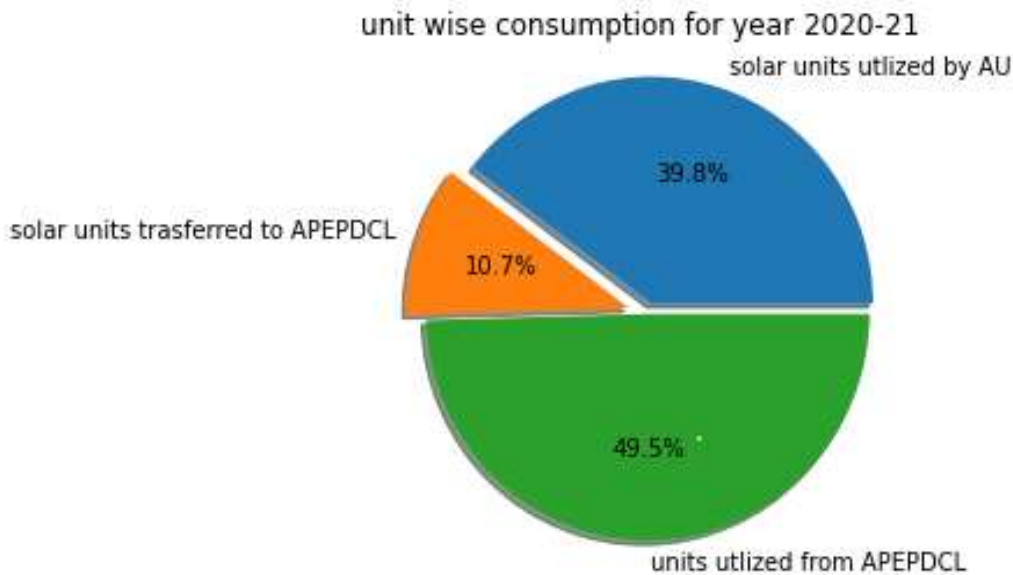


Andhra University in interest with Renewable Energy decided to move away from Energy extracted using fossil fuels and rely completely on renewable energy sources. As per 2020-21 records Andhra University met 39.8% load from renewable energy especially from solar energy and also supplied 10.7% power from overall usage of Andhra University to APEPDCL, whenever extra surplus power is generated.

solar units generated and utilised by AU for year 2020-21				
year & Month	907 KWP South 048 KWH	280.87 KWP North 265 KWH	96.85 KWP SDE 601 KWH	TOTAL KWH
Mar-20	113227.1	38176.01	17820.04	169223.15
Apr-20	114330.49	52342.58	14068.4	180741.47
May-20	157232.96	32481.31	13042.4	202756.67
Jun-20	94045.2	27165	9821.4	131031.6
Jul-20	89175.9	8396.8	27362.9	124935.6
Aug-20	84803.5	21686.3	8316	114805.8
Sep-20	87735	49284	10184.9	147203.9
Oct-20	107987	31593	11127	150707
Nov-20	101277.9	31089.7	10234.3	142601.9
Dec-20	125094.4	38136	12685	175915.4
Jan-21	101277.9	31078.7	10234.3	142590.9
Feb-21	112236.3	34634.2	11471.8	158342.3
	1288423.65	396063.6	156368.44	1840855.69

apepdcl units utilised by AU for year 2020-21				
year & Month	1100 CMD SOUTH 048 KVAH	800 CMD NORTH 265 KVAH	250 CMD SDE 601 KVAH	TOTAL KVAH
Mar-20	154473	122125	17497	294095
Apr-20	62247	26760	15224	104231
May-20	102654	71839	28025	202518
Jun-20	102654	71839	28025	202518
Jul-20	114045	79496	20390	213931
Aug-20	105651	49459	14283	169393
Sep-20	109113	46268	12549	167930
Oct-20	122763	81769	13143	217675
Nov-20	105741	59591	11665	176997
Dec-20	101574	63563	11466	176603
Jan-21	87009	72683	15953	175645
Feb-21	95988	82571	12553	191112
	1263912	827963	200773	2292648

solar units generated and transferred to aepdcl for the year 2020-21					
year & Month	048 KWH	265 KWH	601 KWH	TOTAL KWH	
Mar-20	35586	6983	3282	45851	
Apr-20	74400	19425	4425	98250	
May-20	57276	10699	1580	69555	
Jun-20	18873	480	294	19647	
Jul-20	24615	990	1198	26803	
Aug-20	19296	2273	1753	23322	
Sep-20	24978	3210	3171	31359	
Oct-20	22269	844	2780	25893	
Nov-20	29838	2670	3474	35982	
Dec-20	37332	1898	4327	43557	
Jan-21	33963	3536	2801	40300	
Feb-21	28962	1260	2715	32937	
	407388	54268	31800	493456	



In view of above , as a first step, university has installed 1285 KW powerplant on roof tops of suitable buildings on its three campuses South Campus, North Campus and School of distance Education. The paper ads and the agreement copy is enclosed below.

AU inks MoU with TEP SOL

Visakhapatnam: The Andhra University officials on Friday signed a memorandum of understanding (MoU) with TEP SOL, Mumbai, in establishing a rooftop solar panels plant for the requirements of AU as per the norms and regulations of NEDCAP, MNRI and SECI. Speaking to The Hans India, electrical engineering professor and coordinator of AU electrical works P Mallikarjuna Rao said that with the new solar project, it will carter 1,300 KW of power per month. As of now, our university including hostels, labs, office staff rooms and classrooms, we are utilising around 2,000 KW of power every month, he said. With the help of this new solar rooftop plant, around 40 per cent of the electricity bill can be reduced from the university expenditure, he added. On behalf of AU, Registrar K Niranjan signed the MoU and exchanged with the representatives of TEP SOL here on Friday in the presence of Vice Chancellor Prof G Nageswar Rao.

2



ఆంధ్ర ప్రదేశ్ ఆంధ్ర ప్రదేశ్ ANDHRA PRADESH
 77 19

Vinjanur Satyanarayana Murthy, S/o. V. Chandra Kumar,
 Maharashtra Resco Rooftop Solar Pvt. Ltd., Hyderabad.

CC 384264
 D. RAMA RAO
 LICENCED STAMP VENDOR
 No. 03/11/001/1999 & L.No. 03/11/010/2017
 31-4-3/1, Seethammadhaba
 Visakhapatnam Cell 9849243264

PPA. No.: AP/01/TEPSOL
 POWER PURCHASE AGREEMENT (PPA)

BETWEEN

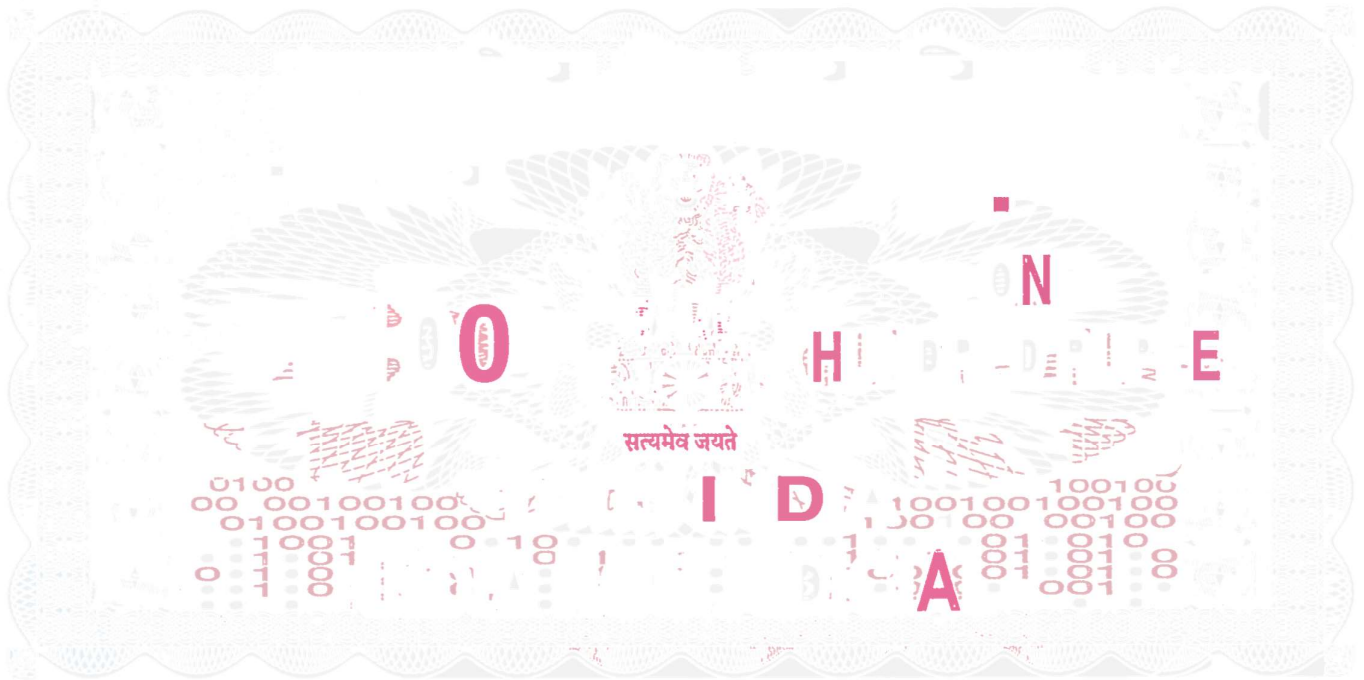
MAHARASHTRA RESCO ROOFTOP SOLAR PRIVATE LIMITED
 AND
 ANDHRA UNIVERSITY

FOR

DESIGN, MANUFACTURE, SUPPLY, ERECTION, TESTING AND COMMISSIONING
 INCLUDING WARRANTY, OPERATION & MAINTENANCE OF GRID CONNECTED ROOF-
 TOP SOLAR PHOTOVOLTAIC AND SMALL SOLAR POWER PLANTS IN RESCO MODEL

K. Venkata
 REGISTRAR
 ANDHRA UNIVERSITY

V.S. Murthy
 Maharashtra Resco Rooftop Solar Pvt. Ltd.
 Hyderabad



ఆంధ్రప్రదేశ్ ఆంధ్ర ప్రదేశ్ ANDHRA PRADESH

780

Date: 11/01/19

V

P. Satyanarayana Marthy s/o V Ganesh Kumar

nom

Resco Rooflop Solar Pvt Ltd, Hyderabad.

CC 384

B. RAMA RAO

LICENCED STAMP VENDOR

No 03/11/001/1999 R L N . 03 11 010 291

4-3/1, Seethammadha; B

Hyderabad Cell 98492422



SECRET

This Power Purchase Agreement (PPA) is executed on 07th day of July 2019 at Visakhapatnam, Andhra Pradesh between **“Andhra University”**, a University established under Andhra University Act 1925, represented by its **Registrar** having its registered office at Waltair Junction, Andhra University, Visakhapatnam - 530003, Andhra Pradesh, India (herein referred to as **AU** or the **“Purchaser”**)

AND

SECRET

s. Maharashtra Resco Rooftop Solar Private Limited (CIN. U40101TG2017FTC120000), a company incorporated under the Companies Act, 2013, represented by its **Authorized Signatory** having its registered office at 8-2-120/115/14, 408 & 409, 4th Floor, Shangrila Plaza, Plot #14, Road #2, Opp: KBR Park, Banjara Hills, Hyderabad, Telangana - 500034 (hereinafter referred to as **“Power Producer”** which expression shall, unless repugnant to the meaning or context hereof, be deemed to include its successors and assigns).

The Purchaser and Power Producer are each individually referred to as a **“Party”** and collectively as the **“Parties”**.

12 *Registrar*
REGISTRAR
ANDHRA UNIVERSITY
VISAKHAPATNAM-530 003

Page 2 of 33



SECRET

□

Annexure I

(Ref: PPA No: AP/01/TEPSOL)

NAME OF THE BENEFICIARY	MAHARASHTRA RESCO ROOFTOP SOLAR PRIVATE LIMITED
PRINCIPAL PLACE OF BUSINESS & OFFICE ADDRESS	HYDERABAD ADDRESS 8-2-120/115/14, 408 & 409, 4TH FLOOR, SHANGRILA PLAZA, PLOT #14, ROAD NO#2, OPP: KBR PARK, BANJARA HILLS, HYDERABAD TELANGANA - 500034 INDIA
NAME OF THE BANK	ICICI BANK
BANK ADDRESS	6-2-1012, TGV MANSION, KHAIRATABAD, HYDERABAD TELANGANA - 500004 INDIA
BANK ACCOUNT NO.	000805017101
TYPE OF BANK ACCOUNT - SB/CA/CC	CA
IFSC/NEFT/RTGS CODE	ICIC0000008
MICR CODE	500229002
PAN CARD NO.	AALCM3824G
PHONE NO./FAX NO. WITH STD CODE	040-41205300
EMAIL ID OF CONTACT PERSON	R.GOYAL THINKENERGYPARTNERS.COM

Note: Changes if any to the Designated Account will be duly notified by the Power Producer.

R. Newad

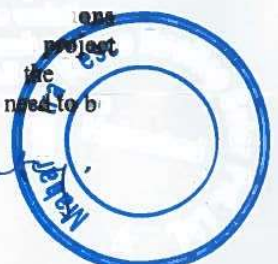
V.S. mofy

REGISTRAR
ANDHRA UNIVERSIT
VISAKHAPATNAM-530 00

Annex III
 (S/1994/474/Annex III)

p		
	p try	
	p y	
	p y	
	p y	
	p y	
p		
	j ary	p ty (p)
	j g	p ty (p)
	p p	
	p g p g	
	p p g g	
p		
	j	p ty (p)
p		
	j	p ty (p)
p ty j ity (U) p		

W
 IS



8

8

Annexure II

(Ref: PPA No: AP/01/TEPSOL)

List of Projects and capacities (For projects falling under Andhra University (AU))

Group I				
Sr No	List of Projects	Address	Capacity kW	
1	Department of Chemis			
2	Department of Biotechnolo	Waltair Junction, AU	86	
3	Department of Zoolo	South Campus,	86	
4	Department of Geolo	Visakhapatnam-530003,	50	
5	Arts Colle e	Andhra Pradesh.	86	
6	Department of Botan		86	
TOTAL			494	
Group II				
Sr No	List of Pro'ects	Address	Capacity kW	
7	Central Libr	Waltair Junction, AU	100	
8	Department of Social Science	South Campus, Visakhapatnam-530003, Andhra Pradesh.	72	
TOTAL			172	
Group III				
Sr No	List of Pro'ects	Address	Capacity kW	
9	IIP/Admin Buildin	Waltair Junction, AU	120	
10	New Class Room com lex	North Campus,	100	
11	Department of Mechanical En 'eerin	Visakhapatnam-530003,	80	
12	Metallur 'ical Department	Andhra Pradesh.	80	
14	Department of Com uter En 'eerin		80	
TOTAL			560	
Group IV				
Sr No	List of Pro'ects	Address	Capacity kW	
15	Chemical Engineering Department	Waltair Junction, AU North Campus, Visakhapatnam-530003, Andhra Pradesh.	150	
TOTAL			150	
Group V				
List of Pro'ects	Address	Capacity kW		
16	Distance Education	Waltair Junction, AU Campus, Visakhapatnam- 530003 Andhra Pradesh.	96	
TOTAL			96	
Total Capacity of Pro'ects under Andhra Universi A			1288 kW	

*Note:

- 1) It shall be noted that that the list of projects in Annexure II is a tentative list of projects and captures data as shared with Power producers. Post execution of the PPA. Both Parties unconditionally agree that the variations to the actual and final list of Projects shall be accordingly agreed and final list will be suitably amended in writing and enclosed as addendum to the Annexure II of the PPA. All the remaining provisions of PPA shall apply *mutatis mutandis* (i.e. by changing those things which need to be changed)
- 2) It shall be further noted that that capacities mentioned against each of the Projects in Annexure II is a best tentative estimation. Post execution of the PPA, final capacity for each of the project shall be ascertained and arrived at after the completion of Detailed Technical Assessment by Power Producer and receipt of approval from the state nodal agency i.e. NREDCAP. Both Parties unconditionally agree that the variati to the actual and final capacity of the Project shall be accordingly agreed and final capacity for each will be suitably amended in writing and enclosed as addendum to the Annexure II of the PPA. All remaining provisions of PPA shall apply *mutatis mutandis* (i.e. by changing those things which changed).

