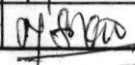
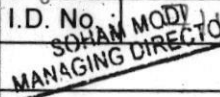
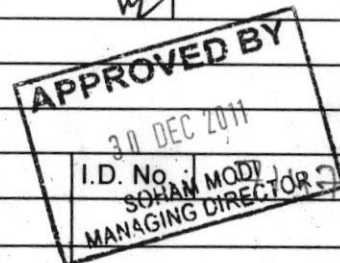


REQUISITION FORM (Note : WRITE IN CAPITAL LETTERS)

Company Name :		Kadakia e Modi Housing			
Site & Phase		Bloomdahi		Requisition No.:	2273
Date :	29.12.11	Time :	12.40 pm		
Suppliers :		M/S Susham power Systems Ltd.			
Material required before		Date :		Time :	
No.	Description	Size	Quantity	Units	
1.	Solar panel 700wp.	700WP.	01	nos	
2.	(Includes 2 nos p.c.u & Tubular gel				
3.	2V cell - 48V - 100AH (#BL maxis) 2 sets)				
4.					
5.					
6.					
7.					
Remarks : Provide Solar power for 2 Bungalows. <i>wait for quote</i> <i>for 10/1/12</i> <i>01</i>					
Prepared By :		M. Srinivasan LCO		Approved By :	
Sign. & Date :		 29/12/11			



Date: 13.02.2012

Comparative Statement of 700 wp and 1000 wp Solar Power Systems.

Sl.No.	Description	SOB-VII 700 WP		MnM / KnM 1000WP	
		Qty.	Price	Qty.	Price
1	Solar PV Array	700WP	59500	1000WP	85000
2	Solar PCU 2 KW	1	38000	1	38000
3	Tubular Batter 12V/ 150 AH	4	50000	4	50000
4	Modular Mounting Structure, Mild Steel Powder Coated				
	Structure Array junction box	set	12200	set	15000
5	Installation & Commissioning with Cables & Accessories	Lumpsum	13660	Lumpsum	16762
6	Transportation	Lumpsum	5000	Lumpsum	8000
7	VAT@5%		8918		10638
	Total:		187278		223400

M. B. B. B.

Transportation

along with, prepare fair & send to MD
send estimate of KnM + reg.

13-2-12

25,500

Purchase

From: "Raja Gopal" <rgopal@su-kam.com>
To: <purchase@modiproperties.com>
Cc: "Vijay Babu .D" <vijaybabu@su-kam.com>; "Motukuru Uday Kiran" <mukiran@su-kam.com>;
 "V. Phani Kumar" <vp.kumar@su-kam.com>
Sent: Thursday, February 09, 2012 3:18 PM
Subject: Bifurcation for 700 Wp Module.

Dear Sir,

Plz find the attached Breakup for 700 Wp Solar System..

Sl.No	Description	Qty	Price
1	Solar PV Array	700 Wp	59,500
2	Solar PCU 2 KW	1	38,000
3	Tubular Battery 12 V / 150 AH	4	50,000
4	Mod mounting structure-Mild Steel Powder Coated Structure Array Junction Box	Set	12,200
5	Installation & Commisioning with Cables & Accessories	Set	13,660
6	Transportation		5,000
7	VAT @ 5%		8,918
	Total		187,278

Thanks & Regards

Rajagopal.K
Sr Executive - Sales
Su-Kam Power Systems Ltd.
H No : 1-11-254/1, 1st Floor
Motilal Nagar, Begumpet
Lane Beside SBH Zonal Office
Hyderabad- 500016,
Tel : +91-40-27717628
Mob :+91-98854 56333.
Email : rgopal@su-kam.com

9-2-12
 Comparative Statement of
 this vs Km 11-1 Kw
 2nd
 11-2-12

09-Feb-12

Purchase

From: "Purchase" <purchase@modiproperties.com>
To: <vijay.cr@su-kam.com>
Cc: "gaurang" <gaurang@modiproperties.com>
Sent: Saturday, January 28, 2012 12:49 PM
Subject: Breakup for 700wp supplied to our Villas@ Silver Creek, Cherlapally.

Dear Sir,

Refer personal discussions you had with our M.D. shri Soham Modi and our Director Mr. Gaurang Mody during your visit to our office regarding supply of 1000wp Solar Power units to our Projects of Nilgiri Homes, Rampally and Bloomdale, Shameerpet.

