
Statement of ALC

Samit Addr

- 1. Wasong ACEL 4400
- 2. " - 2T.
- 3. DB+LT Panel.

45 u
+ 46 u.

Green Oak Ark

Rs 20,000
Rs 10,000

~~Rs~~ 93,600

Rs 1,23,600

123,600

~~Rs 1,23,600~~

pay 7 to include

was pumping

Rs 98,400

WORK ORDER

WO No. 108

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

WO Date 06-Jun-06

From: Summit Builders

Quote No Nil

5-4-187/3&4, III floor, M G Road, Secunderabad, 500003.

Quote Date 05-Jun-06

To: Vkas Power Projects

Contact Person Mr. K. Singh

Fathenagar, Hyderabad.

Work Order for Supply

of the following:

S No	Item	Oter Spec	Quant.	Rate	Disco- unt %	VAT	Amount in Rs.
1	1945:Electrical-LT Works- in Lumpsum		1	259800	0	0	259,800
Total Work Order Value in Rs.							259,800

Terms Conditions:

Specifications / As per above refered quotation dated 5th June, 2006.
Brand

Payment Terms As per attached W.O. Excel sheet.

Tax All taxes included in above price.

Delivery Date As per attached W.O. Excel sheet.

Completion by As per attached W.O. Excel sheet.

Delivery Silver Oak Apartments

Loacation Sy. No. 290, Cherlapally, Hyderabad, 500058

Penalty For As per attached W.O. Excel sheet.
Delay

Phone: 040 -55917788

Transport Cost Included in the above price.

Warranty As per warranty period attached in W.O. Excel sheet.

Measurement As per site conditions.

Security As per attached W.O. Excel sheet.

Advance Paid Rs. 50,000/- vide cheque no. _____ date _____ drawn on HDFC bank.

Other Terms We reserve the right to reject items not conforming to quality and specifications.

For Summit Builders

Authorised Signatory

Name: GAURANG MODY

Accepted the above Terms and Conditions

For Vkas Power Projects

Name: KAMAL SINGH

Date: 08/06/06

Office of
The Superintending Engineer
Operation RR Circle North,
Gunrock, Secunderabad.

Sanction Memo No. SE/O/RRC(N) Coml/DR. No. 113/06/D. No. 351/06, date 17-05-06.

Subject: Electricity, Operation, Ranga Reddy Circle (North) - Extension of supply to 90 Nos. Single Phase each 2 KW, 30 Nos. 3 Phase each 3 KW domestic loads & 1 No. 20 KW common load to M/s. Summit Builders at Sv. No. 290, 290 (P), Cherlapally in Kushaiguda section of Sainikpuri sub division in Medchal division of RRC (N) in Ranga Reddy District - Estimate sanctioned - Regarding.

Ref: Lr No. DEE/OP/Medchal/AE Comml. D. No. 940/06, dated 12-05-06.

The Superintending Engineers, Operation, Ranga Reddy Circle North administratively approves the proposal for extension of supply to 90 Nos. Single Phase each 2 KW, 30 Nos. 3 Phase each 3 KW domestic loads & 1 No. 20 KW common load to M/s. Summit Builders at Sv. No. 290, 290 (P), Cherlapally in Kushaiguda section of Sainikpuri sub division in Medchal division of RRC (N) in Ranga Reddy District and accords sanction for

Rs. 554,180 Rupees Five Lakh Fifty Four thousand One hundred Eighty Only

towards expenditure as per the detailed estimate enclosed.

The estimate is technically sanctioned and registered as D.R. No. 113 of 2006-2007.

CHARGEABLE TO CAPITAL :

Rs.

A.	A.P.C.P.D.C.L.'s Side	Rs.	284,730
B.	Consumer's Side	Rs.	269,450
C.	TOTAL	Rs.	554,180

The classification of expenditure is given below :

A.P.C.P.D.C.L. - Capital out. lay on electricity scheme - E. Arrears (B) Expenditure (3) Distribution System (Excluding S.S.) F. Distribution Plant (High Voltage) D. Distribution Plant (Medium and Low voltage).

A.P.C.P.D.C.L. - Capital out lay on Electricity Scheme - E.H. Arrears B-12 suspense stock.

The sanction accorded now is subject to the following conditions.

- 1 Supply is liable to be staggered, restricted, reduced out of altogether, if so warranted by Power fuel shortage or water position or any other emergency.
- 2 Supply is liable to be disconnected, if used without permission of A.P.C.P.D.C.L. for purpose other than those for which it specifically sanctioned.
- 3 The proposed power to the premises should not have second service and no arrears pending and no court cases pending.
- 4 The proposed Distribution Transformer LT Lines 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.**

Central Power Distribution Company of Andhra Pradesh Ltd.

In case of non - availability / non provision of space after due inspection and duly satisfying the contentions of the builder / developer the local Divisional Engineer / Operation may permit the developer / builder to provide space for erection of DTR in a closed room subject to providing of fire proof indoor dry type transformer by the builder with necessary cabling etc., at his cost. Access to such room should be provided by the builder separately to the staff of CPDCL.

