



नवीन एवं नवीकरणीय ऊर्जा मंत्रालय

MINISTRY OF NEW AND RENEWABLE ENERGY



NRE Portal



Operational User Manual (Step-wise Guide for RE Power Projects)

Content Managed by the Ministry of New and Renewable Energy

Developed by the National Informatics Centre (NIC)

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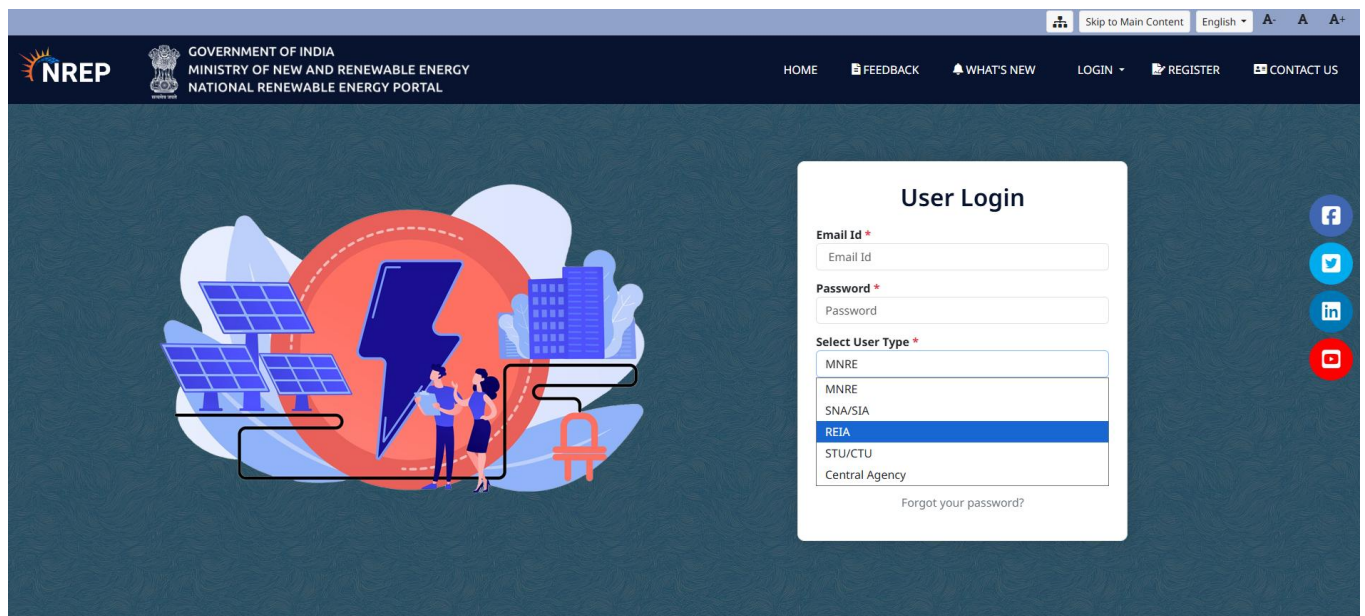
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1. User Tendering Processes

Step 1: Open Google Chrome and navigate to <https://nrep.mnre.gov.in>. While users can opt for other browsers, Google Chrome is recommended for the best experience. Once on the homepage, proceed directly to the login page by clicking on the "Login" menu on the portal.



Step 2: Enter the received login credentials. If a registered user forgets their password, they must send an email to pmu-nic-mnre@supportgov.in requesting a reset or use Forget Password Option. Once the reset instructions are received, the user can update their password from the change password section.



Step 3: After successful login, the user redirects to the respective User Dashboard. The user can directly add project developers to fill the tenders (or the user can fill the tender from “+ Add Tender”).

The screenshot shows the NREP (National Renewable Energy Portal) interface. The left sidebar contains a 'Master' menu with options like 'Project Developers', 'Monthly Progress Report', 'Tender Details', 'Tender Report', 'Tenders (By SNA)', 'Feedback', and 'Notifications'. A red arrow points to the 'Project Developers' option. The main content area displays the 'Tender Management' section, which includes a search bar for 'Tender Number', a table of tenders with columns like S.No, Tender No, NIT No, NIT Date, RFS No, RFS Date, Tender Title, Capacity(MW), Pre Bid Meeting, Last Date of Bid Submission, Status, MNRE Remarks, and Action. There are also buttons for '+ Add Tender' and 'Cumulative Report'.

Step 4: To fill the project developer details after selecting the “Master” from side panel. User can add project developers by selecting “+ Add Project Developers”.

The screenshot shows the NREP 'Project Developer Management' section. The left sidebar is the same as in Step 3. The main content area displays the 'Project Developer Management' section, which includes a search bar, a table of project developers with columns like S.No, Project Developer Name, Email, Contact Number, Address, State, District, and Action. A red arrow points to the '+ Add Project Developer' button. The table currently shows 'No data available in table'.

*** Note: All fields marked with “ * ” are mandatory**

Step 5: The user will fill the details of developer and save the details using “Save” button. After developer creation, the respective developer will attempt login.

The screenshot shows the NREP 'Add Project Developer's Details' form. The left sidebar is the same as in Step 3. The main content area displays the 'Add Project Developer's Details' form, which includes fields for 'Agency Name', 'Project Developer Name', 'Project Developer Email', 'Project Developer Contact Number', 'Project Developer Address', 'State', and 'District'. A red arrow points to the 'Save' button. The form also includes a 'Cancel' button.

Step 6: After filling the developer. The user/developer will proceed to add the tender details by selecting the “Tender Details” present in the side panel.

Project Developer Management

+ Add Project Developer

10 entries per page

Search:

S.No	Project Developer Name	Email	Contact Number	Address	State	District	Action
1	Test1	test1@gmail.com	9999999999	Test	DELHI	CENTRAL	Edit

Showing 1 to 1 of 1 entry

Step 7: The user/developer will be redirected to the Tender Management page. By selecting “+ Add Tender” button.

Tender Management

+ Add Tender Cumulative Report

Tender Number

Select Tender Number Search Reset

10 entries per page

Search:

S.No	Tender No	NIT No	NIT Date	RFS No	RFS Date	Tender Title	Capacity(MW)	Pre Bid Meeting	Last Date of Bid Submission	Status	MNRE Remarks	Action
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Step 8: The user/developer will fill in the tender details as shown below.