We thank you for your immediate response for sending your competitive price for the above along with break up. Now it is under consideration of our management and we will come back to you shortly.

In the mean time we request you to instruct the concerned to forward us the breakup for the 700wp solar power units supplied to our Villas@Silver Creek, Cherlapally if possible, so that our management will go through the same and take a final decision on the issue.

Thanking you,
yours truly,
for Modi Properties & Investments Pvt. Ltd.,
M.Srinivasa Rao,
Asst. Manager-Purchase.

28-Jan-12

Work Order

Page(s) 1 Of 1 Printed On : 24-Jan-12

Original / Office Copy / Purchase Div.Copy

From Company : **Modi & Modi Constructions**
5-4-187/3 & 4, IInd Floor, M.G.Road, Secunderabad - 500003
T I N No. : 28723421984

Supplier Details

Su-kam Power Systems Limited
1-11-254/1, Ist floor, Motilal Nagar, Begumpet, Lane beside SBH Zonal Office, Hyderabad-16.

040-27717628/

9052223737/9885456333

Doc No	9106	29746
Doc Date	24-01-2012	
Quote No	Nil	
Quote Date	21-01-2012	
SupplyType	Supply And Installation	

Kind Attn : **M. Uday Kiran/Mr. Rajgopal**

Work Order for the Supply of following Items.

Item Name	Qty	Rate	Dis%	VAT%	Amount
1 5151 - Equipment - other - Solar Panel - 700wp - Nos 1000wp	1.00	223400.00	0.00	5.00	234570.00
Total Order Value . . .					234570.00

Rupees : Two Lakh(s) Thirty Four Thousand Five Hundred Seventy Only.

Terms and Conditions :-

Specification / Brand All above items are 'Su-kam' brand only and as per your qtn. dtd.21.01.12. Above price includes 1 no. 2KW PCU(power conditioning units) & Tubular gel cell- 12V 150AH (HBL make) 4 nos.. Price approved by our MD and accepted by supplier.

Payment Terms 20% advance along with W.O., 60% on complete delivery of all materials & bal. 20% on installation, testing & commissioning.

Tax VAT included in above price.

Delivery Date As per request of Project Manager

Delivery Location Nilgiri Homes
Sy.No.128, Rampally, Keesara, Hyd. Off main road connecting Rampally X rd to Ghatkesar.
Phone. Contact: Security 08415-260410, Admin 9246824538.

Penalty For Delay Nil

Transportation Cost Included in the above price.

Warranty 2 years on PCU, 3 years on Batteries & 10+15 years on Modules (Solar Panels) against manufacturing defects.

Advance Paid Rs. 44680/- vide cheque of HDFC bank

Other Terms We reserve the right to reject items not conforming to quality and specifications. Above order for Model Villa No. 35 Solar Power system purpose.

Completion Date After 10 days of delivery

Measurment Nil

Security Supplier shall be responsible for security and storage of material at site at its risk and cost.

① Breakup is also there in the file.
② 30% subsidy is also included in this price

Let the make up come first!
24/1/12

For **Modi & Modi Constructions**

Authorised Signatory

Accepted the above Terms And Conditions

For **Su-kam Power Systems Limited**

Purchase

From: "Raja Gopal" <rgopal@su-kam.com>
To: <purchase@modiproperties.com>
Cc: "Motukuru Uday Kiran" <mukiran@su-kam.com>; "Vijay Babu .D" <vijaybabu@su-kam.com>;
 "V.Phani Kumar" <vp.kumar@su-kam.com>
Sent: Monday, January 23, 2012 5:33 PM
Subject: Costing

Dear Sir,

Plz find the below costing for the commercial proposal given.

Sl.No	Description	Qty	Price
1	Solar PV Array	1000 Wp	85,000
2	Solar PCU 2 KW	1	38,000
3	Tubular Battery 12 V / 150 AH	4	50,000
4	Mod mounting structure-Mild Steel		
5	Powder Coated Structure Array Junction Box Set		15,000
5	Installation & Commisioning with Cables & Accessories		16,762
6	Transportation		8,000
7	VAT @ 5%		10,638
	Total		223,400

Thanks & Regards

Rajagopal.K
 Sr Executive - Sales
 Su-Kam Power Systems Ltd.
 H No : 1-11-254/1, 1st Floor
 Motilal Nagar, Begumpet
 Lane Beside SBH Zonal Office
 Hyderabad- 500016,
 Tel : +91-40-27717628
 Mob :+91-98854 56333.

