 70sqmm XLPE UG cable	—	480.000	M	100.00	48,000.00
17	SWR20476	Erection of control panel	—	2	LS	1,100.00	2,200.00
18	SWR10105	EXCAVATION OF PIT (2.6" x 2.6" x 5.0')	—	9	EA	175.28	1,577.52
19		Erection of Pillar Boxes	—	4	EA	350.00	1,400.00
20	SWR20749	Fabrication of Box pole	—	1	EA	614.68	614.68
21	SWR20585	Painting of pole/ structure with Enamel	—	1	EA	696.96	696.96
22	SWR10107	EXCAVATION OF PIT (2.6" x 2.6" x 6.0')	—	1	EA	182.56	182.56
23	SWR20587	Erection of Box Pole	—	1	EA	1,661.10	1,661.10
24	SWR20820	Mass concreting of pole locations	—	3.240	EA	3,530.78	11,439.73
25	SWR10336	Erection of CT meter on LV side of DTRs	—	1	EA	825.00	825.00
26	SWR11126	Laying of the cable LT 3 1/2 x 185 Sqmm	—	20.000	M	244.42	4,888.40
27		Laying LT1core 120sqmm cable at DTR	—	40.000	M	20.00	800.00
28	SWR21528	Supply of GSM MODEMs with SIM Cards	—	1	EA	1,290.00	1,290.00
29		Plinth for Pillar Boxes (incl. material)	—	4	EA	1,800.00	7,200.00



CENTRAL POWER DISTRIBUTION COMPANY OF AP LIMITED

10 % Estt. & General Charges :	53942.12
Total :	622774.69

[Signature]
Operator & Manager
APDC

Purchase

From: "Shubham Enterprises" <shubhamentp1999@yahoo.co.uk>
To: "Purchase" <purchase@modiproperties.com>
Sent: Saturday, March 30, 2013 12:15 PM
Subject: Re: Enquiry - Reg.

Dear Sir,

Kindly find the quote as follows

<u>Sl.no.</u>	<u>Item description</u>	<u>Quantity</u>	<u>Units</u>
1.	400amp MCCB - 3phase	02	nos @ 13,991.00 Each
2.	200amp MCCB - 3phase	01	no @ 7917.00 Each
3.	100amp MCCB - 3phase	04	nos @ 2860.00 Each
4.	63amp MCCB - 3phase	04	nos @ 2762.00 Each
5.	32amp MCCB - 3phase	21	nos @ 2762.00 Each
6.	6amp MCB - 3phase	21	nos @ 655.00 Each
7.	400amp Busbar - 3phase your pannel req	01	lot As per site conditions or
8.	200amp Busbar - 3phase your pannel req	01	lotAs per site conditions or
9.	100amp Busbar - 3phase your pannel req	01	lotAs per site conditions or
10.	63amp Busbar - 3phase your pannel req	01	lotAs per site conditions or
11.	ACRS conductor for jumper for 11 KVAAs per site conditions or your pannel req		

VAT Extra @ 14.50%

Ex - stock

Other terms & conditions remains same.

Thanks & Regards,

SHUBHAM ENTERPRISES

DINESH.K.G (M.D)

PRIYESH.D.G / VIRAL.D.G

Tel : 040 - 66318150 - 23468151

Fax : 040 - 66568151

E-Mail : shubhamentp1999@yahoo.co.uk

We Value our Ears.....)))))) We prefer E-mails than Phone Calls !

Please don't print this e-mail unless you really need to. (GO GREEN)

From: Purchase <purchase@modiproperties.com>
To: PRIYESH GHEEWALA <shubhamentp1999@yahoo.co.uk>
Sent: Saturday, 30 March 2013, 10:58
Subject: Enquiry - Reg.

URGENT

30-Mar-13

Dear Sir,

Please quote your best offer for below items rate, VAT, discount + warranty with stock availability.

As per details given below.

<u>Sl.no.</u>	<u>Item description</u>	<u>Quantity</u>	<u>Units</u>
1.	400amp MCCB - 3phase	02	nos
2.	200amp MCCB - 3phase	01	no
3.	100amp MCCB - 3phase	04	nos
4.	63amp MCCB - 3phase	04	nos
5.	32amp MCCB - 3phase	21	nos
6.	6amp MCCB - 3phase	21	nos
7.	400amp Busbar - 3phase	01	lot
8.	200amp Busbar - 3phase	01	lot
9.	100amp Busbar - 3phase	01	lot
10.	63amp Busbar - 3phase	01	lot
11.	ACRS conductor for jumper for 11 KVA		

Yours faithfully,
For MODI PROPERTIES & INVESTMENTS PVT., LTD.,

T.D.Murthy,
Purchase Officer.

12. Indication lamp

LT, HT works comparative statement for VSC dtd.28.1.13

2010
2011

Yr 2010-2011

S.No.	Item Description	Qty	2013 VSC Rate Rs.	2010 2011/2 SOB III Rate Rs.	KNM Rate Rs.	MNM Rate Rs.
1	APCPDCL liasoning 44nos Bphase and 1 no C.T.mtr and 160kva transfmr	L.S.	90000	80000 50 blows.	62100	65000
2	Supply and Inst. of box pole with 1no. RS Joist and 8 nos single poles and 11KV AB switch HG fuses,etc. incl Tranfmr instn	L.S.	250000	45000 No PSCC ple	44500	43000
3	Supply and instrn. of Main Dist.Board (LT panel) with incmg 400A TP MCCB with outgoing cable	L.S.	40000	55000	100000	30000
4	Same as above but for DG supply 250A	L.S.	25000	30000	32000	
5	Supply and Instrn. of MDBrd with incmg 400A TP MCCB 1 no. Alum.Bus Bar of 400A - 1 lot, outgoing 100A TP MCCB 5 nos.	1	70000		48000	
6	Same as above for DG supply	1	60000			
7	Supply and Inst outdoor EB feeder box dble circuit dbble door. Alum bus bar with Incmg 100A TP MCCB - 1no. And	4	120000	97500 90000	310000	60000 75000 36000 48000

*25,000/-

*67,500/-

VSC
 25,100 - SOB
 6,71,500
 KMM KMM.

outgoing 6A SP MCCB 11nos.						
8 Earthing for transmr,DG set and Dist. Boards with materials	L.S.	75000	12000	20000 24000 24000 7500		
9 Getting and fixing of transfrm and meters with sealing	L.S.	35000		6300 10800		
10 Charging and L.C. Charging	L.S.	15000		10000		
11 Labor cost of laying cables EB and DG set erection of all panels terminations, coonections	L.S.	200000	85,000	70500 15000	35000 9000	

$\frac{\text{Total amt.}}{9.80 \text{ lacs}}$ $\frac{6.25}{\text{lacs}}$ $\frac{7.83}{\text{lacs}}$ $\frac{4.06}{\text{lacs}}$
 less - 1.35 lacs
 deduction!
6.48 lacs

Done by :- *Gaurav M*
 1/2/13

Dt. 21.01.2013

Mr. Soham,

Sub: Submission of applications to APCPDCL for 44 Nos 3 phase and 1 No C.T metre

We have submitted the above said applications to APCPDCL through Mr. Venu Babu (Hi-Tech Power Enterprises). He has submitted his quotation for Rs. 12,00,000/- which is enclosed herein.

He is asking to release Rs. 50,000/- advance to process the above applications in the Department.

This is for your information.