K. Ni

south camus

dept of Zoology	100.10
dept of geology	61.75
science & technology	61.75
det of Biotechnology	86.45
commerce & management_1	50.50
commerce & management_2	50.50
dept_botany	61.75
mathematics & statistics	61.75
central library	72.15
Arts college	100.10
dept of chemistry	100.10
new pharmacy	50.50
dept of social science	50.05
Total	907.00

north_campus

iipe	72.60
dept of mechanical	61.75
new classrocm complex	87.12
dept of chemical	59.40
total	280.87

school of distance education

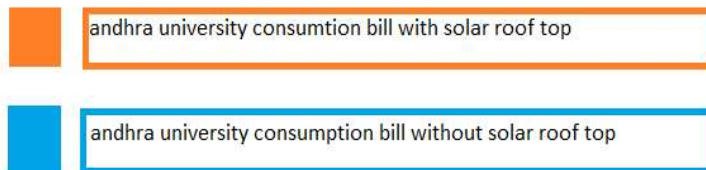
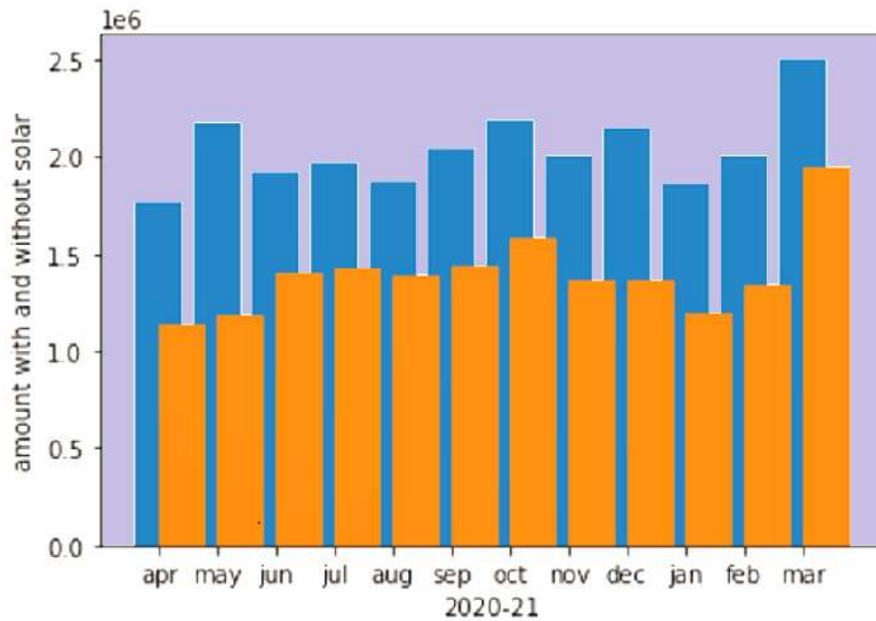
SDE	96.85
total	96.85

Solar Savings per annum for the year 2020-21

solar saving for the year 2020-21				
month/year	048 saving	265 saving	601 saving	TOTAL SAVING
Mar-20	726273.571	206505.7501	96565.6604	1029344.982
Apr-20	638588.4419	259791.9808	90265.534	988645.9567
May-20	996241.5916	212097.4031	64387.024	1272726.019
Jun-20	521499.702	112603.65	41632.914	675736.266
Jul-20	545900.109	41244.668	118889.929	706034.706
Aug-20	487676.435	104350.513	46757.61	638784.558
Sep-20	603724.334	27081.9178	67822.389	698628.6408
Oct-20	603385.72	133144.53	65886.27	802416.52
Nov-20	634385.079	145095.197	67615.643	847095.919
Dec-20	787218.344	167445.06	83968.4	1038631.804
Jan-21	665941.329	151675.987	62467.193	880084.509
Feb-21	671626.863	148522.142	66771.668	886920.673
			total	Rs. 1,04,65,050.55

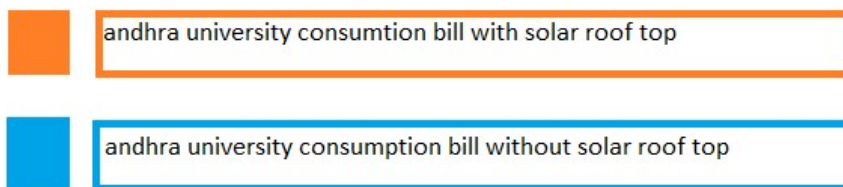
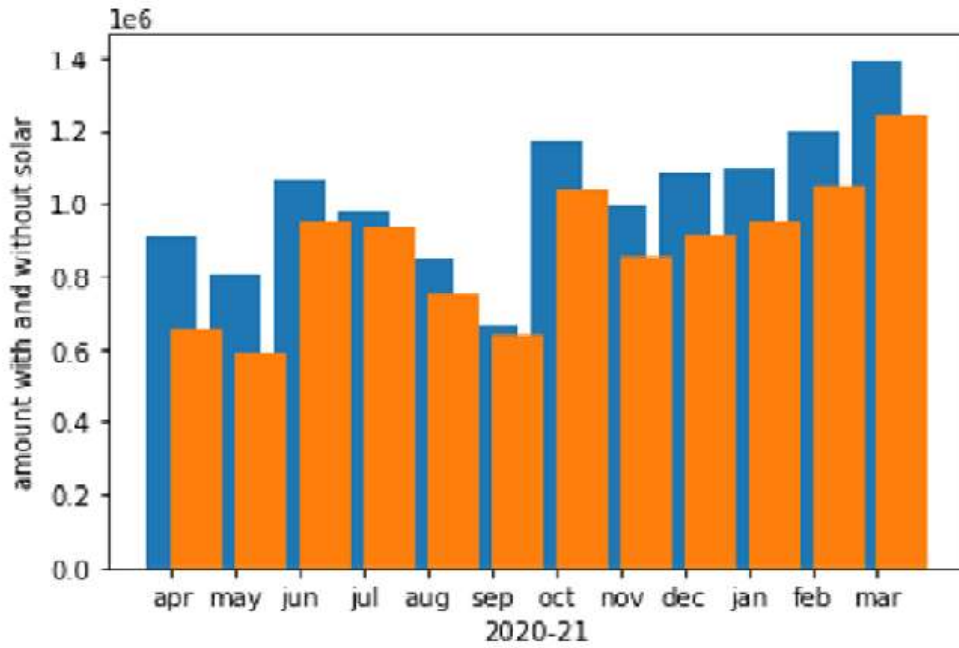
Using this above generated solar power Andhra university is significantly reduced its electricity bill, and almost saved an amount of more than Rs.1,00,00,000/- per annum on above mentioned buildings. The graphically representation of electricity bill for each campus with and without solar power is shown below for individual campuses.

HT O48 south campus Electricity bill for the year 2020-21



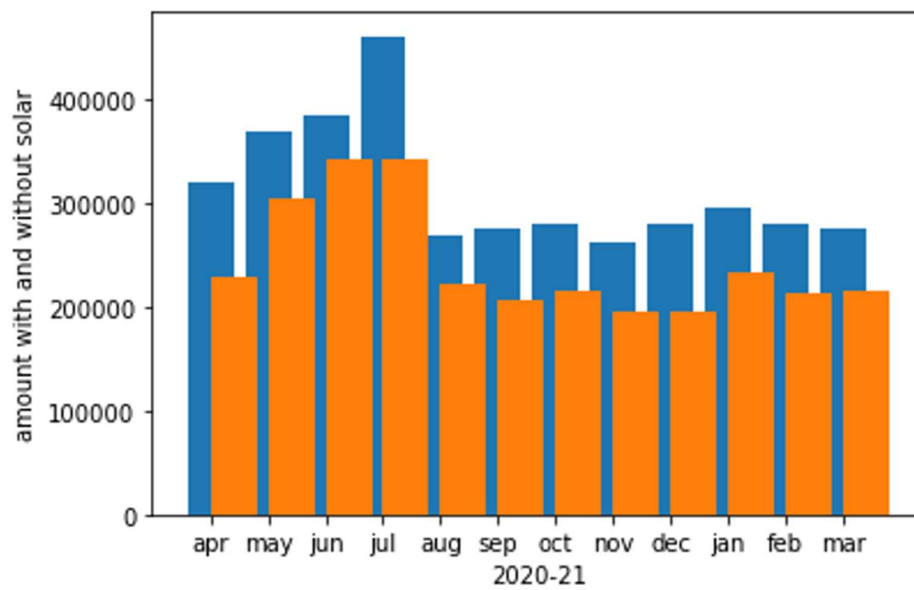
Note: The every unit on y -axis shows you 10,00,000/- rupees

HT 265 Nort campus Electricity bill for the year 2020-21



Note: The every unit on y -axis shows you 10,00,000/- rupees

HT 601 south campus Electricity bill for the year 2020-21



andhra university consumption bill with solar roof top

andhra university consumption bill without solar roof top

PRESENT TECHNOLOGY

Presently Andhra university is using a bootstrap rooftop model which works by synchronising the 11KV grid with APEPDCL, which includes lot of process, where the generated DC power by solar panels is flown through inverters and converted to 3-Phase AC power ,later synchronising with synchronizers through near by connected transformer to 11KV lines and distributed to various building loads . All the above process involves with APEPDCL,TEPSOL and Andhra university where we bind with several norms to meet the required load

Here are the pictures of various departments installed with rooftop, ACDB panels, Invertors, grid synchronizers, Scada control boards etc.

WHEELING TO GRID:

The output of the three phase power from the inverter should fed to the grid ,the grid tied inverters are responsible for delivering this excess power seamlessly, meeting specific requirements for power quality whenever excess power is generated from ambient sources , so tightly synchronizing to grid ,typically through the use of sophisticated phase -locked loop (PLL) implementation . The grid tied inverters are responsible for delivering this excess power quality, when driving power to the grid inverters must provide a stable , sinusoidal AC waveform that matches grid voltage and frequency according to utlity standards, poor synchronizing can lead to load imbalances, damage to connected equipment , instability in the grid , and even power outages in the grid itself. In an energy auditing system, however grid synchronization relies on control of the inverter's full- bridge output stage used to produce the required AC waveforms. In an inverter design , A DC converter powers an output stage comprising a full bridge of high -power IGBT's .BY carefully controlling the operation of DC converter and gating the bridges power devices , the inverter can ensure proper synchronization of the output waveform to the grid voltage , frequency and phase. In most inverter designs , a PLL provides the mechanism at the heart of this synchronization process.

