

Organization Name	Building Name	Site	Rooftop Area (Sq.m)	Feasible Area RTS (Sq.m)	Shadow Free Area Acc to SECI	Feasible Capacity RTS (kW)	Installed Capacity (kW)
National Institute of Technology (NIT), Meghalaya	Academic Block A	Saitsophen Sohra	1636	1308	91.56	261	0
	Academic Block B	Saitsophen Sohra	1636	1308	91.56	261	0
	Academic Block C	Saitsophen Sohra	1636	1308	91.56	261	0
	Academic Block D	Saitsophen Sohra	1636	1308	91.56	261	0
	Administrative Block	Saitsophen Sohra	2208	1767	123.69	353	0
	Library	Saitsophen Sohra	628	502	35.14	100	0
	Lecture Hall	Saitsophen Sohra	2807	2246	157.22	449	0
	Workshop	Saitsophen Sohra	1787	1429	100.03	285	0

Rooftop Solar Data Collection Form

Table A:

Sr. No.	Particulars	Details
1	Name of Department	National Institute of Technical Teachers Training and Research, Chandigarh
2	Type of Establishment (CPSU/ State PSU/ Central Government/ State Government / Autonomous body under Central or State Government)	Centrally Funded Technical Institutions (CFTIs)
3	Head office address	National Institute of Technical Teachers Training and Research, Sector – 26, Chandigarh -160019
4	Nodal Person for rooftop solar Name: Designation: Mobile Number: E-mail id:	Dr. Poonam Syal Professor 7696493261 poonamsyal@nitttrchd.ac.in
5	States where entity has establishments and wants to explore rooftop solar	Chandigarh (UT)
Within the state, please provide following details for the establishments		
6	Address of the establishment	National Institute of Technical Teachers Training and Research, Sector – 26, Chandigarh -160019
7	Number of Buildings in Department	12
8	Name of Electricity provider/ Distribution Company	Chandigarh Electricity, Chandigarh Administration, UT of Chandigarh
9	Sanctioned Load (kW)	1477.98 kW
10	Total Electricity bill of preceding year (INR lakhs)	42,54,580 Lakhs INR
11	Total no. of electricity units consumed in preceding year (kWh)	8,91,393 kWh
12	Land available for ground mounted (Yes/No)	No
13	Copy of Electricity Bill	Enclosed

14	Any dues not paid to the electricity provider (pending for last six months or more)	No
15	Preferred tenure of PPA	25 years

Within establishment, please provide following details for the buildings:

Table B:

Sr. No.	Building Name / Number	Total shadow free rooftop area (In Sq Mtrs)	Height of Building (Metres)	Building Age as on July 2021 (Years)	Connected Load / Incoming feeder rating (kW/kVA)	Please specify Roof Type (RCC/ GI Sheet/ Asbestos etc.)	Undisturbed availability of rooftop for solar plant life	Shadow Free Land Available for solar (In Sq Mtrs)	Building Latitude – Longitude Details
1	Academic Block, Hostels, Guest House	1400 sqmtr approx	14 m (except one Guest House Building – 7 m)	From 50 years to 10 Years approx	1477.98 kW	RCC			

CHANDIGARH ADMINISTRATION, CHANDIGARH

109

ELECTRICITY BILL-CUM-NOTICE / विद्युत बिल एवम सूचना

Consumer/उपभोक्ता:	Account No/खाता नंबर 102SL02000321Q	Bill Date/बिल तिथि 13/10/2024
PRINCIPAL ETV M&C	Bill Cycle /Group/ बिल साइकिल /समूह 10/1	Bill Period/बिल अवधि 1.0
Billing Address/बिल भेजने का पता:	Due Date Cash/देय तिथि नकद : XX/XX/XXXX	
0000 26	Due Date Cheque/DD/D-Card/C-Card/ Net Banking: 28/10/2024	
TTTI	Amount Payable by Due Date /देय तिथि तक देय राशि ₹376377.00	
	Surcharge /विलम्ब अधिभार ₹7188	
	Amount Payable After Due Date/देय तिथि के बाद देय राशि ₹383565.00	

Consumption Details/उपभोग विवरण

Reading Type	Bill Status	Meter Reading/मीटर रीडिंग		Meter Multiplier	CT Multiplier	Total Consumption/	Bill No/बिल संख्या
रीडिंग प्रकार	बिल स्थिति	New/नया	Old/पुराना/	मीटर गुणक	सीटी गुणक	कुल खपत	008702
KWH	Import	173967	171276	1.000	30/01	80730	Meter Reading From/मीटर रीडिंग से 30/08/2024 to /तक 30/09/2024
	Export	6848	6848	1.000	30/01	0	
KVAH	Import	185217	182415	1.000	30/01	84060	Meter Status/मीटर स्थिति O.K.
	Export	7323	7323	1.000	30/01	0	
MDI	Import	12.14		1.000	30/01	364.00	Tariff Category/टैरिफ श्रेणी : HT-DOMESTIC
Net KWH Consumption/कुल KWH खपत : 80730				Bank Units/बैंक इकाइयाँ : 0		Power Factor/ऊर्जा घटक : 0.96	

