



K. S. R. M. COLLEGE OF ENGINEERING

(UGC-AUTONOMOUS)

Kadapa, Andhra Pradesh, India – 516 005

Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu.

An ISO 14001:2004 & 9001:2015 Certified Institution



KSNR
lives on..

7.1.2 – Geotagged Photos Solar Energy –



FQH8+256, KSRM Hostel Rd, Kadapa, Andhra Pradesh 516003, India

Latitude 14.477428° Longitude 78.765561°

LOCAL 14:49:42 GMT 09:19:42 SATURDAY 16.09.2023 ALTITUDE 71 METER

Solar Panels on the Rooftop of Civil Engineering Block



FQG8+W5F, Krishnapuram, Andhra Pradesh 516003, India

Latitude 14.476531° Longitude 78.765110°

LOCAL 16:02:07 GMT 10:32:07 SATURDAY 16.09.2023 ALTITUDE 71 METER

Solar Panels on the Rooftop of Silver Jubilee Engineering Block

Handwritten signature

IQAC
Co-ordinator

Internal Quality Assurance Cell (IQAC)
KSRM College of Engineering
Kadapa - 516 003

Handwritten signature

Principal
PRINCIPAL

K.S.R.M. COLLEGE OF ENGINEERING
KADAPA-516005 (A.P)



/kasmce.ac.in

Follow Us:



/kasmceofficial



K. S. R. M. COLLEGE OF ENGINEERING

(UGC-AUTONOMOUS)

Kadapa, Andhra Pradesh, India – 516 005

Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu.

An ISO 14001:2004 & 9001:2015 Certified Institution



KSNR
lives on..

7.1.2 – Geotagged Photos

Solar Energy –



KSRM College of Engineering Bus Stop, Kadapa Rd, Krishnapuram, Andhra Pradesh 516003, India

Latitude 14.479231° Longitude 78.765765°

LOCAL 10:42:35 GMT 05:12:35 TUESDAY 19.09.2023 ALTITUDE 65 METER

Two-Wheeler Solar Parking Area



K.S.R.M Administration Building, KSRM Hostel Rd, Andhra Pradesh 516003, India

Latitude 14.477846° Longitude 78.765414°

LOCAL 17:20:41 GMT 11:50:41 SATURDAY 16.09.2023 ALTITUDE 71 METER

Four-Wheeler Solar Parking Area Under Construction

IQAC

Co-ordinator

Internal Quality Assurance Cell (IQAC)

KSRM College of Engineering

Kadapa - 516 003

U. S. S. M. M. /y

Principal
PRINCIPAL

K.S.R.M. COLLEGE OF ENGINEERING

KADAPA-516005 (A.P)



/karmce.ac.in

Follow Us:



/karmceofficial

CASH/TAX INVOICE

Gstin No. 22AAGCR3895P1ZP

RS

RED SUN SOLAR ENERGY PVT.LTD.

Complete solar energy solution

Address: Plot No C-3, Sai Villa, Nalghar Road, BhataGaon, Ward No 63, Raipur (C.G.) 0771-6050099

To,

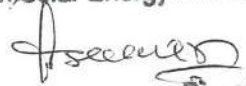
K.S.R.M.College of Engineering ,
YerramasuPalli,C.K.Dinne(M),Kadapa. 516003

Invoice No: RSSE/2017-18/23

Date:

S. No.	DESCRIPTON	Qty.	Unit Price	Value
1.	50 KW SOLAR ON GRID POWER PLANT WITH 1 NOS INVERTERS COMMISIONING ,INSTALLATION	1 NO	38,00,000.00	38,00,000.00
In Words : Forty Lakhs only			Total	38,00,000.00
			5% GST	2,00,000.00
			G.Total	40,00,000.00

For Red Sun Solar Energy Pvt. Ltd.




Director

Red Sun Solar Energy Pvt. Ltd.