GRID SYNCHRONIZER



North NREDCAP Meter



NREDCAP South Meter

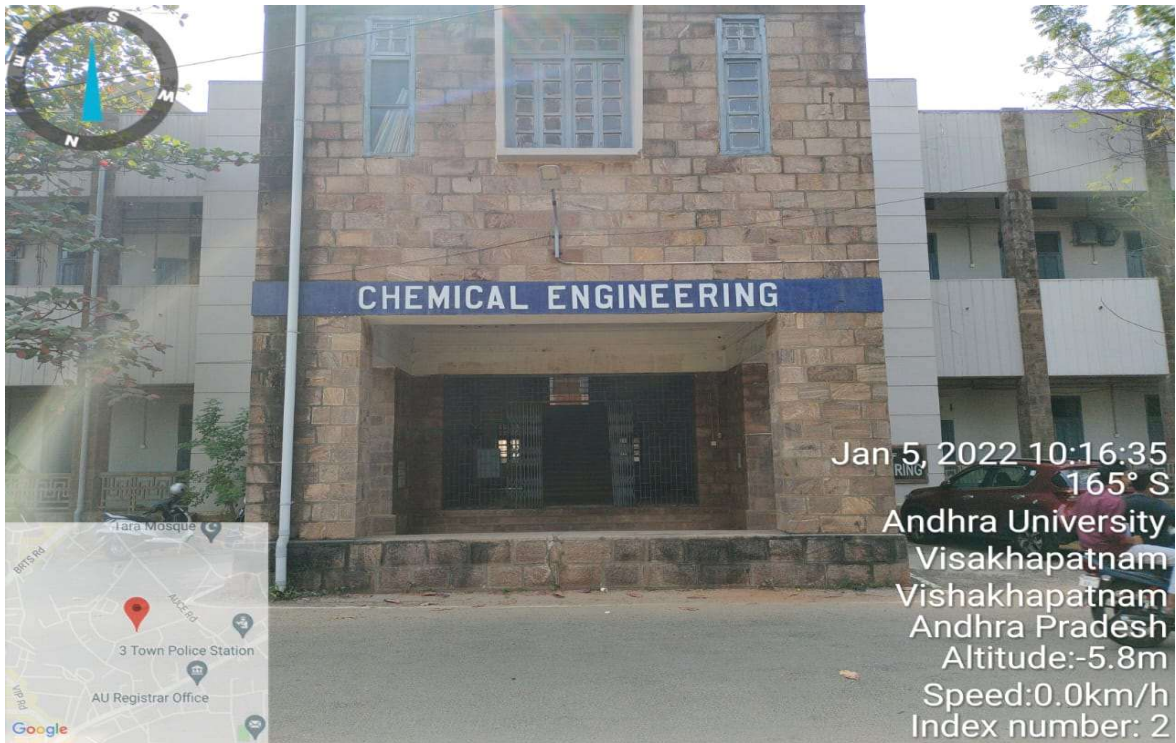


Distance Education NREDCAP Meter



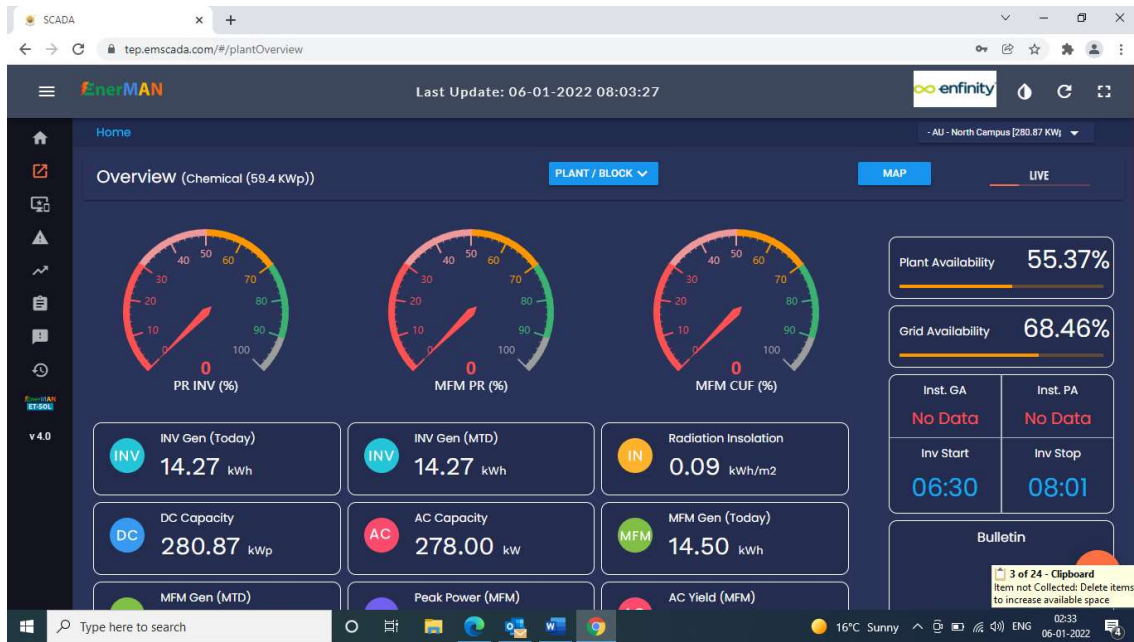
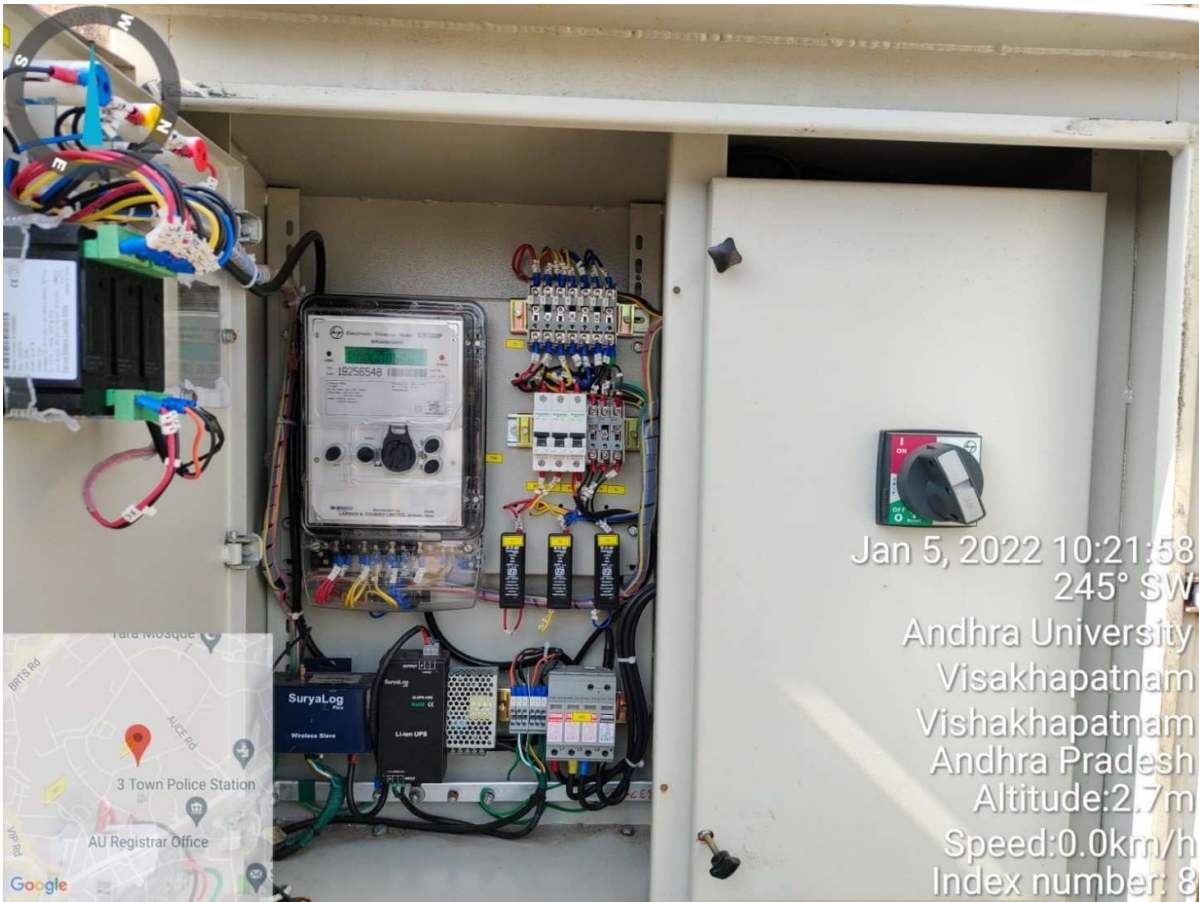
SMART CONTROL TECHNOLOGY PV INSTALLATIONS

Chemical Engineering Block Plant Capacity 59.4 (Kwp)

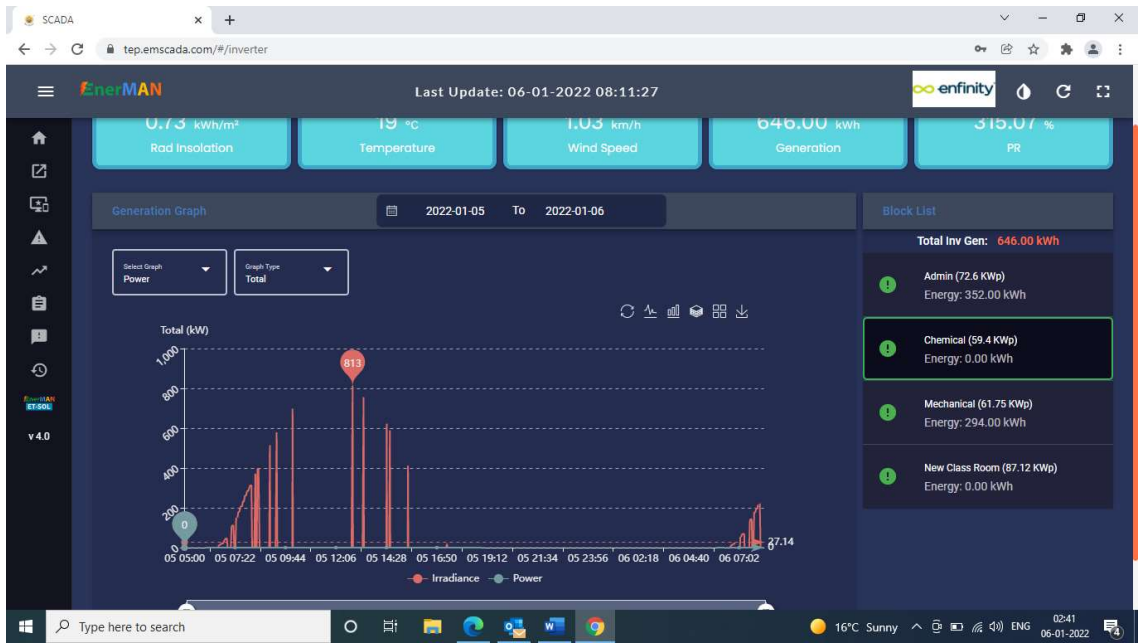




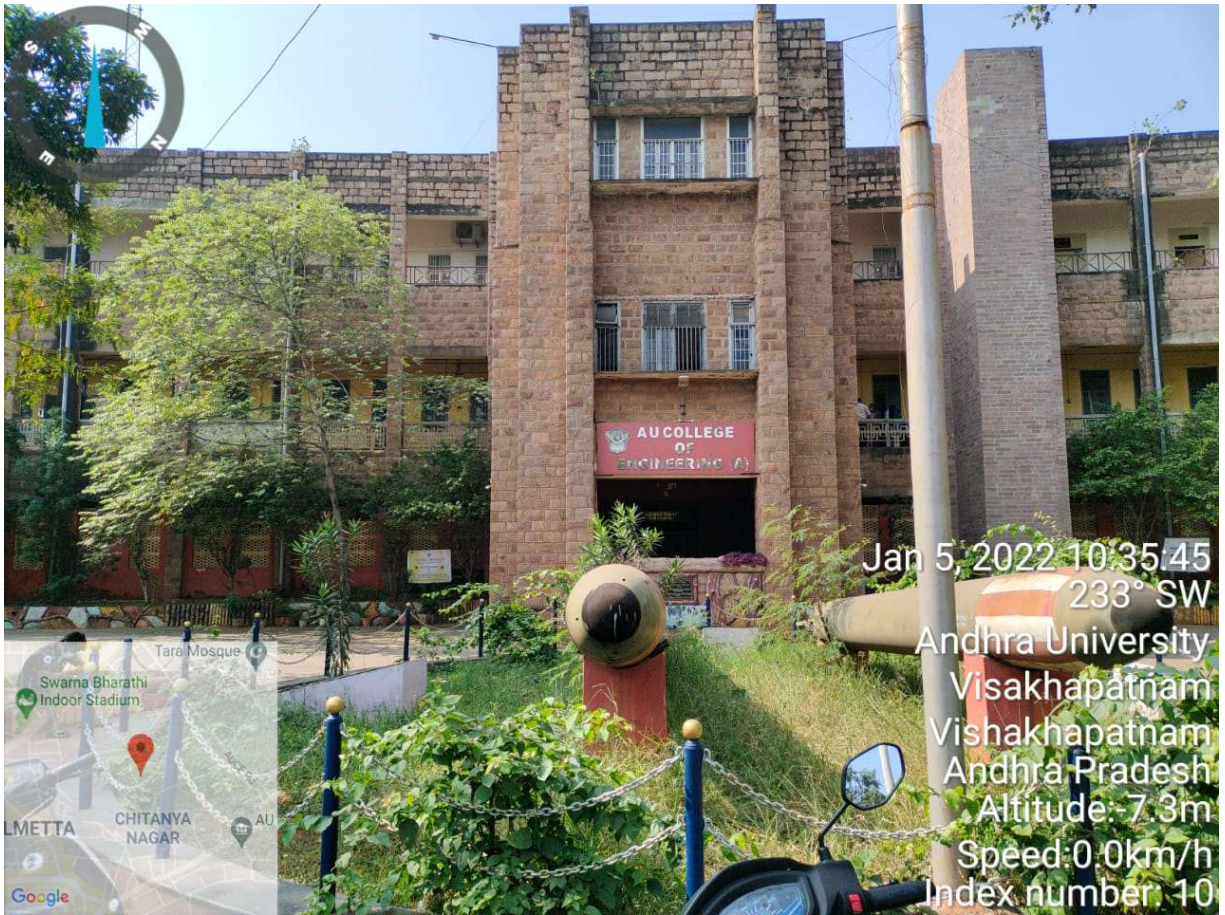
ACDB & 60 Kw Inverter



EnerMan Online Monitoring



IIP/Administration Block Plant Capacity 72.6(kwp)



Jan 5, 2022 10:35:45
233° SW
Andhra University
Visakhapatnam
Vishakhapatnam
Andhra Pradesh
Altitude: 7.3m
Speed: 0.0km/h
Index number: 10



Jan 5, 2022 10:41:51
318° NW
Asilmetta
Visakhapatnam
Vishakhapatnam
Andhra Pradesh
Altitude: 9.5m
Speed: 0.0km/h
Index number: 12





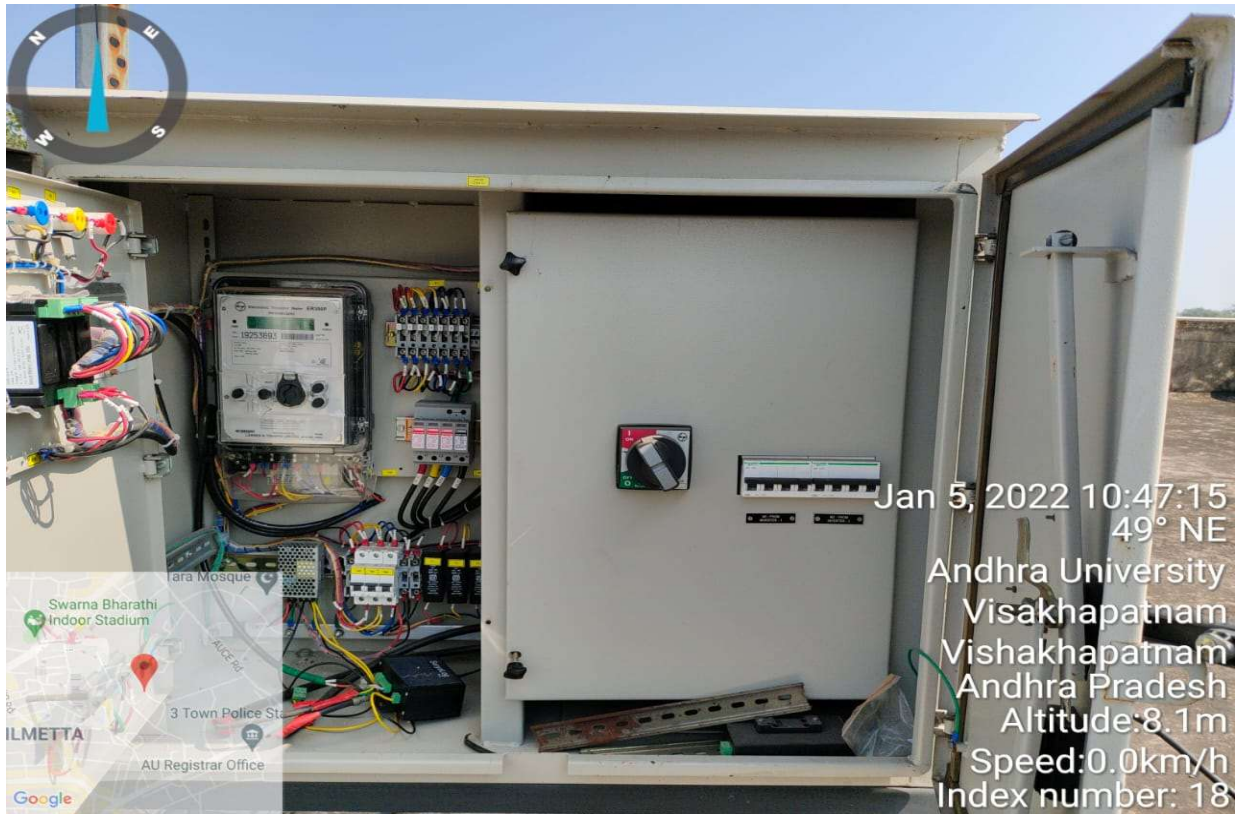
50 Kw Inverter (1)

