

Original/Office Copy/Purchase Div. Copy

From:
M/s Modi Ventures,
5-4-187/3&4, IInd floor, M.G.Road,
Secunderabad

To,
M/s Mounika Electrical Contractors,
11-3-266/22/8, Shabadguda,
Secunderabad.

WORK ORDER

Sub: Confirmation of Work Order for LT & HT works on a turn key basis for our project Gulmohar Gardens, F-Block, Phase-II, Mallapur.
Ref: 1. Your Quotation dtd. 9.8.10

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		Application charges	42	Nos.	25	1050	1,050
2	Liasoning	Liasoning with APCPDCL for obtaining sanction and final inspection through Dy. CEIG and for provision of meters – turnkey work	1	LS	0	55,000	55,000
3	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 disc insulator, 11 KV		LS	0	35,000	35,000



		pin insulator, ACRS conductor for jumpering, Zero copper rod for jumpers between transformers and HG fuse, testing and commissioning.					
4	LT works						
4 (a)		Fabrication, supply and installation of <u>main distribution board</u> (LT panel board) made of 2 mm CRCA sheet, free standing cubical with the following: Incoming 200 A TP MCCB, Havells make 1 no., Indication lamps - 3 nos., Aluminium bus bar of 200 A - 1 lot., Outgoing 125 A TP MCCB, Havells make - 2 nos.	1	No.	35,000	35,000	
4 (b).		Fabrication supply and erection of Meter Panel Board (18 guage sheet) with incoming 100 A MCCB, 100 A Bus Bar Copper internal wiring for 21 nos 3 phase meters for each board connected with 7/20 Havells copper wire.	42	Nos	2,000	84,000	
	Sub Total						1,19,000
5	Earthing	Earthing for transformer (1 neutral & 2 earth) and main panel boards (2 neutral & 2 earth) to be provided by contractor. Earthing should be as per specifications specified by builder in its circular no.564(a).	7	Nos.	2,000	14,000	14,000
6	Cable laying	Cable laying, end terminations, strip connectors for earthing and all other miscellaneous works like erection of transformer, panel boards, etc.	LS		✓	25,000	25,000
	Grand Total	Rupees Two Lakhs Forty Nine Thousand and Fifty only					2,49,050

Terms and conditions:

- Specifications : Specification shall be as per reference 1.
- Payment terms: Rs. 25,000-00 advance paid. 80% against supply of each item after delivery on site. Balance amount on completion of installation, handing over & commissioning after joint inspection at site.
- VAT: All taxes included.
- Delivery & Completion: 30 days from date of Work Order i.e. by Nov. 15, 2010

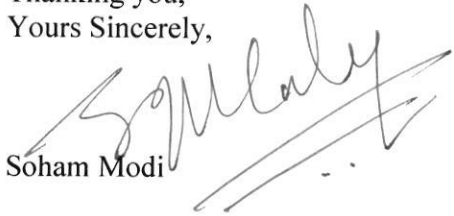
Singh

- 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 160 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.
- j. Others: Above W.O excludes:
 - (i) Main Cables - LT Cables - Aluminium Armored Cables Cost.
 - (ii) 3.5C x 120 sq.mm. 350 mtrs
 - (iii) 3.5C x 70 sq.mm. 417 mtrs.
 - (iv) Street light cables laying, terminations
 - (v) Erection, assembly of street light poles & fixtures
 - (vi) Supply & Earthing near poles & feeder boxes.
 - (vii) 160 KVA Transformer cost (approx.) Rs. 2,10,000-00
 - (viii) Civil & Earth works

As confirmation of the above work order, please find enclosed a cheque of Rs. 25,000/- bearing no. 873185, dt. 08.09.2010 Drawn on HDFC Bank.

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

Thanking you,
Yours Sincerely,


Soham Modi

Confirmed by M/s Mounika Electrical Contractors,
Signature:

Name: Mr. Satyanarayana
Date: 29.10.2010.

From:
M/s Modi Ventures,
5-4-187/3&4, lind floor, M.G.Road,
Secunderabad

To,
M/s Mounica Electrical Contractors,
11-3-266/22/8, Shabadguda,
Secunderabad.

DRAFT WORK ORDER

Sub: Confirmation of Work Order for LT & HT works on a trun key basis for our project
Gulmohar Gardens, F-Block, Phase-II, Mallapur.

Ref: Your uotation dtd. 9.8.10

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
		Application charges	42	Nos.	25	1050	1050
1	Liasoning						
		Liasoning with APCPDCL for sanction and					
		Dy.CEIG inspection and provision of meters.	1	LS	0	55,000	55,000
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 disc insulator, 11					
		KV pin insulator, ACRS conductor for jumpering, 0					
		copper rod for jumpers between transformers and					
a		HG fuse,		LS	0	35,000	35000
		Erection of transformer.		LS	0	0	
		Erection and supply of PSCC 9.1 meter poles					
		along with conductors, insulators, etc., for					
		extension of HT line					
			0	NA	0	0	0

Anna

2100

65,000/-

35,000/-

25,000/-

- 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 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 160 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.
- j Others: Above W.O excluded - Aluminium Armored Cables Cost.

- ii) Main Cables - LT Cables.
3.5C x 120 sq.mm. 350 mtrs
3.5C x 70 sq.mm. 417 mtrs.
- 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. 2,10,000-00
Civil & Earth works.

As confirmation of the above work order, please find enclosed a cheque of Rs. 25,000/- bearing cheq.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 Soham Modi

Confirmed by M/s Hitech Power Enterprises

Signature:

Name:

Date:

7/9/10

F block electrical power connection.
Requirement.

- ① Main Main Panel board. (Transformer to Electrical Room).
a. 2mm thick CRCA sheet - Power coated.

In coming. MCCB — 200 A MCCB
Out going 2 Nos — 125 A MCCB

- ② 2 Nos meter panel boards — 21 Meters each.
Incoming — 100 A MCCB + 100 A bus bar.
for 21 Nos. 3 ϕ meters.

- ③ Power requirement
40 Nos — 5 kVA
1 Nos — 10 kVA — Common meter. — 10 kVA
= 210 kVA.

$$\text{Xformer size} = \frac{210 \text{ kVA}}{2 \times 0.8} = 131 \text{ kVA} \approx \underline{\underline{160 \text{ kVA}}}$$

Old meter to be transferred — 14 Nos (2 single ϕ + 12 3 ϕ)
Balance 40 - 12 (or 14) = 28 meters to be ordered.

- ④ Incoming cable — 120 sq. mm. LT — length?
Outgoing cable — 2 x 95 sq. mm LT — " ?

- ⑤ Details Required.

- ① BOQ for Box pole with approx cost.
② Cost of Transformer, MCCB's (5 Nos), Cable. (approx).

Rs 2.10 lacs.
net

Smr
10/9/10

(6) Meter Panel board — rate to be Jan
Main " " — " " " "
Box pole + switch " " " "

⑦ Earning - $7 \times 2,000 = 14,000/-$ on.

⑧ Licensing / Licencing charge.

25,000/- advac.

25,000/- a receipt of approval. } 6.
15,000/- a receipt of meter. }

⑨ Applied charge 2,100/- OK ✓

(10) Installation, cable laying, end terminations etc.
for down key works - L.S. 25,000/- ok.

④ former, cables and earth work at cost of Builder.

(12) Panel board fabrication & other works to be ~~completed~~ start only on approval of APSAD.

13 All water kindling meter installation to be completed by 15/11/10.

1991

Purchase Order

Original Office Copy Purchase Div Copy

From Company : **Modi Ventures**

5-4-187/3 & 4, IIInd Floor, M.G.Road, Secunderabad - 500003
T I N No. : 28841199786

Supplier Details

Vinod Vikram Electronics

Plot No 62/2, CIE EXP., Gandhi Nagar, Balanagar Extn., Hyderabad - 500037

23175875

9347520451/9849015138/9291016474

23175875

Doc No 1930 24380
Doc Date 23-10-2010
Quote No Nil
Quote Date 21-10-2010
SupplyType Supply

Kind Attn : **Mr. Venkateswara Rao**

Purchase Order for the Supply of following Items.

Item Name	Qty	Rate	Dis%	VAT%	Amount
1 5040 - Equipment - machinery - Transformer - other - nos 160KVA	1.00	205000.00	0.00	0.00	205000.00

Rupees - Two Lakh(s) Five Thousand Only.

Total Order Value . . . 205000.00

Terms and Conditions :-

Specification / Brand	All items shall be of "Vinod Vikram Electronics" brand. as per quotation dtd.21.10.10
Payment Terms	Rs. 50,000/- advance and balance after delivery of transformer and submission of test certificate
Tax	All taxes included in above price
Delivery Date	On 15.11.10
Delivery Location	Gulmohar Gardens Phase - II Sy No 93/94 Part, Shakti Sai Nagar, Food Co-operation Road, Mallapur Phone 9290-277-539
Penalty For Delay	Nil
Transportation Cost	Included in the above price
Warranty	5 years warranty.
Advance Paid	Rs. 50,000/- vide Cheq No. 974589 dtd 25.10.10 of HDFC Bank.
Other Terms	We reserve the right to reject items not conforming to quality and specifications. Unloading charges to be borne by us Above order for F-block
Completion Date	HT & LT works
Measurement	Nil
Security	Nil

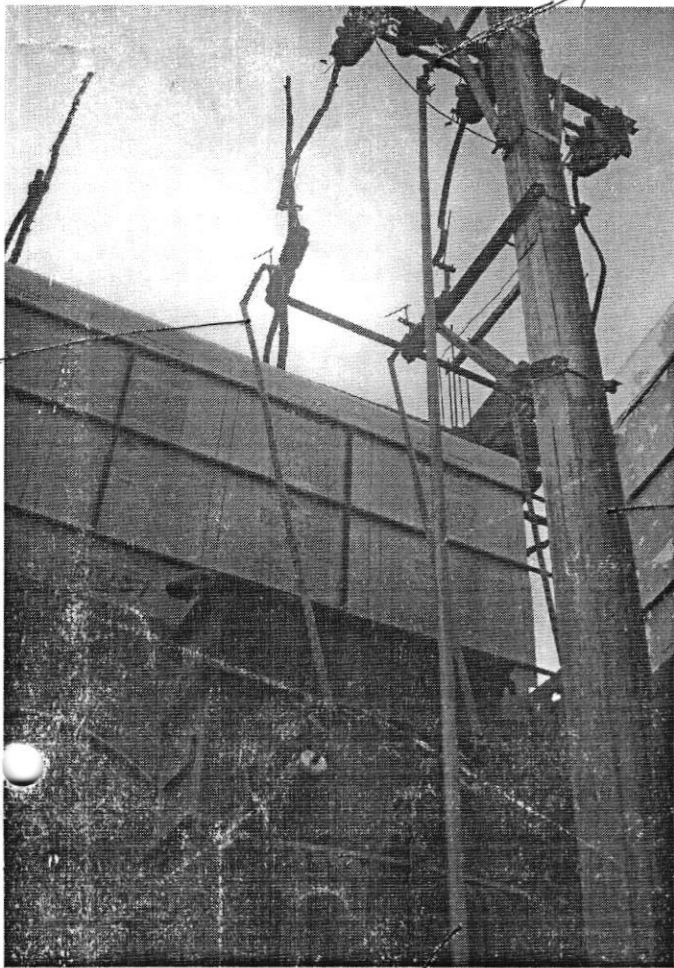
For **Modi Ventures**
Authorised Signatory