Add Tender

NIT No. Test 123 NIT Date 02/12/2026

RFS No. Test 123 RFS Date 02/10/2026

Tender Name/Details Test 123 Capacity(MW) 500

Type of Technology Solar Storage With Storage

Pre Bid Meeting Date 02/09/2026 Last Date of Bid Submission 02/12/2026

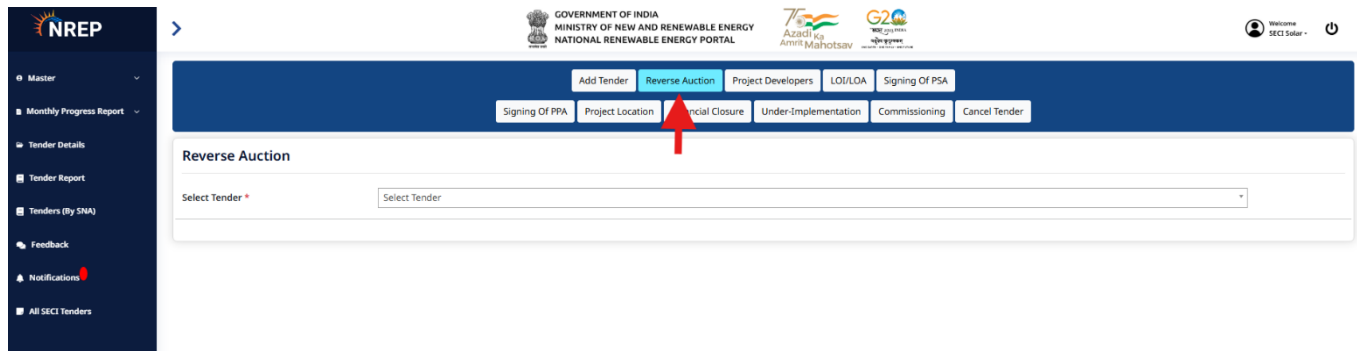
Green Shoe With Green Shoe Greenshoe Capacity(MW) 200

Additional Information(Optional)

Test

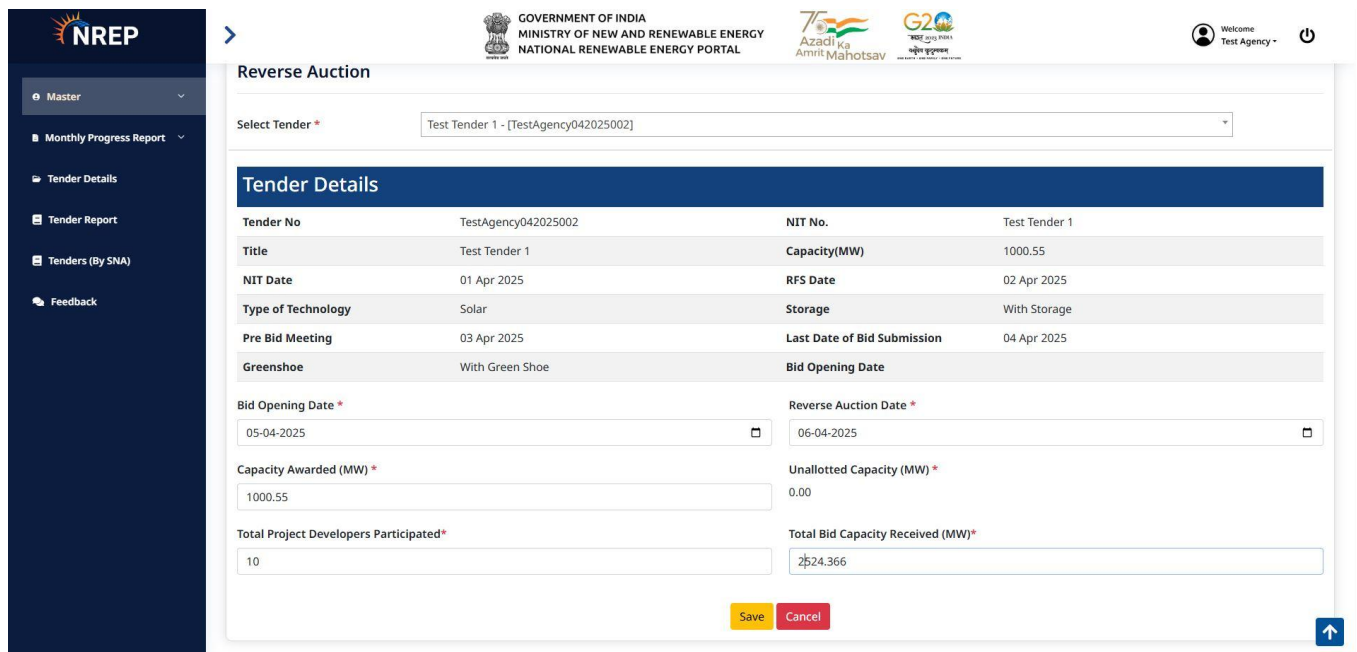
Save Cancel Delete

Step 9: The user/developer will select the “Reverse Auction” present in the ribbon to fill the details.



The screenshot shows the NREP portal interface. The top navigation bar includes the NREP logo, a sidebar menu with options like Master, Monthly Progress Report, Tender Details, Tender Report, Tenders (By SNA), Feedback, Notifications, and All SECI Tenders. The main header displays the Government of India, Ministry of New and Renewable Energy, and National Renewable Energy Portal. The ribbon contains buttons for Add Tender, Reverse Auction (highlighted with a red arrow), Project Developers, LOI/LOA, Signing Of PSA, Signing Of PPA, Project Location, Financial Closure, Under-Implementation, Commissioning, and Cancel Tender. Below the ribbon, the 'Reverse Auction' section is visible, featuring a 'Select Tender' dropdown menu.

Step 10: The user/developer will fill in the reverse auction details as shown below.