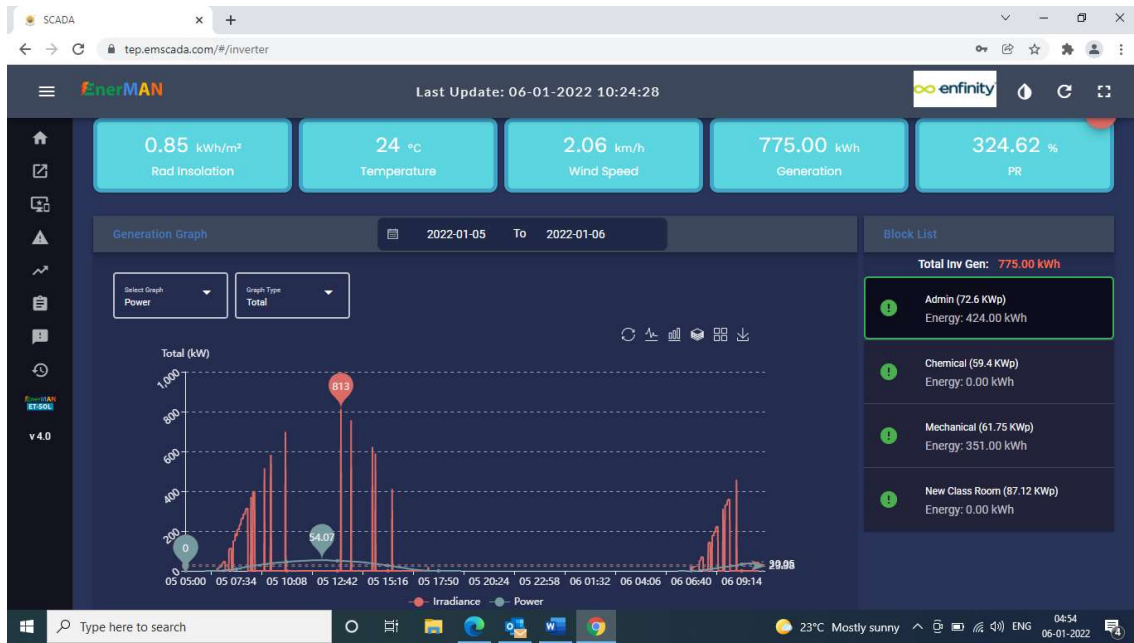


36 kw Inverter-2

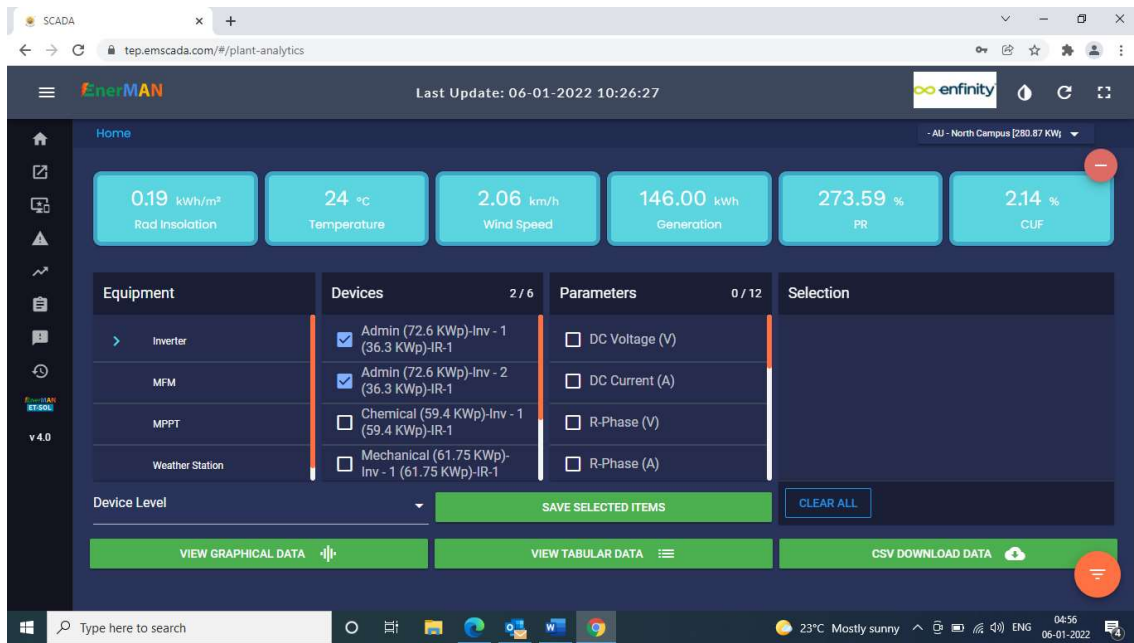


ACDB -72Kw





EnerMan Online Monitoring



New Class Room Complex Plant Capacity 87.12(kw)



Jan 5, 2022 16:30:52
240° SW

Andhra University

Visakhapatnam

Vishakhapatnam

Andhra Pradesh

Altitude:-13.5m

Speed:0.0km/h

Index number: 171



Jan 5, 2022 11:00:27
319° NW

Andhra University

Visakhapatnam

Vishakhapatnam

Andhra Pradesh

Altitude: 4.2m

Speed:0.0km/h

Index number: 20



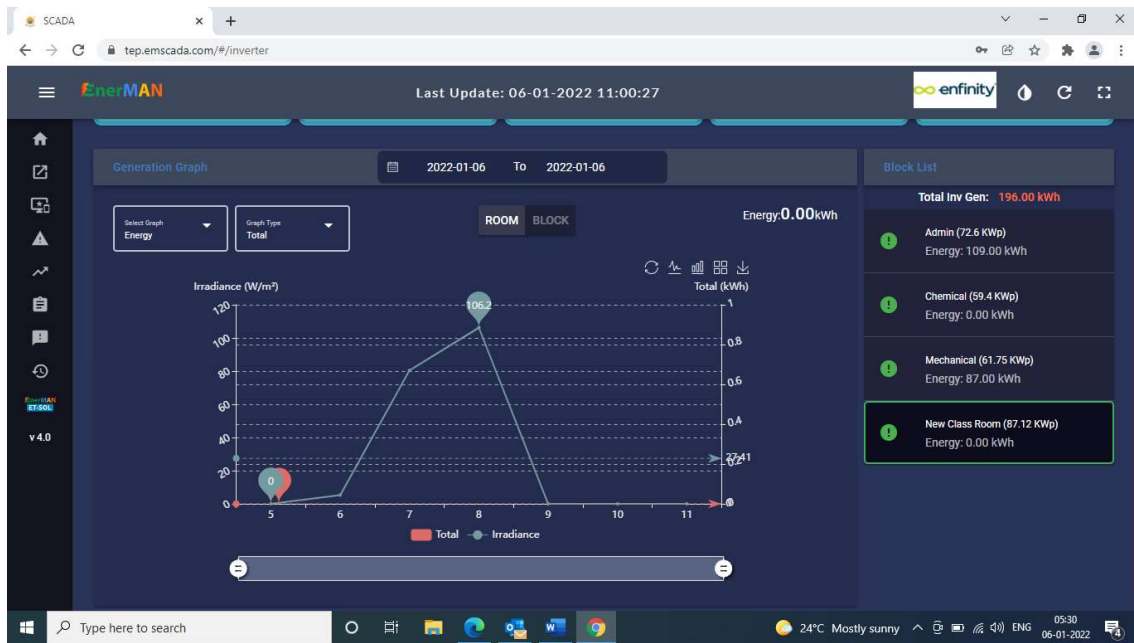


50kw Inverter 1

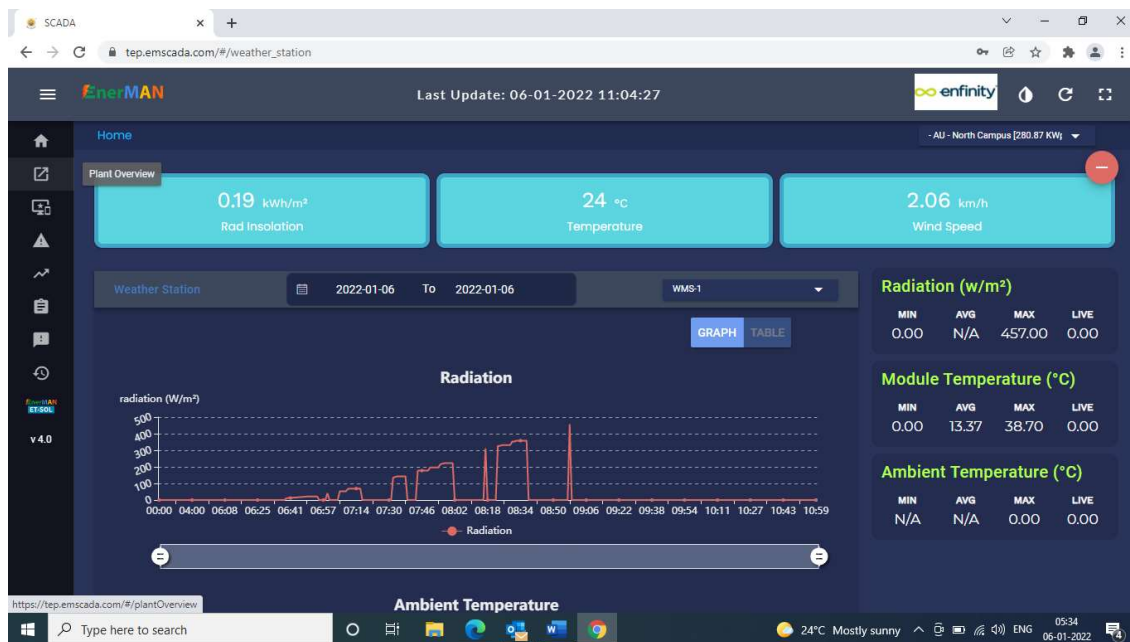


50 kw Inverter 2





EnerMan Online Monitoring



Mechanical Block Plant Capacity(61.75kw)