Email : rgopal@su-kam.com Corporate Office:
 Su-Kam Power Systems Ltd.
 54, Udyog Vihar, Phase VI, Sector-37
 Gurgaon - 122001, Haryana, India
 Tel : +91-124-4170500
 Fax :+91-124-4038702,4038700
 www.su-kam.com

24/1/12
 30% subsidy is also included
 in the price. (on basic cost)

"This e-mail message may contain confidential, proprietary or legally privileged information. It should not be used by anyone who is not the original intended recipient. If you have erroneously received this message, please delete it immediately and notify the sender. The recipient acknowledges that Su-Kam Power Systems Limited, are unable to exercise control or ensure or guarantee the integrity of/over the contents of the information contained in e-mail transmissions and further acknowledges that any views expressed in this message are those of the individual sender and no binding nature of the message shall be implied or assumed unless the sender does so expressly with due authority of Su-Kam Power Systems Limited. Before opening any

23-Jan-12

Avg. cont

$$700 \text{ WP Cont} \quad \text{---} \quad \text{Rs. } \frac{1,82,000-10}{700 \text{ WP}} = \text{Rs. } 260 \text{ WP pWP}$$

$$1000 \text{ WP Cont} \quad \text{---} \quad \text{Rs. } \frac{2,23,400}{1000} = \text{Rs. } 223.40 \text{ WP}$$

Difference.

$$\text{Rs. } 36.60 \text{ WP}$$

Purchase

From: "Purchase" <purchase@modiproperties.com>
To: "soham" <soham@modiproperties.com>
Cc: "gaurang" <gaurang@modiproperties.com>
Sent: Monday, January 23, 2012 12:45 PM
Subject: Su-kam Solar power to KnM & MnM

Sir,

We have received quotation from M/s Su-kam Solar Power for providing Solar Power (for 1000WP with 2KVA PCU) to KnM & MnM projects. The cost of each unit Rs.2,23,400/- . We have asked the breakup for item wise and awaiting for their reply.

This is for your information please.

Srinivas Rao

23-Jan-12

Purchase

From: "Purchase" <purchase@modiproperties.com>
To: "Raja Gopal" <rgopal@su-kam.com>
Sent: Saturday, January 21, 2012 1:30 PM
Subject: Re: Mehta & Modi Homes - 1KWP Solar System Proposal

Dear Sir,

We require break up for Rs. 2,23,400/- to enable us to take a decision. Also correct your record that the quotation is meant for Kadakia & Modi Housing, Shameerpet and Modi & Modi Constructions, Rampally.

Regards
Srinivasa Rao

----- Original Message -----

From: Raja Gopal
To: gaurang@modiproperties.com ; purchase@modiproperties.com
Cc: Vijay.cr ; Vijay Babu .D ; Motukuru Uday Kiran ; Ashwatha M.R ; V.Phani Kumar
Sent: Saturday, January 21, 2012 11:05 AM
Subject: Mehta & Modi Homes - 1KWP Solar System Proposal

Dear Sir,

Please find the enclosed Commercial proposal for the above mentioned subject...

Pl feel free to contact us for further clarifications required.

Thanks & Regards

Rajagopal.K
Sr Executive - Sales
Su-Kam Power Systems Ltd.
H No : 1-11-254/1, 1st Floor
Motilal Nagar, Begumpet
Lane Beside SBH Zonal Office
Hyderabad- 500016,
Tel : +91-40-27717628
Mob :+91-98854 56333.
Email : rgopal@su-kam.com

x

23-Jan-12

Purchase

From: "Raja Gopal" <rgopal@su-kam.com>
To: <gaurang@modiproperties.com>; <purchase@modiproperties.com>
Cc: "Vijay.cr" <vijay.cr@su-kam.com>; "Vijay Babu .D" <vijaybabu@su-kam.com>; "Motukuru Uday Kiran" <mukiran@su-kam.com>; "Ashwatha M.R" <ashwatha@su-kam.com>; "V.Phani Kumar" <vp.kumar@su-kam.com>
Sent: Saturday, January 21, 2012 11:05 AM *Modi* *& kumar*
Attach: Commercial Proposal of 1KWP Solar System-Mehta & Modi Homes.pdf
Subject: Mehta & Modi Homes - 1KWP Solar System Proposal *Mehta* *& kumar*

Dear Sir,

Please find the enclosed Commercial proposal for the above mentioned subject...

