User Manual for Rooftop Solar Power Generation

Application Link

(https://energy.rajasthan.gov.in/content/raj/energydepartment/rrecl/en/home.html)

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6	Hindi Screen Reader Access A+ A A-	
Shri Asho Hon'ble Chief Min	shok Gehlot Minister of Rajasthan	
	ABOUT RAJASTHAN RENEWABLE ENERGY CORPORATION LIMITED	D (RRECL)
Rajasthan Renewable	ble Energy Corporation Limited (RRECL) had been formed by merging erstwhile REDA (Rajasthan Energy	
Development Agency	ncy) and the Rajasthan State Power Corporation Ltd (RSPCL) in August 2002. Corporation is registered	
under Companies Ac	Act 1956.	
	APPLY ONLINE	0
Rooftop Solar Powe	wer Generation Scheme 2019-20 for 45 MW	
1. General Information	ation of Scheme. 🌞	
2. User Manual for O	r Online Application of Rooftop Solar Project. 🗰	
3. Rate Contract to E	D Empanelled Vendors. 🗮	
4. Apply Online for F	or Rooftop Solar System.	

Click on APPLY ONLINE for SSO login.

User Manual for Rooftop application form

SSO Login Detail

Rajasthan		e Digital Identity (SSOID/ Username) Forgot Digital Identity (SSOID/ Username) Password Password 2 1 8 1 0 3 Enter Captcha 3 REGISTER LOGIN CANCEL CANCEL CANCEL CANCEL	
Single Sign On			Digital Identity (SSOID/ Username)
and the second	Username		Forgot Digital Identity (SSOID/ Username)
Rajasthan Single Sign On _{v9.1}	Password	\longrightarrow	Password
One Digital Identity for all Applications	W BANALONG COLORADO		Forgot Password
ENG हिन्दी			2 1 8 1 0 3 Enter Captcha 2
Ŵ			REGISTER LOGIN CANCEL
SKOCH AWARD (GOLD)			CLICK HERE FOR HELPDESK DETAILS

SSO Id Generation Requirement (Any one of the below):

- Bhamashah ID
- Aadhar ID
- Gmail ID
- Facebook Account
- Twitter Account

After login we choose RRECL from different Application



from selected list

Select Subsidy



Then choose we select subsidy application.

Roof Top Application:





Select Rooftop for new application by clicking on to it.

Then choose rooftop application for website.

Guidelines for Rooftop:

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uideline	es and Procedures for Registration of Solar Roof top Power Project:
1. Before	applying for Registration, applicant should prepare the following documents which will be attached with the form
a.	An SSO ID is to be created by the beneficiary. Click Here for steps to create SSO ID
b.	Photo ID Proof preferably Aadhar Card or Voter ID card or PAN Card (up to 500 KB PDF)
с.	Address Proof preferably Aadhar Card or Voter ID card (up to 500 KB of PDF)
2. Mobile	Number is Mandatory. Email ID is optional but it is recommended to mention the email id if available.
3. A vend	or of your own choice shall be selected from the list of our empanelled vendors for the scheme.
4. After s the Select	ubmitting the application for Installation of Roof top Solar Power Project, an application ID will be generated which is received by both RREC a ted Vendor through email/SMS.
5. RREC, to Benefic	after checking and vetting (if found suitable as per the scheme) of application, will generate the Registration Number of project and communic ciary and vendor through email and SMS.
6. In ca	se, the Beneficiary intends to change the selected vendor after Registration of project by RREC, then it can be changed in " \underline{V}

Reading Guidelines carefully and take necessary action.

Fill Project Detail:

Project Detail / प्रोजेक्ट विवरण

Category Of Electrical Connection/बिजली कनेक्शन की श्रेणी* :	Home or Domestic Connection	n / घरेलू कनेक्शन ORWS / RWA
System Capacity /सिस्टम क्षमता* :	Select 🗸	
Ditsrict / जिला * :	Select 🗸	
K NO. / के नंबर * :		
Sanction load detail / स्वीकृत भार * :		KW only <u>Sanction load/स्वीकृत भार</u>
Approx. Project capacity /अनुमानित प्रोजेक्ट क्षमता * :		KW Only (Max 80% capacity of Sanction Load / स्वीकृति भार की अधिकतम 80% क्षमता)
Shadow free roof area / छाया रहित छत का क्षेत्रफल * :		Square Feet only
Select vendor / आपूर्तिकर्ता चुनें * :	Select	View All
Total cost of system (INR) / सिस्टम की कुल लागत (रु.)		
Subsidy cost of system (INR) / कुल देय अनुदान (रु.)		
Total payble cost of system by beneficiary (INR) / लाभाधी द्वारा सिस्टम की कुल देय राशि (रु.)		
	Reset / रीसे	ट Save and Next / सेव

We have to fill project detail according to them.