The screenshot shows the 'Reverse Auction' details form. The 'Select Tender' dropdown is set to 'Test Tender 1 - [TestAgency042025002]'. The 'Tender Details' section includes a table with the following information:

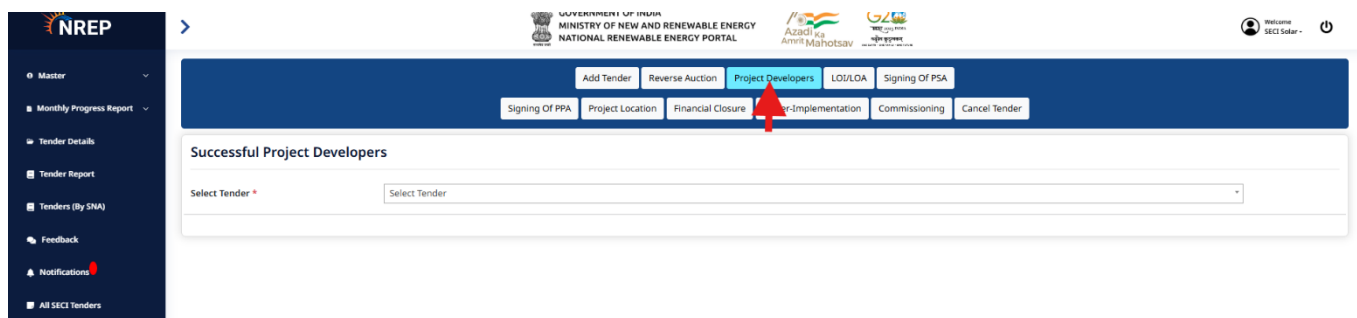
Tender No	TestAgency042025002	NIT No.	Test Tender 1
Title	Test Tender 1	Capacity(MW)	1000.55
NIT Date	01 Apr 2025	RFS Date	02 Apr 2025
Type of Technology	Solar	Storage	With Storage
Pre Bid Meeting	03 Apr 2025	Last Date of Bid Submission	04 Apr 2025
Greenshoe	With Green Shoe	Bid Opening Date	

Below the table, there are input fields for:

- Bid Opening Date: 05-04-2025
- Reverse Auction Date: 06-04-2025
- Capacity Awarded (MW): 1000.55
- Unallotted Capacity (MW): 0.00
- Total Project Developers Participated: 10
- Total Bid Capacity Received (MW): ₹24.366

At the bottom right, there are 'Save' and 'Cancel' buttons.

Step 11: The user will select the “Project developer” section present in the ribbon to assign a developer.



The screenshot shows the NREP portal interface with the 'Project Developers' ribbon selected. The ribbon buttons are Add Tender, Reverse Auction, Project Developers (highlighted with a red arrow), LOI/LOA, Signing Of PSA, Signing Of PPA, Project Location, Financial Closure, Under-Implementation, Commissioning, and Cancel Tender. Below the ribbon, the 'Successful Project Developers' section is visible, featuring a 'Select Tender' dropdown menu.

Step 12: The user will assign the project developer to the specified tender as shown below.

Successful Project Developers

Select Tender * Test Tender 1 - [TestAgency042025002]

Tender Details			
Tender No	TestAgency042025002	NIT No.	Test Tender 1
Title	Test Tender 1	Capacity(MW)	1000.55 [Capacity awarded By eRA (MW) : 1000.55]
NIT Date	01 Apr 2025	RFS Date	02 Apr 2025
Type of Technology	Solar	Storage	With Storage
Pre Bid Meeting	03 Apr 2025	Last Date of Bid Submission	04 Apr 2025
Greenshoe	With Green Shoe	Bid Opening Date	05 Apr 2025

Reverse Auction Details			
Reverse Auction Date	06 Apr 2025	eRA Type	Full
Capacity Awarded(MW)	1000.55	Unallotted Capacity (MW)	0
Project Developers Participated	10	Total Bid Capacity Received (MW)	2524.37

Successful Project Developer* Capacity (MW)*

Test1 [DELHI]	1000.55	Add new Row
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Save

Step 13: The user/developer will select the “LOI/LOA” present in the ribbon to fill the details.

LOI/LOA

Select Tender * Select Project Developer *

Select Tender Choose Project Developer

Step 14: The user/developer will fill in the LOA/LOI details as shown below.

LOA/LOI

Select Tender * Select Project Developer *

[SECSolar022026036] - Test 123 ACME Cleantech solutions

Tender Details			
Tender No	SECSolar022026036	NIT No.	Test 123
Title	Test 123	Capacity(MW)	500 [Capacity awarded by eRA(MW) : 500]
NIT Date	12 Feb 2026	RFS Date	10 Feb 2026
Pre Bid Meeting	09 Feb 2026	Last Date of Bid Submission	12 Feb 2026
Greenshoe	With Green Shoe	Bid Opening Date	11 Feb 2026

Selected Project Developers

Project Developer Name	Capacity(MW)
1) ACME Cleantech solutions	250
2) Juniper Green Energy Priv	250

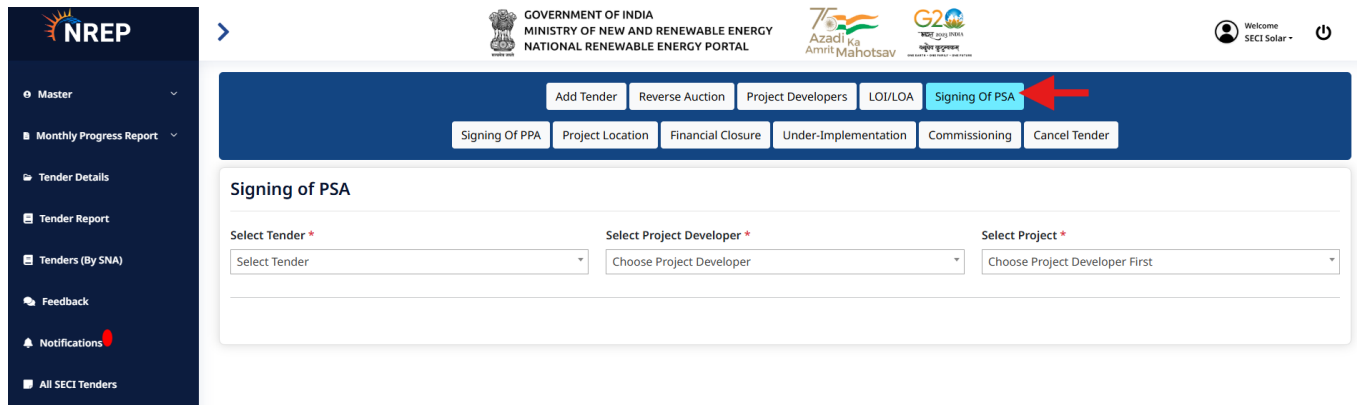
LOA/LOI Details

Project	Date of LOA/LOI *	Tariff (Rs./kWh) *	VGF	Contracted Capacity (MW)	Type of Technology (MW)	Solar Capacity (MW)	Wind Capacity (MW)	Storage Capacity (MWhr)	State	District	Status of connectivity	Connectivity Applied to STU/CTU	STU Name	Connectivity Number	Application Date	Grant Date	Substation Name	Substation Location	Date of Final Connectivity
Bidding	02/13/2026	3	Enter	250	Solar	250	Enter C	250	PUNJA	AMRIT	Granted	CTU		CD0213	02/09/2026	02/10/2026	Sub	Loc	02/12/2026
Green Shoe	02/09/2026	2	Enter	250	Solar	250	Enter C	250	CHANI	CHANI	Granted	STU	PUNJA	Pub232	02/03/2026	02/11/2026	Sub	Loc	02/12/2026