Kanaka Rao

*Plu = VSC
Hitch Plu!*

22-1-13



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

QUOTATION

Date: 21st January 2013

To,
M/s. Mehta & Modi Homes,
C/o. Modi Properties & Investments Pvt. Ltd.,
M. G. Road, Ranigunj,
Secunderabad.

Dear Sir,

Sub: Quotation for 44 nos 3 Phase and 1 no. C.T. Phase meter with 160 KVA T/F
Laisioning with the department and installation works at you our site at Mehta &
Modi Homes, bearing Sy. Nos. 74 & 75 Cherlapally Village, Ghatkesar Mandal,
GHMC Kapra Circle, Hyderabad, R. R. Dist. The details are below:

S. No.	Description	Qty	Rate	Amount Rs.
1.	APCPDCL Laisioning for 160 KVA T/F and 44 Nos of 3 Phase & 1 no CT meter laisioning charges including approvals	L.S	90,000	90,000
2.	Supply and installation of box pole with 1 No RS Joist & 8 nos single poles with base plate, cross arm channels, supports channels Bolts & nuts, 11 KV AB switch HG fuses. 11 KV disc insulators. ACRS conductor for jumpers & lines swing between transformers and HG fuse including erection of transformer.	L.S	2,50,000	2,50,000
3.	Supply and installation of main distribution board (LT panel board) made of 16 gage CRCA sheet, free standing cubical with the following incoming 400 A TP MCCB (CG make) Board with out going cable provisions For D.G Supply 250 Amps	L.S L.S	40,000 25,000	40,000 25,000
4.	Supply and installation of main distribution board (LT panel board) made of 16 gage CRCA sheet, free standing cubical with the following incoming 400 A TP MCCB (CG make) -1 no. Indication Lamps-3 nos. Aluminium bus bar of 400 A-1 lot, outgoing 100 A TP MCCB CG make -5 nos. For D.G supply	1 No. 1 No	70,000 60,000	70,000 60,000



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

-2-

5.	Supply and installation of outdoor EB feeder pillar boxes double circuit, double door made of 2 mm CRCA sheet. Aluminium bus bar and removable type of grand plates with the following. Incoming 100 A TP MCCB (CG make) -1 no. Indication lamps -3 nos. outgoing 6 A SP MCB CG make -11 nos	4 no.	30,000/-	1,20,000/-
6.	Earthing for transformer, D. G. And distribution boards with material	L.S	75,000/-	75,000/-
7.	Getting and fixing of Transformer and meters with sealing	L.S	35,000/-	35,000/-
9.8	Charging + L.C., Charging	L.S	15,000/-	15,000/-
10.	Labour charges for laying of cable EB and DG erection of all panels terminations, connections for commissioning of system	L.S	2,00,000/-	2,00,000/-
Total				12,00,000

(Rupees Twelve Lakhs only)

For Hi-Tech Power Enterprises,


(Venu Babu)
Proprietor.

ESTIMATE

Done by M
Gaming

Date: 08.02.13

Original/Office Copy/Purchase Div. Copy

From:
M/s Mehta & Modi Homes,
5-4-187/3&4, Iind floor, M.G.Road,
Secunderabad

To,
M/s Hi-Tech Power Enterprises,
D.No. 981, Sanathnagar,
Hyderabad - 500 018.

Kind Attn.: Mr. Venu Babu.

Draft WORK ORDER

Sub: Confirmation of Work Order for LT & HT works on a turn key basis for our project Villas@Silver Creek, Cherlapally (44 villas + 1)

Ref: 1) Your Quotation dtd. 21.01.13
2) Meeting with M.D. on 05.02.13

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	Qty	Unit	Rate Rs.	Amount Rs.	Item Head Amount Rs.
1	Application	Application Charges	44+1	Nos	25	1,125.00	1,125.00
2	Liasonin	Final inspection through Dy. CEIG and for provision of meters - turnkey work		1 LS	90,000.00	90,000.00	90,000.00
		Sub Total				91,125.00	91,125.00

3		Supply and Installation of Box pole with 1 no. RS joist & 8 nos. single poles with base plate, cross arm channels, supports channesbolts & nuts, 11 KVA AB switch, HG fuses, 11KV disc insulators. A CRS conductor for jumpers & lines swing between transformers and HG fuse including erection of transformer.	9 Nos	26,388.00	237,492.00	237,492.00
4. a)	LT works	Fabrication, supply and installation of main distribution near transformer with neutral link made of 16 gauge sheet, free standing cubical with the following: Incoming 400 A TP MCCB, Crompton Greaves make board with out going cable provision.	1 No	38,000.00	38,000.00	38,000.00
4. b)		For DG supply 250 A	1 No	25,000.00	25,000.00	25,000.00
5. a)	L.T .works	Fabrication supply and erection of Main distribution board LT Panel board (16 guage CRCA sheet free standing cubical with the following incoming 400 A TP MCCB (CG make) 1 no. Indication lamps-3 nos. Aluminium bus bar of 400 A - 1 lot, outgoing 100 A MCCB TP (CG make) - 5 nos.	1 No	65,000.00	65,000.00	65,000.00
5. b)		For DG supply	1 No	54,000.00	54,000.00	54,000.00
		Sub Total				419,492.00
6. a)		Supply and installation of outdoor EB feeder pillar boxes double circuit, double door made of 2mm CRCA sheet, Aluminium bus bar and removable type of gland plates with following incoming 100 A TP MCCB (CG make) 1 no., indication lamps-3 nos., outgoing 32 A TP MCB (CG make) 11 nos.	4 Nos.	52,000.00	208,000.00	208,000.00

600 ft
28.750
30.000

6.b)	For EB feeder pillar box for DG set incoming - 100A TP MCCB (CG make) - 1 no. & 6 A SP MCCB (CG make) - 11 nos.	4 Nos	28,000.00	112,000.00	112,000.00
7	Earthing Earthing for transformer (1 neutral & 2 earth) and main panel boards (1 neutral & 2 earth) to be provided by contractor. Earthing should be as per specifications specified by builder in its circular no.564(a) (labour only). Material to be provided by Builder				
8	Cable laying LT Cable 3.5 core – 185 sq.mm LT Cable 3.5 core – 150 sq.mm LT Cable 3.5 core – 70 sq.mm LT Cable 3.5 core – 50 sq.mm For Generator – 4 core – 10 sq.mm	60 Mtrs 100 Mtrs 500 Mtrs 500 Mtrs 1300 Mtrs	50 50 40 30 30	3,000.00 5,000.00 20,000.00 15,000.00 39,000.00	3,000.00 5,000.00 20,000.00 15,000.00 39,000.00
9	Erection of Transformer and Meters with sealing	LS	35,000.00	35,000.00	35,000.00
10	Charging + line clearance	45 Nos.	333.33	14999.85	14999.85
	Sub Total				451,999.85
	Grand Total: Rupees Nine lakhs sixty two thousand six hundred and sixteen				962,616.85

Terms and conditions:

- Specifications : Specification shall be as per reference 1 & 2
- Payment terms: Rs. advance paid. 80% against supply of all items after delivery on site. Balance amount on completion of installation, handing over & commissioning after joint inspection at site.
- VAT: All taxes included.
- Delivery & Completion: 45 days.

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.

- 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.

- f. 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 315 KVA transformer from the date of commissioning.
- g. Measurement: Final payment shall be made subject to measurement at site.
- h. Security: You shall be responsible for your material at our site against theft/damage. Lockable rooms shall be provided on request.
- i. Others: Above W.O excludes cost of (to be provided by Builder)
- (i) HT & LT Cables.
 - (ii) 315 KVA Transformer cost (approx.) Rs. 4,55,000-00
 - (iii) Civil & Earth works
 - (iv) Material for Earthing including Strip connectors.