TAX INVOICE



Invoice No.: NGES/SPVPP/Hyd/17-18/0077		Date:	Inquiry Ref: ORAL	
Prepared By : Adithya Gundimeda		20.03.2018	Date of Enquiry: 05.01.2018	
From		To		
NOVUS GREEN ENERGY SYSTEMS PRIVATE LTD #100, 1st, 2nd Floor, P&T Colony, Trimulgherry, Secunderabad GSTIN: 36AADCN0778J1Z7		M/s K. S. R. M College of Engineering, Kadapa, Andhra Pradesh		
S.No	DESCRIPTION	Cost	Qty	Total (INR)
1	Design, Supply, Installation, Testing and Commissioning of 50 kWp On-Grid Solar Photovoltaic Power Plant	40,00,000	1	40,00,000.00
Amount in Words: Rupees Forty Lakhs Only (Inclusive of all taxes)				
Terms & Conditions				
<ul style="list-style-type: none">• Taxes: Included• Warranty: According to MNRE norms.• Transportation: Included.• Transit Insurance: Included.• P&F - Price includes packing & forwarding		<ul style="list-style-type: none">• Grid Connectivity and statutory approvals charges: Excluded• Installation & Commissioning included• Civil works included for Module Mounting• Module Cleaning of the SPV Power Plant is excluded. Water Pipeline arrangement & outlets should be provided at each structure (Note: The Generation will be affected if panels are not cleaned). <ul style="list-style-type: none">• Net Metering works are under customer scope.		
Bank Account Details: UNION BANK OF INDIA Begumpet Branch,Hyderabad-A.P A/c No: 534105010040040 IFSC Code: UBIN0553417		For Novus Green Energy Systems Private Limited  Authorised Signature		

TAX INVOICE



Invoice No.: NGES/SPVPP/Hyd/17-18/0077		Date:	Inquiry Ref: ORAL	
Prepared By : Adithya Gundimeda		20.03.2018	Date of Enquiry: 05.01.2018	
From		To		
NOVUS GREEN ENERGY SYSTEMS PRIVATE LTD #100, 1st, 2nd Floor, P&T Colony, Trimulgherry, Secunderabad GSTIN: 36AADCN0778J1Z7		M/s K. S. R. M College of Engineering, Kadapa, Andhra Pradesh		
S.No	DESCRIPTION	Cost	Qty	Total (INR)
1	Design, Supply, Installation, Testing and Commissioning of 50 kWp On-Grid Solar Photovoltaic Power Plant	40,00,000	1	40,00,000.00
Amount in Words: Rupees Forty Lakhs Only (Inclusive of all taxes)				
Terms & Conditions				
<ul style="list-style-type: none">• Taxes: Included• Warranty: According to MNRE norms.• Transportation: Included.• Transit Insurance: Included.• P&F - Price includes packing & forwarding		<ul style="list-style-type: none">• Grid Connectivity and statutory approvals charges: Excluded• Installation & Commissioning included• Civil works included for Module Mounting• Module Cleaning of the SPV Power Plant is excluded. Water Pipeline arrangement & outlets should be provided at each structure (Note: The Generation will be affected if panels are not cleaned). <ul style="list-style-type: none">• Net Metering works are under customer scope.		
Bank Account Details: UNION BANK OF INDIA Begumpet Branch,Hyderabad-A.P A/c No: 534105010040040 IFSC Code: UBIN0553417		For Novus Green Energy Systems Private Limited  Authorised Signature		

CASH/TAX INVOICE

Tin No. 22481105712

**RED SUN SOLAR ENERGY PVT.LTD.**

Complete solar energy solution

Address: Plot No C-3, Sai Villa, Nalghar Road, BhataGaon, Ward No 63, Raipur (C.G.) 0771-6050099

To,

K.S.R.M. COLLEGE OF ENGINEERING

Run by K.O.R. Charities

Vill.-Tadigotla

C.K. Dinne (Mandal)

Kadapa (ANDHRAPRADESH)

Invoice No: RSSE/2016-17/68

Date: 07-02-2017

S. No.	DESCRIPTON	Qty.	Value
1.	Solar Power Plant on Grid Module PV Power Inverter delta	102 KW	80,00,000/-
		Total Cost of Unit	80,00,000/-

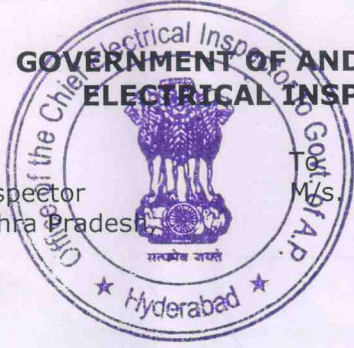
In Words: Eighty Lacs Rs. Only

For

Red Sun Solar Energy Pvt. Ltd.