Name

Accepted the above Terms And Conditions
For **Vinod Vikram Electronics**

Date

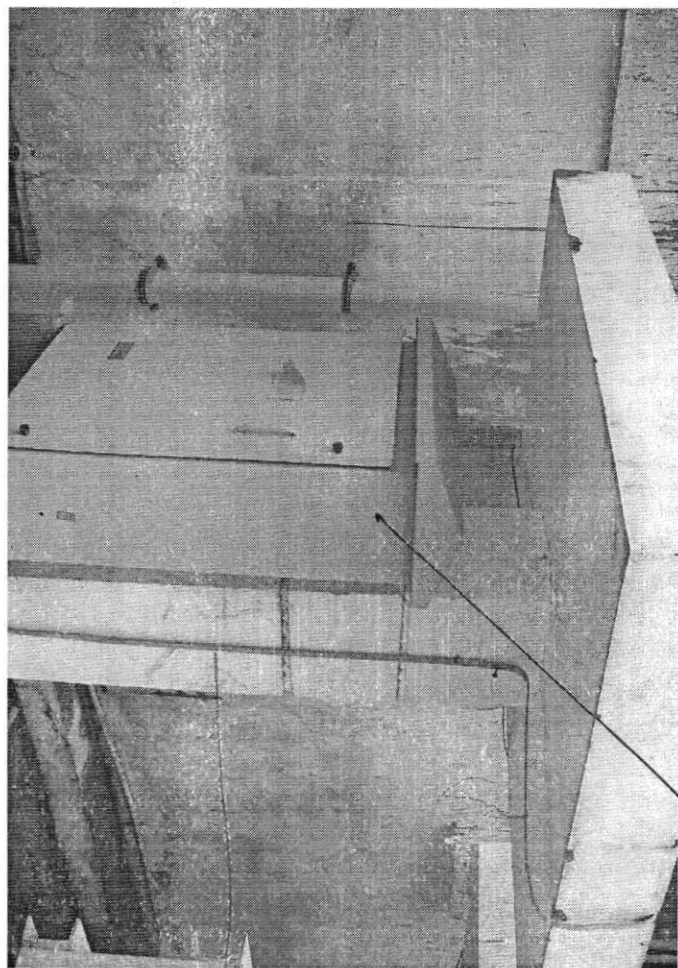
AB Switch



M.S. pole

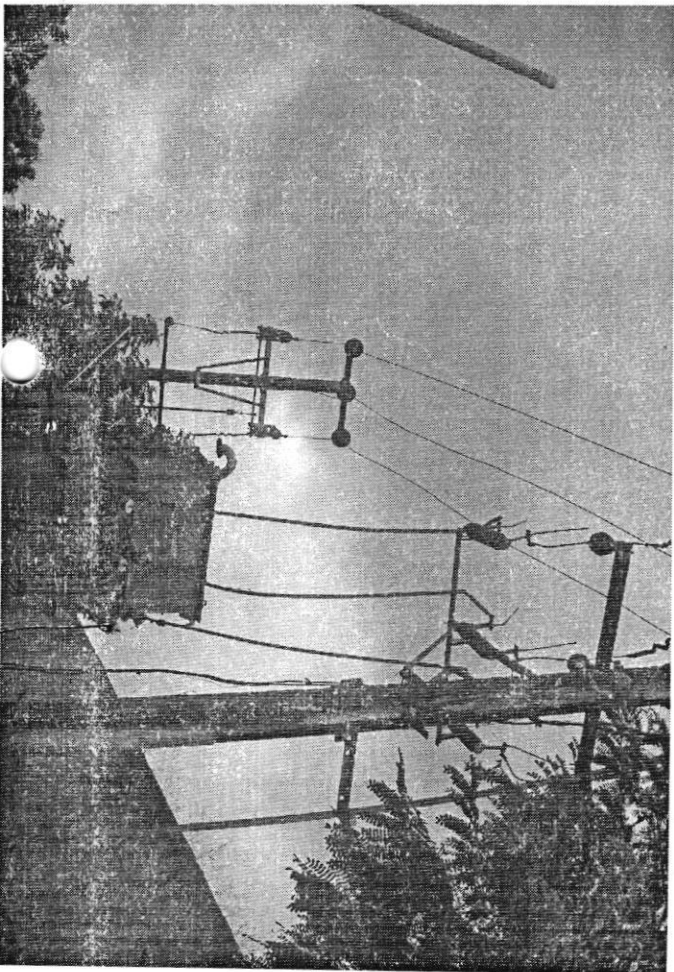
AB Switch

52 S.M. Conductors

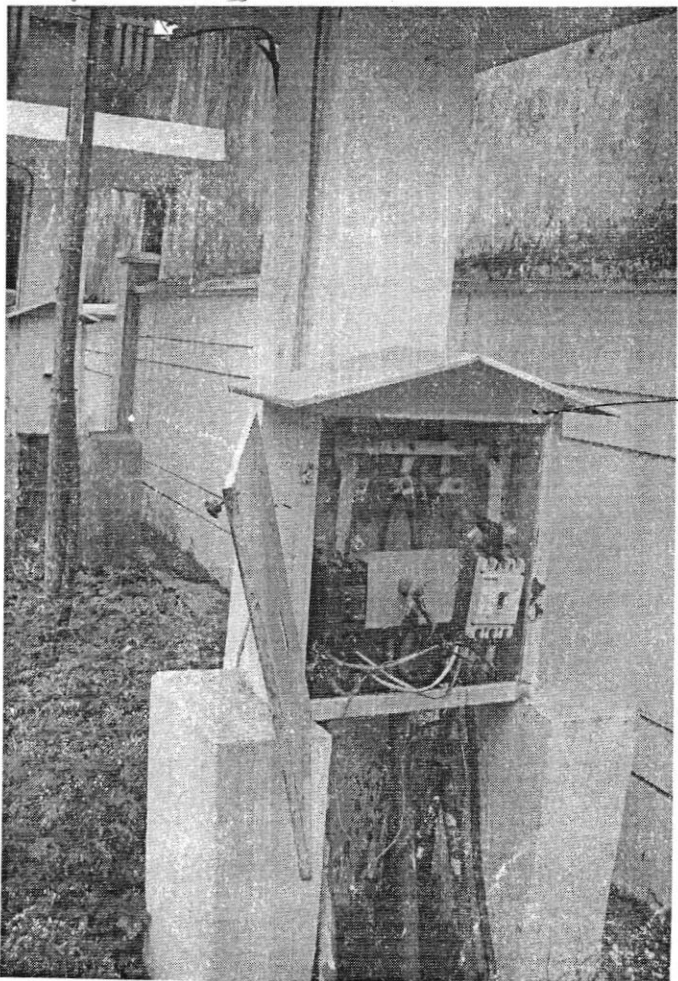


M.S. Box

Earth wire (part)

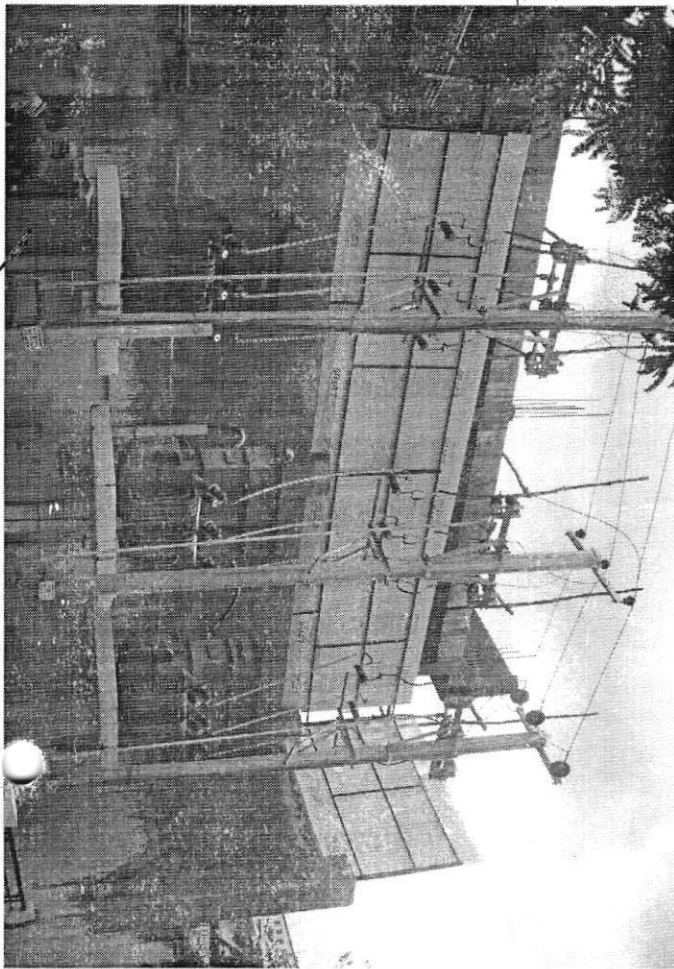


Earth Conductors Bundle



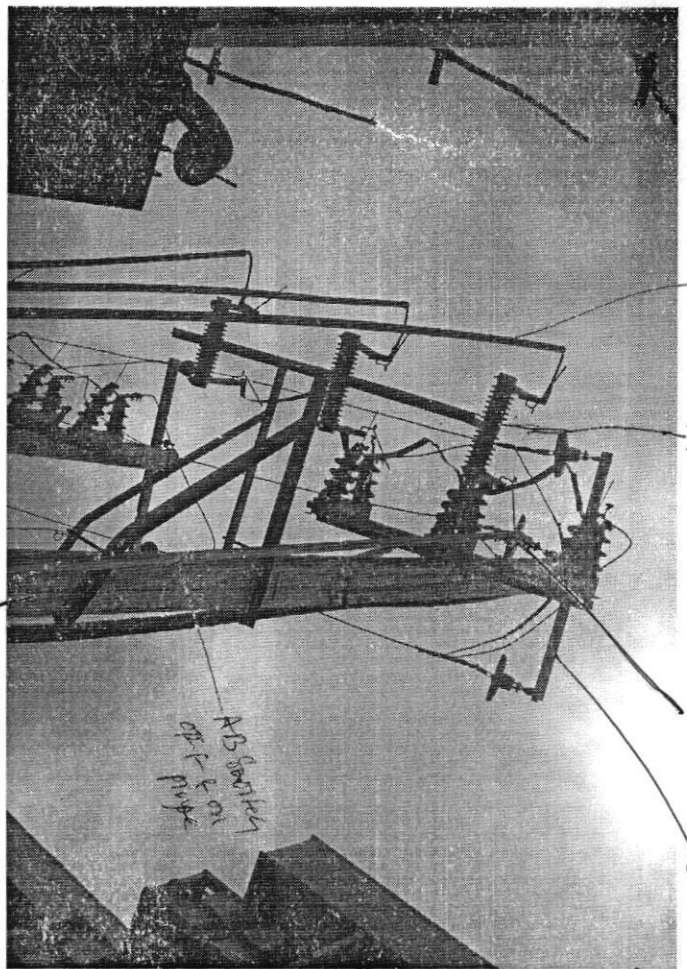
M.S. Box

H.T. Items.