As confirmation of the above work order, please find enclosed a cheque of Rs. bearing no. dt. drawn on HDFC Bank.

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

Thank you,
Yours Sincerely,
For Mehta & Modi Homes,

Soham Modi
Managing Director

Confirmed by M/s Hitech Power Enterprises

Signature:

Qst - Cable details: Given by Mr. Narm Babu

	3.5 Core - 185	Sq. mm - 60 mtr.	Transformer & Generator
D)	" - 150	" - 100 "	
E)	" - 70	" - 500 mtr -	
F)	" - 50	" - 500 mtr -	
G)	" - 10	" - 1300 "	

6/2/13

Canthing material: He requested to give that order to him to procure and cannot the job.

This is for your information.

11,800

I need id details
I need id cost
+ Verifying cost

urgent

7-2-2013

To,

Mr. Shan

- Please see rough comparison of LT/HT works. ~~of Ad~~
- VSC - B. N. enclosed. - 44 TP. + 1 no CT meter. year 2013.

- SOB - III - Yr. 2010-11-12 - No. PSCC for was needed. Done by Venu Babu - 50 nos TP. mtr.

- K & M - Yr 2010-11-12 - Deductions made of Rs 1-35 by Venu Babu. - 74 nos T Phen mtr.

- M & M - Yr 2010-11 - Done by Satyanarayana - 47 nos - T Phen mtr. - Mounika Electron

GWE - leaving for the child
add Babu in
Venu study after 1 pm.
2/2/13 Gaining M.

Box mtr,
etc 11814.
↓ x

5-2-13

Item Description

GWE

70 + 30 = 100 jobs

1) Liasing mtr
↓ 100 jobs
Rs 60,500/-
+ 30,000 - chd
90,000/-

VSC
44 villas

Rs. 90,000/-
CE.

1 chd.
2,50,000 ÷ 9
22,222/-

40,000/-

9 p.m.

2) LT works -

a) 28,750.

40 A mtr CB.

(T/f area)

DC

25,000/-

70,000/-

LT panel board.

b) Rs 46,000

MDB

Inaug - 400 A TP -
1 no.

Al. bus bar 400 A - 1 lot.

O'Gray - 100 A TP -
7 nos.

DC

60,000/-

c) Rs 2,64,500
mtr panel board.

100 A mtr.

100 @ 2645/-

100 A Bus Bar.

15 nos - 3 Phases.

4 mtr - 20 nos.

32 A mtr each mtr.

3,39,250.

Rs 1,20,000

4 @ 30,000/-

14 nos mtr.

P.T.O.

LT, HT works comparative statement for VSC dtd.28.1.13

2010
2011
Yr. 2010-2011

S.No.	Item Description	Qty	2013 VSC Rate Rs.	2010 2011/2 SOB III Rate Rs.	KNM Rate Rs.	MNM Rate Rs.
1	APCPDCL liasoning 44nos 3phase and 1 no C.T.mtr and 160kva transfmr	L.S.	90000	80000 50 blows.	62100	65000
2	Supply and Inst. of box pole with 1no. RS Joist and 8 nos single poles and 11KV AB switch HG fuses, etc. incl Tranfmr instn	L.S.	250000	45000 No PSCC ple	44500	43000
3	Supply and instrn. of Main Dist.Board (LT panel) with incmg 400A TP MCCB with outgoing cable	L.S.	40000	55000	100000	30000
4	Same as above but for DG supply 250A	L.S.	25000	30000	32000	
5	Supply and Instrn. of MDBrd with incmg 400A TP MCCB 1 no. Alum. Bus Bar of 400A - 1 lot, outgoing 100A TP MCCB 5 nos.	1	70000		48000	
6	Same as above for DG supply	1	60000			
7	Supply and Inst outdoor EB feeder box dble circuit dble door. Alum bus bar with Incmg 100A TP MCCB - 1no. And	4	120000	97500 90000	310000	60000 75000 36000 48000

25,000/-
67,500/-

✓

VSC
 75,150 - SOB
 68,150
 KWH MWH.

outgoing 6A SP MCCB 11nos.					
8 Earthing for transmr,DG set and Dist. Boards with materials	L.S.	75000	12000	20000 24000 24000 7500	
9 Getting and fixing of transmr and meters with sealing	L.S.	35000		6300 10800	
10 Charging and L.C. Charging	L.S.	15000		10000	
11 Labor cost of laying cables EB and DG set erection of all panels terminations, coonections	L.S.	200000	85,70000	70500 15000	35000 9000

Total
amt. 9.80 less 6.25 less 7.83 less 4.06 less.

less -1.35 by
deductions!
6.48 less

Done by :- Gaurav M
 28/1/13
 & 1/2/13

e		Supply and installation of Generator feeder pillar boxes double circuit, double door made of 2mm CRCA sheet, Aluminium bus bar and removable type of gland plates with the following incoming 40 A TP Isolators (CG make) 1 no., indication lamps-3 nos., outgoing 6 A SP MCB (CG make) - 12 nos.	05	01	No	25,000.00	25,000.00	25,000.00
5		Supply and installation of Distribution board for Auto Changeover switch for CT Meters made of 2mm CRCA sheet, Aluminium bus bar and removable type of gland plates with the following incoming 100 A Contactors - 2 nos. make, indication lamps-3 nos., outgoing 100 A Isolators - 02 nos.		01	No	40,000.00	40,000.00	40,000.00
		Sub Total						2,10,000.00
6	Earthing	Earthing for transformer (1 neutral & 2 earths) and main panel boards (1 neutral & 2 earths) to be provided by contractor. Earthing should be as per specifications specified by builder in its circular no. 564(a) (labour only). Material to be provided by builder						-
7a	Cable laying	Cable laying, Transformer installation, meter fixing (44+1) Line clearing, Earthing connection charges etc.	LS		Mtrs	50,000.00	50,000.00	50,000.00
7b		Cable end termination charges and LC Charges			LS	15,000.00	15,000.00	15,000.00
	Sub Total							65,000.00
	Grand Total	(Rs. Four lakhs and sixteen thousand only)						4,16,000.00

Material

Chh

Terms and conditions:

- a. Specifications : Specification shall be as per reference 1 & 2
- b. Payment terms: Rs. advance paid. 80% 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: All taxes included.
- d. Delivery & Completion: 45 days. 30 days.
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.
- e. Transportation: It shall be your sole risk and responsibility to deliver the material at our site in time. Transportation cost shall be paid by you.
- f. 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 315 KVA transformer from the date of commissioning.
- g. Measurement: Final payment shall be made subject to measurement at site.
- h. Security: You shall be responsible for your material at our site against theft/damage. Lockable rooms shall be provided on request.

i. Others: Above W.O excludes cost of (to be provided by Builder)

- (i) HT & LT Cables.
- (ii) 165 KVA Transformer cost (approx.) Rs. 4,55,000-00 X
- (iii) Civil & Earth works
- (iv) Material for Earthing including Strip connectors.
- (v) Materials for HT works - i.e. 8 nos. PSCC poles, base plate, cross arm channels, supports channels bolts & nuts, 11 KVA AB switch, HG fuses, 11KV disc insulators. ACRS conductor for jumpers & lines swing between transformers and HG fuse

Handwritten notes:
Spec. sheet to be provided. See & find out.