GOVERNMENT OF ANDHRA PRADESH
ELECTRICAL INSPECTORATE



From
The Chief Electrical Inspector
to Government of Andhra Pradesh
Mint Compound,
Hyderabad - 500 063.
Ph.No.040-23453023

M/s. K.S.R.M college of Engineering,
Tadigotla(v)
C.K dinne(M)
Dr Y.S.R Kadapa(dt)

Lr.No.CEIG/AP/Tech/EI Ex 650V/kdp-58/D.No. ¹⁴⁷⁹ / ¹⁵ 10-2015

Sir,

Sub: - The Electricity Act, 2003 and Regulations, made there under - Electrical Installation of Voltage Exceeding 650V of M/s K.S.R.M college of Engineering, Tadigotla(v) C.K dinne(M) Dr Y.S.R Kadapa(dt) - Statutory Approval Under Regulation 43(4) of Central Electricity Authority (Measures relating to Safety and Electric Supply) Regulations 2010- Accorded - Regarding.

Ref: - 1) Inspection Dated: 28/09/2015 -06 -2015
2) mangement Letter received on Dated: 14-010-2015

Under Regulations 43 (4) of Central Electricity Authority (Measures relating to Safety and Electric Supply) Regulations 2010, the following equipment of your Electrical Installation of voltage Exceeding 650V are approved for energisation.

AS PER ANNEXURE ENCLOSED

Under Regulation 43(4) of Central Electricity Authority (Measures relating to Safety and Electric Supply) Regulations 2010, any additions or alteration of the Electrical installation shall not be connected to supply until the same are approved in writing by this office.

Under Regulation 13(4), 46(7) of Central Electricity Authority (Measures relating to Safety and Electric Supply) Regulations 2010 you are at times solely responsible for the maintenance of the above installation on such condition as to be free from danger.

The above approval accorded is without prejudice to the statutory / mandatory obligations to be fulfilled by you under various other acts and regulations as the case may be.

The approval accorded for energizing the electrical equipment is for the safety of men and Machinery from electrical hazards in your installation and ipso facto, does not confer any right to be used for any other purpose other than for which the approval is accorded.

The Original manufacturer Test Certificates of Transformer etc, are accepted and returned.

Yours faithfully,

Encl: Test Certificates and
List of Load particulars.

J. P. ...
CHIEF ELECTRICAL INSPECTOR
TO GOVERNMENT.

Copy to the Divisional Engineer/APEPDCL/Kadapa - For information.

Copy to Deputy Electrical Inspector/ Kadapa Sub-division.

Annexure to Lr.No. 1083/2015/PTech/KDP-58 /D.No. 1439 /2015, Dt. 10/10/2015
M/s Kandula Srinivasa Reddy Memorial College of Engineering, Tadigotla (V), Y S R Kadapa District - 516003



Sl. No.	Description of Equipment	Existing Load particulars	Additional Load Particulars	Deletion Load Particulars	Total Approved Load.
I	H. V. Installation				
1	A B Switch	Make: -- S.No: -- Cap.: 400 Amps, 11 KV	-- -- --	-- -- --	Make: -- S.No: -- Cap.: 400 Amps, 11 KV
2	LAS	Make: -- Qty: 1 set	-- --	-- --	Make: -- Qty: 1 set
3	Transformers	Make: ESSEMMAR S.No: E.T. 127/04.05 Cap.: 250 KVA	-- -- --	-- -- --	Make: ESSEMMAR S.No: E.T. 127/04.05 Cap.: 250 KVA
II	M.V Installation				
1	Solar Modules	-- -- --	Make: Astro Energy Cap.: Cap 305 Wp each Qty: 336 Nos - 102.4.5 KW, 415 V	-- -- --	Make: Astro Energy Cap.: Cap 305 Wp each Qty: 336 Nos - 102.4.5 KW, 415 V
2	Inverter	-- -- --	Make: Delta Cap.: 30 KVA, 415 V Qty: 3 Nos. = 90 KVA	-- -- --	Make: Delta Cap.: 30 KVA, 415 V Qty: 3 Nos. = 90 KVA
3	DG Set	Make: Stamford S.No: 320 KVA, 415 V Cap.: 1 No.	-- -- --	-- -- --	Make: Stamford S.No: 320 KVA, 415 V Cap.: 1 No.
4	M. V. Motor Loads	112 HP	--	--	112 HP
5	Welding Machine	36 KVA	--	--	36 KVA
6	Other Loads UPS	8 KVA	70 KVA (Computers)	--	78 KVA (Computers)
III	L V Installation				
1	Motors	30.47 KW + 11.5 HP + 57.3	21.5 HP	--	30.47 KW + 11.5 HP + 57.3 KW
2	Lightning Loads	51.093 KW	27 KW	--	51.093 KW
3	Other Loads	3 KVA + 40 KW	30 KW (A C Units)	--	3 KVA + 70 KW (A C Units)