- 6 There should not be any 11 KV/LT lines passing through from other source of supply in the proposed premises.
- 7 The LT Panel Boards are to be standardized with required protection and housing for meters with sealing arrangements.
- 8 The existing services if any in this premises to be provided in control panel only or that services to be dismantled and properly accounted for.
- 9 The Divisional Engineers (OP) are requested to followed the guide lines given in the Memo. No. CGM/ Comm/DE (C)/AE - 1/F-Release of Services/D. No. 2883/03, dt : 28-11-03 before releasing the services sanctioned in this estimate.
- 10 The following amounts are to be collected from the consumer.
 - a) Rs. 269,450 Rupees Two Lakh Sixty Nine thousand Four hundred Fifty Only towards non-refundable service line charges.
 - b) Rs. 290000 Rupees Two Lakh Ninety thousand Only towards non-refundable load development charges.
 - c) Rs. 58000 Rupees Fifty Eight Thousand Only towards Security Deposit charges.

The work order approval will be issued by Divisional Engineers, Concerned subject to budget provision and in accordance with the policy laid down by the A.P.C.P.D.C.L, from time to time.

Work order should be issued only on receipt of a certificate along with W.O. application from the concerned Asst. Divisional Engineer to the effect that necessary payments has been collected.

Against the lump-sum provisions made in the estimate, detailed working estimate should be got approved by the competent authority.

The prospective consumer should give an under taking along with LT Power requisition, in the event of connecting up additional connected load in the premises, in excess of the contracted load.

Encl. : Estimate in the full shape.


Superintending Engineer
Operation Ranga Reddy Circle (North)

To

The Divisional Engineer/Operation/Medchal.

Copy to : The Accounts Officer, Expenditure, RR Circle North.

Copy to : The Asst. Divisional Engineers/Operation/Sainikpuri.

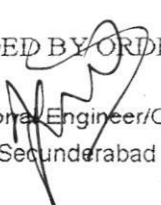
Copy to : The Asst. Engineer/Operation/Kushaiguda.

Copy submitted to the Chief General Manager/Comm/APCPDCL.

Copy submitted to the Chief General Manager/Operation/Ranga Reddy Zone.

NOTE : Ensure approval of CEIG for Electrical Installation of Multistoried Buildings having More than 15 Meters height under Rule 50 (a) I.E. Rules 1956.

FORWARDED BY ORDER


Asst. Divisional Engineer/Comm.
Gunrock, Secunderabad - 15.

M/s. Summit Builders
Sy. No. 290, 290 (P),
Cherlapally, R. R. Dist..

Sir,

Ref :- 1. Sanction Memo No. SE/O/RRCN/Commnl./D. No. 351/06, Dt 17-05-06.
2. Representation of Consumer dated

- a) Erection of 315 KVA Distribution Transformer with AB Switch and HG Fuse set.
- b) Laying of 185 Sq. mm. 3 1/2 Core LT XLPE UG Cable DTR to LT Panel board for a distance of 50 Mts.
- c) Laying of 95 Sq. mm. 3 1/2 Core LT XLPE UG Cable LT Panel board to LT Feeder Pillar Box for a distance of 60 Mts.
- d) LT Metering Panel board with 400 A MCBs bus bar 400 A Aluminium bus bar and 25 Nos out going 32 A TPN MCBs.
- e) Erection of LT Distribution Panel Board (Out door) with 600 A 3 Phase MCB's out going cable protection with bus bar of 600 A Capacity.
- f) Effecting of 90 Nos. Single Phase each 2 KW, 30 Nos. 3 Phase each 3 KW domestic loads, & 1 No. 20 KW common load

- 1 A licensed electrical contractor under the supervision of the APCPDCL's Officials, should execute
2 the works.
- 3 The materials used in the works should confirm to APCPDCL's Specification.
- 4 Major materials like distribution transformers, A.B. Switches, H.G. Fuse sets, conductor, structural
5 steel and other materials should be purchased from standard vendors of standard quality and as per
6 latest ISI. The bills/ vouchers of materials purchased should be produced to Divisional Engineer,
7 Operation, **Medchal**.
- 8 You should hand over all the works executed by you to the APCPDCL's Officials after completion
9 in full shape. The work executed by you shall be taken over by the APCPDCL after statutory
10 inspection of APCPDCL's officials. The installation shall be deemed to be the property of
11 APCPDCL's after such take over. The proposed Distribution Transformer, LT Lines should be in
12 side of consumer premises only.
- 13 The consumer should provide the LT Panel Boards are to be standardized with required protection
14 and housing for meters with sealing arrangements.
- 15 The proposed power in the premises should not have 2nd service, arrears to be paid and no court
16 case pending.

The proposed Distribution Transformer LT Lines 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.

