

Step 6 : Plan approval by CEI user

The SPV account shows all Substations under it have transitioned to the next step. That is directly to Step 6, i.e. for “Apply for Plan for Approval”, STEP - 06.

First approval user = ASEAurangabad

List of Registered Super ID

Show: entries Search:

Project Code	Cluster Name	Project Type	Cluster Capacity (MW)	District	Generator Name	Created Date (YYYY-MM-DD)	Current Status	Payment Status	View Details
MSLR20234810028	MSKVY2_LATUR_Round1	SOLAR	133	LATUR	MSKVY SPV LATUR	2023-12-28	GC PROCESSING PAYMENT SUCCESS	N/A	View Detail List

Showing 1 to 1 of 1 entries Previous **1** Next

Registered Projects

Show: entries Search:

Project Id - SubProject Id	Project Name	Project Developer Name	Project Developer Code	Project Capacity (MW)	Sub Station Code & Name	Current Status	Next Action	Updated On	CEI Application	Downloads
MSLR20234810028 - 157003_11	MSKVY2_LATUR_Round1	MSKVY SPV LATUR	S028	4	157003 - 132 KV UIDGIR	PROJ. REGISTRATION APPROVED BY HON CHAIRMAN, MEDA	CEI PLAN APPROVAL DOCUMENT SUBMISSION	2024-02-17	Apply For Plan Approval	
MSLR20234810028 - 154107_11	MSKVY2_LATUR_Round1	MSKVY SPV LATUR	S028	3	154107 - 33/11 KV HARIJAWALGA	PROJ. REGISTRATION APPROVED BY HON CHAIRMAN, MEDA	CEI PLAN APPROVAL DOCUMENT SUBMISSION	2024-02-17	Apply For Plan Approval	
MSLR20234810028 - 154021_11	MSKVY2_LATUR_Round1	MSKVY SPV LATUR	S028	3	154021 - 33KV Bhada S/S	PROJ. REGISTRATION APPROVED BY HON CHAIRMAN, MEDA	CEI PLAN APPROVAL DOCUMENT SUBMISSION	2024-02-17	Apply For Plan Approval	
MSLR20234810028 - 154050_11	MSKVY2_LATUR_Round1	MSKVY SPV LATUR	S028	2	154050 - 33/11 KV BORI	PROJ. REGISTRATION APPROVED BY HON CHAIRMAN, MEDA	CEI PLAN APPROVAL DOCUMENT SUBMISSION	2024-02-17	Apply For Plan Approval	
MSLR20234810028 - 154058_11	MSKVY2_LATUR_Round1	MSKVY SPV LATUR	S028	2	154058 - 33KV NAGAARSOGA S/S	PROJ. REGISTRATION APPROVED BY HON CHAIRMAN, MEDA	CEI PLAN APPROVAL DOCUMENT SUBMISSION	2024-02-17	Apply For Plan Approval	
MSLR20234810028 - 154101_11	MSKVY2_LATUR_Round1	MSKVY SPV LATUR	S028	4	154101 - 33/11 KV S/S JAWALGA	PROJ. REGISTRATION APPROVED BY HON CHAIRMAN, MEDA	CEI PLAN APPROVAL DOCUMENT SUBMISSION	2024-02-17	Apply For Plan Approval	
MSLR20234810028 - 154048_11	MSKVY2_LATUR_Round1	MSKVY SPV LATUR	S028	2	154048 - 33/11kv ohapoli	PROJ. REGISTRATION APPROVED BY HON CHAIRMAN, MEDA	CEI PLAN APPROVAL DOCUMENT SUBMISSION	2024-02-17	Apply For Plan Approval	

Showing 1 to 10 of 38 entries Previous **1** 2 3 4 Next

CEI Plan Verification and forward application:

Screenshot – 01:

CEI Application List													
Filter Applications													
		Plan Approval		Pending								Search: <input type="text"/>	
Application Id	Project Id	Project Name	Project Investor Code	Investor Name	Project Type	Project Capacity (MW)	Circle	District	Taluka	Village	Status	Updated On	Downloads
CEIP5L0366180224	MSLR20234810028	MSKVY2_LATUR_Round1	S028 - 001	MSKVY SPV LATUR	SOLAR	4	CH SAMBAHJI NAGAR CIRCLE	LATUR	Udgir	Tondhir	CEI PL VERIFIED BY ASST. SE ASST. CE AND FORWARDED	2024-02-18	
CEIP5W0011660723	PVND20234780240	FGDF	IG9 - 002	Pragay Firm Ltd	WIND	12	CH SAMBAHJI NAGAR CIRCLE	JALNA	Gharaswari	Bhagashan	CEI PL APPROVED BY SE / CEI	2023-08-22	
CEIP5L0020180723	PSLR20234760224	TEST	IG18 - 001	MAHA IT INVESTOR	SOLAR	11	CH SAMBAHJI NAGAR CIRCLE	JALNA	Jafferabad	Borgaon BK	CEI PL APPROVED BY SE / CEI	2023-07-28	

Showing 1 to 3 of 3 entries

Previous **1** Next

Screenshot – 02:

Details of Plan Approval Application **CEIP5L0366180224**

Project Id	MSLR20234810028	SubProject Id	157003_11	Developer / Investor Code	S028
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1. Category of Installation :

Purpose of Project	MSKVY 2.0	Category	Non-conventional	Sub-Category	SOLAR
Capacity	4	Circle	CH SAMBAHJI NAGAR CIRCLE		

2. Project Location Details:

Name of owner of Organization	MSKVY2_LATUR_Round1				
Address of owner of Organization					
District	LATUR	Taluka	Udgir	Village	Tondhir

3. Details of Concerned officer of Organization :

Name	ABC	Designation	
Address of Organization	4th Floor, HSBC Building	M. G. Road, Fort, Bazargate	
Email Id	sudip.kundu@entragy.com	Mobile No	9530737227

Whether Restricted earth fault protection (REF) provided (Applicable >1000KVA) * Yes No

Whether 4 pole Change over switch/ Circuit Breaker Shown in single line diagram with rating in Amperes * Yes No

Whether earth fault protection shown in single line diagram? * Yes No

Whether over-current protection shown in single line diagram? * Yes No

Capacity (MW)	4	Voltage of Generation(kV)	20	Full Load Current in (Amp)	50
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Attachments :

- Drawing showing the Location layout plan [Download](#)
- Elevation, sectional view [Download](#)
- Earthing layout with details [Download](#)
- Single line diagram with Metering & protection [Download](#)
- Other Document 1 [Download](#)
- Other Document 2
- Other Document 3
- Other Document 4
- Other Document 5

Application forwarding / recommending (By Assistant SE/CEI):

Forwarding / Recommending Detailed Remark :	The Project ID - MSLR20234810028 against the Plan Approval Application No. CEIP5L0366180224 has APPROVED	Forwarding / Recommending on	18-Feb-24
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[Forward Application](#)
[Back](#)

Screenshot – 03:

Application Forward Acknowledgement:

[Home Page](#)

Welcome to Single Window Portal for RE Projects.

CEI Plan Approval Application **CEIP5L0366180224 is Verified and Forwarded.**

Login from ASEAurangabad account with the default OTP

CEI Plan Verification:

Screenshot - 01:

