

TENTATIVE DETAILS OF BUILDINGS UNDER EACH CLIENT ORGANIZATION

Name of Client Organization	State	Number of Buildings	Sanctioned load (kW)	Rooftop Area (Sq. m)	Feasible Area RTS (Sq. m)	Installed Capacity (kW)
IIIT, Surat	Gujarat	1	100	1200	1000	0
IIM, Visakhapatnam	Andhra Pradesh	13	1500	15466	5633	0
SPA, Vijayawada		6	450	11498	3342	196
IIM, Amritsar	Punjab	24	2800	15252.71	4072	160
CUP, Bhatinda		15	4100	15820	12657	3.6
IIT, Ropar		1	5486	45626	32590	140
SLIET, Longowal		13	2127	53726	37606	40

Rooftop Solar Data Collection Form

Table A:

Sr. No.	Particulars	Details
1	Name of Department	National Institute Of Fashion Technology (NIFT)
2	Type of Establishment (CPSU/ State PSU/ Central Government/ State Government / Autonomous body under Central or State Government)	Statutory Body under , Ministry of Textiles, Government of India
3	Head office address	National Institute Of Fashion Technology (NIFT)Hauz khas, Near Gulmohar Park,New Delhi-110016
4	Nodal Person for rooftop solar Name: Designation: Mobile Number: E-mail id:	Kumar Ambuj Anand Estate Engineer 9889250358 Kumar.anand@nift.ac.in
5	States where entity has establishments and wants to explore rooftop solar	Raebareli, Uttar pradesh
Within the state, please provide following details for the establishments		
6	Address of the establishment	National Institute Of Fashion Technology (NIFT),Sector -2, Doorbhash Nagar,ITI Raebareli Pin 229010
7	Number of Buildings in Department	29
8	Name of Electricity provider/ Distribution Company	Uttar Pradesh Power Corporation Limited (UPPCL)
9	Sanctioned Load (kW)	1500 kva
10	Total Electricity bill of preceding year (INR lakhs)	1,31,97,709
11	Total no. of electricity units consumed in preceding year (kWh)	9,40,140
12	Land available for ground mounted (Yes/No)	NO
13	Copy of Electricity Bill	
14	Any dues not paid to the electricity provider (pending for last six months or more)	NA
15	Preferred tenure of PPA	10/15/20/25 years (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
01.	Hostels, Administration block, Staff qtr	3000 SQMTR	7 MTRS	41 Yrs		RCC		NA	
02.	Academic block, Girls hostel, Residential building	2000 Sqmtr	G+3, G+2 &G+3 &G+6	5 Yrs		RCC		NA	