Save

***Note: The checker must verify the project LOA/LOI details before proceeding further.**

Step 15: The user/developer will select the “Signing of PSA” present in the ribbon to fill the details.



The screenshot shows the NREP portal interface. The top navigation bar includes buttons for 'Add Tender', 'Reverse Auction', 'Project Developers', 'LOI/LOA', and 'Signing Of PSA'. The 'Signing Of PSA' button is highlighted with a red arrow. Below the navigation bar, the 'Signing of PSA' form is visible, featuring three dropdown menus: 'Select Tender *', 'Select Project Developer *', and 'Select Project *'. The 'Select Tender *' dropdown is currently set to 'Select Tender'.

Step 16: The user/developer will fill in the PSA details as shown below.

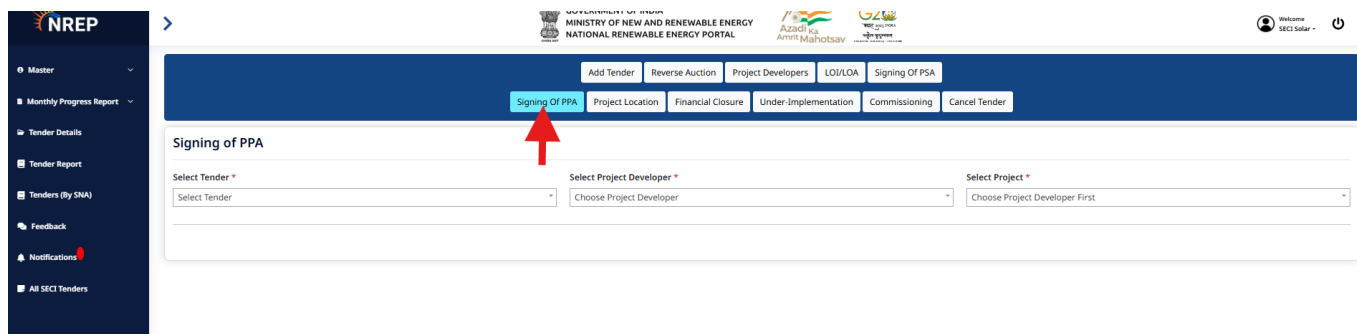


The screenshot displays the 'Tender Details' and 'PSA Details' sections of the NREP portal. The 'Tender Details' section includes fields for 'Tender No.', 'Title', 'NIT Date', 'Pre Bid Meeting', 'Greenshoe', 'NIT No.', 'Capacity(MW)', 'RFS Date', 'Last Date of Bid Submission', and 'Bid Opening Date'. The 'PSA Details' section shows a table with two rows of project data, including 'Project Name', 'Date of PSA', 'Capacity (MW)', 'Name of State in PSA Signed', 'Name of DISCOM who have signed PSA', 'Tariff(Rs/kWhr)', and 'Duration of PSA(In Years)'. The table also includes a 'Remove' button for each row. The total PSA Capacity is 1000.55 MW, and the available PSA Capacity is 1000.55 MW.

Project	Date of LOA/LOI	Tariff (Rs/kWhr)	Capacity (MW)	Type of Technology
Project-1-2-2-Bidding-1	06 Apr 2025	1.1	1000.55	Solar

Project Name	Date of PSA *	Capacity (MW) *	Name of State in PSA Signed *	Name of DISCOM who have signed PSA *	Tariff(Rs/kWhr) *	Duration of PSA(In Years) *
Project-1-2-2-Bidding-1	11-04-2025	500	DELHI	D1	1.11	1
Project-1-2-2-Bidding-1	13-04-2025	500	DADRA AND NAGAR HAVELI AND E	D2	1.21	1

Step 17: The user/developer will select the “Signing of PPA” present in the ribbon to fill the details.



The screenshot shows the NREP portal interface with the 'Signing of PPA' ribbon selected in the top navigation bar. A red arrow points to the 'Signing Of PPA' button. Below the navigation bar, the 'Signing of PPA' form is visible, featuring three dropdown menus: 'Select Tender *', 'Select Project Developer *', and 'Select Project *'. The 'Select Tender *' dropdown is currently set to 'Select Tender'.

Step 18: The user/developer will fill in the PPA details as shown below.

Step 19: The user/developer will select the “Project Location” present in the ribbon to fill the details.

Step 20: The user/developer will fill in the Project Location details as shown below.

Step 20(i): The user/developer will select the “Financial Closure” present in the ribbon to fill the details.

The screenshot shows the NREPP portal interface. The left sidebar contains navigation options: Master, Monthly Progress Report, Tender Details, Tender Report, Tenders (By SNA), Feedback, Notifications, and All SECI Tenders. The top header displays the Government of India, Ministry of New and Renewable Energy, and the National Renewable Energy Portal logo. The main ribbon contains buttons for Add Tender, Reverse Auction, Project Developers, LOI/LOA, Signing Of PSA, Signing Of PPA, Project Location, Financial Closure (highlighted with a red arrow), Under-Implementation, Commissioning, and Cancel Tender. Below the ribbon, the 'Financial Closure' section is visible, featuring dropdown menus for Select Tender, Select Project Developer, Select Project, and Select SPV.

Step 20(ii): The user/developer will fill the “Financial Closure” details.

The screenshot shows the 'Financial Closure Details' modal form. The form has two main sections: 'Whether Financial Closure Achieved' with a 'Yes' button, and 'Financial Closure Date' with a date input field showing '02/18/2026' and a calendar icon. A green 'Submit' button is at the bottom. The background shows the 'Financial Closure' section of the portal with dropdown menus for Select Tender, Select Project Developer, Select Project, and Select SPV.