Bill Details/बिल विवरण :

Charges/प्रभार		AA No	Rebates / Allowances छूट/ भत्ते	
Description	Amount in Rs.	Energization Date/	Description	Amount in Rs.
Consumption Charges/खपत प्रभार	347139.00	06/07/1993	Sundry Allowances/विविध भत्ते	0.00
FPPCA /एफ.पी.सी.ए	0.00	ऊर्जाकरण की तिथि	Adjust. of Prev. Bill/पिछला समायोजन	0.00
Electricity Duty/विद्युत कर	7266.00	Meter No./	Power Factor Incentive/ऊर्जा घटक प्रोत्साहन	3631.00
Fixed Charges/स्थिर प्रभार	15915.00	CH9EP00004	Prompt Payment Rebate/शीघ्र भुगतान छूट	0
Regulatory Surcharge/विनियामक अधिभार	0.00	मीटर नं.	Adv Payment Rebate/अग्रिम भुगतान छूट	0
LT Surcharge/एल.टी अधिभार	0.00	Sanctioned Load/	ACD Interest/ए सी डी ब्याज	0
Capacitor Surcharge/कैपसिटर अधिभार	0.00	1404.000 (KW)	Other Rebates/अन्य छूट	0
Power Factor Surcharge /ऊर्जा घटक अधिभार	0.00	स्वीकृत भार:	Sub-judiced Amount/उपन्यायिक राशि	0
Demand Surcharge/माँग अधिभार	0.00	Contract Demand/	Bill Verified for Rs. 376,377/- (Member) Electrical Mto.	
Sundry Charges/विविध प्रभार	0.00	1248.000 (KVA)		
Arrears /बकाया	0.00	अनुबंध मांग :		
Lamp Charges	0.00	Security Paid/	Last Payment Amount	₹411304
Meter Rentals/मीटर किराया	0	₹500893	(पिछली भुगतान राशि)	
Additional ACD/अतिरिक्त ए सी डी	0	सुरक्षा भुगतान	Last Payment Date	23/09/2024
MC Tax /एम सी कर	9688.00	Security Amount/	(पिछली भुगतान तिथि)	
Other Charges/अन्य प्रभार		₹500893		

Last Six Cycle Consumptions /पिछले छह साइकिल की खपत

Cycle1	90360	Cycle2	96300	Cycle3	103680	Cycle4	78360	Cycle5	38340	Cycle6	43500
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Electy.Op Sub Divn: 2 Sector SEC 10

Scan By Due Date

Scan After Due Date

24 X 7


Electricity Complaints

1. CFC - 0172-4639999

In case any complaint/grievance against licensee, Approach to:-

Consumer Grievances Redressal Forum Old B&R Building, Adjacent To office Of Haryana Tax Tribunal, Sector-19B, Chandigarh 160015





भारत सरकार
Government of India
नवीन और नवीकरणीय ऊर्जा मंत्रालय
Ministry of New And Renewable Energy

PM - SURYA GHAR: MUFT BIJLI YOJANA
National Portal

(Organization: National Institute of Technical Teachers Training and Research (NITTTR), Chandigarh)

30-10-2024,10:34:01

LOGOUT

Dashboard

Nodal Officer Details

UPDATE PASSWORD

Nodal Officer Details


Ministry: Ministry of Education

Organization: National Institute of Technical Teachers Training and Research (NITTTR), Chandigarh

Department: Department of Higher Education Name: Dr. Poonam Syal Designation: Professor

Mobile: 7696493261 Email: poonamsyal@nitttrchd.ac.in Office Number: 01722759568

Edit



भारत सरकार
Government of India
नवीन और नवीकरणीय ऊर्जा मंत्रालय
Ministry of New And Renewable Energy

PM - SURYA GHAR: MUFT BIJLI YOJANA
National Portal

(Organization: National Institute of Technical Teachers Training and Research (NITTTR), Chandigarh)

30-10-2024,10:35:15

LOGOUT

Dashboard

Nodal Officer Details

Sites

Buildings

Import Data

UPDATE PASSWORD

Sites

Add New Site

Download

S.NO.	Organization	Site	Address	State	District	Pincode	Latitude	Longitude	Sanctioned Load (kW)	Annual Energy Consumption (kWh)	Action
1	National Institute of Technical Teachers Training and Research (NITTTR), Chandigarh	National Institute of Technical Teachers Training and Research, Chandigarh	Sector-26, Chandigarh	CHANDIGARH	Chandigarh	160019	30.7290	76.8077	1477.98	891400	Edit Delete