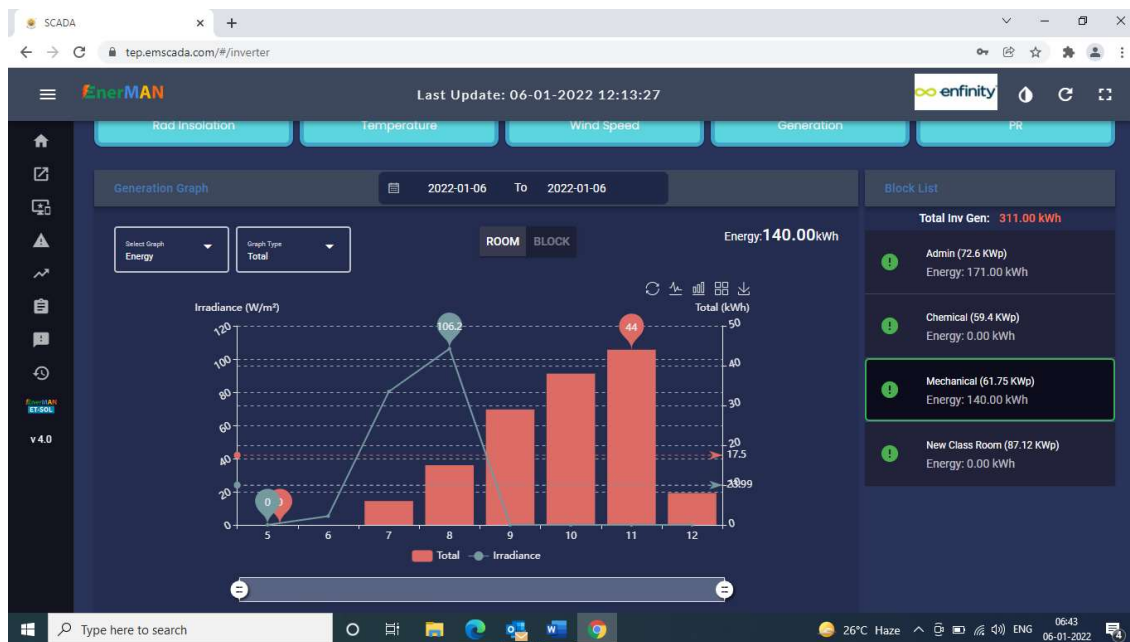






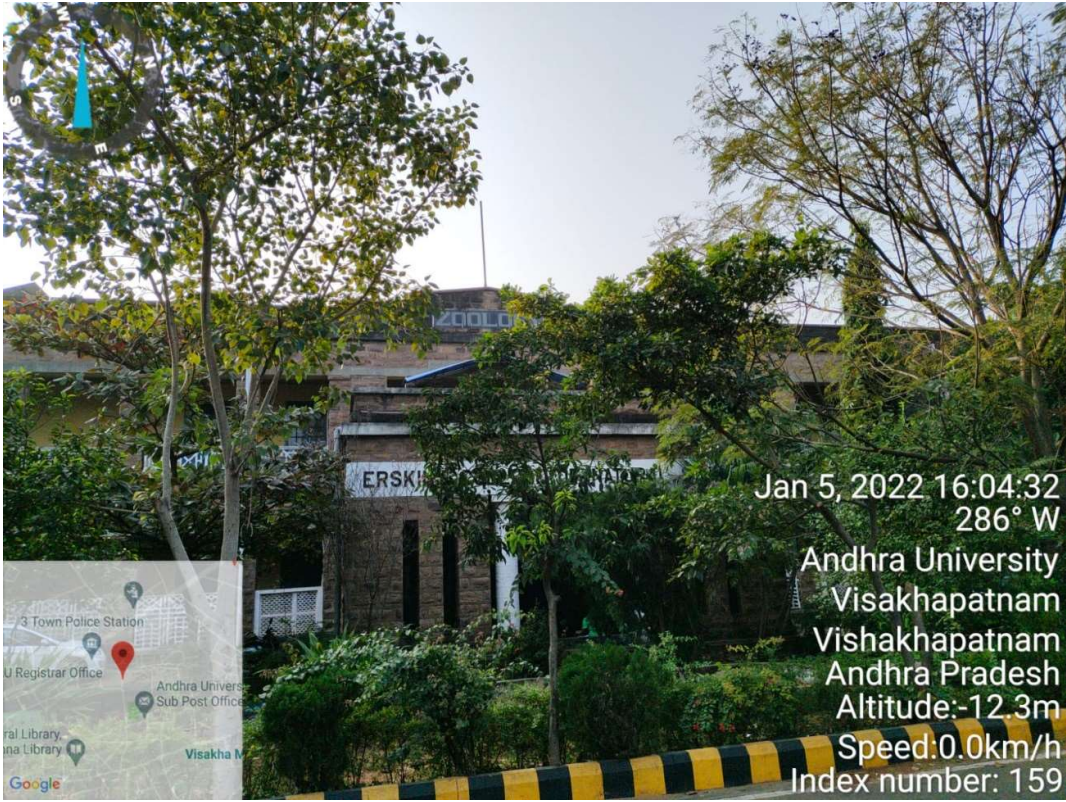
ACDB & 50 Kw Inverter





EnerMan Online Monitoring

Zoology Block Plant Capacity 100.1 kwp



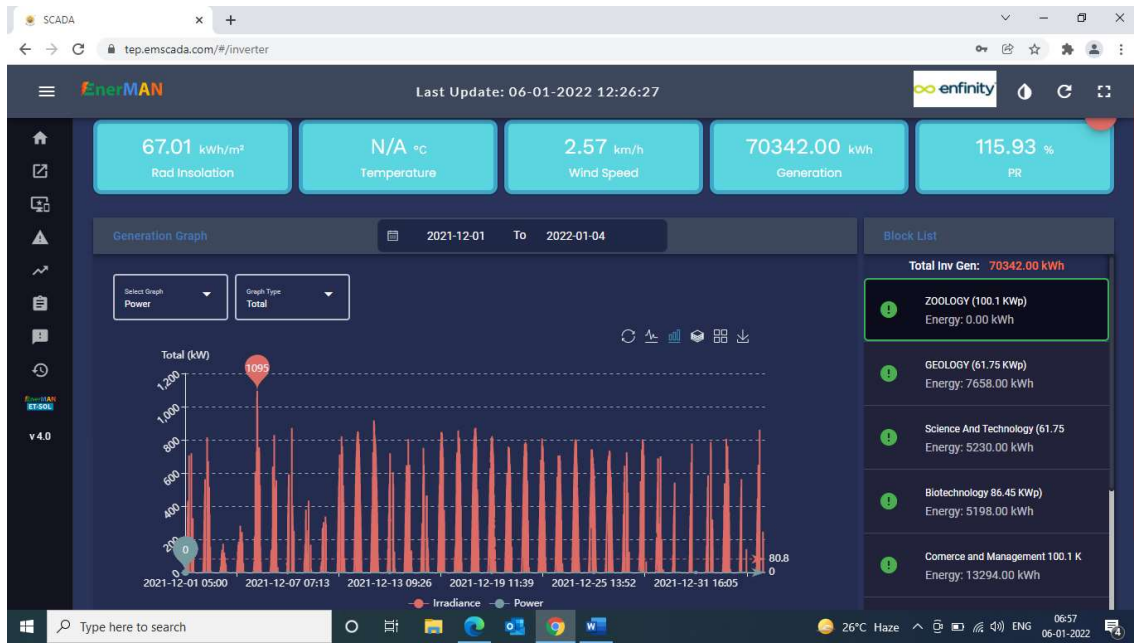




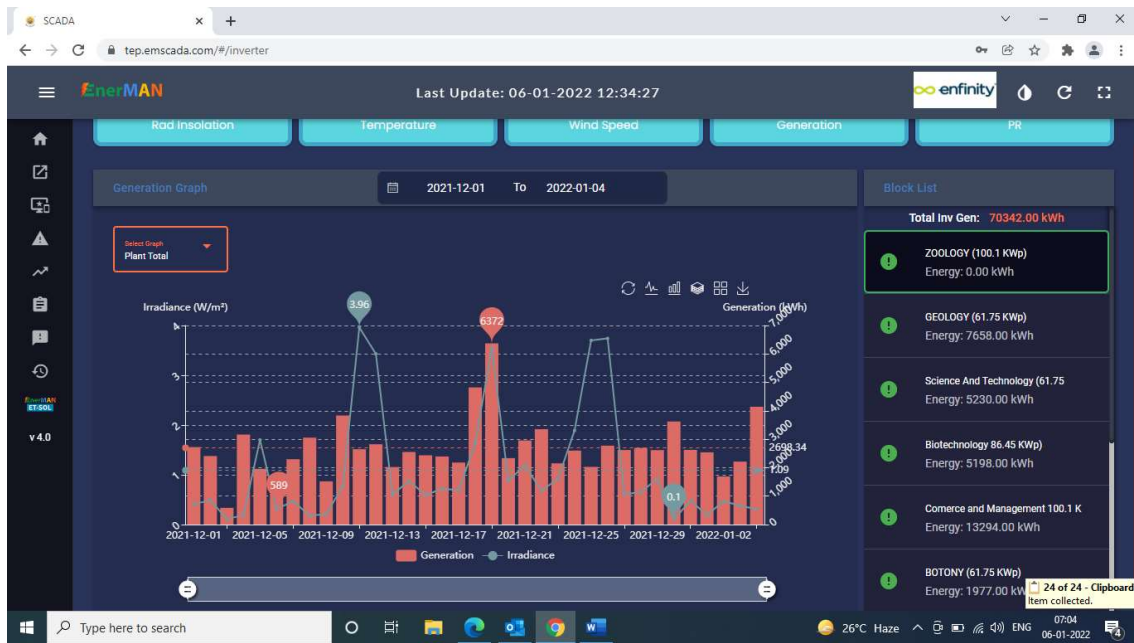
50 Kw Inverter 1



50 kw Inverter 2

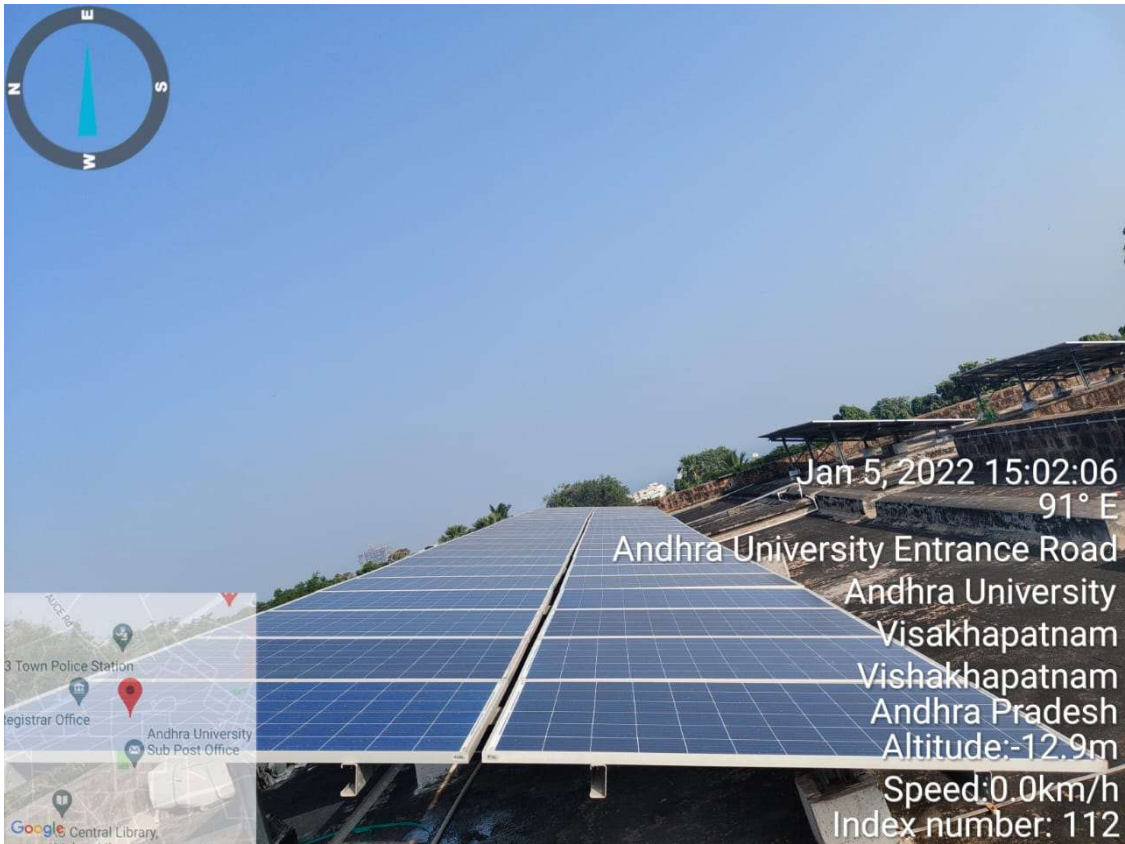


Enerman Online Monitoring



Geology Block Plant Capacity 61.75



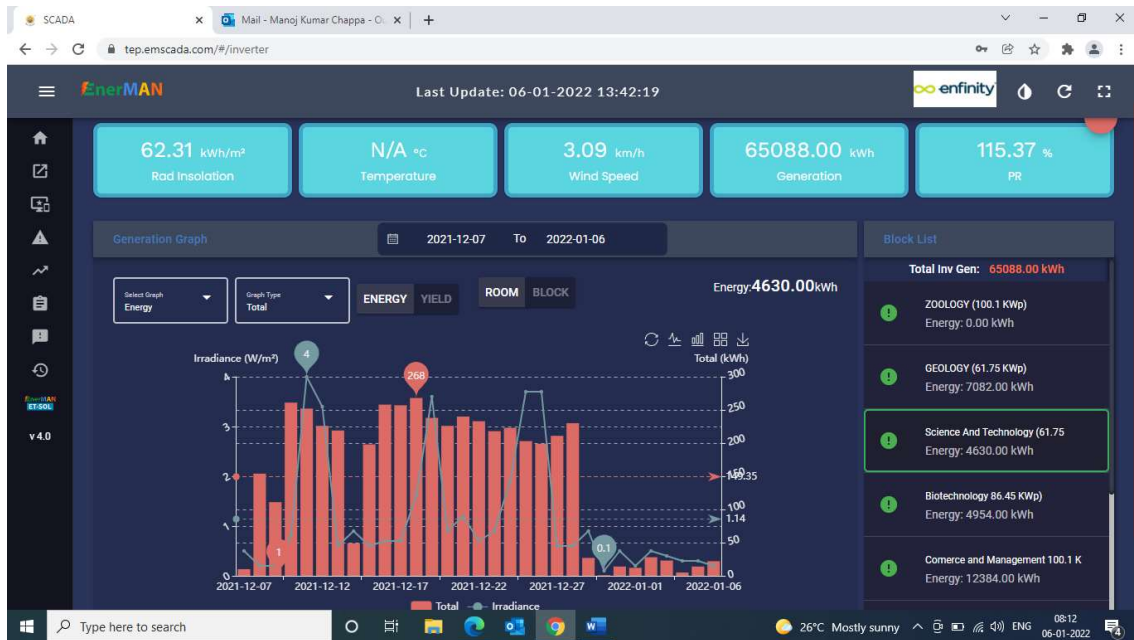




60 Kw inverter



Geology ACDB



Geology Enerman online Monitoring

Science & Technology Plant Capacity 61.75(kwp)



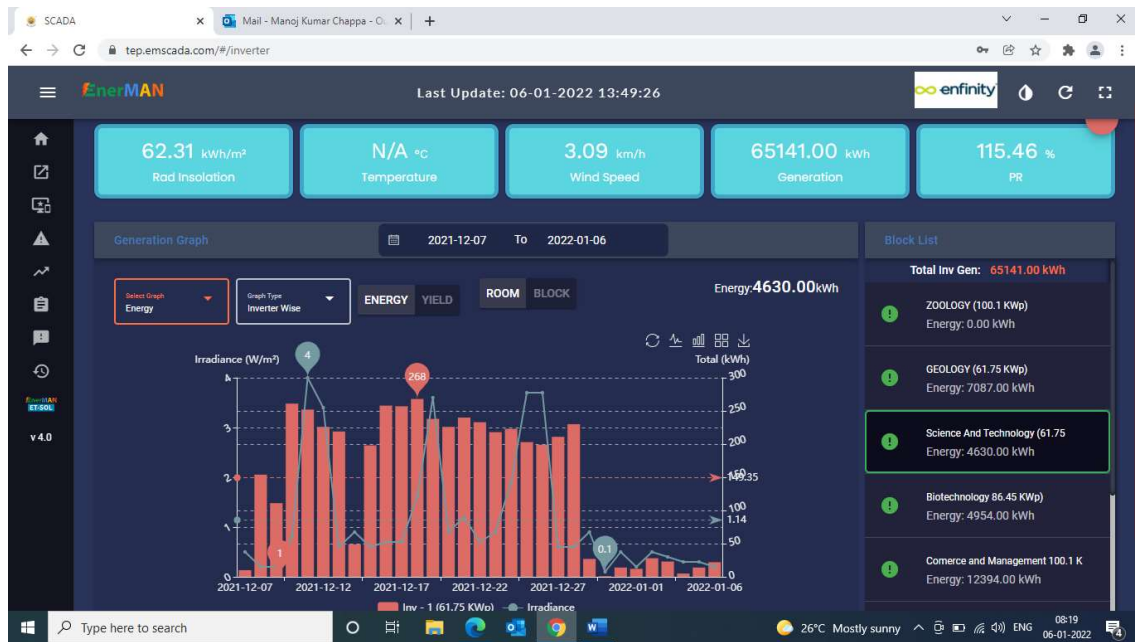




60kw Inverter



Science & Technology ACDB



Enerman online Monitoring

Biotechnology Block Plant Capacity 86.45 (kwp)





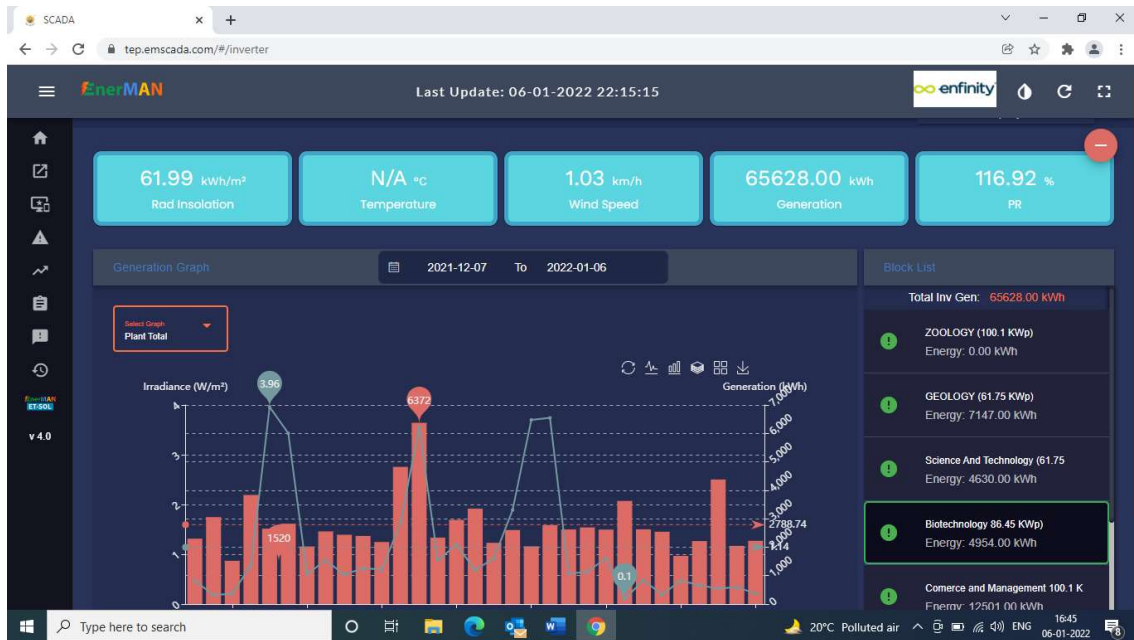
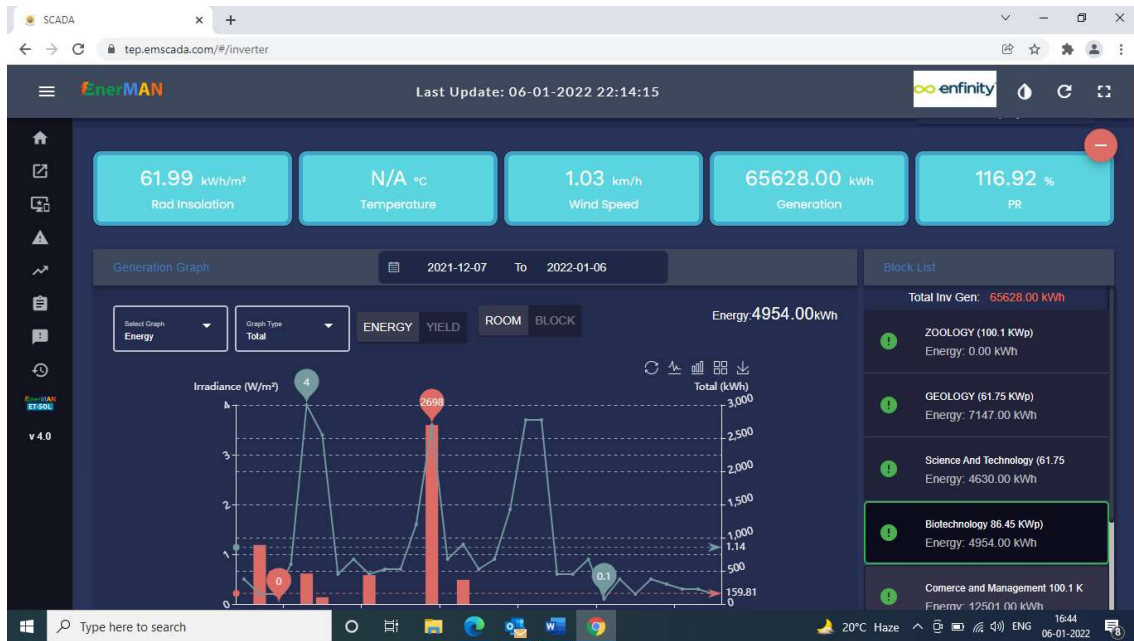
50kw Inverter-1