Distribution Bus

H.S. pole

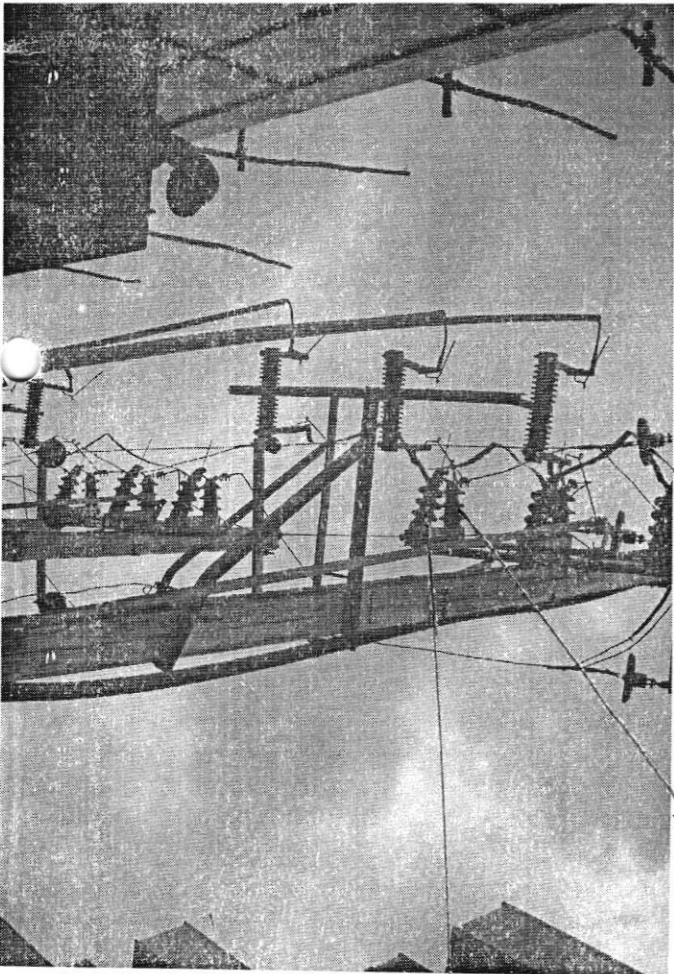


H.T. Transformer Jumper

H.S. line run. set

H.B. Switch Chamber

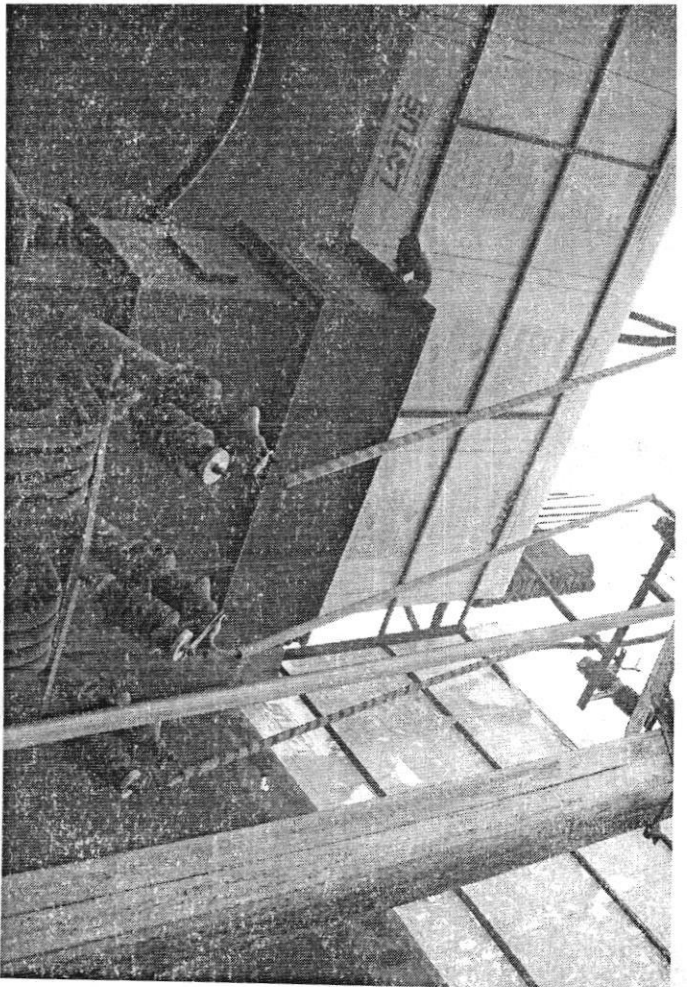
H.B. Switch
Chamber

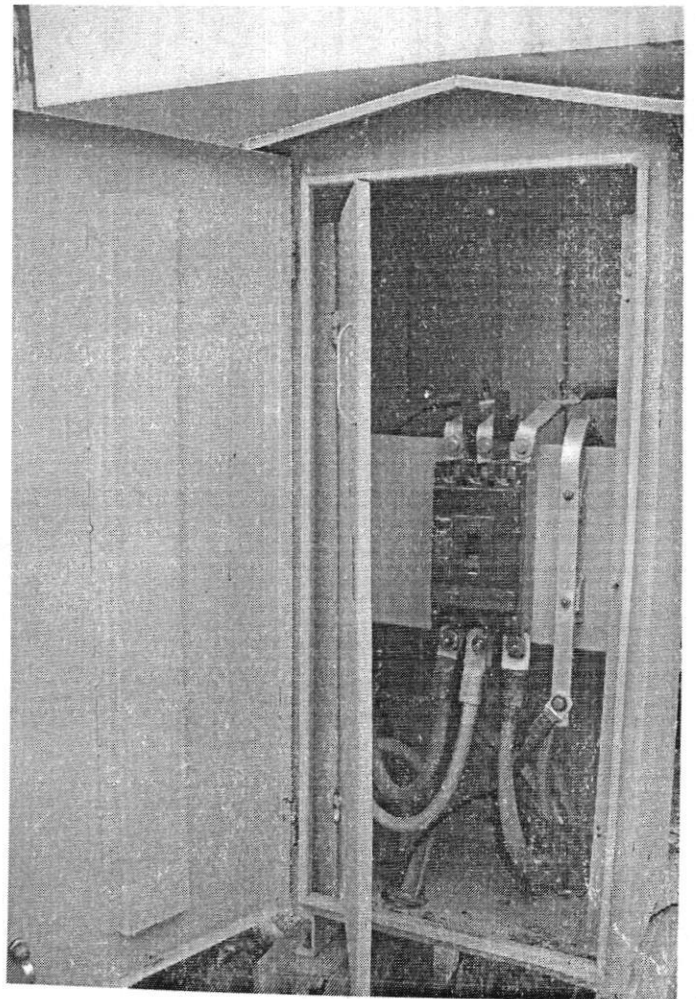
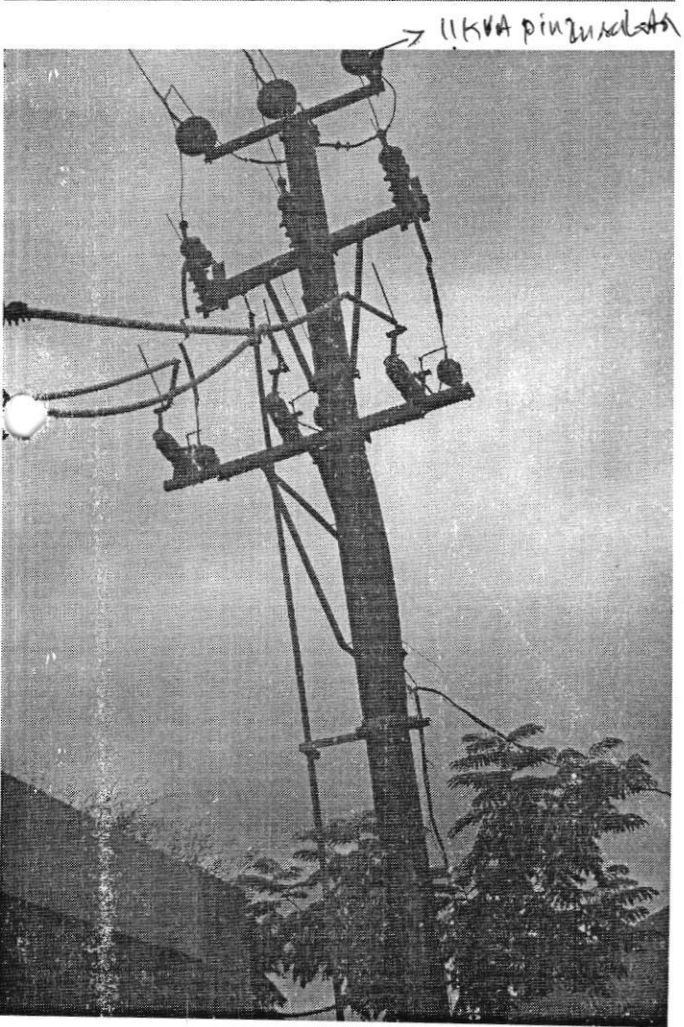
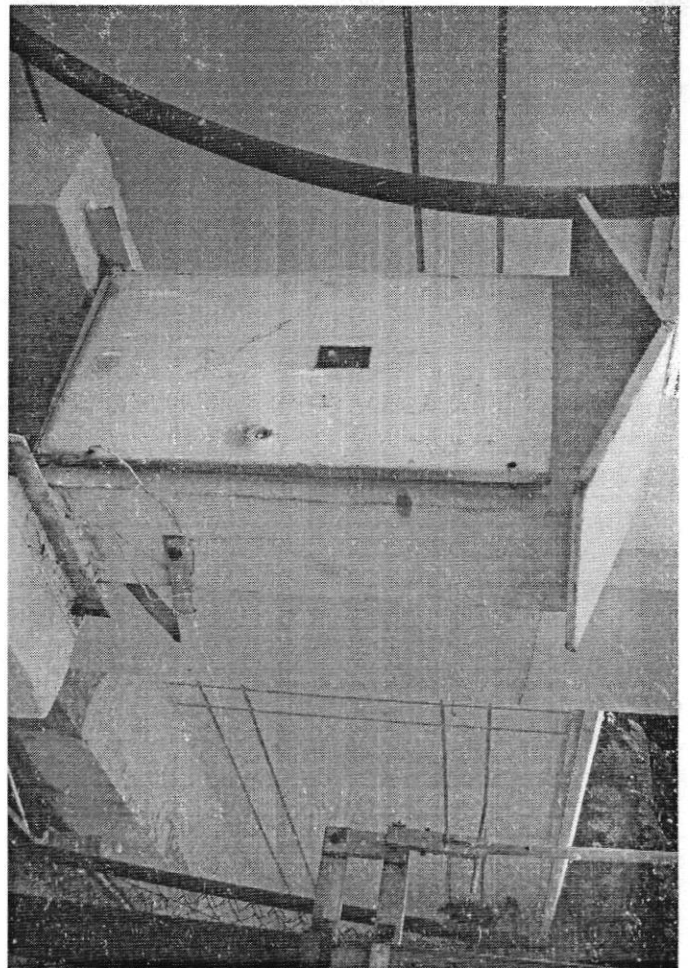
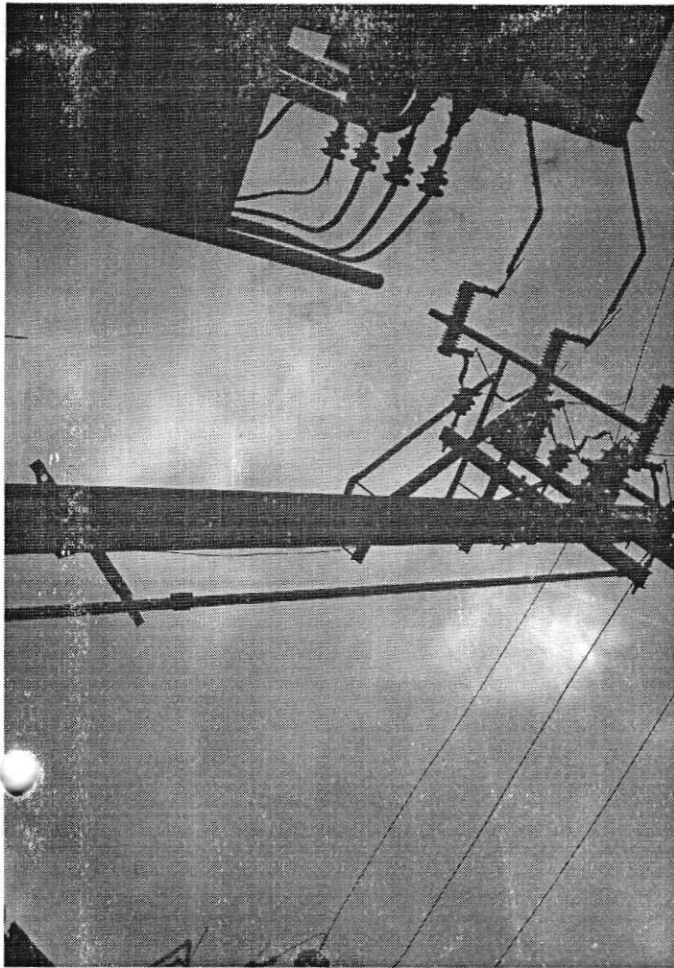


conductors bundle

Dis. insulator

Pin insulator





G.M.G.
F. Block

Dr. 761/10



CENTRAL POWER DISTRIBUTION COMPANY OF AP LIMITED

M/s. Modi Ventures, Nacharam Section

Estimate proposal for Extension of supply to 29 Nos. 3-Ø each 5 KW & 1 No.3-Ø 10 KW Domestic loads over and above the existing 12 Nos. 3-Ø each 5 KW Domestic loads of

(Sc.No.1206-7524,8661,7526,7522,8665,8824,8816,8826,8821,8820,8817 and 8829) making a total load of 215 KW to

M/s. Modi Ventures, in Sy.No.93, 94 & 95, Gulmohar Gardens, Block-F, Mallapur (V) in Nacharam Section of Habsiguda

Sub-Division in Habsiguda Division - Estimate Sanctioned.

Division	: SE/OP/GHYD WEST	Section	: AE NACHARAM
Profit Center	: 107000001	Cost Center	: 107111201
Estimate No.	: E-2010-07-01-11-02-071	Estimate Description	: M/s. Modi Ventures<(>,<)> Nacharam Secti
Project Code	: E-2010-07-01	Project Description	: ESC for 2010-11 in Habsiguda Division
Network No.	: 520000035940	Estimate Created Date	: 27.09.2010
Reservation No.	: 8000117477	Plant	: 1060
PR Number	:	Project Type	: SC-Extension of Supply (LT)
User Status	: DE NBGD	System Status	: CRTD AVAC

SL.No.	Proposals involves	Total in Rs.
1	10 - M/s.Modi Ventures,panel board,Mallapur.	200233.12
2	30 - Modi ventures	279336.0652
Estimate Cost (Gross) :		479569.19
Less Credits :		0.00
Estimate Cost (Net) :		479569.19

Recd. 8/10/10

AGP
AGP
AGP

Superintending Engineer
Operation
A.P.D.P.D. Gunrock, Secunderabad.

CENTRAL POWER DISTRIBUTION COMPANY OF AP LIMITED



Activity No : 10

Activity Description : M/s.Modi Ventures,panel board,Mallapur.

M/s.Modi Ventures,panel board,Mallapur.

E/s to 29Nos 3-ph each 5KW domestic load and 1No.10KW domestic load in addition to the existing 12Nos each 5KW domestic load of Sc.No.1206-7524,8661,7526,7522,8665,8824,8816,8826,8821,8820,8817 and 8829 making a total load of 215KW to M/s.Modi Ventures,Sy.No.93 to 95,Gulmohar gardens,Block-F,Mallapur in Nacharam section of Habsiguda sub-division.

S.No	Materials Code	Materials Text	Item Category	Quantity	Unit	Rate in Rs.	Amount in Rs.
1	BNT00040	G.I. Bolts & Nuts 3/8 X 2.5inch	Stock item	10.000	KG	25.50	255.00
2	CBX00013	LT XLPE Cable 3 1/2 Core 95 Sq. mm	Stock item	30.000	M	244.45	7,333.50
3	MTE30018	3Ph 10-40A Electr Meter without PP box	Stock item	30	EA	1,375.49	41,264.70
4	OTH10147	Control Panel	Non-stock item	1	EA	10,000.00	10,000.00
5	SFU10059	MCB 3Ph 40Amps	Stock item	42	EA	955.00	40,110.00
Material Cost							98,963.20
S.No	Services Code	Services Text	Item Category	Quantity	Unit	Rate in Rs.	Amount in Rs.
1	SWR20604	Fixing of 3Ph meters in the box	-	30	EA	55.00	1,650.00
2	SWR20476	Erection of control panel.	-	1	LS	1,000.00	1,000.00
3	SWR20477	Erection of metering panel	-	1	LS	69,300.00	69,300.00
4		Erection of 3-Ø MCBs	-	42	LS	20.00	840.00
5	SWR20193	Supply & fixing of Cable jointing kit	-	2	EA	750.00	1,500.00
6	SWR20667	Laying of 3 1/2 core, 95 sq.mm LT XLPE	-	0.030	KM	143,000.00	4,290.00
Service Cost							78,580.00
10.3% Service Tax on Labour & Transport :							8,093.74
3 % S & H Charges :							1730.96
3 % Contingencies on materials:							2968.90
10 % Estt. & General Charges :							9896.32
Total :							200233.12

[Handwritten signatures and initials]

[Handwritten signature]
Superintending Engineer
 Operating Circle Ranga Reddy (North)
 A.P.C.D.C.L. Gunrock, Secunderabad.

CENTRAL POWER DISTRIBUTION COMPANY OF A.P. LTD.

From
Superintending Engineer

To
M/s. Modi Ventures,

Operation RR Circle North,

Sy.No.93, 94 & 95,

Gunrock, Secunderabad - 15.

Mallapur (V)

Lr. No. SE/O/RRC (N)/Coml./DR. No. 761 /2010/D.No.2133 /10, dt. 06-10-10.

Sir,

Sub :- Electricity, Operation, Ranga Reddy Circle (North) -Extension of supply to 29 Nos.3-Ø each 5 KW Domestic loads & 1 No. 3-Ø 10 KW domestic load in addition to the existing 12 Nos 3-Ø each 5 KW Domestic load (Sc.No.1206-7524-8661, 7526, 7522, 8665, 8824, 8815, 8826, 8821, 8820, 8817 & 8829) making a total load of 215 KW to M/s. Modi Ventures, in Sy.No.93, 94 & 95, Gulmohar Gardens, Block-F, Mallapur (V) with SAP Est.No.E-2010-07-01-11-02-071, Reservation No.8000117477 created on 27-09-2010 in Narapally Section of Habsiguda Sub-Division in Habsiguda Division in RRC (North) - Estimate sanctioned - Permission for supply of materials and for execution of works by your self on turnkey basis - Accorded - Regarding.