Fill Applicant Detail

ECL × +			-
C () Not secure rreclmis.energy.r.	ajasthan.gov.in/RoofTop/frmRoofTopApplica	tion.aspx?values=Im0Zzo5W92ntjwLk9YisaY0T%40hzEZgT	Ij&Digest=YxOg2TNOnRqn0uVxGY ☆ 🙆 🖨
Welcome: PRASHANT.MANGAL	vable Energy Corporation Li A Government of Relation Underlate	■ Add In RPO My Profile ti. g)	Back To SSO SignOut Subsidy Management
Home New Application View	Application Utility Query To RRI	ECL Reports Notifications Feedback	
ROOF TOP Application	। / रूफटॉप आवेदन		
GUIDELINES / বিখা-শির্বৈথা 1.PROJECT	DETAIL / प्रोजेक्ट विवरण 2.APPLICANT DETA	il / आवेदक विवरण 3.UPLOAD DOCUMENTS AND FINAL S	UBMISSION / दस्तावेज अपलोठ और अंतिम सबमिशन
Applicant Details / आवे	दक विवरण		
Beneficiary Type/लाभार्थी का प्रकार *:	Select V	Beneficiary Sub Type/लाभार्थी का प्रकार 🏷	~
Organization Name / संस्था नाम :*		Director/Manager Name / निदेशक / प्रबंधक का नाम *:	
Registration Date / पंजीकरण तिथि *		Registration NO. / पंजीकरण क्रमांक *	
Applicant/Beneficiary Name / आवेदक / लाभार्थी का नाम *:		Father/Husband Name / पिता / पति का नाम*:	
Applicant Belongs To/आवेदक श्रेणी* :	Select 🗸	Email / ईमेल* :	
1.1			

We have to fill our personal detail and choose location. Then automatically Longitude and latitude automatically when we select location project site.

Pin code / पिन कोड: *	302012	Pin Code / पिन कोड:	302012
Complete Address / पूरा पता *: C18	3 Pratap Marg Singh Bhoomi		Locate project site / प्रोजेक्ट साहट का पता
HANUMAN Map Satellite R	विस्तार	TARA NAGAR 🛛 👻 खाटू श्याम मंदिर तारा नगर	INOX City Plaza Mall
नगर RATAN NAGAR रतन नगर	PRITHVIRAJ NAGAR (B SECTOR) पृष्वीराज नगर (B सेक्टर)	CHAND MAGAR BIHARI NAGAR ओम नगर चांद बिहरी नगर	SWC, Jaipur (1) SWC, Jaipur (1
Rajasthan Electronics	HRI GOPAL JANAK VIHA NAGAR जनक विहार	AR Marudhar Nospital () KH	ATIPURA खातीपुरा ह
EEN'S PAYAL VIH	AR कनकपुरा N	Aetropolitan Hospital मेट्रोपॉलिटन हॉस्पिटल	HASANPURA हसनपुरा
Google विहार	BISHANAWALA विशनावाला	SECTOR B HANUMAN Mili	tary Area RAVAL GI
Latitude / अक्षांश		Longitude / देशान्तर	
26.9276371		75.74176149999994	

Editing Application Detail:

We have click on incomplete application detail for editing our page. We can select which application id need to modify.

$\leftrightarrow \partial \mathbf{C}$ () rreclmis.energy.rajasthan.gov.in/Subsidy/UserDashB	oard.aspx	☆
Welcome: 11DKDUBEY	Remove from RPO My Profile	Back To SSO SignOut
Rajasthan Renewable Ener A Government Home New Application View Application	rgy Corporation Ltd. Lof Rajasthan Undertaking: Utility Query To RRECL Report Notifications Feedback	Subsidy Management

APPLICATION DETAIL

Status	Total	OffGrid	RoofTop	SolarWaterHeater
COMPLETE	<u>12</u>	<u>8</u>	4	
INCOMPLETE	<u>23</u>	1	<u>16</u>	

QUERY TO RRECL

Total Request	Reply Pending	Total Replied
3		3

${f \leftarrow} ightarrow {f C} \left[{f 0} $ rreclmis.energy.rajasthan.gov.in/ViewSubsidyApplication.asp	x	*
Welcome: 11DKDUBEY	Remove from RPO My Profile	Back To SSO SignOut
Rajasthan Renewable Energy Co (A Government of Rojus Home New Application View Application Utility	Constition Ltd Report Notifications Feedback	Subsidy Management
View Application		
Search By: ApplicationID		Submit

C Ma	Edit	Application Id	Application Number	Application Type	Quatam Canasity	Applied Date	District	Ctature
5.NO	Eait	Application id	Application Number	Application Type	System Capacity	Applied Date	District	Status
1	<u>Edit</u>	<u>45796</u>		RoofTop		18/05/2018	Jaipur	
2	Edit	45795		RoofTon	2		1	

Updated Page: We need to which field need to be changed.