Whether Restricted earth fault protection (REF) provided (Applicable >1000KVA) *		<input checked="" type="radio"/> Yes	<input type="radio"/> No		
Whether 4 pole Change over switch/ Circuit Breaker Shown in single line diagram with rating in Amperes *		<input checked="" type="radio"/> Yes	<input type="radio"/> No		
Whether earth fault protection shown in single line diagram? *		<input checked="" type="radio"/> Yes	<input type="radio"/> No		
Whether over- current protection shown in single line diagram? *		<input checked="" type="radio"/> Yes	<input type="radio"/> No		
Capacity (MW)	<input type="text" value="4"/>	Voltage of Generation(kV)	<input type="text" value="20"/>	Full Load Current in (Amp)	<input type="text" value="50"/>
Attachments :					
• Drawing showing the Location layout plan		Download			
• Elevation, sectional view		Download			
• Earthing layout with details		Download			
• Single line diagram with Metering & protection		Download			
• Other Document 1		Download			
• Other Document 2					
• Other Document 3					
• Other Document 4					
• Other Document 5					
Application forwarding / recommending (By Assistant SE/CEI):					
Forwarding / Recommending Detailed Remark :	The Project ID - MSLR20234810028 against the Plan Approval Application No. CEIP5SL0366180224 has APPROVED			Forwarding / Recommending on	<input type="text" value="18-Feb-24 10:06 AM"/>
Documents Upload:					
Upload Signed Documents :					
• Drawing showing the Location layout plan *		Location layout plan is uploaded successfully.			
• Elevation, sectional view *		Elevation, sectional view is uploaded successfully.			
• Earthing layout with details *		Earthing layout is uploaded successfully.			
• Single line diagram with Metering & protection *		SLD with Metering & protection is uploaded successfully.			
• Other 1		Other Document 1 is uploaded successfully.			
Approve / Reject Application (By SE/CEI):					
Application Remark :	<input checked="" type="radio"/> Application is Approved.		<input type="radio"/> Application is checked and discrepancy found.		
Detailed Remark :	The Project ID - MSLR20234810028 against the Plan Approval Application No. CEIP5SL0366180224 has APPROVED by SEAurangabad			Approve/Reject on	<input type="text" value="18-Feb-24"/>
Approve / Reject Application					

Screenshot - 02:

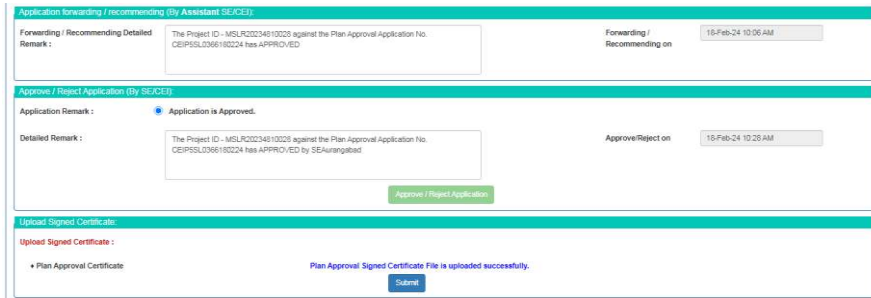
Approve Application Acknowledgement:

Home Page
Welcome to Single Window Portal for RE Projects.
CEI Plan Approval Application CEIP5SL0366180224 is processed successfully.

Screenshot - 01:



Screenshot - 02:



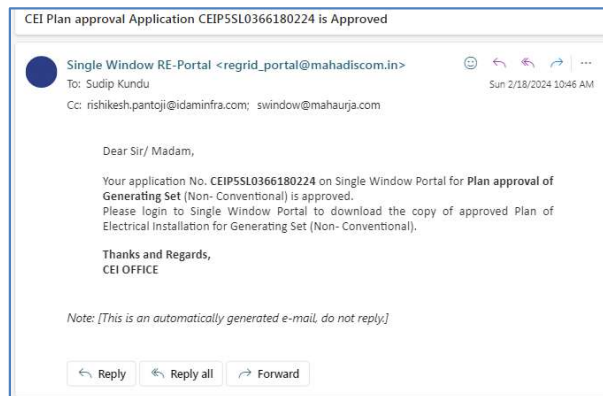
Screenshot - 03:

Plan Approval Certificate Submit Acknowledgement:



Screenshot - 04:

Email confirmation received after application Approved

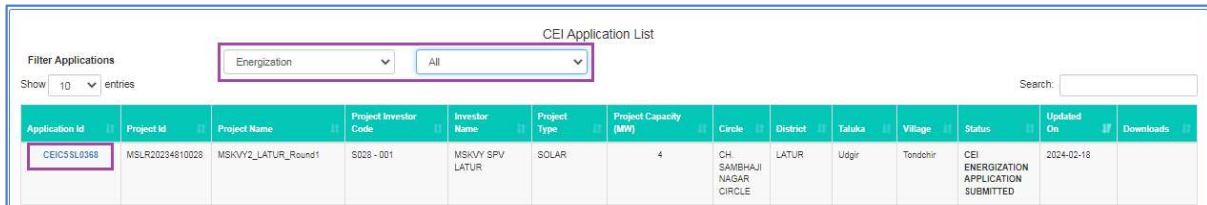


Step 7 : Energization permission by CEI user

Login from ASEAurangabad account with the default OTP

CEI Energization Application Verification and forward:

Screenshot - 01:



Application Id	Project Id	Project Name	Project Investor Code	Investor Name	Project Type	Project Capacity (MW)	Circle	District	Taluka	Village	Status	Updated On	Downloads
CEIC5SL0368	MSLR20234610028	MSKVY2_LATUR_Round1	S028 - 001	MSKVY SPV LATUR	SOLAR	4	CH. SAMBAHJI NAGAR CIRCLE	LATUR	Udgir	Tondohir	CEI ENERGIZATION APPLICATION SUBMITTED	2024-02-18	

Screenshot - 02:

Application Forwarded by ASEAurangabad



Application forwarding / recommending (By Assistant SE/CEI):

Forwarding / Recommending Detailed Remark : CEI Energization Application verified and forwarding by Assistant SE/CEI

Forwarding / Recommending on : 18-Feb-24

Forward Application

Screenshot - 03:

Acknowledgement against application successfully forwarded to SEAurangabad



Home Page

Welcome to Single Window Portal for RE Projects.

CEI Energization Application **CEIC5SL0368** is Verified Successfully.

Login from **SEAurangabad** account with the default OTP

CEI Energization Application Approval:

Screenshot – 01:

Application Id	Project Id	Project Name	Project Investor Code	Investor Name	Project Type	Project Capacity (MW)	Circle	District	Taluka	Village	Status	Updated On	Downloads
CEIC5SL0368	MSLR20234810028	MSKVY2_LATUR_Round1	S028 - 001	MSKVY SPV LATUR	SOLAR	4	DH SAMBAHJI NAGAR CIRCLE	LATUR	Udgir	Tondohr	CEI ENERGIZATION APPLICATION VERIFIED BY ASST. SE/ASST. CE AND FORWARDED	2024-02-18	

Screenshot – 02:

Application Approved by SEAurangabad

Application forwarding / recommending (By Assistant SE/CEI)

Forwarding / Recommending Detailed Remark : CEI Energization Application verified and forwarding by Assistant SE/CEI Forwarding / Recommending on : 19-Feb-24

Energization :
 Recommended Shortcomings in installation

Comment : Application for Energization Approved by SE/CEI

Inspection Details :
Inspection Date : dd-mm-yyyy Inspection Form

Screenshot – 03:

Submit Inspection Form

Inspection Form For CEIC5SL0368
Under Regulation No. 34 of Central Electricity Authority (Measures relating to Safety and Electric Supply) Regulations, 2023

Project Details:
Project Id: MSLR20234810028 Investor Code: S028
SubProject Id: 157803_11

Charging Permission Details:
Application No.: CEIC5SL0368 Name of Licensed Electrical Contractor: SOLAR ELECTRIC Contractor No.: SOLAR/0200072/01-02-2024
Inspection Date: 19-02-2024 Name of Licensed Electrical Supervisor: TESTING_ABCD Supervisor No.: 22504790

List of Equipment /Machinery:
a) List of equipment offered for inspection:

Name of equipment	Make	Voltage	Capacity(KVA)	Total number	Serial number	Power factor	Action
TOOL KIT	TAPA	440	500	4	SL-4030029	1	Delete Edit

b) Details Of Energy Meter:

Sr No	Make	Meter ratio	CT ratio	Multiplying factor	Initial reading	Action
001	BRAD	25	10	2	70000466	Delete Edit

Submit Back

Screenshot – 04:

After submit Inspection Form, no confirmation or acknowledgement has displayed. And automatically navigate to the “CEI Application List” page. Down CEI Charging Permission Certificate from detail list.