- 8 In case of non - availability / non provision of space after due inspection and duly satisfying the contentions of the builder / developer the local Divisional Engineer / Operation may permit the developer / builder to provide space for erection of DTR in a closed room subject to providing of fire proof indoor dry type transformer by the builder with necessary cabling etc., at his cost. Access to such room should be provided by the builder separately to the staff of CPDCL.
- 9 There should not be any 11.KV / LT Lines passing through from other source of supply in the proposed premises.
- 10 The existing services if any in this premises to be provided in the metering panel only or that services to be dismantled and properly accounted for.
- 11 Furnish approval of CEIG for your electrical installation if multistoried complex height is more than 15 Mts.
- 12 As the existing Power Transformer capacity and DTR Capacity and connected lines and equipment needs enhancement to cater the proposed loads. Hence development charges are being collected.
- 13 **315 KVA CSP Transformer** procured by you should be tested by Divisional Engineer /MRT/Ranga Reddy Circle (North).

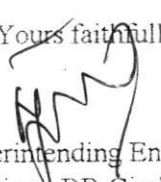
i) To pay an amount of **Rs. 234420** **Rupees Two Lakh Thirty Four thousand Four hundred Twenty Only**

Towards 10% Supervision Charges on estimate cost, Balance Development Charges Transformer testing charges and Security Deposit by Demand Draft in favour of Divisional Engineer, Operation, **Medchal** and handed over to Divisional Engineer, Operation, **Medchal**.

DETAILS.			
i)	10% of Total estimate cost towards Supervision charges	Rs.	55418
ii)	Balance Development Charges (2,90,000-1,69,499)	Rs.	120501
iii)	315 KVA CSP Transformer testing charges	Rs.	500
iv)	Security Deposit at the rate of Rs. 200/- KW for domestic, Rs. 800/- KW for non domestic & Rs. 500/- HP.	Rs.	58000
	Total AMOUNT TO BE PAID BY CONSUMER.	Rs.	234419
		Orsay	234420

You may contact Divisional Engineer, Operation, **Medchal** for further action in this matter.

Yours faithfully,


Superintending Engineer
 Operation RR Circle North

Copy to : The Divisional Engineer/Operation/Medchal.
 Copy to : The Accounts Officer, Expenditure, RR Circle North.
 Copy to : The Asst. Divisional Engineers/Operation/Sainikpuri.
 Copy to : The Asst. Engineer/Operation/Kushaiguda.
 Copy submitted to the Chief General Manager/Comm1/APCPDCL.
 Copy submitted to the Chief General Manager/Operation/Ranga Reddy Zone.

They are requested to ensure that the works shall be carried out as per the standards set by CPDCL.

Central Power Distribution Company

STATEMENT FOR SERVICE LINE CHARGES AND DEVELOPMENT CHARGES

Extension of supply to 90 Nos. Single Phase each 2 KW, 30 Nos. 3 Phase each 3 KW domestic loads, 1 No. 20 KW common load to M/s. Summit Builders at Sy. No. 290, 290 (P), Cherlapally in Kusahaiguda section of Sainikpuri sub division in Medchal division of RRC (N).

Sl. No.	Description	Units	Qty	Rate	Amount in Rs.
I	Total Cost of the Estimate				554180
b)	Less cost of 1 No. 315 KVA CSP DTR + SP Structure+ HG Fuse + AB Switch	Nos.	1	181329	181329
	Distribution Transformer				
c)	Less cost of				
	i) Energy Meters				
	Single Phase Meters	Nos.	90	602	54180
d)	Less cost of				
	ii) 3 Phase 10 - 40 A Energy Meters	Nos.	30	1404	42120
e)	Less Cost of CT Operated	Nos.	1	7100	7100
	LT Trivector Meter				
II	Total Expenditure chargeable to CPDCL				284729
				orsay	284730
III	Service line charges to be collected				269450
IV	Development charges to be collected	Services	Nos.	Load in KW	Dev. Charges
a)	Domestic @ Rs. 1000/- per KW	3 phase	90	2	180000
		3 phase	30	3	90000
		3 phase	1	20	20000
	Total amount in Rs.				290000
V	Security Deposit				
a)	Domestic @ Rs. 200/- per KW	3 phase	90	2	36000
		3 phase	30	3	18000
		3 phase	1	20	4000
	Total amount in Rs.				58000
VI	Total charges to be collected				617450

Superintending Engineer

Operation Ranga Reddy Circle (North)

REPORT TO ACCOMPANY THE ESTIMATE

1 General : The proposal is for extension of supply to 90 Nos. Single Phase each 2 KW, 30 Nos. 3 Phase each 3 KW domestic loads, & 1 No. 20 KW common load to M/s. Summit Builders at Sy. No. 290, 290 (P), Cherlapally in Kusahaiguda section of Sainikpuri sub division in Medchal division of RRC (N).