Rows Per Page 10 Go To 1

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Dashboard

Nodal Officer Details

Sites

Buildings

Import Data

UPDATE PASSWORD

Building

Add New Building

Download

sites

Q

C

S.NO.	Organization	Site	Name of the building	Total Rooftop area available in (sq.m)	Total feasible area for RTS installation in (sq.m)	Total feasible capacity for RTS installation (kW)	Current status of RTS installation - Installed capacity in (kW)	Remarks	Action
1	National Institute of Technical Teachers Training and Research (NITTTR), Chandigarh	National Institute of Technical Teachers Training and Research, Chandigarh	National Institute of Technical Teachers Training and Research, Chandigarh	8700	1400	180	85	RESCO Mode for about 180 kW Solar PV Power Plant installation (this capacity is in addition to already installed 85 kW Solar PV Power Plant). Parking Area available in the campus may also be utilised for installation of Solar PV Power Plant.	Edit Delete

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IIT BHILAI - DP 1 BUILDING SOLAR PANEL AREAS

25-05-2023

Sr. No.	Building Name / Number	Total shadow free rooftop area	AREA UNDER SHADOW	TOTAL AREA IN SQ.M	Height of Building (Metres)	Building Age as on July 2021 (Years)	Connected Load / Incoming feeder rating	Please specify Roof Type	Undisturbed availability of rooftop for solar plant life	Shadow Free Land Available for solar (In Sq Mtrs)	Building Latitude	Building Longitude
			(In Sq Mtrs)				(kW/kVA)	(RCC/ GI Sheet/ Asbestos etc.)				
1	ENGINEERING DEPARTMENT ED1	807	60	867	18.4 & 27.4 M			RCC	CONTROLLED ACCESS	NOT APPLICABLE	21°14'45.50"N	81°19'4.50"E
2	ENGINEERING DEPARTMENT ED2	807	60	867	18.4 & 27.4 M			RCC	CONTROLLED ACCESS	NOT APPLICABLE	21°14'46.89"	81°19'4.15"E
3	SCIENCE DEPARTMENT SD1	453	0	453	18.4M			RCC	CONTROLLED ACCESS	NOT APPLICABLE	21°14'50.41"N	81°19'12.00"E
4	SCIENCE DEPARTMENT SD2	453	0	453	18.4M			RCC	CONTROLLED ACCESS	NOT APPLICABLE	21°14'51.71"N	81°19'11.50"E
5	CIF	200	60	260	14.9M			RCC	CONTROLLED ACCESS	NOT APPLICABLE	21°14'50.60"N	81°19'7.55"E
6	CPF	834	0	834	15.4M			RCC	CONTROLLED ACCESS	NOT APPLICABLE	21°14'52.21"N	81°19'4.84"E
7	LIBRARY & DATA CENTRE	260	0	260	22.9M			RCC	CONTROLLED ACCESS	NOT APPLICABLE	21°14'47.52"N	81°19'10.64"
	TOTAL AREA	3814	180	3994								

S.No.	Organisation	Site	Name of the building	Total rooftop area available in (sq. m)	Total feasible area for RTS installation (sq. m)	Total feasible capacity for RTS installation (kW)	Current status of RTS installation-installed capacity in (kW)	Remarks
1	NEHHDC, Guwahati	Corporate Office, NEHHDC, Garchuk	NEHHDC Metal Rooftop Sloped Building No. 1	260.1285	260.1285	0	0	RESCO Mode
2		Skill Department & Multi-purpose Hall, NEHHDC, Garchuk	NEHHDC Metal Rooftop Sloped Building No. 2	743.2243	743.2243	0	0	
3		Museum & Sector Skill Council Office	NEHHDC Metal Rooftop Sloped Building No. 3	743.2243	743.2243	0	0	
4		Smart Handloom and Innovation Center, NEHHDC, Garchuk	NEHHDC Metal Rooftop Sloped Building No. 4	557.4182	557.4182	0	0	
5		Asthalaxmi Haat (Ongoing Project)	NEHHDC Metal Rooftop Sloped Building No. 5	399.4831	399.4831	0	0	
6		Guest House (Ongoing Project)	NEHHDC Metal Rooftop Sloped Building No. 6	418.0637	418.0637	0	0	

Rooftop Solar Data Collection Form

Table A:

Sr. No.	Particulars	Details
1	Name of Department	Indian Council of Social Science Research (Ministry of Education) Govt. of India
2	Type of Establishment (CPSU/State PSU/ Central Government/ State Government/ Autonomous body under Central or State Government)	Autonomous body under Central Government
3	Head office address	Aruna Asaf Ali Marg, J.N.U. Institutional Area, New Delhi - 110067
4	Nodal Person for Rooftop Solar Name: Designation: Mobile Number: E-mail Id:	Dr. Ashish Deolia Administrative Officer +91-9871017370 ashish@icssr.org
5	States where entity has establishments and wants to explore rooftop solar	New Delhi
Within the state, please provide following details for the establishments		
6	Address of the establishment	Indian Council of Social Science Research (ICSSR), Aruna Asaf Ali Marg, J.N.U. Institutional Area, New Delhi – 110067
7	Number of Building in Department	Five (05)
8	Name of Electricity provider/ Distribution Company	BSES Rajdhani Power Limited
9	Sanctioned Load (kW)	869 (KVA)
10	Total Electricity bill of preceding year (INR Lakhs)	₹ 70,61,430/-
11	Total no. of Electricity units consumed in preceding year (kWh)	394788 Units
12	Land available for ground mounted (Yes/No)	-NA-
13	Copy of Electricity Bill	Yes for the Month of January 2024
14	Any dues not paid to the electricity provider (pending for last six months or more)	-NIL-
15	Preferred tenure of PPA (10/15/20/25 Years)	Capital Exp. (CAPX) MoD


 Administrative Officer
 ICSSR

27/2/24

Within establishment, please provide following details for the buildings:

Table B:

Sr. No.	Building Name/ Number	Total shadow free rooftop area (in Sq Mtrs)	Height of Building (Mtrs)	Building Age as on July 2023 (Years)	Connected Load/ Incoming feeder rating (kW/kVA)	Please specify Roof Type (RCC/GI Sheet/ Asbestos etc.)	Undisturbed availability of rooftop for solar plant life	Shadow Free Land Available for Solar (in Sq Mtrs)	Building Latitude-Longitude Details
1	Admin Building	550	12 Mtr	25 Yrs	540 kVA	RCC	-	N/A	-
2	Sub Station	100	4 Mtr	25 Yrs		RCC	-	N/A	-
3	Guest House	450	8 Mtr	25 Yrs		RCC	-	N/A	-
4	Hostel	300	8 Mtr	25 Yrs		RCC	-	N/A	-
5	M. S. House	100	8 Mtr	25 Yrs		RCC	-	N/A	-
	Total	1500							


 Administrative Officer
 ICSSR

Meter Details Annexure

Name : M/s. THE DIRECTOR (P & A)

Billing Address : I.C.S.S.R. ARUNA ASAF ALI MARG POST BOX
NO-10528
NEW DELHI

Sanctioned Load : 869.00 (kVA)
Contract Demand : 540.00 (kVA)
M D I : 132.00 (kVA)
Power Factor : 0.972
Pole No. : NA
Meter Reading Status : DL
Cycle No. : KA
Tariff Category : Non-Domestic [HT]

CA No. : 100018871
Energisation Date : 24-05-2002
Meter Type : 3PSK
Supply Type : HT(11KV)
Bill No. : 100098905680
Bill Basis : Actual

Supply Address : I.C.S.S.R. MEMBER SECRETARY INDIAN
Mobile / Tel. No. : 26741851
Email ID : ashish@icssr.org
District / Division : Hauz Khas
Walking Sequence : HK3KA0134A0AA
Bill Month : JAN-24
Bill Date : 29-01-2024

Net Meter Consumption Details (Date Of Reading:)

Total Solar Generation Units		For the Billing Period		Cumulative Generation in FY			Solar Installation Details			Date of Installation		Capacity kWp			
3/F Units (If any)	Export Reading			Import Reading			Net Difference			Moderated Units			Excess Gen Unit	Shared by Prim	C/F Units (If any)
	Normal	Peak	Offpeak	Normal	Peak	Offpeak	Normal	Peak	Offpeak	Normal	Peak	Offpeak			

(Consumption in the above table are in kWh/kVah, as applicable)

Meter No	Units	Billed Consumption (Current)		Billed Consumption (Previous)		Multiplication Factor	Current Consumption	
		Date of Meter Reading (24:00Hrs)	Reading	Date of Meter Reading	Reading		Days	Units
29907476	KWH	25-01-2024	688.86	26-12-2023	651.23	1200.00	30	45156.00
29907476	KW	25-01-2024	0.10			1200.00		120.00
29907476	KVAH	25-01-2024	750.22	26-12-2023	711.49	1200.00	30	46476.00
29907476	KVA	25-01-2024	0.11			1200.00		132.00
29907476	KVAHP	25-01-2024	209.69	26-12-2023	199.06	1200.00	30	12756.00
29907476	KVAHO	25-01-2024	141.78	26-12-2023	134.53	1200.00	30	8700.00