50 Kw Inverter-2



Biotechnology ACDB



Enerman online Monitoring

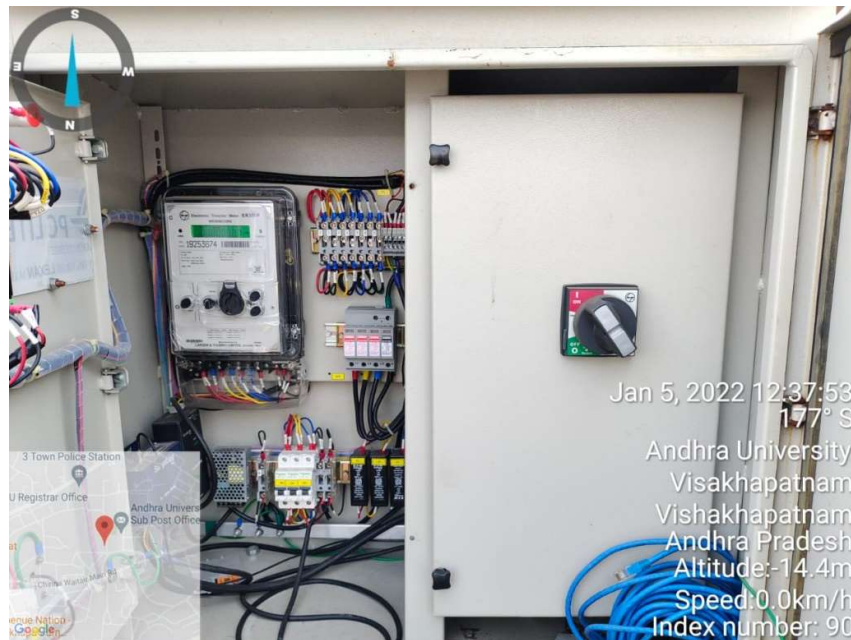
Commerce & Management Plant Capacity 100.10(kwp)







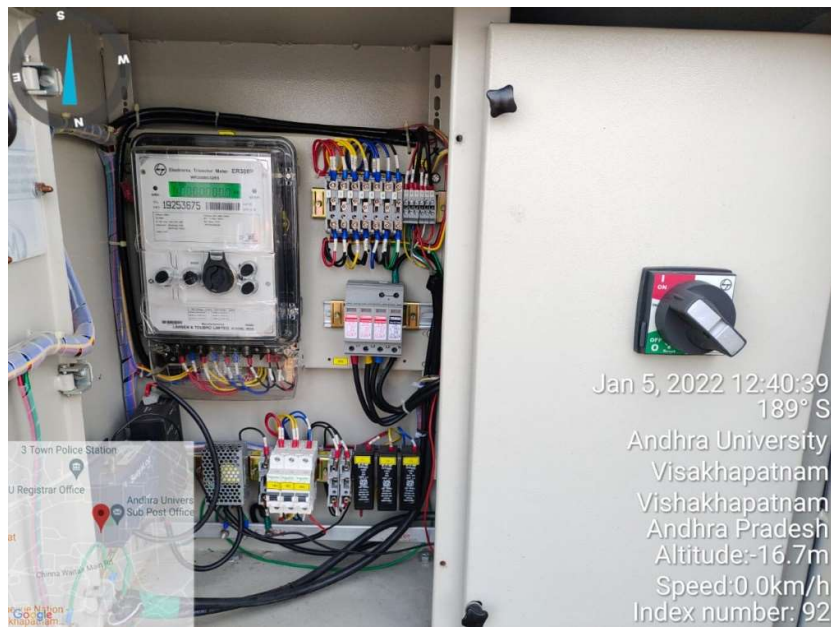
50 Kw Inverter 1



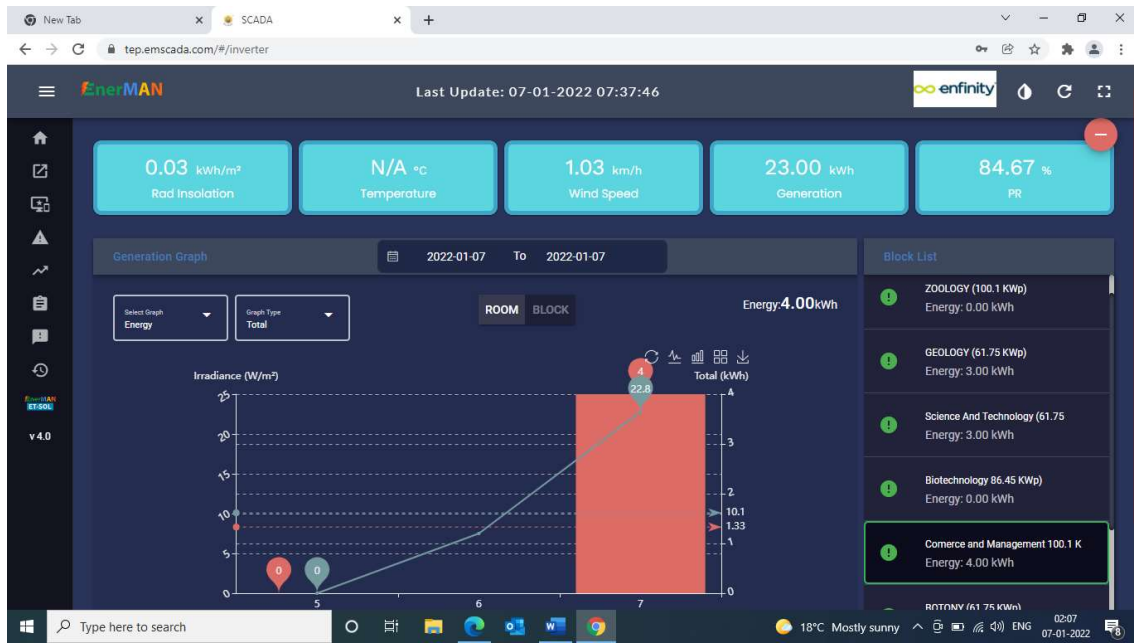
Commerce & Management ACDB 1



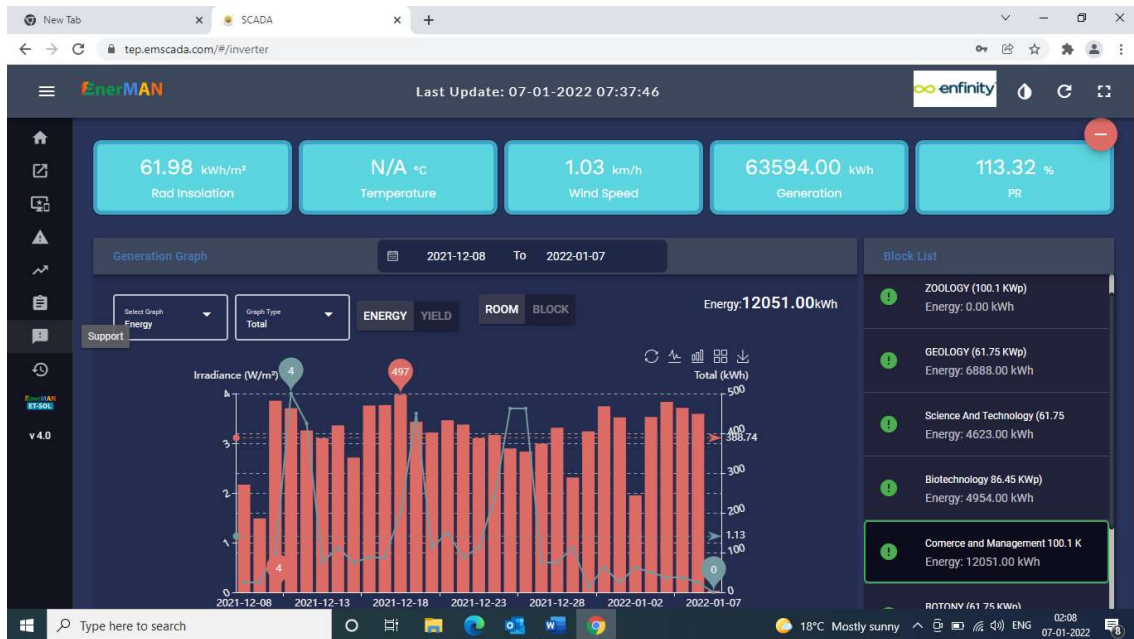
Commerce & Management Inverter 2



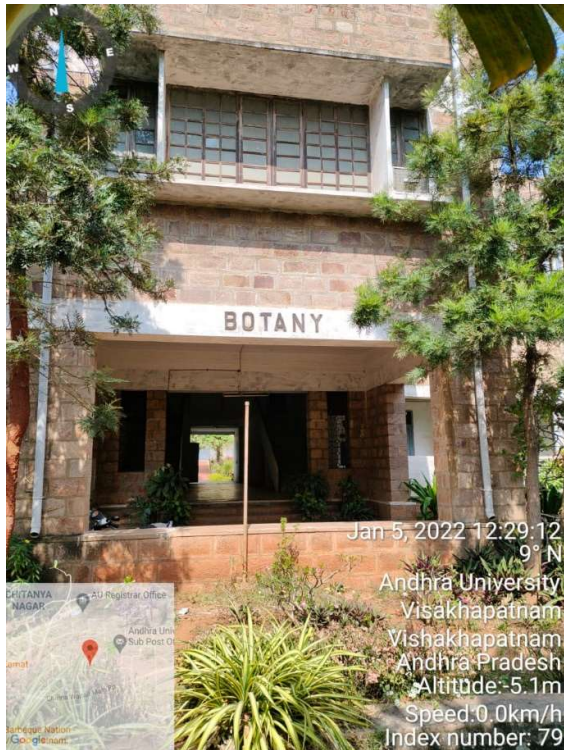
ACDB 2



Enerman Online monitoring

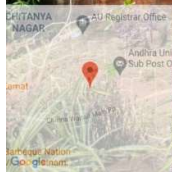


Botany Block Plant Capacity 61.75(kwp)



Jan 5, 2022 12:29:12
9° N

Andhra University
Visakhapatnam
Visakhapatnam
Andhra Pradesh
Altitude:-5.1m
Speed:0.0km/h
Index number: 79



Jan 5, 2022 12:21:19
298° NW

Andhra University
Visakhapatnam
Visakhapatnam
Andhra Pradesh
Altitude:-16.1m
Speed:0.0km/h
Index number: 74

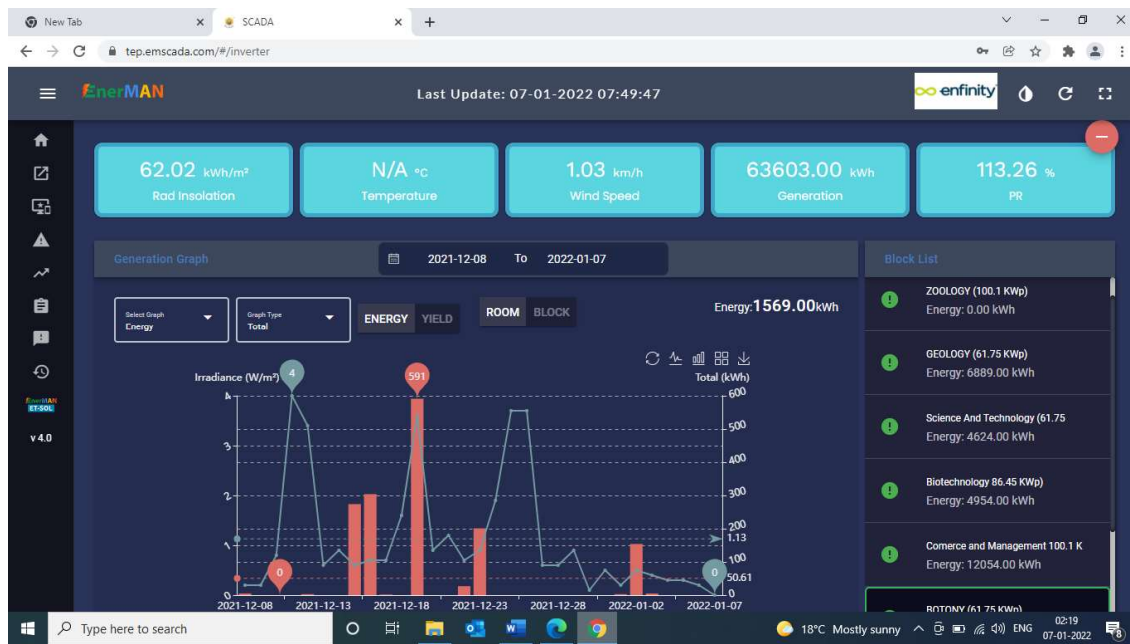




60 kw Inverter



Botany ACDB

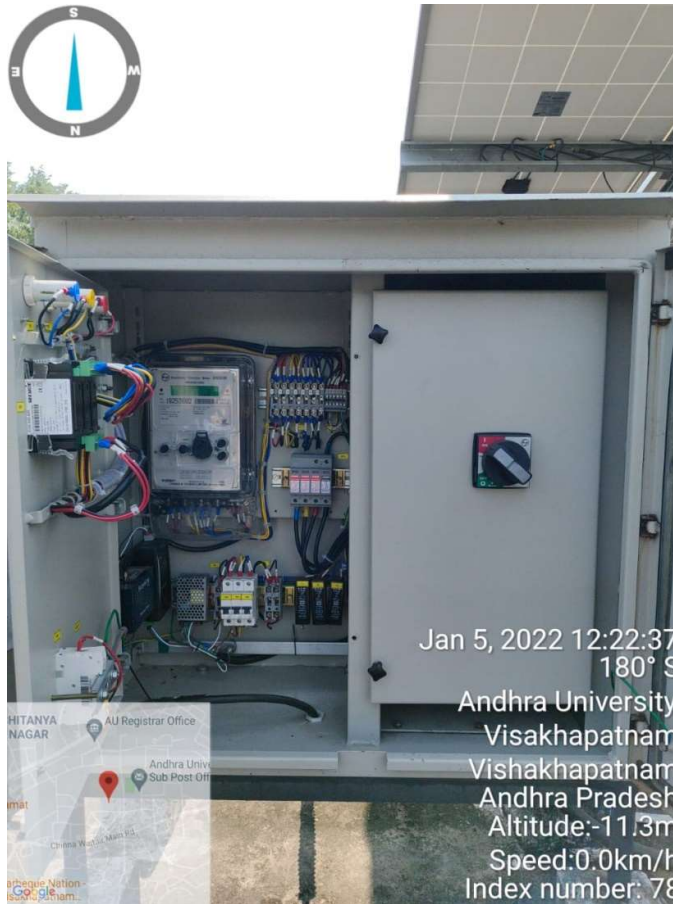


Mathematics & Statistics Block Plant Capacity 61.75(kwp)