2 Main Features : The Proposal envisages the following.

- a) Erection of 315 KVA Distribution Transformer with AB Switch and HG Fuse set.
- b) Laying of 185 Sq. mm. 3 1/2 Core LT XLPE UG Cable DTR to LT Panle board for a distance of 50 Mts.
- c) Laying of 95 Sq. mm. 3 1/2 Core LT XLPE UG Cable LT Panle board to LT Feeder Pillar Box for a distance of 60 Mts.
- d) LT Metering Pannel board with 400 A MCBs bus bar 400 A Alluminium bus bar and 25 Nos out going 32 A TPN MCBs.
- e) Erection of LT Distribution Pannel Board (Out door) with 600 A 3 Phase MCB's out going cable protection with bus bar of 600 A Capacity.
- f) Effecting of 90 Nos. Single Phase each 2 KW, 30 Nos. 3 Phase each 3 KW domestic loads, & 1 No. 20 KW common load

3 33/11 KV Substation and Feeder : The proposed loads are on 11 KV Krup feeder emanating from 33/11 KV Sub - Station Cherlapally SS with existing Power Transformer Capacity 3 x 8 MVA is not capable of feeding proposed loads, already proposed loads and existing loads. Hence the development charges are being collected to enhance the PTR capacity and to strengthen the lines and equipments.

4 Capital Cost of the Estimate :- The total cost of the estimate is Rs.5,54,180 /- and it is self remunerative.

5 H.T. Regulation :- The H.T. Regulation of the feeder will be with in permissible limits as the proposed load is with in 2 to 3 KM vicinity of 33/11 KV Sub - Station.

6 List of Materials :- The required materials are as per the detailed estimate.

Superintending Engineer

Operation Ranga Reddy Circle (North)

Operation Ranga Reddy Circle (North)

DETAILED ESTIMATE FOR H.T. SYSTEM

Extension of supply to 90 Nos. Single Phase each 2 KW, 30 Nos. 3 Phase each 3 KW domestic loads, 1 No. 20 KW common load to M/s. Summit Builders at Sy. No. 290, 290 (P), Cherlapally in Kushaiguda section of Sainikpuri sub division in Medchal division of RRC (N).

Sl. No.	Particulars	Qty.		Rate		Per	Amount	
				Material	Labour		Material	Labour
Distribution Transformer switch gear.								
1	315 KVA CSP Distribution Transformer 11 KV/433 Volts.	1	No.	169499	2260	Each	169499	2260
2	Single Pole structure with Box Pole of R.S. Joists welded Back to Back. (Including concreting and pit excavation etc.)	1	No.	14125	1500	Each	14125	1500
3	Plinth of standard size and fencing if necessary.	1	No.	5000	500	Each	5000	500
4	Fencing around Transformer	1	No.	5000	500	Each	5000	500
5	Earthing for Transformer (1No. Cast Iron and 2 Nos. GI Pipes)	1	No.	3000	500	Each	3000	500
6	11 KV H.G. Fuse set	1	No.	1230	255	Each	1230	255
7	11 KV AB Switch 200 Amps.	1	No.	4398	380	Each	4398	380
8	300 Sq. mm. 3 1/2 Core LT cable and distribution at Distribution Transformer Structure.	1	No.	7250	300	Each	7250	300
Sub Total Rs.							209502	6195
3% Contingencies							6285	
3% S & H Charges							5985	
Labour & Transport							6195	
10% Estt. General Charges							22797	
Grand Total : Rs.							250764	
Or Say Rs.							250760	

Superintending Engineer
Operation Ranga Reddy Circle (North)

Central Power Distribution Company of Andhra Pradesh

Operation Ranga Reddy Circle (North)

DETAILED ESTIMATE FOR L.T. SYSTEM

Extension of supply to 90 Nos. Single Phase each 2 KW, 30 Nos. 3 Phase each 3 KW domestic loads, 1 No. 20 KW common load to M/s. Summit Builders at Sy. No. 290, 290 (P), Cherlapally in Kushaiguda section of Sainikpuri sub division in Medchal division of RRC (N).

Sl. No.	Particulars	Qty.		Rate		Per	Amount	
				Material	Labour		Material	Labour
1	Distribution Cables							
a)	P.V.C. Cable 185 Sq. mm. 3 1/2 Core XLPE UG Cable	50	Mts.	291	120	Mts.	14550	6000
a)	P.V.C. Cable 95 Sq. mm. 3 1/2 Core XLPE UG Cable	60	Mts.	178	100	Mts.	10680	6000
2	L.T. Switch gear installation							
a)	LT. Distribution Pannel Board (Out door) with 600 A 3 Phase MCB's out going cable protection with bus bar of 600 A Capacity.	2	Nos.	30000	3000	Each	60000	6000
b)	LT Metering Pannel Board with 400 A MCCB's with 400 A Alluminium bus bar and 25 Nos. outgoing 32 A TPN MCB's.	6	Nos.	8000	800	Each	48000	4800
c)	Jointing Material	LS	Nos.	500		LS	500	
3 a)	3 Phase 10 - 40 A Energy Meter (high quality)	30	Nos.	1404	50	Each	42120	1500
b)	Single Phase 5-20 A Energy Meters (high quality)	90	Nos.	602	30	Each	54180	2700
c)	CT operated LT Trivector Meter	1	Nos.	7100	580	Each	7100	580
Sub Total Rs.							237130	27580
3% Contingencies							7114	
3% S & H Charges							4012	
Labour & Transport							27580	
10% Estt. General Charges							27584	
Grand Total : Rs.							303419	
Or Say Rs.							303420	

ABSTRACT

Total of H.T.	Rs.	250760
Total of L.T.	Rs.	303420
Total Cost of Estimate Total .	Rs.	554180

Superintending Engineer
Operation Ranga Reddy Circle (North)

Nov. 20, 86

Silver Oak Apts

Item no V D.) 3 nos. - Rs 3,000/-
only supplied

I) Modi Ventures .