CL	× + - □ × tt secure rrectmis.energy.rajasthan.govin/RoofTop/Rpplication.aspx?values=Im0Zzo5W92ntjwLk9YisaY01%40hzEZgTj8Digest=YxOg2TNOnRqn0UVxGY ☆ ○ ★ ● # # ● # ● # ● # # # # # # # # # # # # # #							
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ROOF TO	P Application / रूफटॉ	प आवेदन						
GUIDELINES / दि	श्वा-निर्देश 1.PROJECT DETAIL / प्रोजेक्ट नि	वेवरण 2.APPLICANT DETAIL / आ	वेदक विवरण 3.UPLOAD DOCUMENTS AND FINAL SUBMISSION / दस्तायेज अपसोड और अंतिम सबमिशन					
Project D	etail / प्रजिक्ट विवरण							
Category Of Elec श्रेणी* :	ctrical Connection/बिजली कनेक्शन की	Home or Domestic Connection)n / घरेलू कनेक्शन RWS / RWA					
System Capacity	/ सिस्टम क्षमता* :	1-3 KW 🗸						
Ditsrict / जिला * :		Kota 🗸						
K NO. / के नंबर *	:	1234567890						
Sanction load de	etail / स्वीकृत भार * :	5	KW only <u>Sanction load/</u> स्वीकृत <u>भार</u>					
Approx. Project of	capacity /अनुमानित प्रोजेक्ट क्षमता * :	1.1	KW Only (Max 80% capacity of Sanction Load / स्वीकृति भार की अधिकतम 80% क्षमता)					
Shadow free roo	f area / छाया रहित छत का क्षेत्रफल * :	150	Square Feet only 0.00 (Square Meter)					
Select vendor / 3	आपूर्तिकर्ता चुनें * :	Amrit Agro, Ward No. 18, Sardars	shahar, Dheerwas Bara, Churu 🗸 View All					
Total cost of syst	tem (INR) / सिस्टम की कुल लागत (रु.)	47,300.00						
Subsidy cost of s	system (INR) / कुल देय अनुदान (रु.)	18,920.00						
Total payble cost / लाभार्थी द्वारा सिस्	t of system by beneficiary (INR) टम की कुल देय राशि (रु.)	28,380.00						