Ref :- 1. SAP Est.No.E-2010-07-01-11-02-071, Reservation No.8000117477 created on 27-09-2010
2. Lr.No.DEE/OP/Habsiguda/Comml./D.No.2402 /10, Date.01-10-10.
3. Representation of Consumer dated

Under the circumstances explained in reference (2) cited, you are permitted to supply the materials COMPLETELY & EXECUTE the works in respect of the scheme sanctioned under reference 1st cited with the following details. :

- Erection of 11 KV line, with 55 Sq. mm. AAAC over 9.1 Mts. PSCC Poles for a distance of 0.010 KM.
- Erection of 160 KVA DTR CSP and necessary switch gear, Plinth and fencing and SP Structure.
- Laying of LT 3 1/2 Core 95 Sq mm XLPE Cable for a distance of 30 Mtrs.
- Erection of 1 No. Control Panel & 1 No. Metering panel.
- To effect release of supply to 29 Nos.3-Ø each 5 KW Domestic loads & 1 No. 3-Ø 10 KW domestic load in addition to the existing 12 Nos 3-Ø each 5 KW Domestic load (Sc.No.1206-7524-8661, 7526, 7522, 8665, 8824, 8815, 8826, 8821, 8820, 8817 & 8829) making a total load of 215 KW

The permission now accorded is subject to the following conditions:

- A licensed electrical contractor under the supervision of the APCPDCL's Officials, should execute the works.
- The materials used in the works should conform to APCPDCL's Specification.
- Major materials like distribution transformers, A.B. Switches, H.G. Fuse sets, conductor, structural steel and other materials should be purchased from standard vendors of standard quality and as per latest ISI. The bills/ vouchers of materials purchased should be produced to Divisional Engineer, Operation, Habsiguda.
- You should hand over all the works executed by you to the APCPDCL's Officials after completion in full shape. The work executed by you shall be taken over by the APCPDCL after statutory inspection of APCPDCL's officials. The installation shall be deemed to be the property of APCPDCL's after such take over. The proposed Distribution Transformer, LT Lines should be in side of consumer premises only.
- The consumer should provide the LT Panel Boards are to be standardized with required protection and housing for meters with sealing arrangements.
- The proposed power in the premises should not have 2nd service, arrears to be paid and no court case pending.
- The proposed Distribution Transformer should be in side of consumer premises only with necessary clearances and that equipment should not be in traffic movement area. **The proposed DTR and its equipments should be erected by maintaining proper horizontal clearances minimum of four feet distance from the building structure.**

**APCPDCL
ICSC HABSIGUDA**

Payment Receipt			
P.R.No: CNPR15917029	RESEVATION NO:8000117477	Payment Date : 19-OCT-2010	
Sub-Division : Habsiguda		Reg.No.: LTM101590023 REG DATE:20.09.2010	
Category: I	30 NO -3PHS	Purpose:	
DEE/OP/HABSIGUDA DR NO:761/2010 D.NO:2133/10 DATE:06.10.2010			
Received from Sri/Smt. MODI VENTURES SY NO:93,94?&95,MALLAPUR(V),NACHARAM			
1 Service Line Charges:		Rs. 47,957.00	
2 Development Charges:		Rs. 500.00	
3 Security Deposite:		Rs. 31,003.00	
		Paid Total: Rs. 79,460.00(Rs. only)	
Mode of payment: Demand Draft			
DD No	DD Date	Amount Rs	Bank Name
158329	11/10/10	79,460.00	HDFC



**APCPDCL
ICSC HABSIGUDA**

Payment Receipt			
P.R.No: CNPR15917029	RESEVATION NO:8000117477	Payment Date : 19-OCT-2010	
Sub-Division : Habsiguda		Reg.No.: LTM101590023 REG DATE:20.09.2010	
Category: I	30 NO -3PHS	Purpose:	
DEE/OP/HABSIGUDA DR NO:761/2010 D.NO:2133/10 DATE:06.10.2010			
Received from Sri/Smt. MODI VENTURES SY NO:93,94?&95,MALLAPUR(V),NACHARAM			
1 Service Line Charges:		Rs. 47,957.00	
2 Development Charges:		Rs. 500.00	
3 Security Deposite:		Rs. 31,003.00	
		Paid Total: Rs. 79,460.00(Rs. only)	
Mode of payment: Demand Draft			
DD No	DD Date	Amount Rs	Bank Name
158329	11/10/10	79,460.00	HDFC



Purchase Order

Page(s) 1 Of 1 Printed On 25-Oct-10

Original / Office Copy / Purchase Div. Copy

From Company : **Modi Ventures**

5-4-187/3 & 4, IInd Floor, M.G.Road, Secunderabad - 500003

T I N No. : 28841199786

Supplier Details

Vinod Vikram Electronics

Plot No. 62/2, CIE EXP., Gandhi Nagar, Balanagar Extn., Hyderabad - 500037.

23175875

23175875

9347520451/9849015138/9291016474

Doc No	1930	24380
Doc Date	23-10-2010	
Quote No	Nil	
Quote Date	21-10-2010	
SupplyType	Supply	

Kind Attn : **Mr. Venkateswara Rao**

Purchase Order for the Supply of following Items.

Item Name	Qty	Rate	Dis%	VAT%	Amount
1 5040 - Equipment - machinery - Transformer - other - nos 160KVA	1.00	205000.00	0.00	0.00	205000.00
Total Order Value . . .					205000.00

Rupees : Two Lakh(s) Five Thousand Only.

Terms and Conditions :-

Specification / Brand	All items shall be of "Vinod Vikram Electronics" brand, as per quotation dtd.21.10.10
Payment Terms	Rs. 50,000/- advance and balance after delivery of transformer and submission of test certificate.
Tax	All taxes included in above price.
Delivery Date	On 15.11.10
Delivery Location	Gulmohar Gardens Phase - II Sy. No. 93/94 Part, Shakti Sai Nagar, Food Co-orporation Road, Mallapur. Phone 9290-277-539
Penalty For Delay	Nil
Transportation Cost	Included in the above price.
Warranty	5 years warranty.
Advance Paid	Rs. 50,000/- vide Cheq.No. 974589 dtd. 25.10.10 of HDFC Bank.
Other Terms	We reserve the right to reject items not conforming to quality and specifications. Unloading charges to be borne by us Above order for F-block HT & LT works
Completion Date	Nil
Measurment	Nil
Security	Nil

PDF copy forwarded
through mail.
H. Rao
26/10/10

Received by
B. Rao

For **Modi Ventures**

Authorised Signatory

Name :

Accepted the above Terms And Conditions

For **Vinod Vikram Electronics**

Name :

Date :

Sir,

Date: 13/10/10

M.D. Sir has asked to release some amount to Mr. Sanyanarayana, M/s Monica Electrical Contractor. for L.T & H.F. works for 'F' Block of GMC-PH. ~~II~~ II.

Contractor requesting for Rs. 50,000/-.
he have already paid an amount of Rs. 25,000/- advance.
he got the sanction letter from APSEB.

M. Rao
SRINIVASA RAO
13/10/10

Release Rs 50,000/-
or as per Mr. Shan's advice.
Mr. Shan recommended
Rs 25,000 on receiving
sanction.

13/10

Sony
13/10/10

Rs. 25,000/- Cheq no. 873185 dt 8.9.10 of G.D.P.C - Adv.
Rs. 50,000/- " 974427 dt 13.10.10 - do - "

Fri - 22-10-10 -

Mmt - 25-30% adv.
bal. after delivery.

GMG - II

'F' Block

160 kVA Transformer

Vengopal	Vinod Viteram Electronics.	Radmaja	Hine	Victory
X		Rs 2,15,000 net.		
Rs 2,20,000 net.	Rs 2,07,000	UL - extra		
Del: 1 month.	+ post - extra	Mmt: 50% + 50%		
X	UL extra.	Rs. 2,10,000/- 100% Bkly		
X				

'Manu' brand.

MOUNIKA ELECTRICAL CONTRACTORS

APCPDCL Electrical Approval A-Grade Licence Holder A/32380-4655
All types of Control Panels Meter Transformer Installation, Panel Boards

No. 11-3-266/22/8, Shabadguda, Secunderabad.

Prop. S. SATYANARAYANA Cell : 9849290363

Prop. S. YELLESCH Cell : 9963683492

M/S MODI BUILDERS

Date : 09/08/2010

S.NO	Particulars	Qty.	Rates	Amounts
1	Meter pannel board suitable for three phase meters fixing with 18 guage Sheet , MCB's Havells Bus bar copper Internal wiring with 7/20 Havells wires	42 Nos	2000/-	84,000=00
2	LT pannel board with 2 Nos 125 Amps MCCBS (make Havells) & out door box with 200 Amps	1No	35,000/-	35,000=00
3	Box pole 1 No , AB switch 1 Nos , HG fuse set 1 Nos, 11 KV Channels , 11 KV Pins , 11 KV Disk, 55 Sq mm AAA Conductor wire	-	35,000/-	35,000=00
4	Transformer by 160 KVA / Radhika , Hint , Venu gopal , 3 star rated Approval by APCPDCL	-	-	-
5	120 Sq mm x 3 1/2 Core LT Cable Amoured (Incoming cable)	-	-	-
6	95 Sq mm x 3 1/2 Core L T Cable Amoured (out going cale)	-	-	-
7	Earthing for pannel board & Transformer with GI pipes , CI pipe Transformer neutral with copper patti salt , coil.	5 Nos	2000/-	10,000=00
8	Licencing & CEIG Approval charges	-	70,000/-	70,000=00
9	Application charges	42 Nos	50/-	2100=00
10	10 % DD on estimate cost & supervising charges with security charges	-	-	-
11	Different development charges. DD	-	-	-
12	Transport & labour charges	-	25,000/-	25,000=00

(Rupees ^{Two} ~~Two~~ lacs ^{Sixty one} ~~Sixty~~ thousand & ^{One} ~~One~~ hundred only)

Total amount 2,61,100=00

Terms and conditions

All civil works & excavation work to be undertaken by the builder.

XLPE cable & End Boxes extra charges .

Yoursfaithfully

Installation, End terminus, cable layers.
All the other work except civil work

Recd
Smy
07/9/10

7/9/10 (Tuesday)

Release 25,000/- as advance
25,000/- as received

7/9/10

F block electrical power connection.
Requirement.

- ① Main Main Panel board. (transfer to Electrical Room).
a. 2mm thick CRCA sheet - Power coated.
Incoming. MCCB - 200 A MCCB
Out going 2 Nos - 125 A MCCB

- ② 2 Nos meter panel boards - 21 Meters each.
Incoming - 100 A MCCB + 100 A bus bar.
for 21 Nos. 3φ meters.

- ③ Power requirement
40 Nos - 5 kVA
1 Nos - 10 kVA - Common meter. = 200 kVA
= 10 kVA
= 210 kVA.
Xformer size = $\frac{210 \text{ kVA}}{2 \times 0.8} = 131 \text{ kVA} \approx \underline{\underline{160 \text{ kVA}}}$.

Old meter to be transferred - 14 Nos (2 single φ + 12 3φ)
Balance 40 - 12 (only) = 28 meters to be ordered.

- ④ Incoming cable - 120 sq. mm. LT - length?
Outgoing cable - 2 x 95 sq. mm LT - " ?

- ⑤ Details Required.

- ① BOQ for Box pole with approx cost.
② Cost of transformer, MCCB's (5 Nos), Cable. (approx).

for 7/9/10

⑥ Meter Panel board — rate to be Jan
Main " " — " " " " " "
Box pole + switch " " " " " "

⑦ Earning - $7 \times 2,000 = 14,000/-$ on.

⑧ Licensing / Licencing charge.
25,000/- advance.
25,000/- on receipt of approval.
15,000/- on receipt of meter. } 6:

⑨ Applied charge 2,100/- on

⑩ Installation, cable laying, end termination etc.
for four key works - L.S. 25,000/- ok.

① former, cables and earth work at cost of Builder.

(12) Panel board fabrication & other works to be ~~completed~~ start only on approval from APSAD.

(15) All water fitting meter installation to be completed by 15/11/10.

✓ 29/10.



TRANSFORMERS

A unit of: **VINOD VIKRAM ELECTRONICS**

Plot No. 62/2, CIE EXP, Gandhi Nagar,
Balanagar Extn., Hyderabad - 500 037.

*Recd on
12/11/10*

TRANSFORMER TEST CERTIFICATE

(MANUFACTURED TO SPECIFICATION REF NO. IS:2026/1977)

DTR CODE : 1571925

Transformer S.No. V-15411

Date: 08.11.2010.

Seals: SI.No. **G 34729, G 34730** Lead Seal Bits are provided to the diagonal corner bolts of the Transformer.
Customer: M/s. Modi Ventures, Sy.No. 93 & 94, Mallapur(V) in Narapally Section of Habsiguda Sub-Division,
in Habsiguda Division in West Circle, Greater Hyderabad, R.R.District.

Ref : Memo No. SE/OP/GHC(W) /Tech./F- DTR Testing / D.No. 1903 / 10 , Dated: 03-11-2010.

KVA ☒ 160 (C S P) Phase 3 Cycles 50 c/s Type ON/AN

Model : BEE 3-Star Rating ,

H.T.Pressure 11000 Volts and 8.4 Amps.

L.T.Pressure 433 Volts at No Load Full Load 213.34 Amps.

Tapping on H.T.Winding Nil

Connections : Delta / Star Vector Group Ref: Dyn 11.