Ⓐ LT Panel Boards $54,000/- \times 0.8 = 43,200.00$

II) Mehta & Modi Homes. - Phase II

A) M.D.B

G.D.B

Salt

3 bags.

$$91,000.00 \times 0.8 = 72,800$$

B) HT Work $70,000/- \times 0.8 = 56,000.00$

C) HT Box Pole Work $30,000/- \times 0.8 = 24,000.00$

8 supplied
per place 9 nos

474

152,800

III) Summit Mdr

HT Work

$$30,000/- \times 0.8 = 24,000$$

1,76,800

Transformer bill for Summit Mdr.

✓ Payment T/F

S.B

3,35,000

- 50,000

=

2,85,000

2.35

M & M Homes

3,35,000

- 50,000

=

2,85,000

2.35

Bills

for Summit

1) Cable

2) T/F

Summit W.O.

① WO no 108 - LT works,

Value Rs 2,59,800

→

Rs. $\frac{20,000 - \text{Kishu}}{1,73,600 - \text{Vikas}} = 1,93,600$
~~99,600~~ - power projects
~~74,000~~ - bills due.

Due

② WO no. - 3037.

Rs 3,35,000 - Rka transfer

fully pd.

1,00,000 - bill due

66,200 - Due to her.

74,000 - bills due.

Vikas.

1,000/-
D. Supply and Sinking of Earthstations with 3mmx40mm Gipe 6' size
With Coal, Salt etc @ 1,200/- x 5 nos = Rs. 7,000.00

3,000/-
E. Supply and Interconnections by 3mmx25 mm G.I. Flat Rs. 4,000.00

Sub Total

Rs. 21,900.00 19,800/-

Summary

1. Liasoning with APCPDCL	Rs.	40,000.00 ✓
2. Liasoning with Dy.C.E.I.G.	Rs.	25,000.00 ✓
3. H.T. Works	Rs.	31,000.00 → 30,000/-
4. L.T. Works	Rs.	1,64,200.00 → 1,45,000/-
4. Cables and Earthing	Rs.	21,900.00 - 19,800/-
Total	Rs.	2,82,000.00

SLC+EDC+MSD By Builders

Kindly Call us for any clarifications you need.

Thanking You ,

Your's Sincerely

T.KAMAL SINGH; B.Sc. B.E

Exclude: Transformer - estimated cost 2,60,000/-
Cables - 300 sq. mm. 50m - 600 → 30,000/-
70 sq. mm. 100 - 210 → 18,000/-
90

Earth work :

Toner included !

3.10
2.60
2.55
8.05

ORIGINAL

PURCHASE ORDER

PO No. 3037 **Original / Office Copy / Purchase Div. Copy**
From: Summit Builders
5-4-187/3&4, III floor, M G Road, Secunderabad, 500003.
To: Radhika Transformers Pvt. Ltd.,
5-246/4, H.P.C. Road, Hyderabad -18

PO Date: 09-Sep-06

Quotation No. Nil

Quotation Date: 07-Sep-06

Contact Person: Mr. G. Nagaraj

Purchase order for Supply of the following items:

S No	ID No:	Item	Other Specs.	Quantity	Rate	Disc- ount %	VAT %	Amount in Rs.
1	2100:	Electrical-Transformer- in nos	315KVA	1.00	335000	0	0	335,000

Terms Conditions:

Total Order Value in Rs. 335,000

Specifications / Brand All items shall be of "Radhika" brand, as per fax quotation dated 07.09.06

Payment Terms On satisfactory quality check & delivery.

Tax All taxes included in above price.

Delivery Date As per site engineers schedule.

Delivery Location Silver Oak Apartments
Sy. No. 290, Cherlapally, Hyderabad, 500058

Phone: 040 -55917788

Penalty for Delay Nil

Transport Cost Included in the above price.

Warranty 1 year guarantee from the date of delivery against manufacturing defects.

Advance Paid Rs.1,00,000/- vide Cheque No. 606141, dated 07.09.06, drawn on HDFC bank

Other Terms We reserve the right to reject items not conforming to quality and specifications.