Step 21: The user/developer will select the “Under Implementation” present in ribbon to fill the details.

The screenshot shows the NREPP portal interface with the 'Under Implementation' ribbon selected. The ribbon buttons are: Add Tender, Reverse Auction, Project Developers, LOI/LOA, Signing Of PSA, Signing Of PPA, Project Location, Financial Closure, Under-Implementation (highlighted), Commissioning, and Cancel Tender. Below the ribbon, the 'Under Implementation' section is visible, featuring dropdown menus for Select Tender, Select Project Developer, Select Project, and Select SPV.

Step 22: The user/developer will fill in the Project Under Implementation Details as shown below.

The screenshot shows the 'Under Implementation' section of the portal. It includes dropdown menus for Select Tender, Select Project Developer, Select Project, and Select SPV. Below these are two tables: 'Tender Details' and 'Project Under Implementation Details'.

Tender Details													
Tender No	SECI Solar 022026036			NIT No.	Test 123								
Title	Test 123			Capacity (MW)	500 [Capacity awarded by eRA (MW) : 500]								
NIT Date	12 Feb 2026			RFS Date	10 Feb 2026								
Pre Bid Meeting	09 Feb 2026			Last Date of Bid Submission	12 Feb 2026								
Green shoe	With Green Shoe			Bid Opening Date	11 Feb 2026								

Project Under Implementation Details																
Project Name	PPA Capacity (MW)	Type of Technology	Capacity Under Implementation (MW)	Solar Capacity (MW)	Wind Capacity (MW)	Storage Capacity (MWhr)	Status of connectivity	Connectivity Applied to STU/CTU	STU Name	Connectivity Number	Application Date	Grant Date	Substation Name	Substation Location	Date of Final Connectivity	Remarks/Issues
Project-1110-469-Bidding-1	50	Solar	250	Enter	Enter	250	Granted	STU	PUNJAB	ASDF123	02/12/2026	02/13/2026	Sub	L	02/11/2026	Rm

At the bottom of the 'Project Under Implementation Details' table, there are two buttons: 'Send for Verification' and 'Add'.

***Note: The checker must verify the "Under Implementation" details before filling in the "Commissioning" details.**

Step 23: The user/developer will select the “Commissioning” tab present in the ribbon to fill the details.

The screenshot shows the NREP portal interface. The top navigation bar includes the NREP logo and a ribbon with tabs: Add Tender, Reverse Auction, Project Developers, LOI/LOA, Signing Of PSA, Signing Of PPA, Project Location, Financial Closure, Under-Implementation, **Commissioning** (highlighted with a red arrow), and Cancel Tender. Below the ribbon, the 'Project Commissioned Details' section contains four dropdown menus: 'Select Tender *' (with 'Select Tender' selected), 'Select Project Developer *' (with 'Choose Project Developer' selected), 'Select Project *' (with 'Choose Project Developer First' selected), and 'Select SPV *' (with 'Choose Project First' selected).

***Note: The checker must verify the "Under Implementation" details before filling in the "Commissioning" details.**

****Note: The "Commissioning" details can only be entered when the "Status of Connectivity" in the "Under Implementation" phase is marked as "Granted".**

Step 24: The user/developer will fill in the Commissioned Details as shown below.

The screenshot shows the NREP portal interface with the 'Commissioning' tab selected. The 'Project Commissioned Details' section is filled with: 'Select Tender *' (SECSolar022026036) - Test 123, 'Select Project Developer *' (ACME Cleantech solutions), 'Select Project *' (Bidding - 1), and 'Select SPV *' (ABC). Below this, the 'Tender Details' section is expanded, showing a table with fields like Tender No, Title, NIT Date, Pre Bid Meeting, Greenshoe, NIT No., Capacity(MW), RFS Date, Last Date of Bid Submission, Bid Opening Date, and Remarks/Issues. The 'Under Implementation Details' section is also expanded, showing a table with columns for Type of Technology, Capacity Under Implementation (MW), Solar Capacity (MW), Wind Capacity (MW), Storage Capacity (MW), Status of connectivity, Application Date, Date of Grant, Name of substation, Location of substation, Date of Final Connectivity, and Remarks/Issues. The 'Commissioned Details' section is expanded, showing fields for Project Name (Project-1-110-469-Bidding-1), Project capacity (MW) (50 MW), Project Type (Ground Mounted), Substation Name (Sub), Substation Location (Loc), Installed DC Capacity (MW) (250), Projects in RE Park (Yes), RE Park Name (RE), Status of Land Acquisition (In process), and Status of Financial Closure (Achieved). At the bottom, there is a table for 'Commissioned Details' with columns: Date of Commissioning, Type of Technology, Commissioned Capacity (MW), Component Type, Number of Turbines, Max. Rated Capacity of Turbine (MW), Substation Name, Substation Location, and an 'Add' button. The table contains two rows: one for Solar (250 MW) and one for Wind (20 MW).