Test Results	Measured	Guaranteed at 3-Star Rating
--------------	----------	-----------------------------

% Mag. Current & Amp.s	0.84% 1.790	Amps at rated volts and 50 c/s 2.00 %
No Load Losses	312.00	Watts at rated volts and 50 c/s
Load Losses at 50%	449.35	Watts at rated Amps & 50 deg.C
Load Losses at 100%	1797.09	Watts at rated Amps & 75 deg.C
Max.Losses at 50% Load	761.35	Watts at rated Amps & 75 deg.C 770 Watts
Max.Losses at 100% Load	2109.09	Watts at rated Amps & 75 deg.C 2200 Watts
Impedance	4.320 % , 475.17	Volts at rated Amps & 75 deg.C 4.50% (+/- 10% Tol.)

Resistance/Phase at 20 deg.C	H.T.	10.627 Ohms	L.T.	0.00417 Ohms
------------------------------	------	-------------	------	--------------

High Pressure Test : H.T to L.T and Earth	28 KV	withstood for 1 minute	at	24	deg.C
: L.T to Earth	3 KV	withstood for 1 minute	at	24	deg.C
Induced Over Voltage Test : 2 X Rated voltage	withstood for 1 minute	at 100 c/s and	at	24	deg.C
Insulation Resistance: HT to LT and HT to Earth	More than 2000 Mega Ohms	at	at	24	deg.C
: L.T. to Earth	More than 2000 Mega Ohms	at	at	24	deg.C

Turn Ratio No Load	1U 1V	44.03	1V 1W	44.02	1W 1U	44.02
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Load as Percentage Full Load	125	100	75	50	25
Percentage Efficiency at U.P.F	98.46	98.70	98.91	99.06	98.95
Percentage Efficiency at 0.8 P.F	98.09	98.38	98.64	98.82	98.69
Percentage Regulation at F.L & UPF	1.097	and at	F.L & 0.8 P.F	3.406	

Remarks:

The Dielectric strength value of oil is 60 KV (rms) Inst. As per IS-335/1983.

Ratio and Polarity are found O.K.

Guarantee: 5-YEARS from date of dispatch

Bi-metallic connectors-7No.s & LA's-3 No.s Fixed.

DTR code engraved on top cover & stiffener angle of both sides of the tank and painted at both sides.

For VINOD VIKRAM ELECTRONICS

INSPECTING OFFICER

S. R. Mohana Rao

(S.RAMA MOHANA RAO)
TESTING ENGINEER

(Y.R.KESAVA REDDY)

(Y.R.KESAVA REDDY)
DIVISIONAL ENGINEER / M R T,
R.R.CIRCLE (North), SECUNDERABAD.

Manufacturers of Power & Distribution Transformers :

Telefax : 040-23175875, Cell : 9347520451, 9849015136, 9291016474

E-mail : vvetransformers@rediffmail.com, vvetransformers@gmail.com

*Smr
12/11/10*

TAX INVOICE

Ph. / Fax : (O&W) 040-23175875



VINOD VIKRAM ELECTRONICS

Plot No. 62/2, CIE EXP, Gandhi Nagar, Balanagar Extn., Hyderabad - 500 037.

To, M/s. <u>Machi Ventures</u>	Invoice No. : <u>706</u> Date : <u>11/11/10</u>
<u>Sl. NO. 93, 94 & 95,</u>	D.C. No. : <u>—</u> Date : <u>—</u>
<u>Hallapuri (V), P.R. Dist</u>	Order Ref. : <u>—</u>
TIN No. <u>—</u>	TIN No. : <u>28430122594</u>
	CST No. : <u>PJT/13/02/1623</u>
	WEF : <u>1-1-2005</u>

Sl. No.	PARTICULARS	QTY.	RATE	AMOUNT
01.	11000/433V, 160 kVA, 3-phase, 50Hz, Oil Cooled, Outdoor type, CSP, BEE, 3-Star Rating Distribution Transformer Sl. NO. V-15411. Excise duty @ 10%. Education @ 2% on E.D. Swt/loss @ 1% on E.D. VAT @ 14.5%.	01.	160320/-	160320/-
				16,232/-
				325/-
				162/-
				179,039/-
				25961/-

Rupees : <u>Two Lakh Five Thousand Only.</u>	TOTAL <u>205000/-</u>
--	-----------------------

1. Goods once sold will not be taken back or exchanged.
2. Interest 2% p.m. will be charged after due date.

For VINOD VIKRAM ELECTRONICS

Signature

Range Address : Gandhi Nagar-II Range,
(Including postal) H.No. 8-2-77/3, Plot No. 16&21, Aditya Towers,
Sri Sai Enclave, Old Bowenpally, Secunderabad.
Division address : Hyderabad-N Division
(Including postal) H.No. 8-2-77/3, Plot No. 16&21, Aditya Towers,
Sri Sai Enclave, Old Bowenpally, Secunderabad.
Commissionerate : Hyderabad - IV
C.E.R. No. : AACFV5827 EXM001

Description and Specification of goods : Electrical Transformer
Tariff Sub-Heading No. : 85043300.
No. and date of notification under which any concessional rate of duty are claimed :

INVOICE / DELIVERY CHALLAN

(For clearance of Excisable Goods from a factory or Warehouse with/without payment of Duty for Home Consumption of Export (Rules 11 of CE Rules 2002))

Name and Address of the Factory :
VINOD VIKRAM ELECTRONICS
Plot No. 62/2, CIE, Gandhi Nagar,
Balanagar Extn., Hyderabad - 500 037.



DUPLICATE FOR TRANSPORTER

Serial No. 706

Date of Removal 11/11/10

Time of Removal 18:00 hrs
(in figures & words) Eighteen Hrs only



SI No. & date of Debit entry for duty in PLA No. _____ RG 23-B (Part-III) _____															RG 23-C (Part-II) _____ Name and Address of consignee _____ M. K. Mohd. Hossain															RG 23-A (Part-II) _____ Dt _____																																																																																																																																																																																																																																																														
SI No.															Description of goods															No. and Description of packages															Identification marks and Serial No. of the goods Batch Nos.															Total Qty of the goods (Net)															Unit Qty.															Rate per Unit															Total Price of the goods															Details of Deductions Additions made to arrives at value Under sec. 4 of the Act.															Assessable Value / Tariff Value per unit															Total Assessable Value Tariff Value															Total Duty Payable Both in wards and Figures															Total Amount of VAT/ CST															Remarks																																																																																									
01															Electrical Transformer 160 kVA															01															U-15411															01															No.															Rs. 162320/-															Rs. 205000/-															—															—															Rs. 162320/-															Rs. 162320/-															@10%															Rs. 16232/- Sixteen thousand two hundred thirty two															Rs. 32464/- Three hundred twenty four															@11.02 E.D. Rs. 16232/-															VAT @14.5% Rs. 25,961/-															102500/-															Two lakh five thousand only														

SI. No. & date of Debit entry for duty in PLA No. _____
RG 23-B (Part-III) _____ RG 23-C (Part-II) _____ RG 23-A (Part-II) _____

Name and Address of consignee : M.K. Modi Ventures, P. No. 93, 94, 95
Hollapur (V), R.R. Dist. B.R. Road

Manner of Transport : By Road
If by Motor Vehicle, its Registration No. : AP28T A 2825

Name of Booking Station : _____
Rail Name of Receiving Station : _____

Station : Gandhinagar, Date & Time Preparation of Invoice : 11/11/10 17:30 Hrs

CHECKED
QUALITY/QUANTITY
By : [Signature] Dt. : 12/11/10
MODI VENTURES

Certified that the particulars given above are true and correct the amount indicated represents the price actually charged and that there is no flow of additional consideration directly or indirectly from the buyer.
OR
Certified that the particulars given above are true and correct and amount indicated is provisional as additional consideration will be received from the buyer on account

Party's TIN. No. _____
Party's C.S.T. No. _____
Party's C.E.R. No. _____
Our TIN No. : 28430122594
C.S.T. No. : PJT/13/02/1623

For VINOD VIKRAM ELECTRONICS

Sir,

To
Mr. S Nam

Date: 11.11.10

Sub:- Release of Payment to M/s Monica Electrical Contractors.

Ref: O.M. No. C. dt 27.10.10. for L.T. & H.T. works for
"F" Block, GMC, Mr. II.

Mr. Satyanarayana of M/s Monica Electrical Contractors
requesting for payment of Rs. 1.00 lac towards advance
(for purchase of H.T. items & L.T. Electrical items etc.)
for L.T. & H.T. works for "F" Block.

The total order value —	Rs. 2,49,050.00
(-) Amount Paid to date —	Rs. 75,000.00
Balance.	<u>Rs. 1,74,050.00</u>

Now requesting Rs. 1.00 lac.

Put up for your kind ~~approval~~ approval.

M. S. Nam

Bills to be rec'd
Kerela
12/11/10

Sony
11/11/10

Sony
12/11/10

Kerela,
check amount
paid. Also
inform Kankar
Rao
h

APPROVED
11/11/10

Sir,

To /
Mr. S. Nam

Date: 11.11.10

Sub:- Release of Payment to M/s Monica Electrical Contractor.

Ref: Ori. w.o. dt 27-10-10. for L.T. H.T. work for
F. Block, GMC, Mr. II.

Mr. Satyanarayana of M/s Monica Electrical Contractor
requesting for payment of Rs. 1.00 lac towards advance
(for purchase of H.T. ~~item~~ & L.T. Electrical items etc.)
for L.T. & H.T. work for F. Block.

The total order value —	Rs. 2,49,050.00
(-) Amount Paid to date —	Rs. 75,000.00
Balance.	<u>1,74,050.00</u>

Now requesting Rs. 1.00 lac.

Put up for your kind ~~approval~~ approval.

M. S. Nam

Sony
11/11/10

Purchase

From: "Purchase" <purchase@modiproperties.com>
To: <vvetransformers@rediffmail.com>; <vvetransformers@gmail.com>
Cc: "gmg" <gmg@modiproperties.com>; "gaurang" <gaurang@modiproperties.com>;
<mpiplsnd@gmail.com>
Sent: Thursday, November 11, 2010 11:58 AM
Subject: 160 KVA transformer.

Dear Sir,

Attn. Mr. Venkateshwar Rao

Refer our Purchase Order No. 1930 dt. 23.10.10 and subsequent telephonic discussions the undersigned had with you yesterday regarding delivery of 1 no. 160 KVA Transformer to our Modi Venture, Gulmohar Gardens, Phase-II, Mallapur Site.

As discussed, you are requested to deliver the above transformer to our above site either today or tomorrow in consultation with our Project Manger Mr. A. Ramesh. The cell no. of our Project Manager is 9246876366.

Kindly co-ordinate with him and deliver the material accordingly.

After delivery forward us the bill along with test certificate to us for processing and releasing the payment.

Please acknowledge receipt of the same.

Regards
Srinivasa Rao
Asst.Manager-Purchase
Modi Properties & Investments Pvt.Ltd.

CC to: Mr. A. Ramesh, Proj.Mgr: This is as per the telephonic discussions today.

11-Nov-10

MOUNIKA ELECTRICAL CONTRACTORS

APCPDCL Electrical Approval A-Grade Licence Holder A/32380-4655
All types of Control Panels Meter Transformer Installation, Panel Boards

No. 11-3-266/22/8, Shabadguda, Secunderabad.

Prop. S. SATYANARAYANA Cell : 9849290363

Prop. S. YELLESCH Cell : 9963683492

Date : 09/08/2010

M/S MODI BUILDERS

S.NO	Particulars	Qty.	Rates	Amounts
1	Meter pannel board suitable for three phase meters fixing with 18 guage Sheet , MCB's Havells Bus bar copper Internal wiring with 7/20 Havells wires	42 Nos	2000/-	84,000=00
2	LT pannel board with 2 Nos 125 Amps MCCBS (make Havells) & out door box with 200 Amps	1 No	35,000/-	35,000=00
3	Box pole 1 No , AB switch 1 Nos , HG fuse set 1 Nos, 11 KV Channels , 11 KV Pins , 11 KV Disk, 55 Sq mm AAA Conductor wire	-	35,000/-	35,000=00
4	Transformer by 160 KVA / Radhika , Hint , Venu gopal , 3 star rated Approval by APCPDCL	-	-	-
5	120 Sq mm x 3 1/2 Core LT Cable Amoured (Incoming cable)	-	-	-
6	95 Sq mm x 3 1/2 Core L T Cable Amoured (out going cale)	-	-	-
7	Earthing for pannel board & Transformer with GI pipes , CI pipe Transformer neutral with copper patti salt , coil.	5 Nos	2000/-	10,000=00
8	Licencing & CEIG Approval charges	-	70,000/-	70,000=00
9	Application charges	42 Nos	50/-	2100=00
10	10 % DD on estimate cost & supervising charges with security charges	-	-	-
11	Different development charges. DD	-	-	-
12	Transport & labour charges	-	25,000/-	25,000=00
(Rupees ^{Two} Two lacs ^{Sixty one} Sixty thousand & ^{One} One hundred only)			Total amount 2,61,100=00	

Terms and conditions

All civil works & excavation work to be undertaken by the builder.

XLPE cable & End Boxes extra charges .

Yoursfaithfully

Installation, End terminus, Cable laying
all other work except civil work

7/9/10

Return 25,000/- as advance
25,000/- on receipt

Purchase

From: "GMG" <gmg@modiproperties.com>
To: "Purchase" <purchase@modiproperties.com>
Cc: "Gaurang" <gaurang@modiproperties.com>; "GMG" <gmg@modiproperties.com>
Sent: Monday, January 17, 2011 12:44 PM
Subject: Fw: LT & HT work...regs

Dear Sir,

In F Block Mounika Electrical contractors completed of LT & HT works.