Chief Electrical Inspector
TO GOVERNMENT



GOVERNMENT OF ANDHRA PRADESH
ELECTRICAL INSPECTORATE

From
The Chief Electrical Inspector
to Government of Andhra Pradesh,
Mint Compound,
Hyderabad - 500 063.
Ph.No.040-23453023

To
M/s. K.O.R.M college of Engineering,
Tadigotla(v)
C.K dinne(M)
Dr Y.S.R Kadapa(dt)

Lr.No.CEIG/AP/Tech/EI Ex 650V/kdp-58/D.No. ¹⁴⁸⁰ ¹⁵ dated - 10-2015

Sir,

Sub: - The Electricity Act, 2003 and Regulations, made there under - Electrical Installation of Voltage Exceeding 650V of M/s K.S.R.M college of Engineering, Tadigotla(v) C.K dinne(M) Dr Y.S.R Kadapa(dt) - Statutory Approval Under Regulation 43(4) of Central Electricity Authority (Measures relating to Safety and Electric Supply) Regulations 2010- Accorded - Regarding.

Ref: - 1) Inspection Dated: 28/09/2015 -06 -2015
2) mangement Letter received on Dated: 14-10-2015

Under Regulations 43 (4) of Central Electricity Authority (Measures relating to Safety and Electric Supply) Regulations 2010, the following equipment of your Electrical Installation of voltage Exceeding 650V are approved for energisation.

AS PER ANNEXURE ENCLOSED

Under Regulation 43(4) of Central Electricity Authority (Measures relating to Safety and Electric Supply) Regulations 2010, any additions or alteration of the Electrical installation shall not be connected to supply until the same are approved in writing by this office.

Under Regulation 13(4), 46(7) of Central Electricity Authority (Measures relating to Safety and Electric Supply) Regulations 2010 you are at times solely responsible for the maintenance of the above installation on such condition as to be free from danger.

The above approval accorded is without prejudice to the statutory / mandatory obligations to be fulfilled by you under various other acts and regulations as the case may be.

The approval accorded for energizing the electrical equipment is for the safety of men and Machinery from electrical hazards in your installation and ipso facto, does not confer any right to be used for any other purpose other than for which the approval is accorded.

The Original manufacturer Test Certificates of Transformer etc, are accepted and returned.

Encl: Test Certificates and
List of Load particulars.

Yours faithfully,


CHIEF ELECTRICAL INSPECTOR
TO GOVERNMENT.

Copy to the Divisional Engineer/APEPDCL/Kadapa - For information.

Copy to Deputy Electrical Inspector/ Kadapa Sub-division.



GOVERNMENT OF ANDHRA PRADESH
ELECTRICAL INSPECTORATE

From
The Chief Electrical Inspector
to Government of Andhra Pradesh,
Mint Compound,
Hyderabad - 500 063.
Ph.No.040-23453023

To ✓
M/s. K.O.R.M college of Engineering,
Tadigotla(v)
C.K dinne(M)
Dr Y.S.R Kadapa(dt)

Lr.No.CEIG/AP/Tech/EI Ex 650V/kdp-58/D.No. ¹⁴⁸⁰ ¹⁵, dated - 10-2015

Sir,

Sub: - The Electricity Act, 2003 and Regulations, made there under - Electrical Installation of Voltage Exceeding 650V of M/s K.S.R.M college of Engineering, Tadigotla(v) C.K dinne(M) Dr Y.S.R Kadapa(dt) - Statutory Approval Under Regulation 43(4) of Central Electricity Authority (Measures relating to Safety and Electric Supply) Regulations 2010- Accorded - Regarding.

Ref: - 1) Inspection Dated: 28/09/2015 -06 -2015
2) mangement Letter received on Dated: 14-10-2015

Under Regulations 43 (4) of Central Electricity Authority (Measures relating to Safety and Electric Supply) Regulations 2010, the following equipment of your Electrical Installation of voltage Exceeding 650V are approved for energisation.

AS PER ANNEXURE ENCLOSED

Under Regulation 43(4) of Central Electricity Authority (Measures relating to Safety and Electric Supply) Regulations 2010, any additions or alteration of the Electrical installation shall not be connected to supply until the same are approved in writing by this office.

Under Regulation 13(4), 46(7) of Central Electricity Authority (Measures relating to Safety and Electric Supply) Regulations 2010 you are at times solely responsible for the maintenance of the above installation on such condition as to be free from danger.