CEI Application List

Filter Applications

Energyization

All

Show 10 entries

Search:

Application Id	Project Id	Project Name	Project Investor Code	Investor Name	Project Type	Project Capacity (MW)	Circle	District	Taluka	Village	Status	Updated On	Downloads
CEIC58L0368	MSL_R20234810028	MSKVVY_LATUR_Round1	8028 - 001	MSKVVY SPV LATUR	SOLAR	4	CH. SAKSHAJI NAGAR CIRCLE	LATUR	Usgr	Tondohir	CEI ENERGIZATION APPLICATION DISCREPANCY BY JECE	2024-02-15	

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 Charging_Permissi....pdf ^

Show all

Login from **SEAurangabad** account with the default OTP

CEI Energization Certificate Generation:

Screenshot - 01:

Application Id	Project Id	Project Name	Project Number Code	Installer Name	Project Type	Project Capacity (MW)	Class	District	Taluka	Village	Status	Updated On	Download
CEIC93L038	MS/AY/2024/1028	MS/AY/CE_LATUR_PROJECT	028 - 001	MS/AY/SPV/LATUR	SOLAR	4	DL SAIBHAI WADAR CHITOLE	LATUR	LOGI	Tandoh	CEI ENERGIZATION APPLICATION APPROVED / DISCREPANCY BY SDCE	2024-02-15	Download
CEIC93L036	MS/AY/2024/1028	MS/AY/CE_BEED_PROJECT	028 - 001	MS/AY/SPV/BEED	SOLAR	3	DL SAIBHAI WADAR CHITOLE	BEED	GAOK	Belgaon	CEI ENERGIZATION APPLICATION APPROVED / DISCREPANCY BY SDCE	2024-02-15	Download

Screenshot - 02:

Details of Energization Application CEIC93L038

Application Details
Project Id: MS/AY/2024/1028, Project Name: MS/AY/CE_LATUR_PROJECT, Project Number Code: 028 - 001, Installer Name: MS/AY/SPV/LATUR, Project Type: SOLAR, Project Capacity (MW): 4, Class: DL SAIBHAI WADAR CHITOLE, District: LATUR, Taluka: LOGI, Village: Tandoh, Status: CEI ENERGIZATION APPLICATION APPROVED / DISCREPANCY BY SDCE, Updated On: 2024-02-15

Category of Installation
Extension of project: MS/AY/CE, Category: Non-conventional, Sub-category: SOLAR, Capacity (MW): 4, Class: DL SAIBHAI WADAR CHITOLE

Project Location Details
Name of owner of Organization: MS/AY/SPV/LATUR, Address of owner of Organization: No. P/104/CE, Village: Tandoh, District: LATUR, Taluka: LOGI

Clearance Details
1. Whether all the relevant provisions of the Central Electricity Authority (Regulation of Safety and Electric Supply) Regulations, 2022 have been fully complied with? Yes No
2. Whether the installation is as per approved drawings and specifications? Yes No
3. Whether all the safety measures are in place as per approved drawings and specifications? Yes No
4. If approved to be installed, then whether the safety measures are in place as per approved drawings and specifications? Yes No
5. Whether all the safety measures are in place as per approved drawings and specifications? Yes No
6. Whether the installation is as per approved drawings and specifications? Yes No

7. Earth Faults
a. Body - 2 No. of Earthing & GECs (No): 10, b. Neutral - 2 No. of Earthing & GECs (No): 10, c. Combined Earthrods and Earth Mat: 10
d. Earth Resistance of: 4, e. Body: 4, f. Neutral: 4, g. Combined Earthrods and Earth Mat: 10

8. Insulation Resistance Test
1. X R Phase: 10, 2. Y Phase: 10, 3. R Phase: 10
4. R Phase (Earth): 10, 5. Y Phase (Earth): 10, 6. R Phase (Earth): 10