Pl feel free to contact us for further clarifications required.

Thanks & Regards

Rajagopal.K
Sr Executive - Sales
Su-Kam Power Systems Ltd.
H No : 1-11-254/1, 1st Floor
Motilal Nagar, Begumpet
Lane Beside SBH Zonal Office
Hyderabad- 500016,
Tel : +91-40-27717628
Mob :+91-98854 56333.
Email : rgopal@su-kam.com



21-Jan-12

Technical And Commercial Proposal

**SOLAR 1 KW_p STAND ALONE, BIDIRECTIONAL,
ROOF TOP SYSTEM**

PRESENTED BY

SU-KAM POWER SYSTEMS LIMITED

SOLAR DIVISION

GURGAON, HARYANA, INDIA

1. INTRODUCTION:

The proposal is prepared to give an overview of design supply, installation and commissioning of.

Solar Power backup system, With 1000wp solar module, 2000 VA solar power conditioning unit, which gives first preference to solar, second preference to battery and third preference to Electricity from grid. And 48V 150AH battery, with all other accessories.

Pay back period – with DG set less than	3 yrs
Shadow free area required on roof top	100 Sq ft.
Life of the system	25 Years
Co2 emission saved per annum	600 Kg
Power generated from the system per annum	1440 units
Warrantee on Solar power conditioning unit	2 yrs
Warrantee on Batteries	36 months.
Warrantee on Modules	10+15 yrs.
Lead time to complete inst & commissioning	20-25 days
Subsidy from MNRE	30% on invoice price

2. COMPANY PROFILE:

SU-KAM the leading Power Back-up Solution provider in India, with its consistent focus on technological innovation, has attained heights unheard of, in the largely unorganized industry. Having a clear technological edge, creating new benchmarks and upgrading standards for the industry, comes naturally to Su-Kam. Today, Su-Kam is the established leader in product innovation, design sensibility and sales distribution network.

An ISO 9001 and ISO 14001 certified company, Su-Kam - is the only power Back-up Solution provider in India, with a state-of-the-art in-house R & D facility, recognized by Government of India. Su-Kam has several state-of-the-art production facilities, systematically planned and built to modern construction standards. The plants are equipped with sophisticated assembly lines and are backed by completely integrated in-house component manufacturing facilities and R&D Centers.

Reliance India Power Fund, a joint venture sponsored by R-ADAG (Reliance Anil Dhirubhai Ambani group) and Temasek Holdings, headquartered in Singapore has invested in Su-Kam. The trust reposed in Su-Kam by two of the most powerful business groups in the world is indicative of its standing and potential.

