सत्यमेव जयते

भारत सरकार
Government of India
विद्युत मंत्रालय
Ministry of Power
केन्द्रीय विद्युत प्राधिकरण
Central Electricity Authority
नवीकरणीय परियोजना प्रबोधन प्रभाग
Renewable Project Monitoring Division
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देश में सोलर पार्क/ UMREPPs के विकास पर स्थिति रिपोर्ट

Status Report on Development of Solar Parks /UMREPPs in the Country



Preface

India has successfully achieved **247.18 GW** of RE Installed capacity (excluding Large Hydro) by the end of September, 2026. Further, various Renewable Energy (RE) projects including Solar Parks / UMREPPs are under various stages of construction. The present **Report** highlights the progress of infrastructure related to Solar Parks /UMREPPs and under-construction RE projects within the Solar Parks /UMREPPs of SECI, CPSUs under MoP (**NTPC, NHPC, THDC**), various States (**Andhra Pradesh, Chhattisgarh, Gujarat, Jharkhand, Karnataka , Kerala , Madhya Pradesh , Maharashtra, Mizoram , Odisha , Rajasthan and Uttar Pradesh**). This Report also includes the information received from the Ministry of New and Renewable Energy (MNRE).

As per the available information, Solar Parks / UMREPPs of aggregate capacity of **42107 MW** have been envisaged for development in the country as on 30th June, 2026. Of these, the capacity of **21703 MW** has already been commissioned while **8674 MW** capacity is under construction and **11155 MW** is under award/tendering process.

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SUMMARY OF THE DEVELOPMENT OF SOLAR PARKS/UMREPPs IN THE COUNTRY

S. No.	Name of the State in which Solar Parks/UMREPPs are located	Total Capacity of Solar Park/ UMREPP (MW)	Capacity Under Award / Tendering (MW)	Capacity Awarded (MW)	Capacity Under Construction (MW)	Capacity Commissioned (MW)
1.	Andhra Pradesh	4300	0	4300	108	4091
2.	Chhattisgarh	100	0	100	0	100
3.	Gujarat	12850	2420	10155	3195	6960
4.	Jharkhand	1317	673	644	544	100
5.	Karnataka	2000	0	2000	0	2000
6.	Kerala	255	100	155	50	105
7.	Madhya Pradesh	4530	1552	2978	170	2608
8.	Maharashtra	1150	650	500	300	200
9.	Mizoram	20	0	20	0	20
10.	Odisha	40	0	40	40	0
11.	Rajasthan	11805	4450	7355	2266	5089
12.	Uttar Pradesh	3740	1310	2430	2000	430
13.	All INDIA TOTAL;	42107	11155	30657	8674	21703

(A) DETAILED STATUS OF THE DEVELOPMENT OF UMREPP / SOLAR PARKS

S. No.	Name of the Solar Park (Agency)	Location (Village/ District/ State)	Total Capacity of Solar Park/ UMREPP (MW)	Date of Approval	Solar Park Completion Date (Actual/ Anticipated)	Land Acquisition Status	Current Status
1.	Ananthapuramu -I Ultra Mega Solar Park (Andhra Pradesh Solar Power Corporation Private Ltd. (APSPCL) - a JV of NREDCAP, APGENCO & SECI.)	Ananthapuramu, Andhra Pradesh	1500	28.11.2014	Completed in September,2018	Solar Park has been developed on 5845.84 acres of land.	• 1400 MW capacity has been commissioned and for balance 100 MW , ISA & LLA concluded with HPCL on 28.11.2023 and expected date of completion by 30.09.2026 (However, the 100 MW park capacity cancelled by MNRE). • Infrastructural facilities of Roads & Drains, Water Supply System, Cable Tray Supports and Boundary Fencing have been completed. • Internal Transmission System: 3 Nos. of 220/33 kV Pooling Sub-Stations (PSS). PSS-1(250 MW) charged on11.06.2018, PSS-2 (50 MW) on 29.06.2018 and PSS-3 (100 MW) on 28.09.2018. • External Transmission System: It was developed by PGCIL and charged on 30.09.2018
2.	Ananthapuramu -II Ultra Mega Solar Park (APSPCL - a JV of NREDCAP, APGENCO & SECI.)	Tadipatri Mandal, Andhra Pradesh	500	15.01.2016	Completed in December,2018	Solar Park has been developed on 2751 acres of land.	• 400 MW capacity has been commissioned and balance 100 MW re-allotted to APGENCO on 05.01.2024. APGENCO issued tenders for selection of EPC contractor. • Infrastructural facilities of Roads & Drains, Water Supply System, Cable Tray Supports and Boundary Fencing have been completed.