The above approval accorded is without prejudice to the statutory / mandatory obligations to be fulfilled by you under various other acts and regulations as the case may be.

The approval accorded for energizing the electrical equipment is for the safety of men and Machinery from electrical hazards in your installation and ipso facto, does not confer any right to be used for any other purpose other than for which the approval is accorded.

The Original manufacturer Test Certificates of Transformer etc, are accepted and returned.

Encl: Test Certificates and
List of Load particulars.

Yours faithfully,


CHIEF ELECTRICAL INSPECTOR
TO GOVERNMENT.

Copy to the Divisional Engineer/APEPDCL/Kadapa - For information.

Copy to Deputy Electrical Inspector/ Kadapa Sub-division.

Annexure to L1/440/CEG/AP/Tech/KDP-57/D.No. 1430 /2015, Dt 15/10/2015
 M/s Kandula Obul Reddy Memorial College of Engineering, Tadigotla (V), Y S R Kadapa District - 516003



Sl. No.	Description of Equipment	Existing Load Particulars	Additional Load Particulars	Deletion Load Particulars	Total Approved Load.
I	H. V. Installation				
1	A B Switch	Make: -- S.No: -- Cap.: 400 Amps, 11 KV		Make: -- S.No: --	Make: -- S.No: -- Cap.: 400 Amps, 11 KV
2	LAS	Make: -- Qty: 1 set			Make: -- Qty: 1 set
3	Transformers	Make: Kavika S.No: 319803691 Cap.: 100 KVA	Make: Kavika S.No: 451008001 Cap.: 250 KVA, 11KV/415 V	Make: Kavika S.No: 319803691 Cap.: 100 KVA	Make: Kavika S.No: 451008001 Cap.: 250 KVA, 11KV/415 V
II	M. V Installation				
1	Solar Modules	--	Make: Astro Energy Cap.: Cap 305 Wp each Qty: 333 Nos - 101.5 KW, 415 V	--	Make: Astro Energy Cap.: Cap 305 Wp each Qty: 333 Nos - 101.5 KW, 415 V
2	Inverter	--	Make: Delta Cap.: 30 KVA, 415 V Qty: 3 Nos. = 90 KVA	--	Make: Delta Cap.: 30 KVA, 415 V Qty: 3 Nos. = 90 KVA
3	DG Set	--	Make: Stamford S.No: 320 KVA, 415 V Cap.: 1 No.	--	Make: Stamford S.No: 320 KVA, 415 V Cap.: 1 No.
4	M. V. Motor Loads	112 HP	15 HP (3 phase)	--	127 HP (3 phase)
5	Capacitors	50 KVAR, 415 V	--	--	50 KVA, 415 V
6	Other Loads UPS	41 KVA	44 KVA (Computers)	--	85 KVA (Computers)
III	L V Installation				
1	Motors	20 HP + 3 KVA	21.5 HP	--	41.5 HP, 3 KVA
2	Lighting Loads	34.42 HP	27 KW	--	34.42 HP + 27 KW
3	Other Loads	27.6 KW (AC units)	25.5 KW (AC units)	--	53.1 KW (AC units)

CHIEF ELECTRICAL INSPECTOR
 TO GOVERNMENT

ఆంధ్రప్రదేశ్ నూతన మరియు పునరుద్ధరణీయ ఇంధన వనరుల అభివృద్ధి సంస్థ లి.
New & Renewable Energy Development Corporation of Andhra Pradesh Ltd.

(A State Government Company)

(Formerly Non-Conventional Energy Development Corporation of Andhra Pradesh Ltd.)

Regd. Office : 5-8-207/2, Pishah Complex, Nampally, Hyderabad - 500 001. India.

Tel : Off : 040-23202391, 23202262, 23203376 Fax : 040-23201666.

E-mail : info@nedcap.gov.in, nedcap@ap.nic.in Website : www.nedcap.gov.in



Ref: NREDCAP/SE/Net Metering/2015

Dt: 07.11.2015

To
✓ The Superintendent Engineer (Operations)
APSPDCL
KADAPA

Sir,

Sub: 2x102 KWp grid connected solar rooftop systems installed at KSRM & KORM Engineering Colleges, Kadapa – Request for arranging net metering facility – Reg

Ref: Lrs dt 04.1.12015 of Principal, KSRM College of Engineering and KORM College of Engineering, Kadapa

---0---

102 KWp capacity grid connected solar rooftop systems have been installed by the following engineering colleges in Kadapa,

- 1) KSRM College of Engineering, Pulivendula Road, Kadapa
- 2) KORM College of Engineering, Tadigotla, Chintakomma Dinne(M), Kadapa

The above engineering colleges have made request for arrange net metering facility for the systems. Accordingly, they registered their applications at Customer Service Centre of APSPDCL. The systems were inspected by our District Manager, Kadapa and found that they have been installed as per the MNRE/NREDCAP technical standards. Further, CEIG has also conducted inspection and has given approval for energising the equipment.