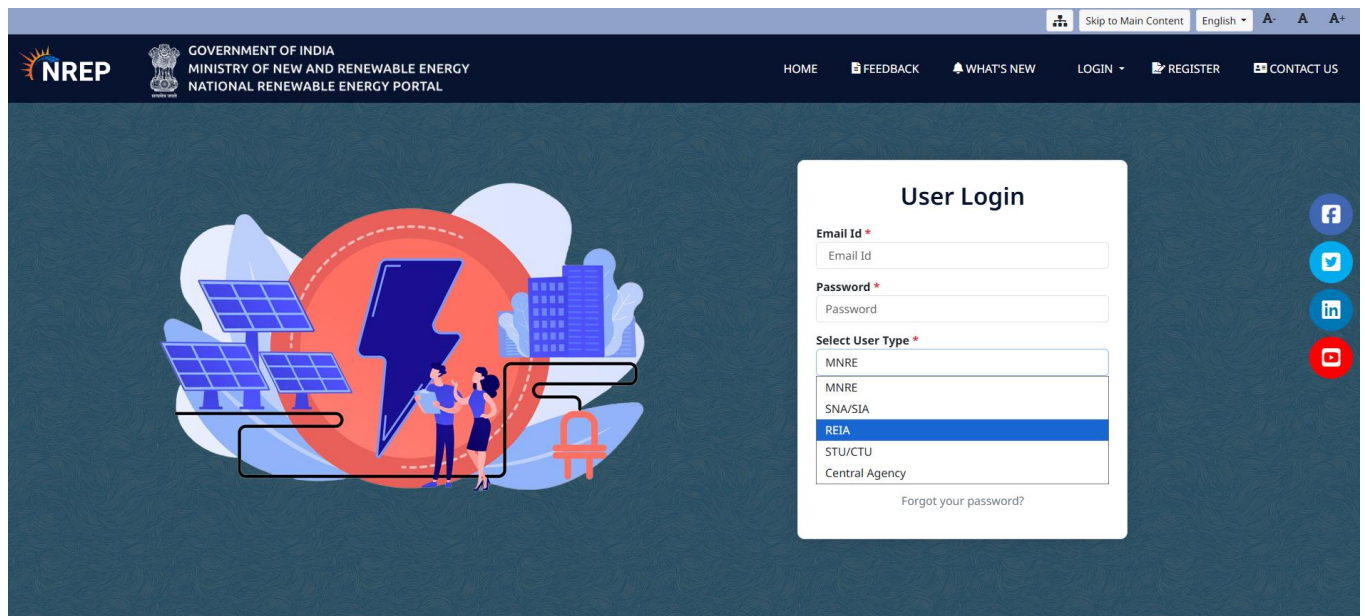
Step 25: NOTE: To cancel a tender the user/developer can cancel a tender anytime by selecting the “Cancel Tender” tab present in the ribbon.

2.Checker Processes

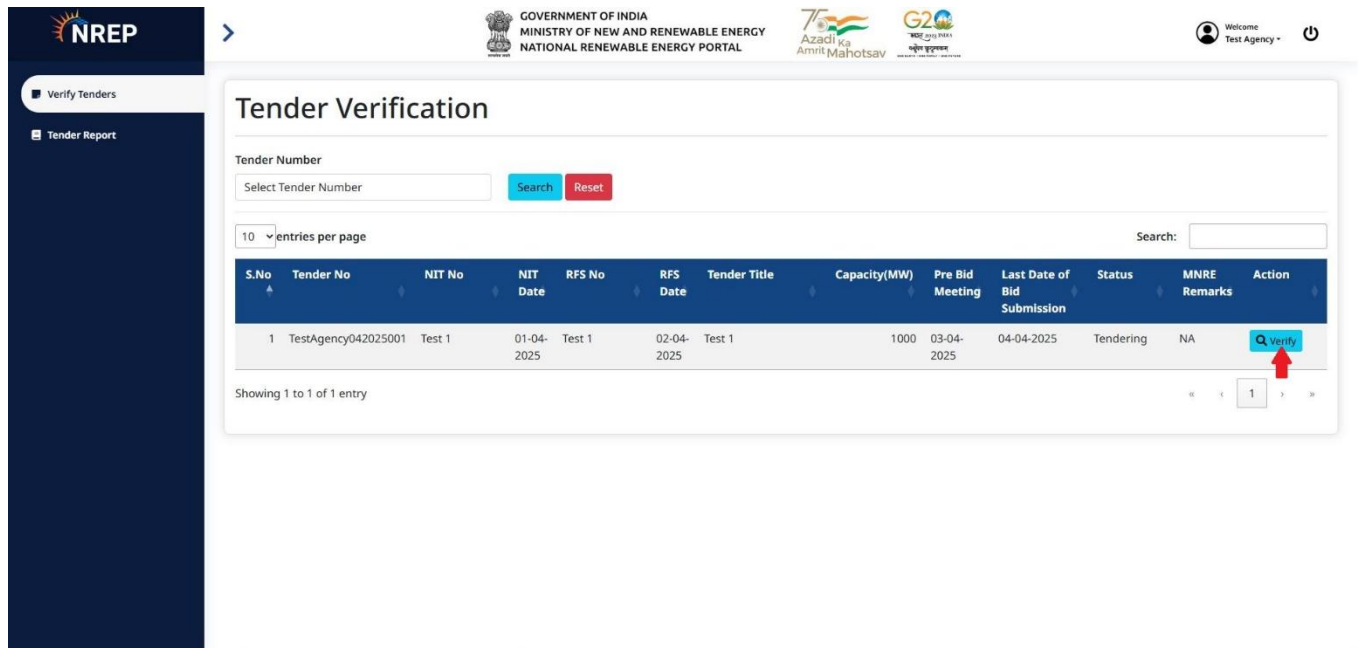
Step 1: Open Google Chrome and go to the website <https://nrep.mnre.gov.in>. While users can also use other browsers, Google Chrome is recommended for the best experience. Once on the homepage, proceed directly to the login page by clicking on the "Login" menu on the portal and then "Solar Power".



Step 2: Enter the received login credentials. If a registered user forgets their password, they must send an email to pmu-nic-mnre@supportgov.in requesting a reset or use Forget Password Option. Once the reset instructions are received, the user can update their password from the change password section.



Step 3: The checker will view and verify the tender as shown below by selecting “Verify Tenders” and then select “Verify” under action column.