9. High Voltage Test
a. Substation: Satisfactory Failed, b. Secondary Injection Test & protection: Satisfactory Failed, c. Function Sequence & Interlock Test: Satisfactory Failed
d. Polarity Test: Satisfactory Failed, e. Relay Calibration Test: Satisfactory Failed, f. DG/SCG Test: Satisfactory Failed
g. Primary Injection Test: Satisfactory Failed, h. Insulation Test: Satisfactory Failed, i. Protection System & IAR Test: Satisfactory Failed
j. Protection Stability & Coordination Test: Satisfactory Failed, k. Separation No.: 1024193, l. Contractor License No.: SOLAR/MS/AY/2024/1028
m. Manufacturer's Routine Test Certificate for Equipment & Material: Satisfactory Failed, n. Name of Licensed Electrical Supervisor: TRISHNA, AADU

10. List of Equipment
a. List of equipment offered for inspection: SLD, MCB, ELCB, etc.
b. Details of Energy Meter: Meter No., Meter Type, etc.

11. Documents
a. Project Approval Documents: Project Approval, etc.
b. Safety Documents: Safety Certificate, etc.
c. Electrical Documents: Electrical Diagrams, etc.
d. Other Documents: etc.

12. Additional Information
Forwarding/Recommendation Details: SDCE, Forwarding/Recommendation on: SDCE

13. Remarks
Comments: Approved for Energization Approval by BESE.

14. Project Details
Inspection Date: 19-02-2024, Inspection Form: Inspection Form

Screenshot - 03:

Navigate to Inspection Form through Inspection Details

Inspection Details
Inspection Date: 19-02-2024, [Inspection Form](#)

Screenshot - 04:

Inspection Form

Inspection Form For CEIC5SL0368
Under Regulation No. 34 of Central Electricity Authority (Measures relating to Safety and Electric Supply) Regulations, 2023

Project Details

Project Id: MSLR20234810028 Investor Code: 5028
SubProject Id: 157003_11

Charging Permission Details

Application No: CEIC5SL0368 Name of Licensed Electrical Contractor: SOLAR ELECTRIC Contractor No: SOLAR/0000072/01-02-2024
Inspection Date: 19-02-2024 Name of Licensed Electrical Supervisor: TESTING_ABCD Supervisor No: 22804799

List of Equipment /Machinery

a) List of equipment offered for inspection:

Name of equipment	Make	Voltage	Capacity(KVA)	Total number	Serial number	Power factor	Action	Add Row
TOOL KIT	TAPA	440	500	4	SL-4000529	1	Delete	+

b) Details Of Energy Meter:

sr No	Make	Meter ratio	CT ratio	Multiplying factor	Initial reading	Action	Add Row
001	BRAD	25	10	2	70000405	Delete	+

Back

Upload Signed Certificate:

Upload Signed Certificate :

• Charging Permission Certificate

No file chosen

Screenshot – 05:

Signed and upload Charging Permission Certificate and Submit the same against acknowledgement received

Upload Signed Certificate:

Upload Signed Certificate :

• Charging Permission Certificate

Charging permission Certificate File is uploaded successfully.

Screenshot – 06:

Home Page

Welcome to Single Window Portal for RE Projects.

CEI Energization Application **CEIC5SL0368** Certificate Uploaded Successfully.

Screenshot – 07:

Mail confirmation received successfully

CEI Energization Application CEIC5SL0368 is Approved.

Single Window RE-Portal <regrid_portal@mahadiscom.in>
To: Sudip Kundu
Cc: rishikesh.pantoji@idaminfra.com; swindow@mahaurja.com
Sun 2/18/2024 12:33 PM

Dear Sir/ Madam,

Your application No. **CEIC5SL0368** on Single Window Portal for Energization of Generating Set (Non- Conventional) is approved.
Please login to Single Window Portal to download the copy of Permission for Energization of Electrical Installation for Generating Set (Non- Conventional).

Thanks and Regards,
CEI OFFICE

Note: [This is an automatically generated e-mail, do not reply.]