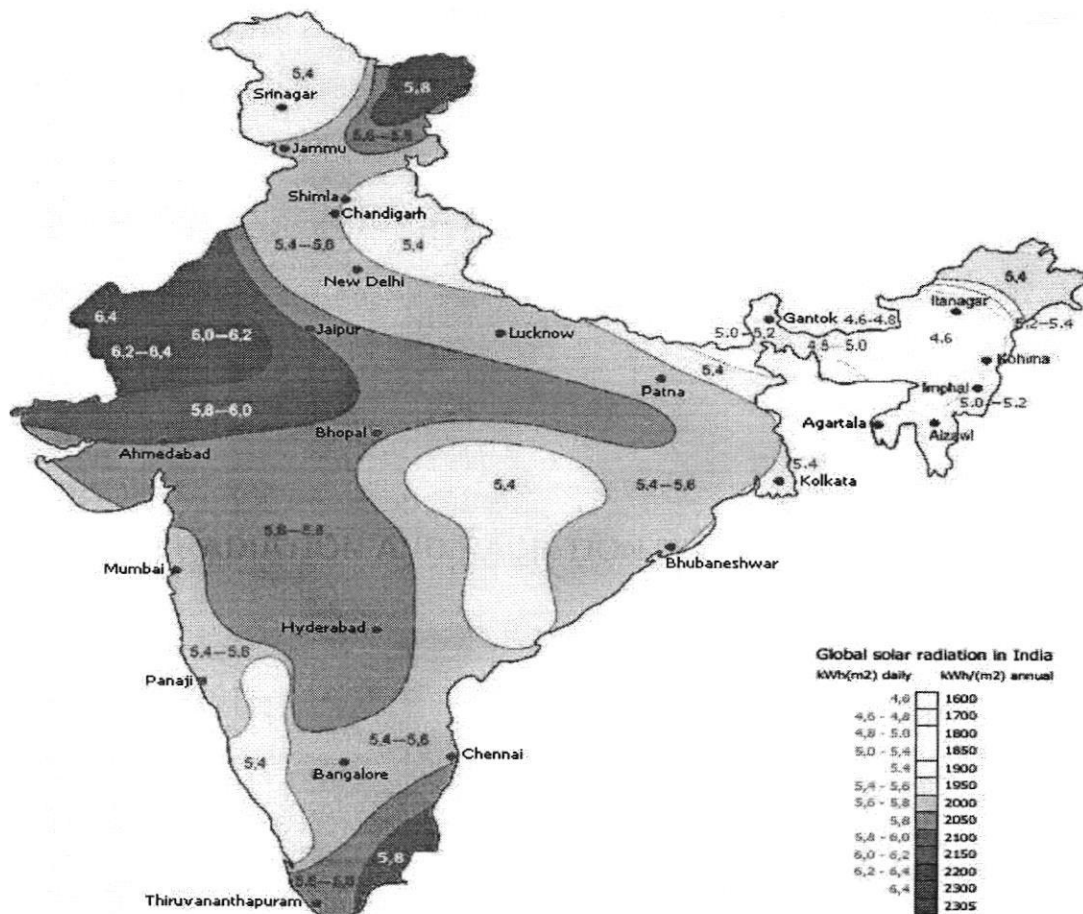
All Su-Kam products have invariably received overwhelming response from the market, as it creates products which eventually enhance the quality of life for its users, while giving them real value for money. Having pioneered the field of Inverters, Online UPS Systems, Line Interactive UPS Systems and Batteries (Lead Acid and VRLA), Su-Kam today

provides an array of solar products and high capacity inverters (Standard and customized) for Industrial usage.

Su-Kam prides itself on being a customer focused organization and its products are engineered and manufactured to consistently provide reliable solutions to its customers. Having a nationwide presence through a network of branch offices and channel partners, Su-Kam ensures complete and efficient service to its customers. Continuous focus on quality

and strict adherence to international standards has enabled Su-Kam to export its products to various overseas markets across Asia, Africa, Middle East and Pacific Region. Currently, 10 % of the company's turnover is made up of exports, and this is poised to rise exponentially in the years ahead. The prestigious international certifications of CE and UL, awarded to its products to meet European, US and Canadian norms.

3. SOLAR RADIATION AND RADIATION MAP:



The position of the sun in the sky is critical in order to ensure system design which maximizes energy output. It can be seen that majority of the time the sun is in the southerly direction, hence we should orient the PV modules to the south, so that we can utilize majority of solar radiation and achieve higher output. Based on seasons and solar position, the number of daylight hours available also varies by the month.