As confirmation of the above work order, please find enclosed a cheque of Rs. bearing no. dt. drawn on HDFC Bank.

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

Thank you,
Yours Sincerely,
For Mehta & Modi Homes,

Soham Modi
Managing Director

Confirmed by M/s Hitech Power Enterprises

Signature:

Name:

Date

VSC LT & HT works

Sl.No.	Description	Units	Qty	Rate	Total	VAT	VAT Amount	Sub Total	Amount
1	Liasoning	Lumpsum	1	90000	90000			90000	90000
2	MS Box Pole	Nos	1	11500	11500	5	575		12075
	AB Switch	Nos	1	4700	4700	5	235		4935
	HG Fuse	Nos	1	1500	1500	14.5	217.5		1717.5
	Cross Arm Channels	Nos	3	500	1500	14.5	217.5	20445	1717.5
3	PSCC Poles (RS Joist)	Nos	8	1800	14400	0	0		14400
	Cross Arm Channels	Nos	12	500	6000				6000
	Bolts & Nuts	Kgs	8	65	520	5	26		546
	Disc Insulators	Nos	12	250	3000	14.5	435		3435
	Aluminium Conducting wire 55sq.mm.	Kgs	10	155	1550	5	77.5	26008.5	1627.5
4	Dist. board incoming 400 A MCCB Three Pole	Nos	1	12996	12996	0	0		12996
	Dist. board outgoing 100 A MCB Three Pole	Nos	4	4177	16708	0	0		16708
5	Feeder boxes with incoming 100A MCB Three pole	Nos	4	4177	16708	0	0		16708
5	Feeder boxes with outgoing 32A MCB Three pole	Nos	49	611	29939	0	0		29939
	Generator Feeder box with incoming 200A MCCB	Nos	1	8688	8688	0	0		8688
	Generator Feeder box with outgoing 63 A MCCB	Nos	4	3398	13592	0	0		13592
5	Feeder boxes with incoming 40A Isolator	Nos	1	488	488	0	0		488
5	Feeder boxes with outgoing 6A MCB Single pole	Nos	12	130	1560	0	0		1560
	Auto Changeover for CT Metre with 100A Contactor	Nos	2	7787	15574	0	0		15574
	Auto Changeover for CT Metre with 100A Isolator	Nos.	2	549	1098	0	0	117351	1098
8	Transformer & Meters withsealing	Lumpsum	45	777.77	34999.65			34999.65	34999.65
9	Charging + Line clearing charges	Lumpsum	1	15000	15000			15000	15000
10	Labour charges for Cable laying	Lumpsum	1	120000	120000			120000	120000
11	Cables, earth pits, connectors to earth pits to be provided by builder								
	Total							423804.15	423804.15

cap-acty ✓
as per to calculate

Original/Office Copy/Purchase Div. Copy

Date: 31.05.13

From:

M/s Mehta & Modi Homes, - *Phase VII*
5-4-187/3&4, lind floor, M.G.Road,
Secunderabad

To,
M/s Hi-Tech Power Enterprises,
D.No. 981, Sanathnagar,
Hyderabad - 500 018.

Kind Attn.: Mr. Venu Babu.

Draft WORK ORDER

Sub: Confirmation of Work Order for LT & HT works on a turn key basis for our project Villas@Silver Creek, Cherlapally
(44 Villas.)

Ref: 1) Your Quotation dtd. 21.05.13
2) Meeting with M.D. on 20.05.13

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	Application Charges	Application charges	44	Nos.	25	1,100.00	1,100.00
2.	Liasoning	Final inspection through Dy. CEIG and for provision of meters - turnkey work	1	LS	90,000.00	90,000.00	90,000.00

3	HT Works	Sub Total: Labour charges for Installation of Box pole with 8 nos. PSCC poles with base plate, cross arm channels, supports channels bolts & nuts, 11 KVA AB switch, HG fuses, 11KV disc insulators. ACRS conductor for jumpers & lines swing between transformers and HG fuse including erection of transformer. — Labour only.	LS	LS.	50,000.00	50,000.00	91,100.00
4a	LT works	Sub Total Fabrication, supply and installation of main distribution board near transformer with neutral link made of 16 gauge CRCA sheet, free standing cubical with the following: Incoming 400 A TP MCCB, Crompton Greaves make with 400A Aluminium bus bar with out going cable provision.	1	No.	30,000.00	30,000.00	30,000.00
b	L.T. works	Fabrication supply and erection of Main distribution board LT Panel board (16 gauge CRCA sheet free standing cubical with the following incoming 100 A TP MCCB (CG make) 4 nos. Indication lamps-3 nos. Aluminium bus bar of 100 A - 1 lot, outgoing 100 A MCCB TP (CG make) - 4 nos. MCB.	01	Nos	50,000.00	50,000.00	50,000.00
c		Supply and installation of outdoor EB feeder pillar boxes double circuit, double door made of 2mm CRCA sheet, Aluminium bus bar and removable type of gland plates with the following incoming 100 A TP MCCB (CG make) 1 no., indication lamps-3 nos., outgoing 32 A SP MCCB (CG make) - 4 nos. with 8, 9, 11 & 12 outputs	05	Nos.	35,000.00	35,000.00	35,000.00
d		Supply and installation of Genrator Distribution board double circuit, double door made of 2mm CRCA sheet, free standing cubical with the following incoming 200 A TP MCCB (CG make) 1 no., indication lamps-3 nos., Aluminium bus bar of 200A, outgoing 63 A SP MCCB (CG make) - 4 nos.	01	No.	30,000.00	30,000.00	30,000.00

outgoing
incoming.
sheet

Erection.
with 4. LD Woods

Purchase

From: "premier engg. corpn" <hyd2_pec@vsnl.net>
To: <purchase@modiproperties.com>
Sent: Saturday, March 30, 2013 5:21 PM
Subject: offer for L&T items.

PREMIER ENGINEERING CORPORATION

183/184, Rashtrapathi Road, Secunderabad – 500 003, Andhra Pradesh
 Phone No.+91-040-27538811/12/13, Fax No.+91-040-27538818, Email:hyd2_pec@vsnl.net

QUOTATION

Customer's Name & Address M/s.Modi Properties & Investments Pvt Ltd,\ M.G.Road, SECUNDERABAD	Quotation No.2012-13/PEC/947 Date 30-03-2013
	Enquiry Ref.No.Mail Date 30.3.13

We thank you for your above enquiry & have pleasure in submitting our offer as under:

Sl.No.	Item	Catalog No.	Qty	Rate	Disc
1.	L&T DN400Amps MCCB 3 Phase	CM94005OOR10G	2	21660/-	40%
2.	L&T DN200Amps MCCB 3 Phase	CM92009OON10G	1	15150/-	40%
3.	L&T DH100Amps MCCB 3 Phase	SL97209OOOO	4	4470/-	30%
4.	L&T DH63Amps MCCB 3 Phase	SL972070000	4	4240/-	30%
5.	L&T DH32Amps MCCB 3 Phase	SL972040000	21	4240/-	30%
6.	L&T DH16Amps MCCB 3 phase	SL97201OOOO	21	4240/-	30%
7.	Indication lamp			115/-	20%

Terms and Conditions:

Delivery : Ex-our godown.
 Delivery Period : Ready stock .
 Excise Duty : Inclusive and is cenvatable.
 (In case you wish to claim modvat, Please furnish Excise Details)
 Sales Tax :Vat @ 14.5% extra
 Payment : Against delivery.
 Validity :Immediate

We trust you will find our offer reasonable and look forward to receive your valued order;

Thanking you,

To
 Sir
 Hard to see
 30/3/13

30-Mar-13

Yours faithfully,
For PREMIER ENGINEERING CORPORATION

H.T.DESAI.