Tender Verification

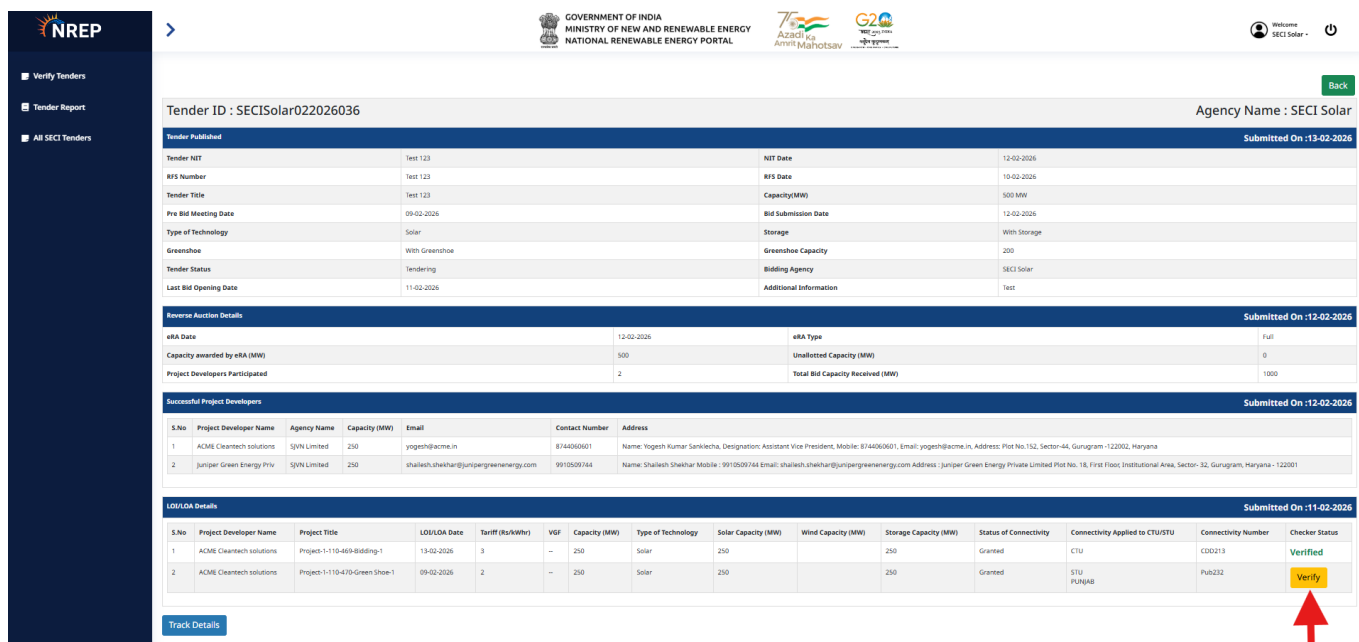
Tender Number
 [Search](#) [Reset](#)

10 entries per page Search:

S.No	Tender No	NIT No	NIT Date	RFS No	RFS Date	Tender Title	Capacity(MW)	Pre Bid Meeting	Last Date of Bid Submission	Status	MNRE Remarks	Action
1	TestAgency042025001	Test 1	01-04-2025	Test 1	02-04-2025	Test 1	1000	03-04-2025	04-04-2025	Tendering	NA	Verify

Showing 1 to 1 of 1 entry

Step 4: The checker will view and verify the Successful Project Developers, LOI/LOA Details, PSA Details, PPA Details, and Project Location Details as shown below by selecting “Verify” under checker status column.



Tender ID : SECISolar022026036 Agency Name : SECI Solar

[Back](#)

Tender Published Submitted On :13-02-2026

Tender NIT	Test 123	NIT Date	12-02-2026
RFS Number	Test 123	RFS Date	10-02-2026
Tender Title	Test 123	Capacity(MW)	500 MW
Pre Bid Meeting Date	09-02-2026	Bid Submission Date	12-02-2026
Type of Technology	Solar	Storage	With Storage
Greenhouse	With Greenhouse	Greenhouse Capacity	200
Tender Status	Tendering	Bidding Agency	SECI Solar
Last Bid Opening Date	11-02-2026	Additional Information	Test

Reverse Auction Details Submitted On :12-02-2026

eRA Date	12-02-2026	eRA Type	Full
Capacity awarded by eRA (MW)	500	Unallocated Capacity (MW)	0
Project Developers Participated	2	Total Bid Capacity Received (MW)	1000

Successful Project Developers Submitted On :12-02-2026

S.No	Project Developer Name	Agency Name	Capacity (MW)	Email	Contact Number	Address
1	ACME Cleantech solutions	SUN Limited	250	yogesh@acme.in	8744060601	Name: Yogesh Kumar Sankheta, Designation: Assistant Vice President, Mobile: 8744060601, Email: yogesh@acme.in, Address: Plot No.152, Sector-44, Gurugram -122002, Haryana
2	Juniper Green Energy Pvt	SUN Limited	250	shalish.shahar@junipergreenenergy.com	9910260764	Name: Shalish Shahar Mobile : 9910260764 Email: shalish.shahar@junipergreenenergy.com Address : Juniper Green Energy Private Limited Plot No. 18, First Floor, Institutional Area, Sector- 32, Gurugram, Haryana - 122001

LOI/LOA Details Submitted On :11-02-2026

S.No	Project Developer Name	Project Title	LOI/LOA Date	Tariff (Rs/kWhr)	VGF	Capacity (MW)	Type of Technology	Solar Capacity (MW)	Wind Capacity (MW)	Storage Capacity (MW)	Status of Connectivity	Connectivity Applied to CTU/STU	Connectivity Number	Checker Status
1	ACME Cleantech solutions	Project-1-110-469-Bidding-1	13-02-2026	3	--	250	Solar	250		250	Granted	CTU	CD0213	Verified
2	ACME Cleantech solutions	Project-1-110-470-Green Shoe-1	09-02-2026	2	--	250	Solar	250		250	Granted	STU PUNJAB	Pub232	Verify

[Track Details](#)

Step 5: The checker will view and verify the tender as shown below by selecting “Verify Tenders” and then select “Verify” under action column.

Tender Verification

Tender Number:

10 entries per page

S.No	Tender No	NIT No	NIT Date	RFS No	RFS Date	Tender Title	Capacity(MW)	Pre Bid Meeting	Last Date of Bid Submission	Status	MNRE Remarks	Action
1	SECI Solar022026036	Test 123	12-02-2026	Test 123	10-02-2026	Test 123	500	09-02-2026	12-02-2026	Under Implementation	NA	Verify

Step 6: The checker will view and verify the Under Implementation Details as shown below by selecting “Verify” under checker status column.

Under Implementation Details

S.No	SPV Name	Technology Type	Solar Capacity (MW)	Wind Capacity (MW)	Storage Capacity (MWhr)	Status of connectivity	Connectivity Applied to STU/CTU	Date of Application	Date of Grant	Connectivity Number	Substation Name	Substation Location	Date of Final Connectivity	Checker Status
1	ABC	Solar	250	0	250	Granted	STU : PUNJAB	12-02-2026	13-02-2026	ASDF123	Sub	L	11-02-2026	Verify

Step 7: The checker will view and verify the tender as shown below by selecting “Verify Tenders” and then select “Verify” under action column.

Tender Verification

Tender Number:

10 entries per page

S.No	Tender No	NIT No	NIT Date	RFS No	RFS Date	Tender Title	Capacity(MW)	Pre Bid Meeting	Last Date of Bid Submission	Status	MNRE Remarks	Action
1	SECI Solar022026036	Test 123	12-02-2026	Test 123	10-02-2026	Test 123	500	09-02-2026	12-02-2026	Partially Commissioned	NA	Verify

Step 8: The checker will view and verify the Commissioned Details as shown below by selecting “Verify” under checker status column.