4. SINGLE LINE DIAGRAM OF THE SOLAR SYSTEM:

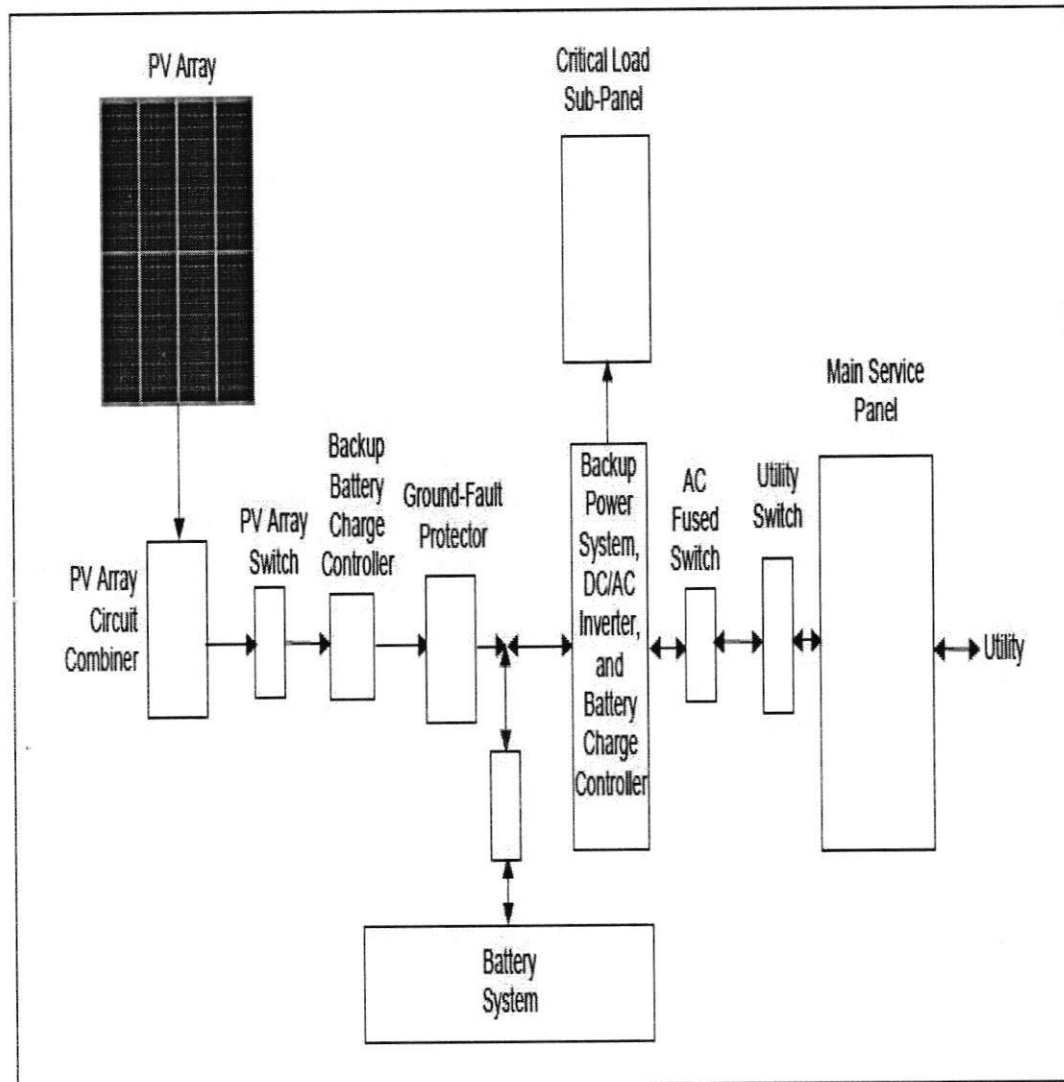


Fig.1 Basic Block Diagram of Solar PV Stand alone Bi-directional System.

5. PROPOSED LOAD DETAILS:

S.NO	Capacity of Solar inverter	Load WATTAGE	QT Y	HOURS OF Backup	Total Watt hrs Assured
1	2 KW	2 KW	1	3 -4 units per day	1440 W-Hrs/Annum.

6. ASSUMPTIONS FOR DESIGN:

The Solar Radiation Data's are based on standard books & simulation software. The Mean hourly Radiation Data between 8AM and 4PM is considered. The PV Power Plant is bidirectional solar system. Module mounting structure will be mounted on top of the terrace.

7. BILL OF MATERIALS FOR 2 KW SOLAR HYBRID BIDIRECTIONAL SYSTEMS:

S.No	Description	Unit	Quantity
1	Solar PV Array capacity 1000 Wp	Set	1
2	Solar PCU – 48 V 2000W	Piece	1
3	Battery 48V 150 Ah	Set	1
4	Module Mounting Structure	Set	1
5	Cables and accessories	set	1

8. COMMERCIAL:

Under Section 32 of Income Tax Act, profit making industrial, commercial and urban establishments can avail an accelerated depreciation of 80% on Solar Power Generating Systems and Solar PV Modules.

Additionally, incentives in the form of capital subsidy are available from the Ministry of New and Renewable Energy, Government of India as per the scheme for Abatement of Diesel Generation in Industrial Installations. These incentives are Rs 81/Wp up to a maximum of 30% of equipment cost.

The net payback period is 4 years with the capital subsidy and 10 years without it. After the completion of the payback period, the generation of power is free and all the power generated from PV becomes power saved.

SU-KAM will assist you to process the subsidy application with MNRE for this project.