0/c
VSC

Date: 07.06.2006.

From,
Mehta & Modi Homes
Silver Oak Bungalows Phase II
5-4-187/3& 4, III Floor
M. G. Road,
Secunderabad -500 003

To,
Mr. T. Kamal Singh,
M/s. VKAS Power Projects,
Fatehnagar,
Hyderabad.

WORK ORDER

Sub: Confirmation of Work Order for LT works on a turn key basis for our Project Silver Oak Bungalows Phase II.

Ref: 1) Your Quotation dated 05.06.2006.
2) Our personal meeting on 05.06.2006.

Dear Sir,

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

Sl. No.	Description of Work	Qty.	Rate Rs.	Amount Rs.
I	Liasioning with APCPDCL	NA	55,000.00	55,000.00
II	LT Works:			
A.	Distribution Board, 400 A: Supply, Erection and Commissioning of KIOSK Made as per drawings by 16 Gauge Frame and doors CRCA Sheet with 1 no incoming 400 Amps & 8 nos. Outgoing of 100 Amps MCCB (All Standard Make)			
	Fabrication, All items		30,000.00	
	400 A 16 Gauge Frame 630-Amps MCCB	1 No.	10,000.00	
	100 Amps MCCB	8 Nos.	15,000.00	
	Measuring Equipments		2,000.00	
				57,000.00
B.	Generator Distribution Board : 200A : Supply, Erection and Commissioning of KIOSK Made as per Drawings by 14 Gauge Frame and 16 Gauge CRCA Sheet with 1 no. Incoming 200 Apms & 4 nos Outgoing of 100 Amps MCCB (All MCCB Standard Make)			
	Fabrication, All Items		12,500.00	
	200 Amps MCCB	1 No.	4,500.00	
	200 Amps Havells Co.,		6,000.00	

Dt. 21.01.2013

Mr. Soham,

Sub: Submission of applications to APCPDCL for 44 Nos 3 phase and 1 No C.T metre

We have submitted the above said applications to APCPDCL through Mr. Venu Babu (Hi-Tech Power Enterprises). He has submitted his quotation for Rs. 12,00,000/- which is enclosed herein.

He is asking to release Rs. 50,000/- advance to process the above applications in the Department.

This is for your information.

Kanaka Rao

Mr. Soham - Ad me
to make comparison

Soham

Soham
22-1-13

c/c

	100 Amps MCCB	4 Nos.	7,000.00	
	Measuring Equipments		2,000.00	
				32,000.00
C.	Feeder Pillar Boxes : Double doors Box Made of 16 Gauge CRCA sheets with provision for Connectors to supply 8/11 Houses Average 11 ✓			
	Fabrication as per Drawings		5,000.00	
	Connector, Insulator, 6sq.mm Finolex Wires			
	Al. Busbars etc.,		3,500.00	
	100A MCCB		1,500.00	
	MCB 3x11x130		4,290.00	
	Assly & Margin		710.00	
		6 Nos.	15,000.00 ✓	90,000.00
D.	Generator Feeder Boxes : Made of 16/18 gauge Boxes with 1 no Incomer & 10 A MDS MCB 10 nos.	6 Nos.	4,000.000	24,000.000
III	Cable Laying + Terminations ★			
a.	Main Cables		24,000.000	
b.	Gen Cables		15,000.000	
c.	Street lights		10,000.000 ✓	49,000.000
IV	Erection of Street light & Boxes with 1 no. connector, 1 no. 10 Amp. MDS MCB with 1 no.	1No.	8,000.000	
	Main Board with 2 ckt. arrangements	18 No.s	1,000.000 ✓	26,000.000
V	Earthings:			
a.	Earthings Main T/F & MDB with 3 mm 40 mm 6 Ft G.I. Pipe with Coal, sand & Neutral of T/F with Cast Iron Pipes	5 Nos.	1,200.00	6,000.00
b.	Gen. Box & Street Lights by above said pipes	12 Nos	1,000.00	12,000.00
c.	Interconnections by 3 x 25 G.I. Flats & all Street lights (LS)			12,000.00
				363,000.00
	Discount @ 3.75%			13,612.50
				349,387.50
	Rounded Off			350,000.00
	(Rupees Three Lakhs Fifty Thousand only)			

h

termination

o/c -

~~OTHER TERMS & CONDITIONS:~~

- a. Specifications : Specifications shall be as per reference 1 and 2.
- b. Payment terms :
★ - Rs. 50,000/- advance
- 80% against supply of each item after delivery on site.
- Balance amount on completion of installation, handing over & commissioning after joint inspection at site.
- c. VAT : All taxes included.
- d. Delivery & Completion: 60 days from date of Work Order
- 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 or defects in materials supplied. 1 year free servicing for maintenance, replacement cost of consumables & items provided by us shall be borne by us.
- h. Measurements : 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.
- j. Others : Above W.O. excludes
- Cables Cost Approximately Rs.4 to 5 Lacs. - *Premier Eng.*
- Transformer cost Rs.2,60,000/- *315 KVA* *bill - chd.*
- Civil & Earth works

As confirmation of the above work order, please find enclosed a cheque of Rs. 50,000/- bearing no. _____ dt. _____ drawn on _____ bank.

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

Thank You.

Yours sincerely,

[Signature]
Soham Modi

Confirmed by: VKAS Power Projects

Signature: *[Signature]*

Name: *KAMAL SINGH*

Date: *7.6.06.*

1,00,000/- Radhika Transformers Pvt Ltd.

chq no. _____

bank _____

From
M/s Kadakia & Modi Housing,
5-4-187/3&4, II nd Floor, Soham Mansion
M.G.Road, Secunderabad - 500 003

To,
M/s Hi-Tech Power Enterprises.,
Door No. SRT-98 i, Sanath Nagar,
Hyderabad - 500 018.

WORK ORDER

Kind Attn. Mr. Venu Babu.

Sub: Confirmation of Work Order for LT & HT works, on a turnkey basis for our project Bloomdale at Shamirpet, Hyderabad.

Ref: 1) Your Quotation No. 0063/MI/HIPE/2010 Date 02.04.2010
2) Our personal negotiations on dtd. 14.05.2010

Sl.No	Description of Work	Qty	Unit	Rate Rs.	Amount Rs.
1	A' Form: fee	84	Nos	25	2,100.00
2	Liasoning with APCPDCL (lumpsum)	1	LS	60,000.00	60,000.00
3	H.T. Works				-
a)	Supply and erection of Box Pole with 3 X arms, 5 sq.mm conductors 3 discs and 4 Pin insulators (near HT line) and 4 X arms 5 sq mm conductor 1 no., 9 discs and 3 pin insulators with AB Switch & HG Fuse (Rs.32000 + Rs.12500)	1	Set	44,500.00	44,500.00
					-
					-
					-
				Sub Total	44,500.00
4	L.T. Works				-
a)	Fabrication, Supply and Installation of MDB - Main Dist. Board APCPDCL 16 guage CRCA Sheet 400 Amps incoming and Meter panel boxes	1	No.	100,000.00	100,000.00
b)	Fabrication, Supply and Installation of 200 Amps - Main MCB and 200 Amps capacity of Busbar arrangement with 5 nos. 100 A outgoing cable provision with 16 guage CRCA sheet metal Board with powder coating. (from LT Panel to Generator)	1	No.	32,000.00	32,000.00
c)	Fabrication, Supply and Installation of 17 nos. 6 Amps - MCB and 100 Amps capacity of Busbar arrangement with outgoing cable provision with 16 guage CRCA ('Legrand' brand- MCB) sheet metal Board with powder coating.	6	Nos.	8,000.00	48,000.00
d)	Supply, Fabrication and installation of MCCB - Panel Board with MCBs and DBs MCB - 24 nos. 32 Amps (MCCB - 'Crompton Greaves' Brand) DB - 12 nos. and Fuse Box 400 Amps circuits - 12 nos. - 2 Boards for Cables to DB to MCB for generator - Just contactor arrangement	1	Nos.	310,000.00	310,000.00
					490,000.00

Spmhuly

Deductions
for this w.o.
as per Mr. Soham
Spmhuly Nov-Dec.
2010.