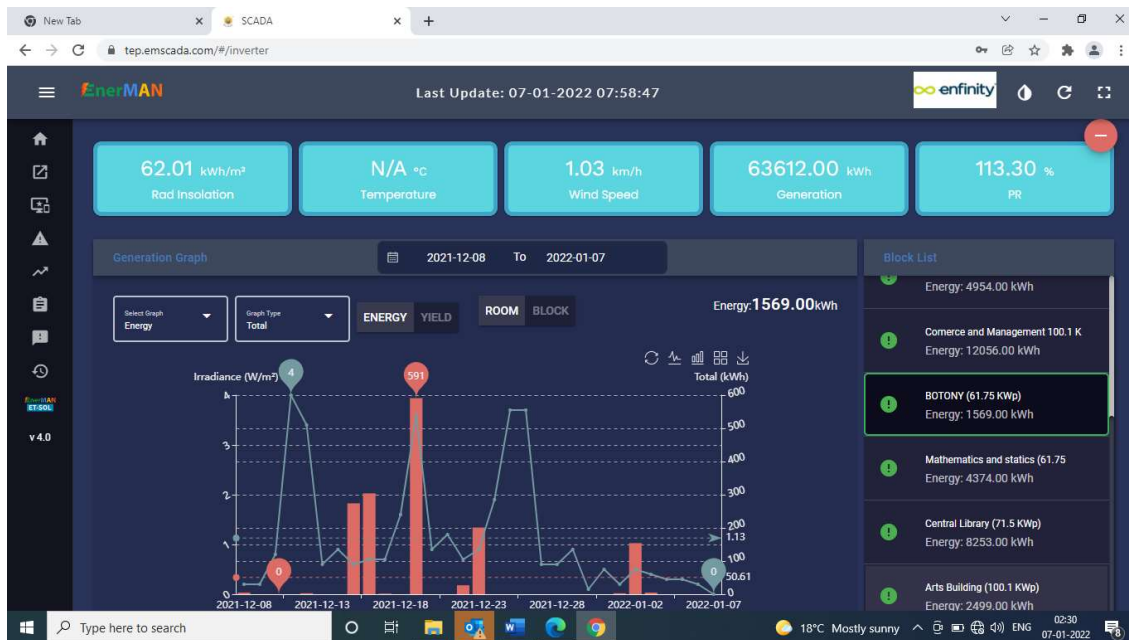




60 kw Inverter



ACDB



Central Library Plant Capacity 72.15(kwp)





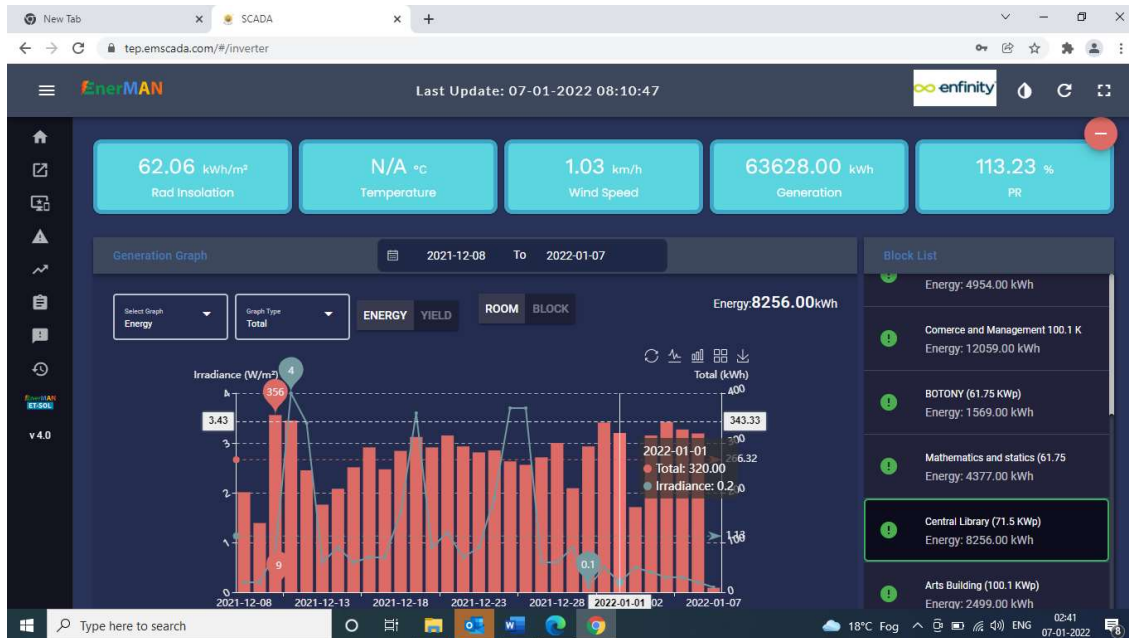
50 kw Inverter 1



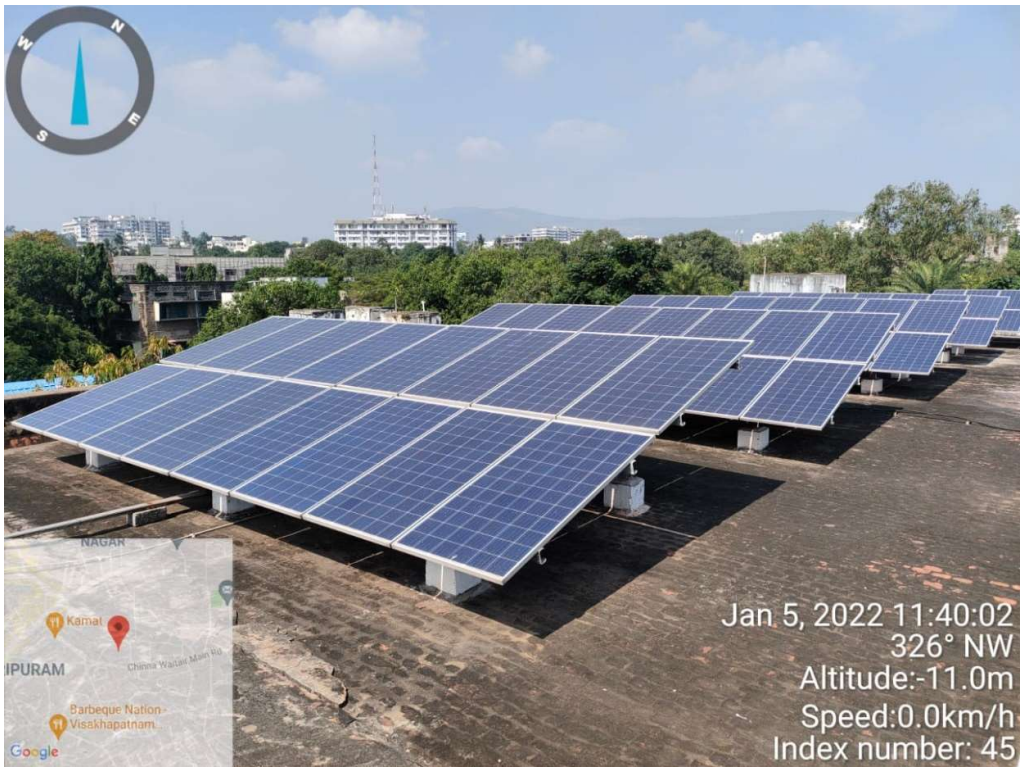
30 Kw Inverter 2



ACDB



Arts block Plant Capacity 100.1(kwp)





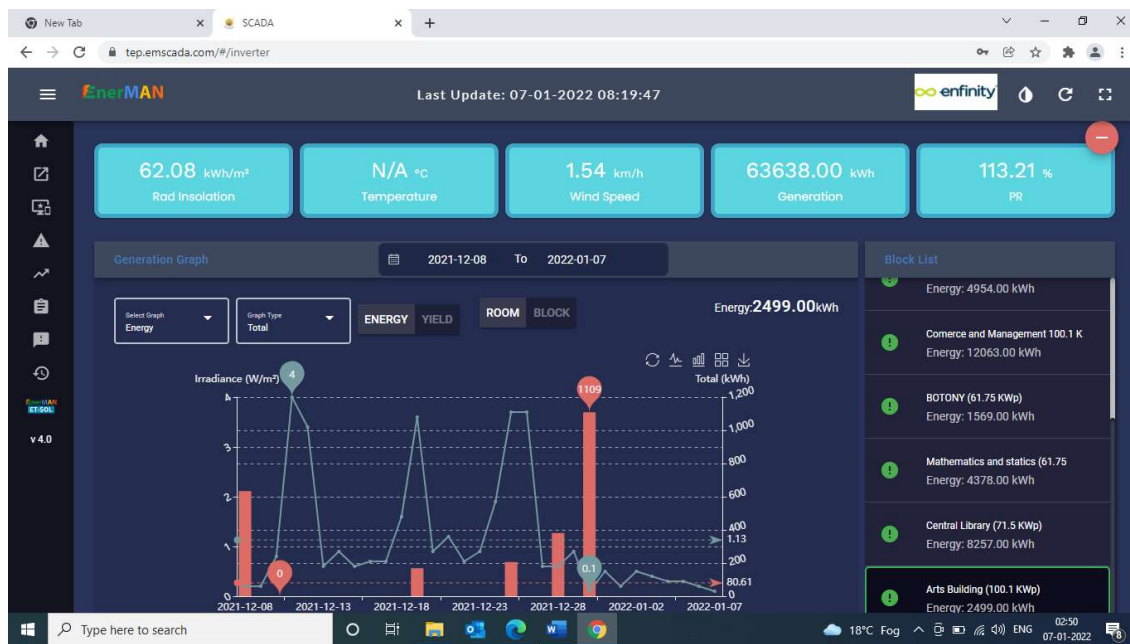
50 kw Inverter 1



50 kw Inverter 2

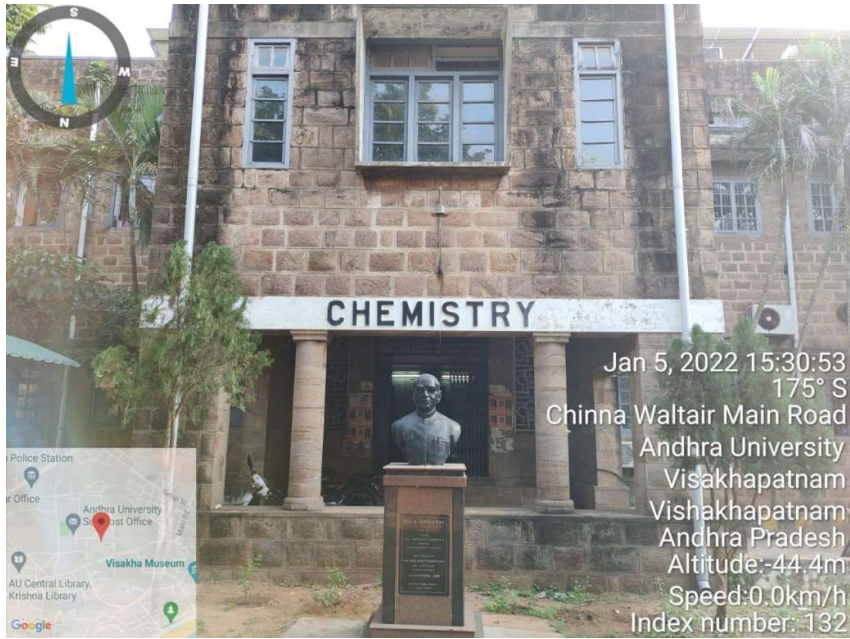


ACDB



Enerman Online Monitoring

Chemistry block Plant capacity 100.1(kwp)





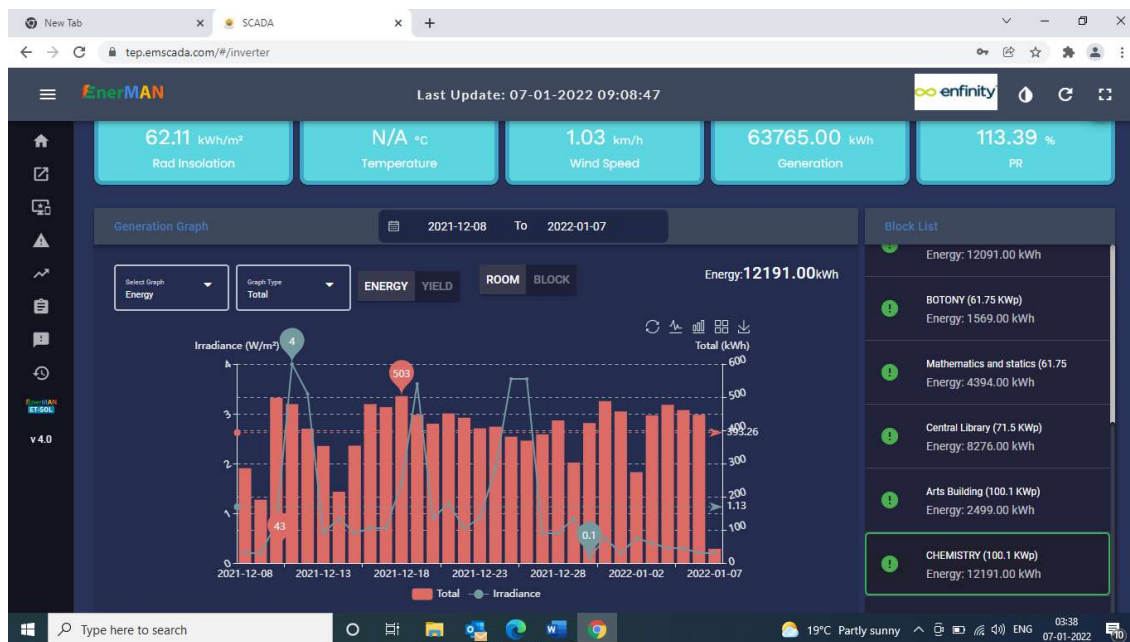
50 Kw inverter 1



50 kw inverter 2



ACDB



Enerman online monitoring

New Pharmacy block Plant Capacity 50.05(kwp)