1. Application charges work and Applying work completed. ✓
2. Liasoning with APCPDCL for obtaining sanction work completed. ✓
3. HT work completed. ✓
4. LT Works. ✓
 - 4a. work completed. ✓
 - 4b. Panel board work completed. ✓
5. Earthing 7 nos completed. ✓
6. Cable laying completed. ✓

Note:- Transformer charging and Meters fitting work also completed. ✓

From,
A.Ramesh,
Project Manager,
GMG - II

✓

Sony
18/1/11

17-Jan-11

Purchase

From: "GMG" <gmg@modiproperties.com>
To: "Purchase" <purchase@modiproperties.com>
Cc: "GMG" <gmg@modiproperties.com>
Sent: Monday, January 10, 2011 3:37 PM
Subject: Monica Electricals..regs

Dear Sir,

F Block Electrical work LT & HT completed by Monica electricals.

With Regards,
A.Ramesh,
Project Manager,
GMG - II

File it a
GMG file

10/1/11

To
Sir
may please be see
10/1/11

Mail sent to GMG
for confirmation on per w.o

10-Jan-11

27-10-10

Original/Office Copy/Purchase Div. Copy

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

To,
M/s Mounika Electrical Contractors,
11-3-266/22/8, Shabadguda,
Secunderabad.

2,25,000/- bills forwarded
to M/s Modi for clearing

DRAFT WORK ORDER

Sub: Confirmation of Work Order for LT & HT works on a turn key basis for our project Gulmohar Gardens, F-Block, Phase-II, Mallapur.
Ref: 1. Your Quotation dtd. 9.8.10

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		Application charges	42	Nos.	25	1050	1,050
2	Liasoning	Liasoning with APCPDCL for obtaining sanction and final inspection through Dy. CEIG and for provision of meters – turnkey work	1	LS	0	55,000	55,000
3	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 disc insulator, 11 KV		LS	0	35,000	35,000

S. Mounika

		pin insulator, ACRS conductor for jumpering, Zero copper rod for jumpers between transformers and HG fuse, testing and commissioning.					
4	LT works						
4 (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 200 A TP MCCB, Havells make 1 no., Indication lamps - 3 nos., Aluminium bus bar of 200 A - 1 lot., Outgoing 125 A TP MCCB, Havells make - 2 nos.	1	No.	35,000	35,000	
4 (b).		Fabrication supply and erection of Meter Panel Board (18 guage sheet) with incoming 100 A MCCB, 100 A Bus Bar Copper internal wiring for 21 nos 3 phase meters for each board connected with 7/20 Havells copper wire.	42	Nos	2,000	84,000	
	Sub Total						1,19,000
5	Earthing	Earthing for transformer (1 neutral & 2 earth) and main panel boards (2 neutral & 2 earth) to be provided by contractor. Earthing should be as per specifications specified by builder in its circular no.564(a).	7	Nos.	2,000	14,000	14,000
6	Cable laying	Cable laying, end terminations, strip connectors for earthing and all other miscellaneous works like erection of transformer, panel boards, etc.	LS			25,000	25,000
	Grand Total	Rupees Two Lakhs Forty Nine Thousand and Fifty only					2,49,050

Terms and conditions:

- Specifications : Specification shall be as per reference 1.
- Payment terms: Rs. 25,000-00 advance paid. 80% against supply of each item after delivery on site. Balance amount on completion of installation, handing over & commissioning after joint inspection at site.
- VAT: All taxes included.
- Delivery & Completion: 30 days from date of Work Order i.e. by Nov. 15, 2010

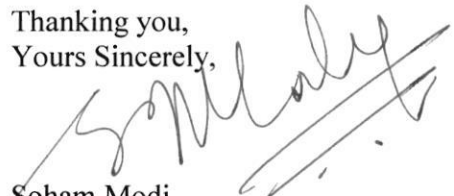


- e. Penalty for delay: Penalty of 5% will be levied on the total W.O. value for delay beyond one week for every week of delay from the date of scheduled completion date. Penalty amount shall be deducted/adjusted against your payment.
- f. Transportation: It shall be your sole risk and responsibility to 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 160 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.
- j. Others: Above W.O excludes:
 - (i) Main Cables - LT Cables - Aluminium Armored Cables Cost.
 - (ii) 3.5C x 120 sq.mm. 350 mtrs
 - (iii) 3.5C x 70 sq.mm. 417 mtrs.
 - (iv) Street light cables laying, terminations
 - (v) Erection, assembly of street light poles & fixtures
 - (vi) Supply & Earthing near poles & feeder boxes.
 - (vii) 160 KVA Transformer cost (approx.) Rs. 2,10,000-00
 - (viii) Civil & Earth works

As confirmation of the above work order, please find enclosed a cheque of Rs. 25,000/- bearing no. 873185, dt. 08.09.2010 Drawn on HDFC Bank.

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

Thanking you,
Yours Sincerely,


for Soham Modi

Confirmed by M/s Mounika Electrical Contractors,
Signature:

Name: Mr. Satyanarayana
Date: 29.10.2010.


u/11/2010

CENTRAL POWER DISTRIBUTION COMPANY OF AP LIMITED

M/s. Modi Ventures, Nacharam Section

Estimate proposal for Extension of supply to 29 Nos. 3-Ø each 5 KW & 1 No.3-Ø 10 KW Domestic loads over and above the existing 12 Nos. 3-Ø each 5 KW Domestic loads of (Sc.No.1206-7524,8661,7526,7522,8665,8824,8816,8826,8821,8820,8817 and 8829) making a total load of 215 KW to M/s. Modi Ventures, in Sy.No.93, 94 & 95, Gulmohar Gardens, Block-F, Mallapur (V) in Nacharam Section of Habsiguda Sub-Division in Habsiguda Division - Estimate Sanctioned.

Division : SE/OP/GHYD WEST	Section : AE NACHARAM
Profit Center : 107000001	Cost Center : 107111201
Estimate No. : E-2010-07-01-11-02-071	Estimate Description : M/s. Modi Ventures<(>,<(> Nacharam Secti
Project Code : E-2010-07-01	Project Description : ESC for 2010-11 in Habsiguda Division
Network No. : 520000035940	Estimate Created Date : 27.09.2010
Reservation No. : 8000117477	Plant : 1060
PR Number :	Project Type : SC-Extension of Supply (LT)
User Status : DE NBGD	System Status : CRTD AVAC

SL.No.	Proposals involves	Total in Rs.
1	10 - M/s.Modi Ventures,panel board,Mallapur.	200233.12
2	30 - Modi ventures	279336.0652
Estimate Cost (Gross) :		479569.19
Less Credits :		0.00
Estimate Cost (Net) :		479569.19

Handwritten signatures and initials:
AGP, CE, ASL, 06/1

Stamp:
Superintending Engineer
Operation & Maintenance
A.P.D.C.B.L. Gunrock, Secunderabad.



CENTRAL POWER DISTRIBUTION COMPANY OF AP LIMITED

Activity No : 10

Activity Description : M/s.Modi Ventures,panel board,Mallapur.

M/s.Modi Ventures,panel board,Mallapur.

E/s to 29Nos 3-ph each 5KW domestic load and 1No.10KW domestic load in addition to the existing 12Nos each 5KW domestic load of Sc.No.1206-7524,8661,7526,7522,8665,8824,8816,8826,8821,8820,8817 and 8829 making a total load of 215KW to M/s.Modi Ventures,Sy.No.93 to 95,Gulmohar gardens,Block-F,Mallapur in Nacharam section of Habsiguda sub-division.

S.No	Materials Code	Materials Text	Item Catagory	Quantity	Unit	Rate in Rs.	Amount in Rs.
1	BNT00040	G.I. Bolts & Nuts 3/8 X 2.5inch	Stock item	10.000	KG	25.50	255.00
2	CBX00013	LT XLPE Cable 3 1/2 Core 95 Sq. mm	Stock item	30.000	M	244.45	7,333.50
3	MTE30018	3Ph 10-40A Electr Meter without PP box	Stock item	30	EA	1,375.49	41,264.70
4	OTH10147	Control Panel	Non-stock item	1	EA	10,000.00	10,000.00
5	SFU10059	MCB 3Ph 40Amps	Stock item	42	EA	955.00	40,110.00
Material Cost							98,963.20
S.No	Services Code	Services Text	Item Catagory	Quantity	Unit	Rate in Rs.	Amount in Rs.
1	SWR20604	Fixing of 3Ph meters in the box	-	30	EA	55.00	1,650.00
2	SWR20476	Erection of control panel.	-	1	LS	1,000.00	1,000.00
3	SWR20477	Erection of metering panel	-	1	LS	69,300.00	69,300.00
4		Erection of 3-Ø MCBs	-	42	LS	20.00	840.00
5	SWR20193	Supply & fixing of Cable jointing kit	-	2	EA	750.00	1,500.00
6	SWR20667	Laying of 3 1/2 core, 95 sq.mm LT XLPE	-	0.030	KM	143,000.00	4,290.00
Service Cost							78,580.00
10.3% Service Tax on Labour & Transport :							8,093.74
3 % S & H Charges :							1730.96
3 % Contingencies on materials:							2968.90
10 % Estt. & General Charges :							9896.32
Total :							200233.12

[Handwritten signatures and initials]

[Handwritten signature]
Superintending Engineer
 Operating Circle Ranga Reddy (North)
 A.P.C.D.C.L. Gunrock, Secunderabad.

MOUNIKA ELECTRICAL CONTRACTORS

APCPDCL Electrical Approval A-Grade Licence Holder A/32380-4655
All types of Control Panels Meter Transformer Installation, Panel Boards
No. 11-3-266/22/8, Shabadguda, Secunderabad.

Prop. S. SATYANARAYANA Cell : 9849290363

Prop. S. YELLESCH Cell : 9963683492

Bill for P. Block L.T. & H.T works Date: 22/06/2011
at Modi Ventures

Sr	Description of work	Qty	Rate	Amount
①	Distribution box with 200 Amps MCCB and earthing charges	1 No ⊕	✓ 13000/-	13,000 = 0

②	Labour charges for laying cables with earthing and 20 Amps connection	—	✓ 13,568/-	13,568 = 0
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SM 22/6/11

Total Amount

✓
26,568 = 00

(Rupees Twenty six thousand five hundred and
sixty eight only)

gong faith fully

Per Mounika Electrical Contractors

Proprietor

Purchase

From: "GMG" <gmg@modiproperties.com>
To: "Purchase" <purchase@modiproperties.com>
Cc: "GMG" <gmg@modiproperties.com>
Sent: Thursday, April 07, 2011 9:49 AM
Subject: F Block Electrical main line work...regs

Sir, (Srinivas)

F Block electrical mainline work completed by Monica Electrical (Mr. Satya Narayana).

Main DB with 200A MCB 40 Amps is not mentioned in the quotation, but he was completed that work at F Block.

With Regards,
 A. Ramesh,
 Project Manager,
 GMG - II

read transformer incoming distribution Box

Rs. 25,000/-

approved for Rs. 13,000/- by M.D

*gmg
22/6/11*

Rs. 13,000/-
 Rs. 13,568/-
Rs. 26,568/-

07-Apr-11

CENTRAL POWER DISTRIBUTION COMPANY OF A.P. LTD.

From
Superintending Engineer

To
M/s. Modi Ventures,

Operation RR Circle North,

Sy.No.93, 94 & 95,

Gunrock, Secunderabad - 15.

Mallapur (V)

Lr. No. SE/O/RRC (N)/Coml./DR. No. 761 /2010/D.No.2133 /10, dt. 06-10-10.

Sir,

Sub :- Electricity, Operation, Ranga Reddy Circle (North) -Extension of supply to 29 Nos.3-Ø each 5 KW Domestic loads & 1 No. 3-Ø 10 KW domestic load in addition to the existing 12 Nos 3-Ø each 5 KW Domestic load (Sc.No.1206-7524-8661, 7526, 7522, 8665, 8824, 8815, 8826, 8821, 8820, 8817 & 8829) making a total load of 215 KW to M/s. Modi Ventures, in Sy.No.93, 94 & 95, Gulmohar Gardens, Block-F, Mallapur (V) with SAP Est.No.E-2010-07-01-11-02-071, Reservation No.8000117477 created on 27-09-2010 in Narapally Section of Habsiguda Sub-Division in Habsiguda Division in RRC (North) - Estimate sanctioned - Permission for supply of materials and for execution of works by your self on turnkey basis - Accorded - Regarding.

Ref :- 1. SAP Est.No.E-2010-07-01-11-02-071, Reservation No.8000117477 created on 27-09-2010
2. Lr.No.DEE/OP/Habsiguda/Comml./D.No.2402 /10, Date.01-10-10.
3. Representation of Consumer dated

Under the circumstances explained in reference (2) cited, you are permitted to supply the materials COMPLETELY & EXECUTE the works in respect of the scheme sanctioned under reference 1st cited with the following details. :

- Erection of 11 KV line, with 55 Sq. mm. AAAC over 9.1 Mts. PSCC Poles for a distance of 0.010 KM.
- Erection of 160 KVA DTR CSP and necessary switch gear, Plinth and fencing and SP Structure.
- Laying of LT 3 1/2 Core 95 Sq mm XLPE Cable for a distance of 30 Mtrs.
- Erection of 1 No. Control Panel & 1 No. Metering panel.
- To effect release of supply to 29 Nos.3-Ø each 5 KW Domestic loads & 1 No. 3-Ø 10 KW domestic load in addition to the existing 12 Nos 3-Ø each 5 KW Domestic load (Sc.No.1206-7524-8661, 7526, 7522, 8665, 8824, 8815, 8826, 8821, 8820, 8817 & 8829) making a total load of 215 KW

The permission now accorded is subject to the following conditions:

- A licensed electrical contractor under the supervision of the APCPDCL's Officials, should execute the works.
- The materials used in the works should conform to APCPDCL's Specification.
- Major materials like distribution transformers, A.B. Switches, H.G. Fuse sets, conductor, structural steel and other materials should be purchased from standard vendors of standard quality and as per latest ISI. The bills/ vouchers of materials purchased should be produced to Divisional Engineer, Operation, Habsiguda.
- You should hand over all the works executed by you to the APCPDCL's Officials after completion in full shape. The work executed by you shall be taken over by the APCPDCL after statutory inspection of APCPDCL's officials. The installation shall be deemed to be the property of APCPDCL's after such take over. The proposed Distribution Transformer, LT Lines should be in side of consumer premises only.
- The consumer should provide the LT Panel Boards are to be standardized with required protection and housing for meters with sealing arrangements.
- The proposed power in the premises should not have 2nd service, arrears to be paid and no court case pending.
- The proposed Distribution Transformer should be in side of consumer premises only with necessary clearances and that equipment should not be in traffic movement area. The proposed DTR and its equipments should be erected by maintaining proper horizontal clearances minimum of four feet distance from the building structure.