5	Cables Laying				
a)	Laying only of LT 3.5C x 185 Sq.mm 2R PVC Aluminium From L.T. Panel to first set of 4 feeder boxes - APSEB	28	mtrs.	50.00	1,400.00
b)	Laying of Cable 3.5C x 95 Sq.mm	550	Mtrs	45.00	24,750.00
c)	From L.T. Panel to second set of 4 feeder boxes - APSEB Laying of Cable 3.5C x 50 Sq.mm.	235	Mtrs	45.00	10,575.00
d)	From Generator Panel to first set of 4 feeder boxes Laying of Cable 3.5C x 25 Sq.mm	530	Mtrs	45.00	23,850.00
e)	From Generator Panel to second set of 4 feeder boxes Laying of Cable 4C x 16 Sq.mm	220	Mtrs	45.00	9,900.00
6	Cable Terminations (lumpsum)	1	LS	15,000.00	15,000.00
7	Earthing for Transformer & Genset				
a)	Construction of Earth Pits for Transformer Neutral complete supply and Installation of GI Plate of size 600 x 600 x 6 mm G I Plate with Homogenous Mix of Salt and Charcoal Layer by layer, 15MM GI Pipe with Funnel for Watering, GI Clamp, Masonary Chamber, with CI Cover Transformer Neutral - 2nos. Generator Neutrals - 2 nos.	4	Nos.	5,000.00	20,000.00
b)	Construction of Earth Pits for Transformer body, complete with supply and Installation of G Plate of size 600 x 600 x 3 mm GI Plate with Homogenous Mix of Salt and Charcoal Layer by layer, 15MM GI Pipe with Funnel for Watering, GI Clamp, Brick Masonary Chamber, with CI Cover Transformer Body Earth - 2nos. Generator Body Earth - 2 nos. Main Panel Earth - 2 nos.	6	Nos.	4,000.00	24,000.00
c)	Supply and Installation of 50 x 6 mm Copper Plate for Transformer Neutral upto the Earth Pit and Earth Pit inter connections	20	Mtrs	1,200.00	24,000.00
d)	Supply and Installation of 50 x 6 mm GI Flat for Transformer Body Earthing up to the Earth Pit and Earth Pit inter Generator Body and L.T Panel Earthing	50	Mtrs	150.00	7,500.00
e)	Fixing of 3 Phase Meters for Bungalows for 5 KW each	72	Nos.	✓ 75.00	5,400.00
f)	Fixing of 3 Phase CT Meters for 5 KW each	2	Nos.	75.00	150.00
g)	Fixing of Commercial Meters	10	Nos.	75.00	750.00
h)	Sealing Meters (Lumpsum)	84		120.00	10080.00
i)	Charging (Lumpsum)	1	LS	10,000.00	10,000.00
				Sub Total	187355.00
				Grand Total	783955.00

(Amount in word: Rupees Seven lakhs eighty three thousand eight hundred and seventy one only)

TERMS & CONDITIONS:

a) Specification: Specifications shall be as per reference 1, 2 & details mentioned in the Work Order.

Squibly

*Reductions as per Mr. Suman
8/11/2010*

b) Payment Terms: Rs. 25,000/- advance for starting sanction process vide Cheq.No.801962 Dtd. 05.05.10

Rs. 15,000/- after approval.

Rs. 20,000/- after commissioning (Balance of liasioning cost)

15% - Advance for LT & HT work, after approval of MD

60% - materials payment on delivery of each item.

15% - on starting Installation.

Balance 10% - on completion of all works & commissioning

c) VAT : All taxes included

d) Delivery & : 2 to 3 weeks from date of receipt of sanction.
Completion

e) Penalty for delay: 5% Penalty on above WO value for each week of delay.

f) Transportation: It shall be your sole risk responsibility to delivery the material at our site intime.
Transportation cost shall be paid by you.

g) Warranty: You shall provide a warranty of 1 year on all equipments from the date of commissioning /
handing over after joint inspection against any manufacturing defects or defects in material supplied.
1 Year free servicing for maintenance, replacement cost of consumable & items provided by us shall
be born by us. 5 years Guarantee on Transformer

h) Measurement: Final Payment shall be made subject to measurement at site. Cable lengths are approximate only.

i) Security: You shall be responsible for your material at our site against theft/damage. Lockable rooms
shall be provided on request.

j) Others: Above works excludes

Cable Cost - 3.5 Core x 95 sq.mm approx. cost Rs. 260.00 per mtr.

Cable Cost - 3.5 Core x 50 sq.mm approx. cost Rs. 154.00 per mtr.

Cable Cost - 3.5 Core x 25 sq.mm approx. cost Rs. 96.00 per mtr.

Cable Cost - 4C x 16 sq.mm approx. cost Rs. 79.00 per mtr.

Cable Cost - 3.5C x 185 sq.mm approx. cost Rs. 446.00 per mtr.

Transformer Cost - 315 KVA - Approx. Rs. 4 lacs.

Please sign a copy of this letter as confirmtion of your accepting the above terms & conditions.

Thank you,

Yours sincerely,
for Kadakia & Modi Housing

(GAURANG MODY)
DIRECTOR.

Confirmed by: M/s Hi-Tech Power Enterprises.

Signature:

Name:

Date:

1/6/2010

Deductions as per Mr. S. N. Das
8/11/2010

Minutes of the Purchase meeting held on 6.4.13

Sl. No.	Meeting date	Task	Due date	Assigned to
1.	10.11.12	Approved brands: a. Hinges – Dorset, Hettich, Olive, Blum, Ozon. b. Door stoppers / stay – ? c. Screws – Tuff, sharpex. d. Tower Bolts – Dorset, Sheel. e. CP Jali – Camry, Viking. f. Laminated / pre-polished doors – Sauder, Masonite, Merino. g. Laminated wooden flooring – Egger, IQIP, Maharaja? h. Modular Kitchen – KBD, Reliance, Spacewood, i. Modular Wardrobes – KBD, Spacewood. j. Lamps – B.R. Enterprises, k. Lamp shades – Jyothi Lights. l. Rugs – Indian Tuff. m. Curtains – Darpan. n. Curtain Rods – P.J.Agency. o. Bedspread – Darpan. p. Plastic Pots – Rita Seeds. q. Electrical fittings – L Elegance, Jyothi Lights. r. Door beading – S.A. Enterprises. s. Pad locks – approved design for long term use Sheel, Indigo 30mm or 40mm – Rs. 96/- & Rs. 130/-. For store rooms and site office Sheel, Hino 50mm 6 levers – Rs. 55/-. t. Pressure pumps and other pumps from WILO – mather + platt.		
2.	12.3.12 16.3.13	Excess payment issued MNM – Shalini Steels – Rs. 1.04 lacs. SOB – Agarwal Foundries – Rs. 2,098/- MFH - Light craft – Rs. 17,600/- MFH – India Tuff – Rs. 12,000/-		Gaurang Mody
3.	06.07.12	Bill required for : a. SOB – Marble Palace – Rs. 3,50,000/- b. GMG - Praful Sanitary		Raghunath
4.	12.3.12	Praful Sanitary verify the old bills.		Gaurang
5.	2.6.12	Follow up with Desai – Sai Sales for his bills of GMG & MFH		Raghunath
6.	25.8.12	Srinivas Rao to give the following details:- * Information to be provided on same day.		Srinivas
7.	6.10.12	Raghunath to give the following details:-		Raghunath