Preview

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Home New Application View Application	n Utility Query To RRECL Reports Notifications Feedbac	sk		
ROOF TOP Application	/ रूफटाप आवदन			
PROJECT DETAIL / प्रोजेक्ट विवरण APPLICANT DETA	uL / आवेदक विवरण DOCUMENTS/ दस्तावेज़ ALL DOCUMENT/सभी दस्तावेज़ PR	INT/प्रिंट PDF/पीडीएफ		
Project Detail / प्रोजेक्ट विवरण				
-			_	
Category Of Electrical Connection/बिजली कनेक्शन की				
श्रेणी* :	Home or Domestic Connection / घरलू कनक्शन	O RWS / RWA		
श्रेणी* : ´ System category / सिस्टम श्रेणी* :	া Home or Domestic Connection / पर लू कनक्सन 1-3 KW	O RWS / RWA		
श्रेणी*: System category / सिस्टम श्रेणी* : Sanction load detaii / स्वीकृत भार * :	 Home or Domestic Connection / पर लु. कनवर्शन 1-3 KW 5 KW only 	O RWS / RWA	_	
श्रेणी*: ´ System category / सिस्टम श्रेणी* : Sanction load detaii / स्वीकृत भार * : Approx. Project capacity /अनुमानित प्रोजेक्ट क्षमता * :	 Home or Domestic Connection / पर लू कनवर्शन 1-3 KW 5 KW only 2.6 kW Only 	O RWS / RWA		
श्रेणी*: ´ System category / सिस्टम श्रेणी* : Sanction load detaii / स्वीकृत भार * : Approx. Project capacity /अनुमानित प्रोजेक्ट क्षमता * : Shadow free roof area / छाया रहित छत का क्षेत्रफल * :	Home or Domestic Connection / ५< q, कनव्यान	O RWS / RWA		
श्रेणी*: ´ System category / सिस्टम श्रेणी*: Sanction load detaii / स्वीकृत भार *: Approx. Project capacity /अनुमानित प्रोजेक्ट क्षमता *: Shadow free roof area / छाया रहित छत का क्षेत्रफल *: Ditsrict / जिला *:	Home or Domestic Connection / ५६ लू. कनव्यान 1-3 KW 5 KW only 2.6 kW Only 300 Square feet 260.00 (Square Metter) Kota	O RWS / RWA		
श्रेणी*: ' System category / सिस्टम श्रेणी*: Sanction load detail / स्वीकृत भार *: Approx. Project capacity /अनुमानित प्रोजेक्ट क्षमता *: Shadow free roof area / छाया रहित छत का क्षेत्रफल *: Ditsrict / जिला *: K NO. / के नंबर *:	Home or Domestic Connection / ५k q, कनवर्शन 1-3 KW 5 KW only 2.6 kW Only 300 Square feet 260.00 (Square Metter) Kota	O RWS / RWA		
श्रेणी*: ' System category / सिस्टम श्रेणी*: Sanction load detaii / स्वीकृत भार *: Approx. Project capacity /अनुमानित प्रोजेक्ट क्षमता *: Shadow free roof area / छाया रहित छत का क्षेत्रफल *: Ditsrict / जिला *: K NO. / के नंबर *: Select vendor / आयूर्तीकर्ता चुनें *:	Home or Domestic Connection / 4k q, @HawlH 1-3 KW 5 KW only 2.6 kW Only 300 Square feet 260.00 (Square Metter) Kota Test	O RWS / RWA		
श्रेणी*: ' System category / सिस्टम श्रेणी*: Sanction load detaii / स्वीकृत भार *: Approx. Project capacity /अनुमानित प्रोजेक्ट क्षमता *: Shadow free roof area / छाया रहित छत्त का क्षेत्रफल *: Ditsrict / जिला *: K NO. / के नंबर *: Select vendor / आपूर्तिकर्ता चुनें *: Total cost of system (INR) / सिस्टम की कुल लागत (रु.)	Home or Domestic Connection / ५k q, कनवर्षान 1-3 KW 5 KW only 2.6 kW Only 300 Square feet 260.00 (Square Metter) Kota Test 111,800.00	O RWS / RWA		
श्रेणी*: ' System category / सिस्टम श्रेणी*: Sanction load detaii / स्वीकृत भार *: Approx. Project capacity /अनुमानित प्रोजेक्ट क्षमता *: Shadow free roof area / छाया रहित छत्त का क्षेत्रफल *: Ditsrict / जिला *: K NO. / के नंबर *: Select vendor / आपूर्तिकर्ता चुनें *: Total cost of system (INR) / सिस्टम की कुल लागत (रु.) Subsidy cost of system (INR) / कुल देय अनुदान (रु.)	Home or Domestic Connection / 4k q, de Haki H 1-3 KW 5 KW only 2.6 kW Only 300 Square feet 260.00 (Square Metter) Kota Test 111,800.00 44,720.00	O RWS / RWA		

Preview Soft Copy

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		Print Ba
RAJASTHAN RE	NEWABLE ENERGY CORPORATION LIMITED	
E-IG	6, Yudhisthir Marg,C-Scheme, jaipur No U40101R,11995SGC009847	
Tel:2225859/2 Webs	229341/2221650/2229055 Fax:0141-2226028 ite: www.energy.rajasthan.gov.in/rrect	
ROC	DF TOP Application / रूफटॉप आवेदन	
Applic	ation ID:45796 Registration No.:	
Project Detail / प्रोजेक्ट विवरण		
Ditsrict / जिला	Jaipur	
Selected Vendor / आपूर्तिकर्ता	Sologics India LLP	
Approx. Project capacity /अनुमानित प्रोजेक्ट क्षमता	1 kW Only	

5

Status for Different Application ID: We can see our application detail according to different Id.

VIC	w Applic	ation					
Searc	h By: Application	nID 🔻					Submit
S.NoE	dit <mark>Application</mark>	Application Number	Application Type	<u>System</u> Capacity	<u>Applied</u> Date	District	🔀 🖨 Records Per Page
1	<u>40924</u>		RoofTop	6.08 (kW)	26/01/2018	Jodhpur	Applied For Verification Change Selected vendor
2	<u>40922</u>		RoofTop	1.00 (kW)	25/01/2018	Jaip <mark>u</mark> r	Applied For Verification Change Selected vendor
3	<u>29723</u>	RT/0251/2017	RoofTop	1.00 (kW)	15/09/2017		Application submitted for verification : Approved <u>Change Selecte</u> vendor
4	<u>26625</u>	RT/0219/2017	RoofTop	1.00 (kW)	24/08/2017	Dausa	Application submitted for verification : Approved <u>Change Selecte</u> vendor
5	26623		OffGrid	200.00 (W)	24/08/2017	Jaipur	Application submitted for verification :

Final Report:

We can see our final report in pdf format after complete process.