Verify Tenders

Tender Report

GOVERNMENT OF INDIA
MINISTRY OF NEW AND RENEWABLE ENERGY
NATIONAL RENEWABLE ENERGY PORTAL

Welcome Test Agency

Logout

1	Test1	Project-1-1-1-Bidding-1	11-04-2025	GUJARAT	1	1
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PPA Details Submitted On :18-04-2025

S.No	Project Developer Name	Project Title	SPV/SPD Name	Effective Date of PPA	Capacity (MW)	Per Unit cost of electricity as per said PPA (Rs/kWhr)	Duration of PPA(In Years)
1	Test1	Project-1-1-1-Bidding-1	SI	18-04-2025	1000 MW	1	1

Project Location Details Submitted On :17-04-2025

S.No	Project Developer Name	Project Title	SPV Name	Component Type	State	District	Sub District	Village	Latitude	Longitude	Complete Location	Checker Status
1	Test1	Project-1-1-1-Bidding-1	SI	Solar	DELHI	EAST	Gandhi Nagar	Shakar Pur Baramad (CT)	1	1		Verified

Under Implementation Details Submitted On :17-04-2025

S.No	Project Developer Name	Project Name	SPV Name	Technology Type	Capacity (MW)	Status of connectivity	Date of Application	Date of Grant	Substation Name	Substation Location	Date of Final Connectivity	Checker Status
1	Test1	Project-1-1-1-Bidding-1	SI	Solar	1000	Granted	2025-04-18	2025-04-15	SI	Delhi	2025-04-20	Verified

Commissioned Details Submitted On :17-04-2025

S.No	Project Developer Name	Project Title	SPV Name	Capacity (MW)	Project Type	Substation Name	Projects In Solar Park	Status of Land Acquisition	Status of Financial Closure	Installed DC Capacity (MW)	Actual Commissioning Date	Actual Commissioned Capacity (MW)	Type of Technology	Number of Turbines	Max. Rated Capacity of Turbine (MW)	Checker Status
1	Test1	Project-1-1-1-Bidding-1	SI	1000	Ground Mounted	Test	No	NA	NA	1010	2025-04-30	1000	Battery	---	---	Verify

3. Glossary

S.NO	Glossary		Definition
1	Tender Details	Tendering Agency	Organization issuing the tender to procure power
2		Tender Title	Official name of the tender
3		Capacity (MW)	Total power capacity of the tender in megawatts
4		Date of issue of RfS	Date when the Request for Selection was released
5		Type of Technology	Technology used (Solar, Wind, Hybrid, etc)
6		Tender No	Unique identification number of the tender
7		NIT No	Notice Inviting Tender number issued by agency
8		NIT Date	Date on which NIT was issued
9		RfS Date	Date of Request for Selection document release
10		Storage Type	Specifies whether project includes energy storage
11		Pre-Bid Meeting Date	Date when pre-bid meeting was conducted

12	Tender Details	Last Date of Bid Submission	Deadline for bid submission
13		Bid Opening Date	Date when bids were opened for evaluation
14		Greenshoe	Additional capacity that may be awarded beyond tender capacity
15	Reverse Auction	Reverse Auction Date	Date on which the reverse auction was conducted
16		eRA Type	Type of reverse auction conducted (Full, Partial, etc)
17		Capacity Awarded (MW)	Total capacity allocated to developers after auction completion
18		Unallotted Capacity (MW)	Portion of tender capacity that was not awarded to any developer
19		Total Bid Capacity Received (MW)	Total capacity offered by all bidders during auction
20		Project Developers Participated	Number of developers who participated in the bidding process
21		Successful Project Developer	Name of developer selected through reverse auction
22		Capacity (MW)	Capacity awarded to that specific developer
23	Successful Project Developers Details	Project Developer Name	Name of the company awarded the project
24		Awarded Capacity (MW)	Capacity allocated to the developer
25	LOA/LOI Details	Date of issue of LoA	Date when Letter of Award was issued
26		LOA Capacity (MW)	Capacity awarded as per LoA
27		Tariff (Rs/kWhr)	Rate at which electricity will be sold
28		Type of Technology	Technology used (Solar, Wind, Hybrid, etc)
29		Solar Capacity (MW)	Capacity from solar power
30		Wind Capacity (MW)	Capacity from wind power
31		Storage Capacity (MW)	Capacity of battery or storage system
32		Status of Connectivity	Current status of grid connectivity approval
33		Connectivity Applied to STU/CTU	Whether connectivity applied to State or Central Transmission Utility
34		Connectivity Number	Unique grid connectivity approval number
35		Substation Name	Name of grid substation connected
36		Substation Location	Location of the substation
37		Date of Final Connectivity	Date when connectivity was granted

38	Signing of PSA Details	Date of PSA	Date of Power Sale Agreement signing
39		PSA Capacity (MW)	Capacity covered under PSA
40	Signing of PPA Details	Date of PPA	Date of Power Purchase Agreement signing
41		PPA Capacity (MW)	Capacity covered under PPA
42		Project Location	Location of the power project
43		Financial Closure Achieved?	Whether project financing is completed
44		Date of Financial Closure	Date when financing was finalized
45	Signing of PPA Details	Scheduled Commissioning Date (SCOD)	Planned project completion date
46		Extended SCOD, If any.	Revised commissioning date if extended
47	Commissioning Details	Commissioning Date	Actual date when project started generating power
48		Capacity Commissioned (MW)	Actual operational capacity
49		Technology	Technology used in the commissioned project
50		No. of Turbines	Total number of wind turbine generators installed in the project
51		Max. Rated Capacity of Turbine	Maximum nameplate capacity (in MW) of an individual wind turbine installed in the project, as certified by the manufacturer.
52	VGF	Viability Gap Funding	Financial support provided by the government to make a project financially viable
53	RoW		Pending due to Land approval / Forest clearance / Local issues
54	SNA/SIA	State Nodal Agency/State Implementing Agency	Agency responsible for implementing and coordinating renewable energy projects
55	SPPD	Solar Power Park Developer	The agency responsible for developing the common infrastructure i.e. the solar park infrastructure in the development of large scale solar projects.

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Thank you!

For any Technical Assistance, Please Connect via Email at:
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