		a. Statement of advance paid bills not received - comments required. * Information to be provided on same day.		
8.	16.2.13	Kitchen by Design: statement in excel can be continued upto 31.3.13. Thereafter, debit and credit balances to be based on accounts. In all firms / projects create an account for Linus Consultants advance paid account and Linus Consultants running account. On receipt of bills credit running account and transfer advance paid from advance paid account to running account. Other payments to be debited to running account. Advance paid for furniture to be transferred to running account on advise of purchase. In purchase database data of bills received must be updated. Project managers to sent completion report on completion of work.		Srinivas Rao / Sambashiva Rao
9.	16.2.13	Boom Barrier with smart card required for Vista & GWE get details.		Gaurang
10.	2.3.13	VSC requirement for electrical power. a. Laisioning charges ✓ b. Sanction ✓ c. 8 poles with HT lines ✓ d. Box pole with AB switch ✓ e. Distribution board at transformer with 400 A MCCB ✓ f. DB with 4 nos out – 100 A MCB ✓ g. 5 feeder boxes with 100 A MCB incoming MCCB with 8, 9, 9, 11 & 12 out puts with 32 A MCB ✓ h. Generator distribution board IN - 200 A MCCB, out - 4 nos 63 A MCCB. ✓ i. 5 feeder boxes for power supply from generator, IN – 40 A isolator, out – single phase 12 nos 6 A MCB. ✓ j. Auto change over for CT meter with – 2 nos 100 A contractor with 2 nos 100 A isolator. ✓ k. Installation, cabling and supervision charges. ✓ l. Cable end termination charges ✓ m. Cables, earth pits, connectors to earth pits to be provided by Builder. ✓		Srinivas Rao

Pr 12-4-13

~~Original/Office Copy/Purchase Div. Copy~~

From:

M/s Greenwood Estates,

5-4-187/3&4,
Secunderabad

To,

M/s Hi-Tech Power Enterprises,

D.No. 981, Sanathnagar,

Hyderabad – 500 018.

Kind Attn.: Mr. Venu Babu.

WORK ORDER

Sub: Confirmation of Work Order for LT & HT works on a turn key basis for our project Greenwood Residency, Kowkur B-Block
(A-block – 70 flats and B-block-30 flats.)

Ref: 1) Your Quotation dtd. 26.04.12

2) Meeting with M.D. on 20.07.12

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	Application Charges	Application charges	101	Nos.	25	2525	2525
2.	Liasoning	Final inspection through Dy. CEIG and for provision of meters – turnkey work	1	LS	60500	60500	60500

[Signature]

Purda. Div.

3a	L.T.works	Sub Total:					63025
		Supply, Fabrication and Installation of Feeder Box having 400A MCCB at transformer area.	01	No.	28,750	28,750	28,750
3b	LT works	Fabrication, supply and installation of main distribution board (LT panel board) made of 2 mm CRCA sheet, free standing cubical with the following: Incoming 400 A TP MCCB, Crompton Greaves make 1 no., Indication lamps - 3 nos., Aluminium bus bar of 400 A - 1 lot., Outgoing 100 A TP MCCB, Crompton Greaves make - 7 nos.	1	No.	46,000	46,000	46,000
3c	L.T.works	Fabrication supply and erection of Meter Panel Board (18 gauge sheet) with incoming 100 A MCCB, 100 A Bus Bar Copper internal wiring for 15 nos 3 phase meters for each board connected with 7/20 Finolex copper wire - 4 boards and 20 nos. 3 phase meters for each board connected with 7/20 finolex wire - 2 boards each with 32 A MCB for each meter	100	Nos	2645	2,64,500	2,64,500
		Sub Total					3,39,250
4	L.T.works Earthing	Earthing for transformer (1 neutral & 2 earth) and main panel boards (1 neutral & 2 earth) to be provided by contractor. Earthing should be as per specifications specified by builder in its circular no.564(a).(labour only). Material to be provided by Builder		-	-	-	-
5	Cable laying	Cable laying, end terminations, strip connectors for earthing and all other miscellaneous works like erection of transformer, panel boards, etc.		LS	56,250	56,250	56,250
6	Meter fixing	Meter fixing, charging and sealing with liasoning charges	101	Nos.	500	50500	50500
	Sub Total						1,06,750
	GrandTotal	(Rs. Five lakhs nine thousand and twenty five only)					5,09,025.00

[Signature]

Terms and conditions:

- a. Specifications : Specification shall be as per reference 1 & 2
- b. Payment terms: Rs. 1,50,000-00 advance paid. 80% 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: All taxes included.
- d. Delivery & Completion: 45 days.
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.
- e. Transportation: It shall be your sole risk and responsibility to deliver the material at our site in time. Transportation cost shall be paid by you.
- f. 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 315 KVA transformer from the date of commissioning.
- g. Measurement: Final payment shall be made subject to measurement at site.
- h. Security: You shall be responsible for your material at our site against theft/damage. Lockable rooms shall be provided on request.
- i. Others: Above W.O excludes cost of (to be provided by Builder)
- (i) HT & LT Cables.
 - (ii) 315 KVA Transformer cost (approx.) Rs. 4,55,000-00
 - (iii) Civil & Earth works
 - (iv) Material for Earthing including Strip connectors.

Forch. Div.

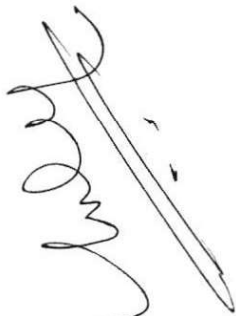
[Signature]

Pur. T. in.

As confirmation of the above work order, please find enclosed a cheque of Rs. 1,50,000/- bearing no. 699237 dt.21.7.12 drawn on HDFC Bank.

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

Thank you,
Yours Sincerely,
For Greenwood Estates,



Soham Modi
Managing Director

Confirmed by M/s Hitech Power Enterprises

Signature:

S. Srinivasa

Name:

Date



Original/Office Copy/Purchase Div Copy

From:
M/s Mehta & Modi Homes, Phase-III,
5-4-187/3&4, 1Ind floor, M G Road,
Secunderabad

To:
M/s Hitech Power Enterprises,
SRT-981, Sanath Nagar
Hyderabad

Kind Attn. Mr. Venu Babu

WORK ORDER

Sub: Confirmation of Work Order for LT & HT works on a turn key basis for our project
Silver Oak Bungalows Phase-III, for 50 Bungalow Nos. 1 to 18, 369 to 399 Bungalows at
Charlapally, Hyderabad.