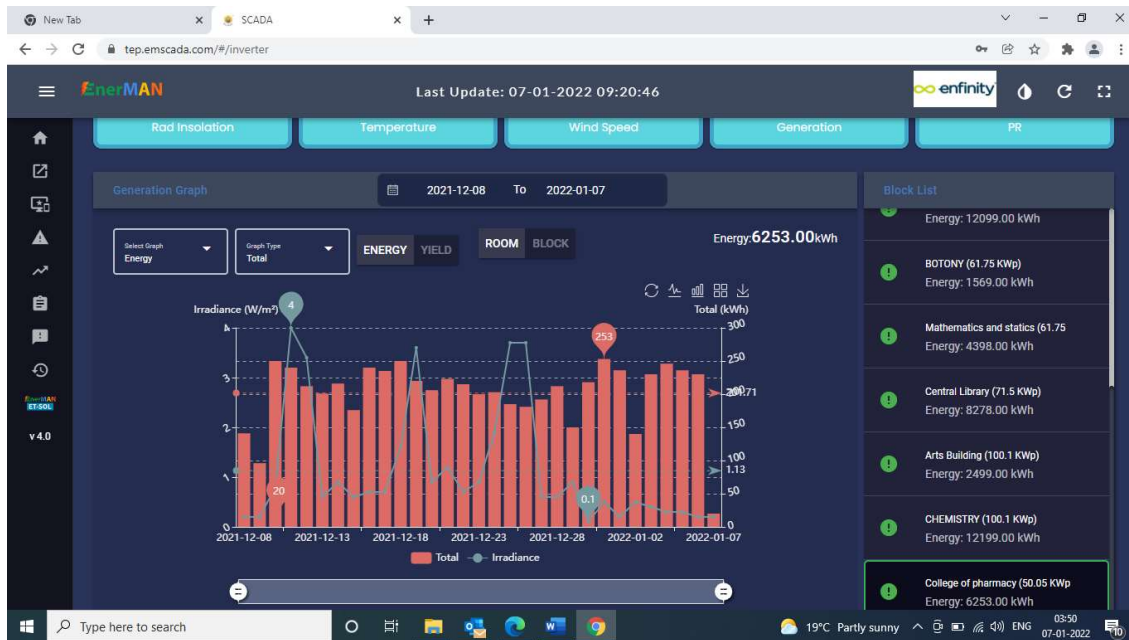




50 kw Inverter

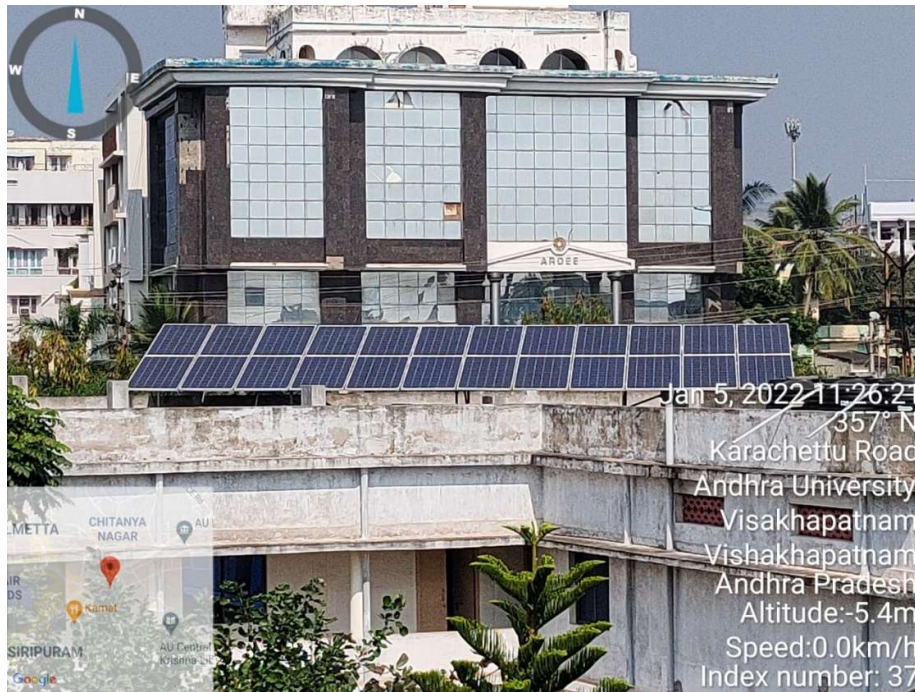


ACDB



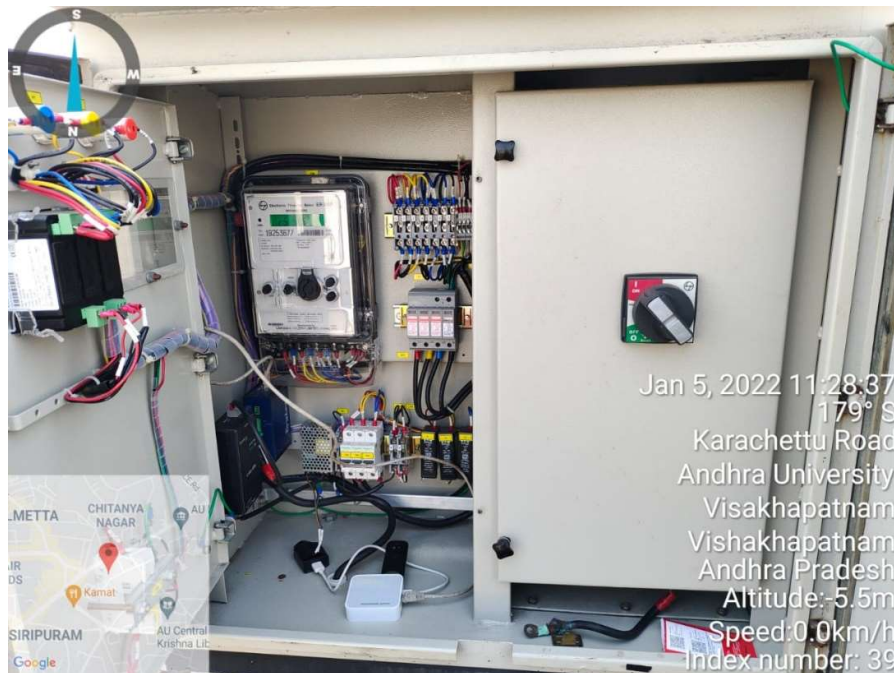
Enerman Online Monitoring

Social & Science Plant Capacity 50.05(kwp)





50 kw Inverter



ACDB

School of Distance Education Plant capacity 96.85 (kwp)





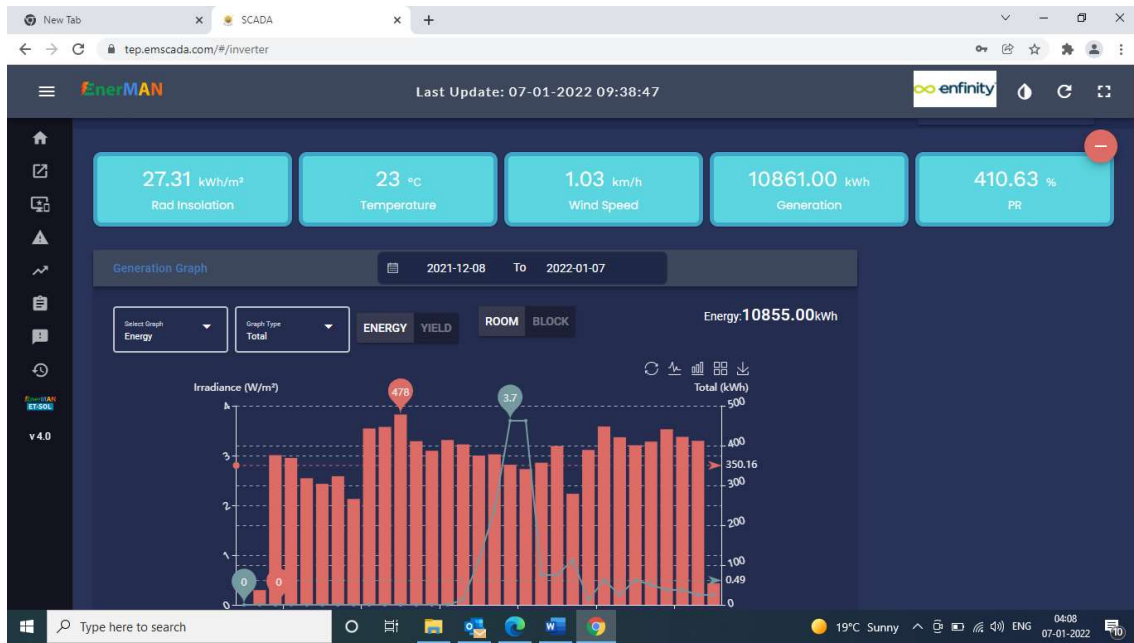
50Kw Inverter 1



50 Kw Inverter 2



ACDB



Enerman Online monitoring

NEW PROPOSED MODEL

Andhra University still has enough renewable energy potential to power the university load but due to some technical ,Grid and financial norms we are still behind the fossil fuels for some portion of universities consumption load . It is also proved that the high penetration of renewable energy is possible with technology available today, for this our vice-chancellor has believed universities are best places to accelerate transmission to 100% Renewable energy and started with an initiation 1 megawatt solar thermal power project without any installation charges , this is an Australian technology trying to implement on india , so that Andhra university can achieve 100% of its target, for this Andhra university has conducted meetings with NREDCAP ,various departments and final proposal are going on. Which is also published on news paper.

ఏయూలో సోలార్ థర్మల్ పవర్ ప్రాజెక్టు

ఏయూ అధికారులతో సమావేశమైన నెడ్క్యాప్ చైర్మన్ కేకే రాజు



నెడ్క్యాప్ చైర్మన్ కేకే రాజును సత్కరిస్తున్న వీసీ ప్రసాద రెడ్డి

ఏయూక్యాంపస్ (విశాఖ తూర్పు) : ఆంధ్రవిశ్వవిద్యాలయం సౌరశక్తిని విద్యుత్ శక్తిగా మార్చుకునే దిశగా తొలి అడుగు వేసింది. రాష్ట్రంలోనే తొలి సోలార్ విద్యుత్, హీటింగ్, కూలింగ్ అందించే సోలార్ థర్మల్ పవర్ ప్రాజెక్టును ఏయూలో ఏర్పాటు చేయనున్నారు. మంగళవారం ఉదయం నెడ్క్యాప్ చైర్మన్ కేకే రాజు అధ్యక్షతన అధికారుల బృందం చేయూ వీసీ ఆచార్య పీవీజీడి ప్రసాద రెడ్డితో సమావేశమయ్యారు. వర్చివీ విద్యుత్ అవసరాలను తీర్చుతూ మూడు ప్రాంతాలలో సోలార్ థర్మల్ పవర్ ప్రాజెక్టు ఏర్పాటుపై చర్చించారు. పూర్తిస్థాయిలో ఆస్ట్రేలియన్ టెక్నాలజీ సహాయంతో ఏకకాలంలో సౌరవిద్యుత్, శీతలీకరణ, మెసలకు అవసరమైన ఉష్ణాన్ని అందించే దిశగా మూడు విధానాలలో ఉపయుక్తంగా నిలిచే వ్యవస్థను ఏర్పాటు చేయాలని నిర్ణయించారు. ఈ సందర్భంగా వీసీ ప్రసాద రెడ్డి మాట్లాడుతూ పునరుత్పాదక ఇంధన వనరుల కేంద్రంగా విశ్వవిద్యాలయం నిలుస్తుందన్నారు. సంప్రదాయ ఇంధన వనరులను ఒడిసిపట్టడం ఎంతో అవసరమన్నారు. తద్వారా పర్యావరణ, పరిరక్షణతో పాటు, ఆర్థిక వెసులుబాటు జరుగుతుందన్నారు. నెడ్క్యాప్ చైర్మన్ కేకే రాజు మాట్లాడుతూ సంప్రదాయ ఇంధన వనరులను పూర్తిస్థాయిలో ఉపయోగించుకుంటూ కాలుష్యాన్ని తగ్గిస్తూ జీవించే విధానంగా ఇది నిలుస్తుందన్నారు. రాష్ట్రం

లో తొలిసారిగా ఆంధ్రవిశ్వవిద్యాలయం దీనిని ఏర్పాటు చేస్తామన్నారు. బూట్ మోడల్లో వర్చివీలో ఒక మెగావాట్ సామర్థ్యం కలిగిన సోలార్ థర్మల్ పవర్ ప్రాజెక్టును నిర్మిస్తామన్నారు. వర్చివీ రిజిస్ట్రార్ ఆచార్య వి.క్రిష్ణమోహన్ మాట్లాడుతూ ఏయూకు ఆర్థిక భారం లేకుండా దీనిని ఏర్పాటు చేయడం పట్ల నెడ్క్యాప్ చైర్మన్కు కృతజ్ఞతలు తెలిపారు. సన్రైస్ సీఎస్పీ సంస్థ చైర్మన్ దీపక్ గడియా సోలార్ థర్మల్ పవర్ ప్లాంట్ ఏర్పాటు చేసే విధానం, విద్యుత్ ఉత్పత్తి, వినీయోగం, ఉపయోగాలను పవర్ రిపాయింట్ ప్రజెంటేషన్తో వివరించారు. ఆసం తరం వర్చివీని సందర్శించి మహిళా ఇంజనీరింగ్ కళాశాల, ఏయూ ఇంజనీరింగ్ కళాశాల హాస్టల్ సముదాయాలు, వీట్ లోడ్లు ఏయూ కన్వెన్షన్ సెంటర్ వద్ద మూడు ప్రదేశాల్లో సౌర విద్యుత్ ఉత్పత్తిని చేపట్టవచ్చునని నిర్ణయించారు. రెక్టర్ ఆచార్య కె.సమత, ఎలక్ట్రికల్ వర్చివీ డీన్ ఆచార్య పి.మల్లికార్జున రావు, నెడ్క్యాప్ జిల్లా మేనేజర్ విజయ్ కుమార్ రాజు తదితరులు పాల్గొన్నారు. ఈ సందర్భంగా నెడ్క్యాప్ చైర్మన్ కేకే రాజును వర్చివీ తరఫున వీసీ సత్కరించి, జ్ఞాపికను బహూకరించారు.

With the implementation of Solar thermal power project Andhra university apart from Electricity need for office purpose , it can also meet the needs like cooking gas for Students messes , cooling air for meeting halls ,function halls etc.



Vice-Chancellor - Page

1m · 🌐



Discussion with Chairman, NREDCAP towards the installation of 1.0 MW Solar thermal plant