For Summit Builders

Authorised Signatory

Name: GAURANG MODY

Accepted the above Terms and Conditions

For Radhika Transformers Pvt. Ltd.,

Name:

Date:

1 loc - SOB1- II

More - Softies

Summit Builders, Chelapalli

1. MDB with 400 Amps $\frac{1}{2}$ } 1 no .. (W.O.)
 & 7 no 100 A MCCB @ } (IV. (B.))
 (45,000)

2- L.T. Panel Board

Involving $\frac{1}{2}$ 100 Amps for 15 no SP → Single phase x @ 700 - 10,500
 5 no TP — 5 no SP → Three phase x @ 1000 - 5,000
 15,500.
 x 5 ~~boards~~ boards = 77,500

JWR. NO - 1146

Date - 04/08/06

→ 3 no's of Panel Board,

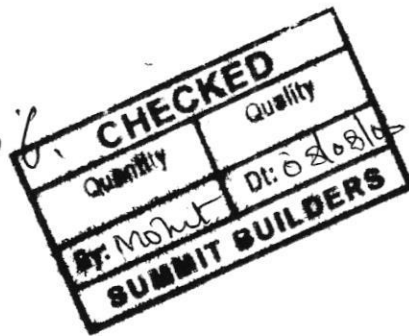
JWR. NO - 1100

Date - 25/07/06

→ 3 no's of Panel Board,

P. Panel for

08/08/06



1 - Feeder box.

+ 5 - Panel boards.

45,000

+ 77,500

1,22,500 x 80%.

98,000.

15 x 700 = 10,500

6 x 1000 = 6,000
 16,500

30 SP @ Rs 700 = 21,000

11 TP @ Rs 1000 = 11,000
 32,000

1 panel board consisting

main 5 phase

15 x 700 = 10,500

5 x 1000 = 5,000

15,500

1 phase board.

INVOICE

M/s Silver Oak Apartments
Summit Builders
Charlapalli.

VKAS POWER PROJECTS

Works : Shop No.3-112/5,
Fathenagar Main Road, Hyderabad -18.
Tel.: (R) 6786708 Pager : 9628-930093

Invoice No.	VKAS/67	D.C. No.	67/2006	P.O. No.	—
Date	9/8/06	Date	4/8/06.	Date	8/6/06
Sl. No.	DESCRIPTION	Quantity	AMOUNT Rs. Ps.		
1.	Fabrication & Supply of Distribution Board Item IV B @ Rs 45,000/-	✓ 1 no	✓ 45,000	00	
2.	Fabrication & Supply of L.T. Panel Boards (15 SP & 5 TP) @ Rs. 15,500/-	3 nos. ✓	✓ 46,500	00	
3.	As above for (15 SP & 6 TP) @ Rs 16,500/-	2 nos. ✓	✓ 33,000	00	
			1,24,500		
		Tax 4%	4,980	00	
		TOTAL	1,29,480	00	
Rupees One Lakh Twenty Nine Thousands four Hundred Eighty only.		For VKAS POWER PROJECTS  PROPRIETOR			

APGST : HYD/04/02/2878/99-2000

CST : HYD/04/02/2659/99-2000

SUMMIT BUILDERS

5-4-187/3&4, III Floor, M. G. Road, Secunderabad – 500 003.
Phone: 66335551

To,
The Dy. Chief Electrical Inspector to Govt.,
Mint Compound,
Hyderabad.

Date: 26.07.2006

Sub.: Drawing approvals – Reg.

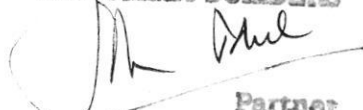
Sir,

I am hereby submitting 2 sets of Electrical Drawings including Single Line Circuit Diagrams; Layout drawings, Elevation and Electrical Drawings of a common floor drawings duly signed by me and my Electrical Consultant M/s. VKAS Power Projects, Ameerpet for our site at Sy. No. 290., Cherlapally.

Thank you,

Yours sincerely,
For SUMMIT BUILDERS

For SUMMIT BUILDERS


Partner
SOHAM MODI

Date: 08.06.2006.

From,
Summit Builders
Silver Oak Apartments
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 Apartments, Cherlapally, Hyderabad.

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	Liasoning with APCPDCL	NA	40,000.00	40,000.00
II	Liasoning with Dy.C.E.I.G.	NA	25,000.00	25,000.00
III	H.T Works:			
A.	Supply and Erection of Box Pole	1No.	12,000.00	
B.	Supply and Erection of AB Switch & HG Fuses		9,000.00	
C.	Supply and Erection of 1 span, 2 x Arm Insulators etc		9,000.00	
				30,000.00
IV.	L.T. Works			
A.	Supply and Erection of Feeder box with 500 Amps Kitkat fuses set and Neutral near to Transformer		5,000.00	
B.	Supply and Erection of Feeder Box made of 16 gauge CRCA sheet Powder Coated fitted with 400 Amps MCCB as Incomer & 7 nos. 100 Amps MCCB (All Standard Make) & Neutral Links		45,000.00	
C.	L.T. Panel Boards : Made of 18 Gauge CRCA sheets with doors made of 16 gauge & Powder Coated Siemen's Grey with Incomer 125 Amps "Standard" make TPN SFU and 32 Amps MCB provision for 5 nos (15SP + 5 TP) Meters @ Rs.1000 x 31 + Rs.700 x 90		95,000.00	
D.	Loads : 3KWx85 + 2KWx35 + 10 = 335KW/2.9=167.5/9 =186.11KKVA = 315 KVA			1,45,000.00