Ref 1) Your quotation No. 0009/MMH/HIPE2010 dtd. 6.9.10

2) Our Personal meeting dtd. 17.9.10

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	Amount	Item head amount
1	Liasoning	Liasoning with APCPDCL for sanction and Dy CEIG inspection and provision of meters	1	LS	0	80,000	80,000
2	HT works	Supply and installation of box pole with RSJ 175 x 90 mm, with base plate, cross arm channels, support channels, bolts & nuts, 11 KV AB switch, HG fuses, 11 KV cisc insulator, 11 KV pin insulator, ACRS conductor for jumpering, 0 copper rod for jumpers between transformers and HG fuse.	1	LS	0	45,000	
b		Erection of transformer	1	LS	0		
c		Erection and supply of PSSC 9.1 meter poles along with conductors, insulators, etc., for extension of HT line		NA	0		45,000
3	LT works						
a		Fabrication, supply and installation of main distribution board (LT panel board) made of 2 mm CRCA sheet, free standing cubical with the following: Incoming 25C A TP MCCB, L& T make - 1 no. Indication lamps - 3 nos, Aluminium bus bar of 250 A - 1 lot., Outgoing 150 A TP MCCB, L& T make - 3 nos. & 63 A TP MCCB, L& T make - 1 no.	1	No.	55,000	55,000	

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[Signature]

b		Fabrication, supply and installation of main distribution board (generator panel board) made of 2 mm CRCA sheet, free standing cubical with the following: Incoming 150 A TP MCCB, L & T make - 1 no., Indication lamps - 3 nos., Aluminum bus bar of 150 A - 1 lot, Outgoing 32 A TP MCCB, L & T make - 4 nos.,	1 No	30,000	30,000	
c		Fabrication, supply and installation of outdoor EB feeder pillar boxes, double circuit, double door made of 2 mm CRCA sheet, Aluminum bus bar and removable type of gland plates with the following: Incoming 100 A TP MCCB, L & T make - 1 no., Indication lamps - 3 nos., Outgoing 32 A TP MCB, L & T make - 12 nos.,	3 No	32,500	97,500	
d		Fabrication, supply and installation of outdoor EB feeder pillar boxes double circuit, double door made of 2 mm CRCA sheet, Aluminum bus bar and removable type of gland plates with the following: Incoming 100 A TP MCCB, L & T make - 1 no., Indication lamps - 3 nos., Outgoing 32 A TP MCB, L & T make - 8 nos.,	3 No	30,000	90,000	
e		Fabrication, supply and installation of outdoor generator feeder pillar boxes made of 2 mm CRCA sheet, Aluminum bus bar and removable type of gland plates with the following: Incoming 32 A TP MCCB, L & T make - 1 no., Indication lamps - 3 nos., Outgoing 6 A SP MCB, L & T make - 12 nos.,	3 No	25,000	75,000	
f		Fabrication, supply and installation of outdoor generator feeder pillar boxes double circuit, double door made of 2 mm CRCA sheet, Aluminum bus bar and removable type of gland plates with the following: Incoming 32 A TP MCCB, L & T make - 1 no., Indication lamps - 3 nos., Outgoing 6 A SP MCB, L & T make - 8 nos.,	3 No	22,500	67,500	
		Sub Total:				415,000
4	Cable laying	Cables to be supplied by builder, length subject to actual measurement				
a		Laying of HT /LT cable - 120 sq mm	350 meters	50	17,500	
b		Laying of HT /LT cable - 95 sq mm	74 meters	40	2,960	
		Laying of HT /LT cable - 70 sq mm	417 meters	40	16,680	
c		Laying of HT /LT cable - 50 sq mm	44 meters	30	1,320	
		Sub Total:				38,460
		for Generator				
		Laying of HT /LT cable - 25 sq mm	350 meters	30	10,500	
		Laying of HT /LT cable - 16 sq mm	490 meters	30	14,700	
		Laying of HT /LT cable - 10 sq mm	44 meters	30	1,320	
		Sub Total:				26,520
5	Cable termination	Rate calculated for end termination for 3 1/2 & 4 core cables				

Sanjay

a	HT/LT cable - 120 sq mm	✓	4 Nos	350	1400
b	HT/LT cable - 95 sq mm	✓	6 Nos	350	2100
c	HT/LT cable - 70 sq mm	✓	6 Nos	250	1500
d	HT/LT cable - 50 sq mm	✓	2 Nos	250	500
	HT/LT cable - 35 sq mm	✓	2 Nos	250	500
	Sub Total				6,000
e	Generator LT cable - 25 sq mm	✓	4 Nos	250	1000
	Generator LT cable - 16 sq mm	✓	6 Nos	250	1500
	Generator LT cable - 10 sq mm	✓	2 Nos	250	500
	Sub Total				3000
6	Earthing for transformer and main panel boards to be provided by contractor, earthing for feeder boxes to be provided by builder				
a	Neutral with GI pipe - 5' 6" with bentonite powder and 25 mm x 3 mm copper flat		2 No	2000	4000
b	Earthing with 5' 6" GI pipe, 2" dia. with 1' x 1' x 3 mm copper plate connected with 25x 6 mm GI flat		4 Nos	2000	8000
	Grand total				12000
	(Rupees Six lakhs twenty five thousand nine hundred and eighty only)				625,980

Terms and conditions

a Specifications Specification shall be as per reference 1 & 2

b Payment terms Advance Rs. 1,25,000.00 paid vide cheque nos. 826393 dated 29.4.10 & 957407 dated 27.8.10 drawn on HDFC Bank

80% against supply of each item after delivery on site

Balance amount on completion of installation, handing over & commissioning after joint inspection

at site

c VAT All taxes included

d Delivery & Completion Delivery in 30 days from date of Work Order i.e. by Oct. 30, 2010 & Completion by Nov. 30, 2010

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 deliver 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 materials supplied. 1 Year free

servicing for maintenance, replacement cost of consumables & items provided by us shall be borne by us.

h Measurement 5 years warranty on APSEB supplied transformer from the date of commissioning.

i Security Final payment shall be made subject to measurement at site.

j Others You shall be responsible for your material at our site against theft/damage. Lockable rooms shall be

provided on request.

Above W.O. excludes the following

Aluminium Armored Cables cost:

i) HT - XLPE Cables 3Cx35sq mm @ approx. Rs. 290/- per mtr

ii) Main Cables - LT Cables.

3.5C x 120 sq mm. 350 mtrs @ approx. Rs. 320/- per mtr

3.5C x 95 sq mm. 74 mtrs @ approx. Rs. 260/- per mtr

3.5C x 70 sq mm. 417 mtrs @ approx. Rs. 205/- per mtr

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[Signature]

3.5C x 50 sq.mm. 44 mtrs. @ approx Rs. 153/- per mtr

iii) Generator Cables

Cable - 4C x 25 sq mm 350 mtrs. @ approx. Rs. 105/- per mtr

Cable - 4C x 16 sq mm 490 mtrs. @ approx. Rs. 80/- per mtr

Cable - 4C x 10 sq mm. 44 mtrs. @ approx Rs. 70/- per mtr

iv) Street light cables laying, terminations

v) Erection, assembly of street light poles & fixtures

vi) Supply & Earthing near poles & feeder boxes

160 KVA Transformer cost (approx) Rs. 1,65,000-00

Civil & Earth works

As confirmation of the above work order, Advance Rs. 1,25,000-00 paid vide cheque nos. 826393 dated 29.4.10 & 957407 dated 27.8.10 drawn on HDFC Bank.

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

Thank you,

Yours Sincerely,

For Soham Modi



Confirmed by M/s Hitech Power Enterprises

Signature:

Name:

Date:



M/s Hitech Power Enterprises

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