Original/Office Copy/Purchase Div.Copy

From:
M/s Modi Ventures,
5-4-187/3&4, lind floor, M.G.Road,
Secunderabad

To,
M/s Mounika Electrical Contractors,
No.11-3-266/22/8, Shabadguda,
Secunderabad.

Kind Attn. Mr. Satyanarayana
WORK ORDER

Sub: Confirmation of Work Order for LT & HT works on a turn key basis for our project
Gulmohar Gardens, F-Block, Phase-II, Mallapur.

Ref: 1) Your ^{quotation} dtd. 9.8.10
2) Meeting at site with M.D. on 7.9.10.

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
		Application charges	42	Nos.	50	2100	2100
1	Liasoning	Liasoning with APCPDCL for sanction and Dy.CEIG inspection and provision of meters.	1	LS	0	65,000	65,000
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 disc insulator, 11 KV pin insulator, ACRS conductor for jumpering, 0 copper rod for jumpers between transformers and HG fuse,		LS	0	35,000	35000
a				LS	0	0	
b		Erection of transformer					
c		Erection and supply of PSSC 9.1 meter poles along with conductors, insulators, etc., for extension of HT line	0	NA	0	0	0
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 200 A TP MCCB, Havells make 1 no., Indication lamps - 3 nos., Aluminium bus bar of 200 A - 1 lot., Outgoing 125 A TP MCCB, Havells make - 2 nos.	1	No.	35000	35000	
b		Fabrication supply and erection of Meter Panel Board (18 guage sheet) with incoming 100 A MCCB , 100 A Bus Bar Copper internal wiring for 21 nos 3 phase meters for each board.	42	Nos	2000	84000	
4	Cable laying	Cables to be supplied by builder, length subject to actual measurement					
a		Laying of HT /LT cable - 120 sq mm (Lumpsum)	55	meters		0	
b		Laying of HT /LT cable - 70 sq mm (Lumpsum)	30	meters		0	
5	Cable termination	Rate calculated for end termination for 3 1/2 & 4 core cables					
a		HT/LT cable - 120 sq mm					
b		HT/LT cable - 95 sq mm					
		Transport & Labour Charges (Lumpsum)	1		25000	25000	
6		Earthing for transformer and main panel board to be provided by contractor. Earthing for feeder boxes to be provided by builder. Earthing for neutral with CI Pipe 5'6" with bentonite powder and 25mm x 3mm copper flat Earthing with 5'6" GI Pipe, 2" dia with 1'x1'x3mm copper plat connected with 25 mm x 6 mm GI flat.	7	Nos.	2000	14000	
					Sub Total:	158000	158000
	Grand total				Grand Total		260100

Terms and conditions

- a Specifications Specification shall be as per reference 1 & 2
- b Payment terms: Rs. 25,000-00 advance paid.
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 30 days from date of Work Order i.e. by Nov. 15, 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 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 160 KVA transformer from the date of commissioning.
- h Mesurement: 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 the following:

- i) Main Cables - LT Cables.
3.5C x 120 sq.mm. 55 mtrs @ approx. Rs. 311-00
3.5C x 70 sq.mm. 30 mtrs @ approx. Rs. 199-00
- ii) Street light cables laying, terminations
- iii) Erection, assembly of street light poles & fixtures
- iv) Supply & Earthing near poles & feeder boxes.
160 KVA Transformer cost (approx.) Rs. 2,10,000-00
Civil & Earth works.
- assembly*
laying, terminations
from

As confirmation of the above work order, please find enclosed a cheque of Rs. 25,000/- bearing cheq.no. dt. Drawn on HDFC Bank.

Plse sign a copy of this letter as confirmatin of your accepting the above terms and conditions.

Thank you,

Yours Sincerely,

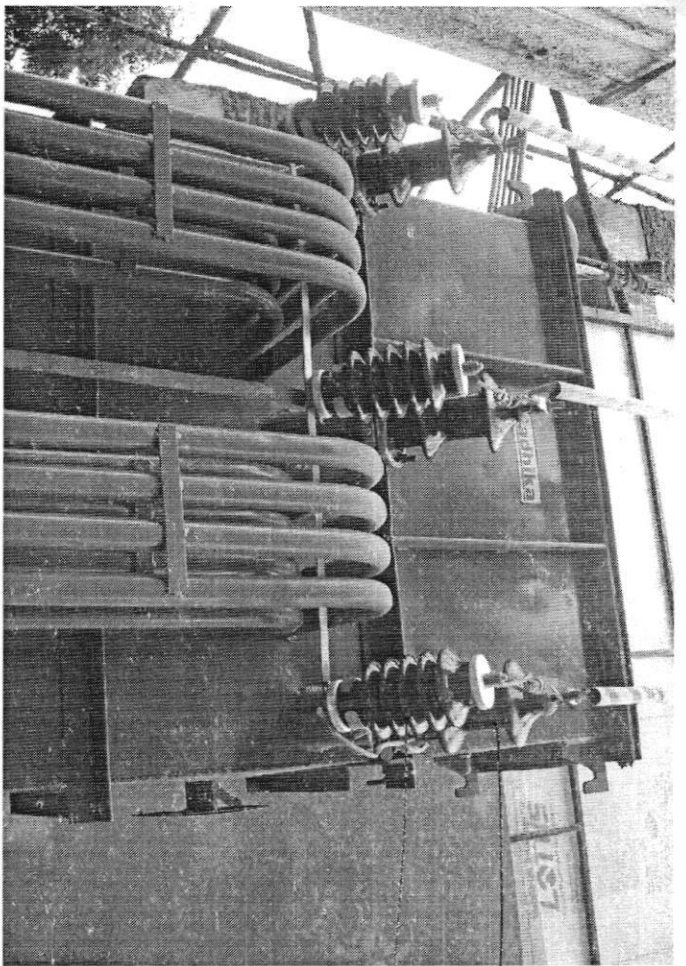
For Soham Modi

Confirmed by M/s Mounika Electrical Contractors.

Signature:

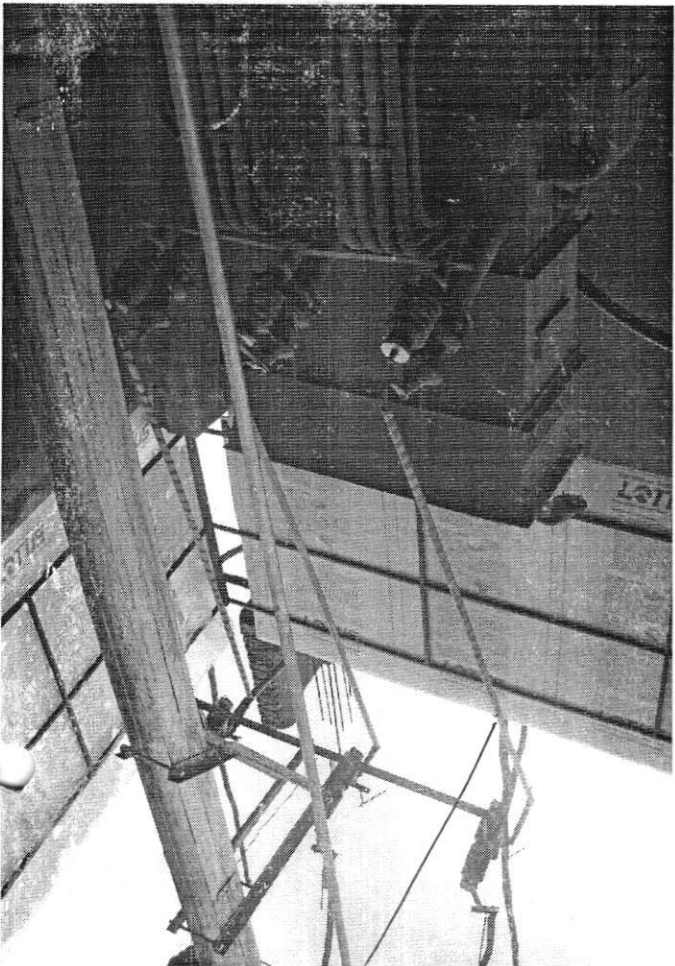
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Date:

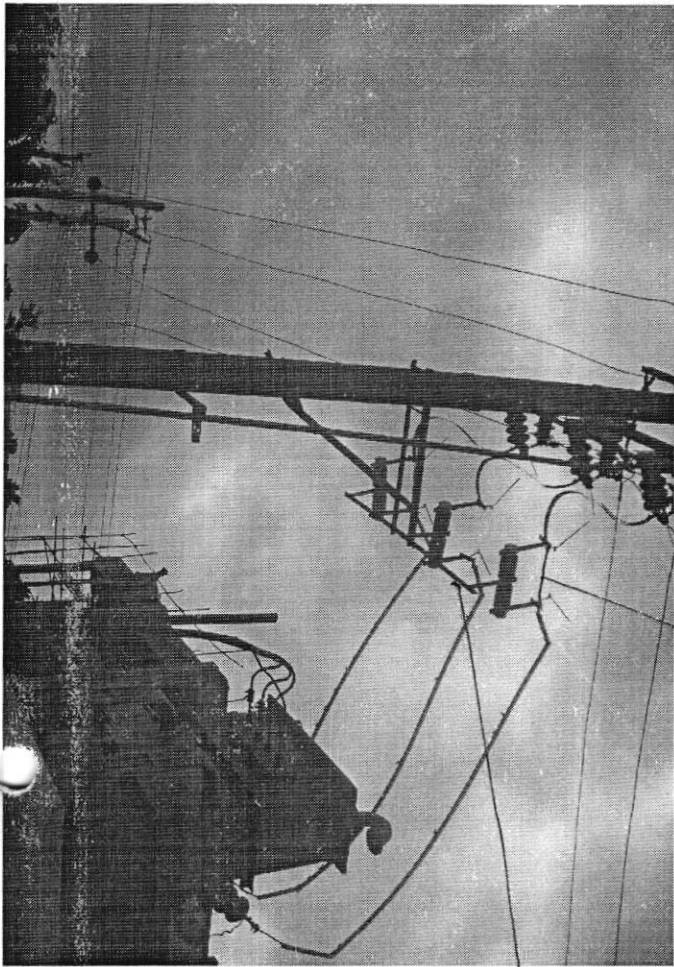


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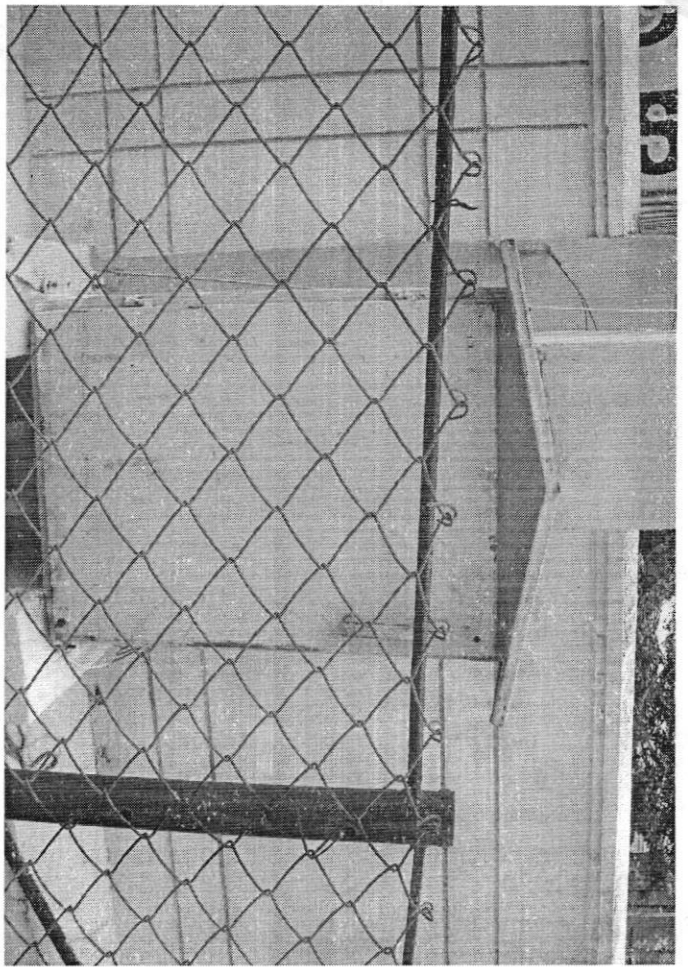
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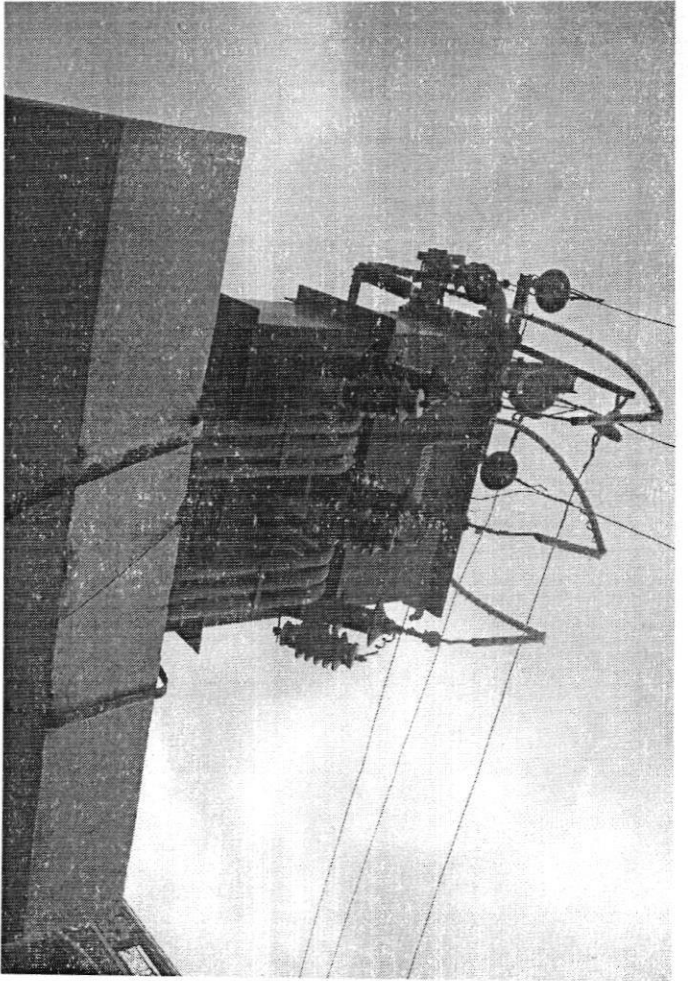
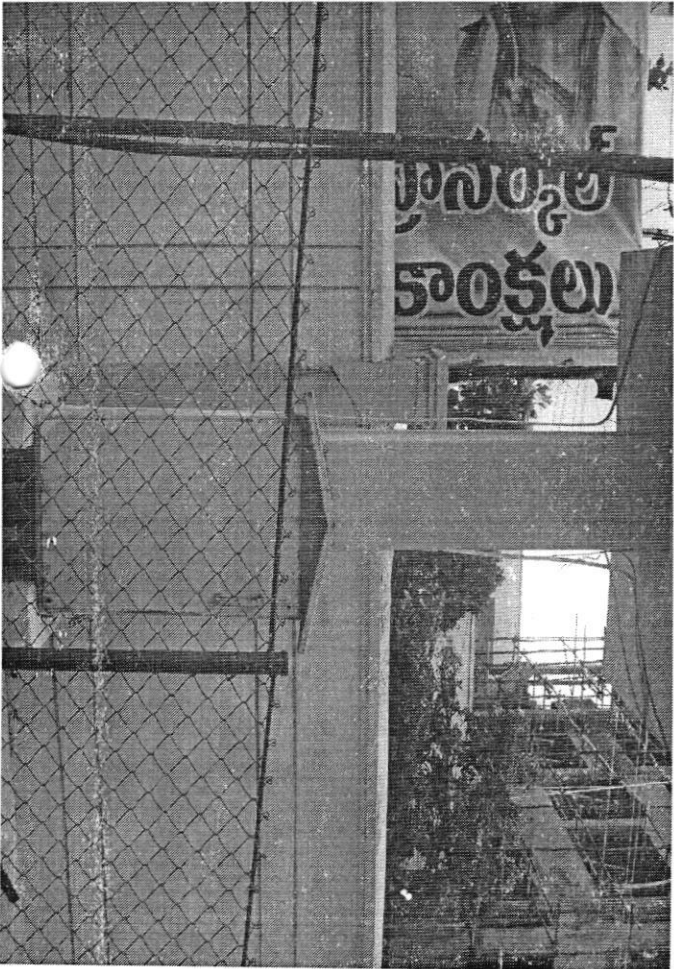
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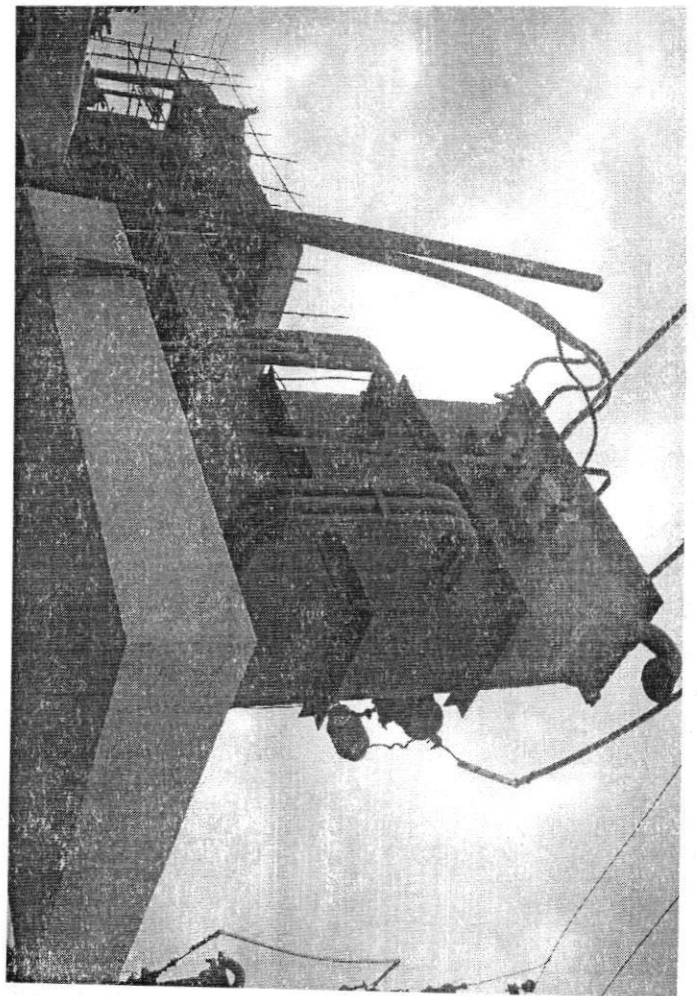
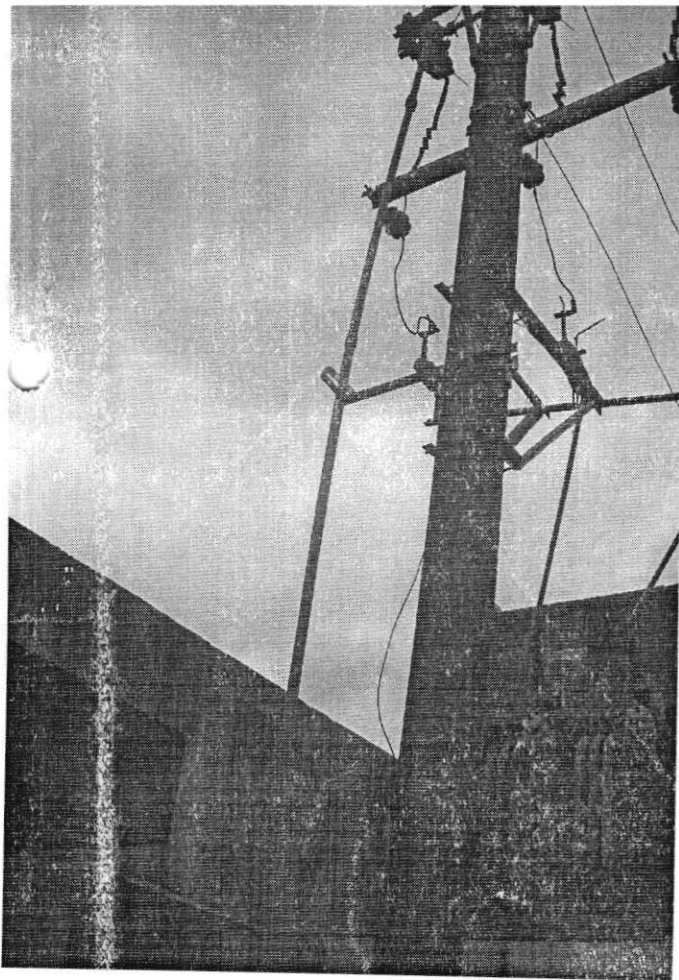
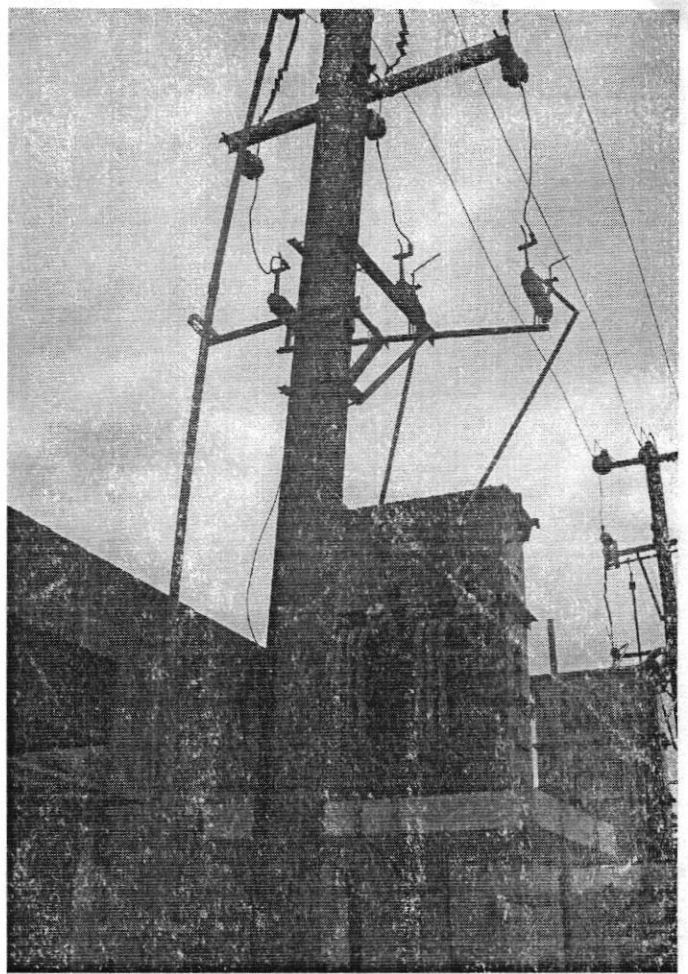
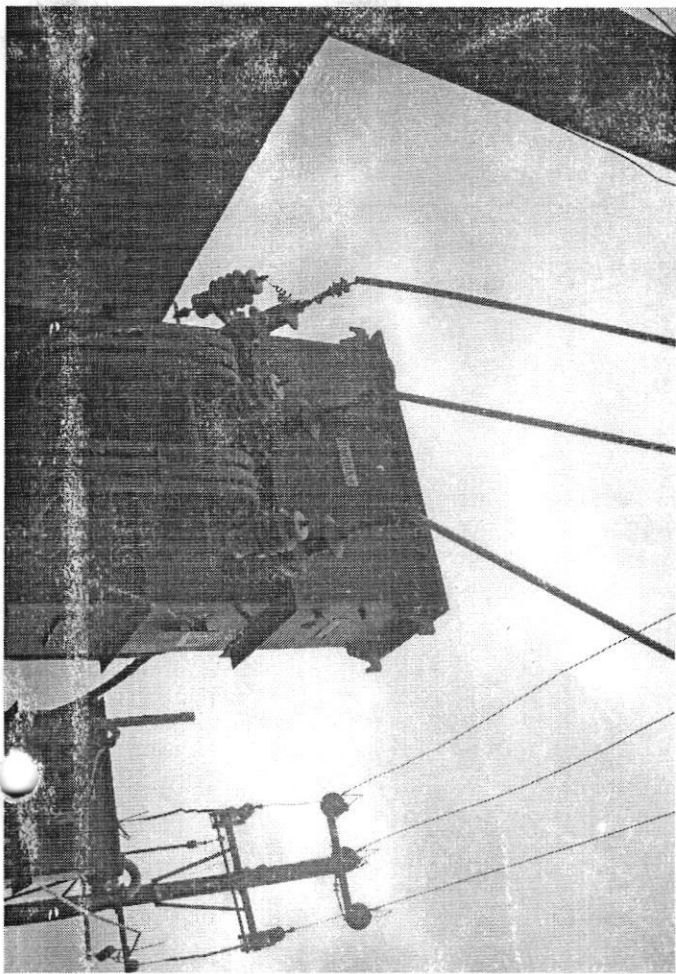


H. G. Park



Cromans







11/17/10
Wendy

NOTA FINALE

S.No	Description of goods
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Kate

R\$ 2.07,000.

2000-2001

1900-1901

Can Reading

INDEX

Delivery

QUOTATION FOR 160 KVA 3 STAR RATED DISTRIBUTION TRANSFORMERS

address?

To
M/s. Modi Properties,
Hyderabad

We are pleased to submit our offer for 160 KVA 3 star rated Distribution Transformer. Confirming to the following specifications with 5 years Warranty.

Rating 160 KVA
Voltage Ratio 11000/433-250 V
No. of Phase 3 Phase
Cycles 50 Hz
Cooling ONAN
Connections HV Delta, LV Star
Vector Group Dyn11
Temperature Rise 40-45 Deg C
Standards IS 2026:1977
Technical Arrangement HV Bare Bushings, LV Bare Bushings

Rs 2,15,000 (including all taxes)

50% Adv. Bk 50% before delivery

Bk Cash or DD

Immediate

Delivery Validity

Thanking you

Yours faithfully
For PADMA TRANSFORMERS

Narinder Prady, Sales
Executive-9246532837

418-134,000/-
8% adv.
10% adv.
10% after delivery
K 2,16,000/-
10% after delivery
K 2,16,000/-

24/10/10
1850,000/-
adv.

25/10/10

Rs 2,00,000 the
Rs 2,05,000 less
- adv with M. S. Nam
how much adv. to be paid
a bad after order