3 phase
P board
only

6 nos - Panel boards

each having provision
15 SP - mtr

5 TP - mtr

MCB's

provision

300 - 3 Phase

1 - common - 3 Phase

90 - Single Phase

no mtr - govt

31 Phase - mtr

o/c

Sl. No.	Description of Work	Qty.	Rate Rs.	Amount Rs.
V	Cables and Earthing			
A.	Supply and Laying of all Cables		5,000.00	
B.	Supply and Terminations of 300 sq.mm Cables - @ Rs. 500/- each	4 Nos.	2,000.00	
C.	Supply and terminations of 120/70 sq.mm Cables - @ 200/- each	14 Nos.	2,800.00	
D.	Supply and Sinking of Earthstations with 3mmx40mm GI pipe 6' size with Coal, Salt etc @1000/- each	7 Nos.	7,000.00	
E.	Supply and Interconnections by 3mm x 25 mm G.I. Flat		3,000.00	
				19,800.00
				2,59,800.00
(Rupees Two Lakhs Fifty Nine Thousand and Eight Hundred only)				

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 ⁵⁰⁰
 - Cables Cost – 300 Sq. mtr – 50 mtrs @ Rs. 600/- per mtr. & 700 Sq. mtr – 90 mtrs @ Rs. 200/- per mtr.
 - 315 KVA Transformer cost (approx.) Rs.2,60,000/-
 - Civil & Earth works

h

Note : Some amt. already paid for L'sing.
 (Rs. ————)
 (K. M. M. M.)

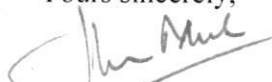
O/C

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:

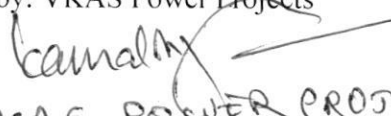
Thank You.

Yours sincerely,


Soham Modi

Confirmed by: VKAS Power Projects

Signature:



Name:

Vikas Power Projects

Date:

08/06/06.

✓ Rs 1,00,000/- Reddike Transpumps
Pvt Ltd.

chq no _____

Ltr _____

Bank _____

M/S Summit Builders Cherlapalli R.R.Dist. HYDERABAD			VKAS POWER PROJECTS WORKS : SHOP NO. 3-112/5 Fathenagar Main Road, Hyderabad-16		
Invoice No.	VKAS/12 B	D.C.No.		P.O.No.	108
Date	22/11/06	Date		Date	6/6/6
Sl No	DESCRIPTION	Quantity	Amount Rs Ps		
1.	Labour Charges for Laying Cables	LS	Rs. 5,000	5,000.00	
2.	Supply and Terminations of				
3.A.	Cables 300 sqq.mm	4 nos	Rs. 500	2,000.00	
B.	Supply and Termianations of 70				
	sq.mm cables	14 nos	Rs. 200	2,800.00	
C.	Supply and sinking of Eathstations	3 nos	Rs. 1,000	3,000.00	
4.	Interconnections	LS.	Rs. 3,000	3,000.00	
5					
6					
Rupees FifteenThousands Eight Hundreds Only			Total	15,800.00	

APGST: HYD/04/02/2878/99-2000

CST : HYD/04/02/2659/99-2000

TOT No. HYR/04/0/1403

For VKAS POWER PROJECTS
Kanaka
Project

M/S Summit Builders CherlapalliHYDERABAD			VKAS POWER PROJECTS WORKS : SHOP NO. 3-112/5 Fathenagar Main Road, Hyderabad-16		
Invoice No.	VKAS/22	D.C.No.		P.O.No.	108
Date	22/11/06	Date		Date	6/6/06/05
Sl No	DESCRIPTION	Quantity	Amount Rs Ps		
1.	Liasoning with APCPDCL Transport,Entertaining and food arrangements for AE,ADE duing Unspection of site for Estimations and working at site	LS	40,000	40,000.00	
2	Liasoning with Dy C E I G Transport,Entertaining and food arrangements for AE,Dy CEIG duing Inspection of site for Drawing making and working at site	LS	25,000	25,000.00	
Rupees Sxty Five Thousands Only		Total	65,000.00		

APGST: HYD/04/02/2878/99-2000
CST : HYD/04/02/2659/99-2000

TOT No. HYR/04/0/1403

for VKAS POWER PROJECTS
Kamal
Proprietor

ORIGINAL

FROM CONCEPT TO POWER

VKAS POWER PROJECTS

ENGINEERS, DESIGNERS, CONSULTANTS & 'A' GRADE CONTRACTORS)

Specialist in Designing Complex Industrial & Turnkey Projects (Ele. Schemes)

Fabrication of Pannel Boards Transformers & Pannel Boards Erectors

& Commissioning Experts, ONGC, HUDA, SBH, NMDC, SCCL & APSEB Contractors

Cell: 9391020874, E-mail: vkaspp@yahoo.com

To

M/S Modi Properties & Investments

Cherlapally Site

Subject :: Quotations for Apartment at Cherlapally.