9. PAY BACK PERIOD CALCULATION:

Baseline Commercial Assumptions for 1000 KWp	Parameter
Capacity of PV Installation	1000 Wp
Operating Life	25 Years
O&M & Insurance	2.00% Per annum
Diesel Price per litre.	Rs 44/-
Diesel Generation Cost/unit	Rs 16/ kWh
Inflation in Diesel Price	5%
Total Capital Cost of PV System	Rs. 2.23 Lakhs
Depreciation in 1st year at 80%	Rs. 1.79 Lakhs
Income Tax Savings at 30%	Rs. 0.69 Lakhs
Capital Subsidy at 30% of PV equipment cost	Rs. 0.77 Lakhs
Effective Capital Cost of PV System	Rs. 1.12Lakhs
Units produced per year from solar system – 4 to 5 units x 30 days x 12 months	1440 Units/Annum
Diesel, oil, maintenance and skilled technician expenses /annum	Rs.0 .29 lakh/PA
Pay back	1.22 lakh/.29 lakh
Payback period from solar when compared to DG set	LESS THAN 3.86 YRS

10. COMMERCIAL OFFER:

S.NO	Description	QTY	Price (INR)
1	Solar Power Backup 1000 Wp System with grid charging option. WITH 2KVA PCU and 48V/150AH battery. With accessories	1	2,23,400/-

GENERAL TERMS AND CONDITIONS:

1. These prices are Inclusive of Vat/CST.
2. All products are manufactured as per Su-Kam design guidelines.
3. 100% Advance Payment Along with Confirmed Purchase Order.
4. Prices of the mentioned products are Valid for 30 Days.
5. Installation charges are extra if not std installation, applicable.
6. Entry tax/ octroi shall be charged extra.
7. Delivery shall be made either with ex-stock or within 4-5 Weeks after the confirmation of P.O.

For SU-KAM Power Systems Limited**MOTUKURU UDAY KIRAN****RM-Andhra Pradesh****09052223737****mukiran@su-kam.com**

30% subsidy is also
included in the above
price (on basic cost
before adding tax)

Mr. Sham & I
need Break up!

21/11/12

Purchase

From: "Raja Gopal" <rgopal@su-kam.com>
To: <purchase@modiproperties.com>
Cc: "V.Phani Kumar" <vp.kumar@su-kam.com>; "Motukuru Uday Kiran" <mukiran@su-kam.com>
Sent: Friday, March 09, 2012 10:57 AM
Attach: MEHTA & MODI.doc
Subject: Commercial proposal for 1KWp Power Plant

Dear Sir,

With ref. to our discussion i am herewith forwarding the commercial offer for the above Subject..

Plz feel free to contact us for further clarifications..

Thanks & Regards

Rajagopal.K
 Sr Executive - Sales
 Su-Kam Power Systems Ltd.
 H No : 1-11-254/1, 1st Floor
 Motilal Nagar, Begumpet
 Lane Beside SBH Zonal Office
 Hyderabad- 500016,
 Tel : +91-40-27717628
 Mob :+91-98854 56333.

Email : rgopal@su-kam.com Corporate Office:
 Su-Kam Power Systems Ltd.
 54, Udyog Vihar, Phase VI, Sector-37
 Gurgaon - 122001, Haryana, India
 Tel : +91-124-4170500
 Fax :+91-124-4038702,4038700
 www.su-kam.com

*sent
12/3/12*

"This e-mail message may contain confidential, proprietary or legally privileged information. It should not be used by anyone who is not the original intended recipient. If you have erroneously received this message, please delete it immediately and notify the sender. The recipient acknowledges that Su-Kam Power Systems Limited, are unable to exercise control or ensure or guarantee the integrity of/over the contents of the information contained in e-mail transmissions and further acknowledges that any views expressed in this message are those of the individual sender and no binding nature of the message shall be implied or assumed unless the sender does so expressly with due authority of Su-Kam Power Systems Limited. Before opening any attachments please check them for viruses and defects."

*Sir,
 For your information
 please
 9/3/12*

09-Mar-12

SU-KAM/RG/MMPIL/03/11-12

Dated: - MARCH 09, 2012.

To,

Mehta & Modi Homes.
5-4-187/3&4, 2nd Floor, MG Road.
Secunderabad-500003.