It is requested to arrange for installation of bi-directional meters with net metering facility at the above institutions as per the provisions of AP Solar Power Policy 2015.

Thanking you,

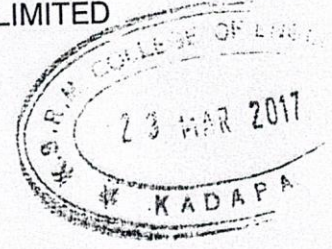
Yours faithfully


VC & MANAGING DIRECTOR

Copy to: Principal, KORM College of Engineering, Tadigotla, Chintakomma Dinne(M),
Kadapa 516 003

Principal, KSRM College of Engineering, Pulivendula Road, Kadapa
Copy to: Divisional Engineer (Operations), APSPDCL, Kadapa
Copy to: The District Manager, NREDCAP, Kadapa

SOUTHERN POWER DISTRIBUTION COMPANY OF A.P LIMITED
VIDYUTH BHAVAN :: KADAPA



From

The Superintending Engineer,
Operation :: APSPDCL,
KADAPA

To

The Chief Engineer,
Zone :: APSPDCL,
TIRUPATI

Lr.No.SE/O/KDP/DE.T/AE/T/Comml SBE./F.Doc /D. No.403/17,Dt.16/03/2017.

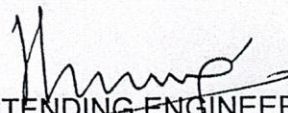
Sir,

Sub:-ElecY-APSPDCL-Kadapa- Synchronization of 204 KWP Solar Power Plant of K.S.R.M.College of Engineering, Kadapa at Tadigotla(V),C.K.Dinne (M) to the H.T S.C No.CDP-097 in Operation Section , C.K.Dinne – Synchronization Report- Submitted-Reg.

Ref:- Lr.No.DE/M&P/KDP/AE/T/F./D.No.493/17,Dt.04.03.2017

In the reference cited above the Divisional Engineer, M&P, Kadapa has submitted that K.S.R.M.College of Engineering, Kadapa at Tadigotla(V), C.K.Dinne(M) to the H.T S.C No.CDP-097 in Operation Section, C.K.Dinne has been installed 204 KWP Solar Roof Top Power Plant and Synchronized to the Grid on 25.09.2016 at 11 KV Potential are herewith submitted for information and necessary action please.

Encl:- As above.


SUPERINTENDING ENGINEER,
OPERATION :: KADAPA.

Copy to the K.S.R.M. College of Engineering, Kadapa at Tadigotla (V), C.K.Dinne (M)
Copy to the Divisional Engineer / Operation / Kadapa
Copy to the Divisional Engineer / M&P / Kadapa
Copy submitted to the Chief General Manager / P&MM / APSPDCL / Tirupathi.
Copy to Stock file

To
Sri MBR
MM

SOUTHERN POWER DISTRIBUTION COMPANY OF A.P LTD

From,

The Divisional Engineer,

Meters & Protection,

Kadapa

To,

The Superintending Engineer,

Operation Circle,

Kadapa.

Lr.No.DE/M&P/KDP/AE-T/F. /D.No.128 /18, Dt.27-03-2018

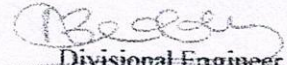
Sir,

**Sub:- SPDCL-M&P Division, Kadapa – Synchronizing Report of HT SC No.CDP097
Category – II , Kadapa – Report Submitted – Regarding.**

HT SC No.CDP 097, Category – II Principal. K.S.R.M. College of Engineering, Kadapa
has been installed Solar Roof Top 50 Kwp with Transformer capacity of 200 KVA.

This Solar Roof Top Was synchronization on 02.03.2018 and Grid Connected to this
same day.

This is for your kind information please.


Divisional Engineer,

Meters & Protection:: Kadapa

Copy Submitted to the Chief engineer/Zone/Tirupati