Quotations for 31 TP + 90 SPD Domestic Services at Cherlapally

1. Liasoning with APCPDCL.

Rs. 40,000.00 ✓

2. Liasoning with Dy.C.E.I.G.

Rs. 25,000.00 ✓

3. H.T. Works

A. Supply and Erection of Box Pole @ Rs.12,000.00

B. Supply and Erection of Ab Switch & HG Fuses @ Rs.10,000.00

C. Supply and erection of 1 span, 2 X Arm Insulators etc @ Rs 9,000.00

D. Sub total

Rs.33,000.00 → 30,000/-

4. L.T Works

A. Supply and Erection of Feeder box with 500 Amps Kitkat fuses set and Neutral near to Transformer @ Rs 6,000.00 → 5,000/-

B. Supply and Erection of Feeder Box made of 16 guage CRCA sheet Powder Coated fitted with 400 Amps MCCB as Incomer & 7 nos 100 Amps MCCB (All Standard Make) & Neutral Links

Rs.49,000.00 → 45,000/-

C. L.T.Pannel Boards:: Made of 18 Guage CRCA sheets, with doors made of 16 guage & Powder Coated Siemen's Grey With Incomer 125 Amps "Standard" Make TPN SFU and 32 Amps MCB provision for 5 nos (15SP + 5 TP)) Meters @ Rs. 1,200/-x31 + 800/-x90 = Rs. 1,09,200.00 → 95,000/-

D. (4B) Loads. $3KW \times 85 + 2KW \times 35 + 10 = 335KW / 2 \times 9 = 167.5 / .9 = 186.11 KVA = 315 KVA$
Sub Total Rs. (1,64,200.00) → 1,45,000/-

5. Cables and Earthing

A. Supply and Laying of all Cables Rs.6,000.00 → 5,000/-

B. Supply and Terminations of 300 sq.mm Cables @ $\frac{500}{600} \times 4 = Rs. 2,400.00$ → 2,000/-

C. Supply and Terminations of 120/70 sq.mm Cables @ $\frac{250}{200} \times 14 = Rs. 3,500.00$ → 2,800/-

SUMMIT BUILDERS 2006-2007
Account Balance Statement

29 Dec, 2006

Account selection : Selected Accounts

(All amounts in Rs.)

Account	Month	Current Year (2006-2007)			Previous Year		
		Debit	Credit	Running Balance	Debit	Credit	Balance
Radhika Transformers p.Ltd	Opening Balance			0.00 Cr			
	September 2006	1,00,000.00	3,35,000.00	2,35,000.00 Cr			
	November 2006	2,35,000.00	0.00	0.00 Cr			
	Total	3,35,000.00	3,35,000.00				
Kamal singh Adv	Opening Balance			0.00 Dr			
	April 2006	20,000.00	0.00	20,000.00 Dr			
	June 2006	50,000.00	0.00	70,000.00 Dr			
	August 2006	1,24,500.00	0.00	1,94,500.00 Dr			
	November 2006	50,000.00	0.00	2,44,500.00 Dr			
	Total	2,44,500.00	0.00				

Pn⁺ .

Bldgs. - Dec 29' 12

Somerset

Kamal Singh - W.O. no 108

→ Total W.O. value 2,59,800 .

deduct less 4 nos
earth station 4,000
2,55,800 .

→ by us

less amt
paid by us 2,44,500
due → 11,300

→ 315 AYA - Proportion - Rs 3,35,000

due
Kuldeep

VKAS POWER PROJECTS

Office : 3-112, Fathenagar, Hyderabad - 500 018.

No. 2006/7D

Date 22/8/06

To,

M/s

Summit Bldrs

Chalapalli

Your Order No

Date

S. No.	PARTICULARS	QUANTITY
1.	Puse Box	1 no
2.	Dia L.T. Metering Panel	1 no
3.	Earthing Pipes	4 no
4.	Salt	2 Bag
5.	COAL	2 Bag.

WR NO 1198

CHECKED	
Quantity	Quality
By: H Day	Dt: 22/8/06
SUMMIT BUILDERS	

Received the above material in good condition.

For Vkas Power Projects

Receiver's Signature

Signature

VKAS POWER PROJECTS

Office : 3-112, Fathenagar, Hyderabad - 500 018.

No. 67

Date 8/8/06

To, Silver Oak Apt
 M/s. Modi Properties & Investment Pvt. Ltd.
 In. Chelapalli

Your Order No

Date

S.No.	PARTICULARS	QUANTITY
1.	L.T. Band 15SP @ 200/- } 5 TP @ 1000/- } 15,500 2 nos.	31,000.00
2.	L.T. Distribution Band (2 nos)	57,000.00
		88,000.00
	Tax 4%	3,520.00
		91,520.00



Received the above material in good condition.

For Vkas Power Projects

Receiver's Signature

Signature