Kind Attn: Mr. Srinivas Rao.

Dear Sir,

Sub: Proposal for supply of UPS System -Reg

With reference to the above said subject we are pleased to forward you the following proposal towards 3.5Kva Fusion along with 12V-150Ah Tall Tubular batteries for your kind perusal and consideration.

We Su-Kam Power Systems Ltd., a leading manufacturer of power backup solutions in India and an emerging leader in the manufacture of power protection equipment.

Su-Kam has operations all over India like Andhra Pradesh, Karnataka, Maharashtra, Tamil Nadu, Delhi / NCR, Gujarat, Goa, West Bengal, Chhattisgarh, Jharkhand, North East etc...

Su-Kam offer unbeatable breadth of knowledge, high-quality products at competitive price points and premium customer service, technical support and sales assistance.

Forwarding the following documents for your perusal.

1. Commercial Offer for 1 KWP Solar Power Plant.

You can reach us in 4 ways for After Sales – Services.

1. Our Call Center No – 1800-102-4423
2. Our E-Mail ID: – info@su-kam.com
3. Our Web Site: – www.su-kam.com
4. Call to our Local BSI/ASI – j.reddy@su-kam.com, k.prakash@su-kam.com,

Yours truly,

For Su-Kam Power Systems Ltd,

Rajagopal.K
Sr.Executive – Sales.
+91-9885456333.

Corporate Office:
Plot No. 54, Udyog Vihar, Phase VI, Sector-37,
Gurgaon - 122001, Haryana (INDIA)
Ph.: +91-124-4170500, 4030700 Fax: +91-124-4038700
E-mail: info@su-kam.com
Regd. Office:
306, Kirti Deep Building, Nanigal Raya,
New Delhi - 110046

Customer interaction Center (CIC) 1800-102-4423 (Toll Free)

Su-Kam Power Systems Ltd.
H No: 1-11-254/1, 1st Floor, Motilal Nagar,
Begumpet, Lane Beside SBH Zonal Office
Secunderabad - 500016
Andhra Pradesh.
Ph.: +91-9347773835
E-mail: gjukanti@su-kam.com
Website: www.su-kam.com

Commercial Offer*Sukam*

S.No	Description	Qty	Amount in (INR)
1	Solar PV Array	1000 WP	85000.00
2	Su-kam make 2 KW Solar PCU.	1 No	38000.00
3	Su-kam make Tall Tubular Battery 12 V / 150 AH.	8 No's	92000.00
4	Mod mounting structure-Mild Steel Powder Coated Structure Array Junction Box	Set	15000.00
5	Installation & Commissioning with Cables & Accessories	1 No	14000.00
6	Transportation		6000.00
Total			250000.00

high!

With reference to the above we are pleased to forward you the following for your kind consideration.

COMMERCIAL TERMS AND CONDITIONS

- PRICES : FOR Andhra Pradesh Only.
- TAXES & Duties : VAT Included.
- Delivery Period : 2-3 weeks from the date of receipt of FIRM PO.
- Delivery Mode : By Road.
- Installation & Commissioning : Included in the above TOTAL price.
- Warranty : For Solar PV Module 10 Years Warranty
For Solar PCU 5 years Warranty.
For Tubular Battery 5 Years Warranty.
- Payment Terms : 100% Advance along with PO.
- Scope of Work : Includes Installation – Commissioning of Inverter and Solar PV only.
- Civil Work : Customer Scope.

Yours sincerely,
For Su-Kam Power Systems Ltd

Rajagopal.K
Sr.Executive – Sales.
+91-9885456333.

12/3/12

Corporate Office:
Plot No. 54, Udyog Vihar, Phase VI, Sector-37,
Gurgaon - 122001, Haryana (INDIA)
Ph.: +91-124-4170500, 4030700 Fax: +91-124-4038700
E-mail: info@su-kam.com
Regd. Office:
306, Kirti Deep Building, Narigal Raya,
New Delhi - 110046

Customer Interaction Center (CIC) 1800-102-4423 (Toll Free)

Su-Kam Power Systems Ltd.
H No: 1-11-254/1, 1st Floor, Motilal Nagar,
Begumpet, Lane Beside SBH Zonal Office
Secunderabad - 500016
Andhra Pradesh.
Ph.: +91-9347773835
E-mail: gjukanti@su-kam.com
Website: www.su-kam.com