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3.	Kadapa Ultra Mega Solar Park (APSPCL - a JV of NREDCAP, APGENCO & SECI.)	Mylavaram Mandal, Andhra Pradesh	1000	09.10.2015	Completed on 31.03.2026	Total Land Identified: 5949.13 acres. Total Land Acquired: 5785.01 acres	• 250 MW awarded to NTPC under Bunding Scheme & 750 MW to SECI under BOO Basis.
							• Out of 250 MW, 200 MW was commissioned on 03.05.2019, and the balance 50 MW was commissioned on 08.02.2020.
							• Commissioning Details of 750 MW:
							  • M/s. Adani Solar Energy AP Eight Pvt. Ltd (SB Energy Seven Pvt. Ltd) (250 MW): 250 MW on 08.03.2025
							  • M/s. Sprng Soura Kiran Vidyut Pvt. Ltd: Entire 250 MW by 20.11.2025
							  • M/s. Ayana Kadapa Renewable Power Pvt. Ltd: Entire 250 MW by 26.02.2026
							• Land leasing for around 79 acres of M/s Solairepo Urja Pvt Ltd is still pending. APSPCL intimated that there has been prohibition on registration and NOC from DC Kadapa may be required for the same.
							• Internal Transmission System: For evacuation of balance 750 MW in Phase-II, contract awarded for the establishment of 220/33kV Pooling Stations-1, 2 & 3 to M/s. Tata Projects Ltd.
							• External Transmission System: All external evacuation work is developed by APTRANSCO and work is completed.

4.	Kurnool Ultra Mega Solar Park (APSPCL - a JV of NREDCAP, APGENCO & SECI.)	Kurnool , Andhra Pradesh	1000	28.11.2014	Completed in the year 2018.	Solar Park has been developed on 5231.94 acres of land.	• Entire 1000 MW capacity has been commissioned. • Infrastructural facilities of Roads & Drains, Water Supply System, Cable Tray Supports and Boundary Fencing have been completed. • Internal Transmission System: 4 Nos of 220/33 kV Pooling Substations (PSS) and associated Transmission lines have been completed and charged. • External Transmission System: 400/220 kV Grid Sub-Station at Gani Village in Kurnool District, 2 Nos. 400 kV Bay Extensions and 400 kV QMDC line from

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							existing 400 kV Narnoor (Kurnool) Substation, have been completed and charged.
5.	Ramagiri Solar Park (SECI)	Ramagiri, Sri Sathyasai , Andhra Pradesh	300	11.11.2021	Completed on 15.10.2026	Total Land Identified: 1170 acres. Total Land Acquired: 1170 acres	• Tender has been floated for the entire park and project infrastructure. Tender for PV modules floated on 17-11-2024. Bid opened, technical evaluation completed and awarded to M/s Tata power and M/s Alpex solar on 27/02/2025. • 291.15 MW was commissioned on 03.09.2026 & The remaining 8.5 MW is expected to be completed by 15.10.2026.
6.	Rajnandgaon Solar Park (SECI)	Rajnandgaon Chhattisgarh	100	31.03.2022	Completed on 01.02.2024	Total Land Identified: 466.42 acres. Total Land Acquired: 451.9 acres	• Park infrastructure completed & 100 MW solar projects commissioned.
7.	NTPC REL. Khavda 4750 MW Solar Park (NTPC Renewable Energy Ltd.)	Khavda, Bhuj, Gujarat	4750	12.07.2021	31.10.2026	Total 23750 acres of land has been acquired in May, 2022.	North Block (2755 MW): 2755 MW Solar Projects commissioned. South Block (1995 MW): 1200 MW Solar Project awarded. Work under progress 550 MW Solar Project awarded. 245 MW Solar Project awarded. 110 MW Wind Project (not under park capacity), Awarded on 22.05.2026 **2755 MW Commissioned.** <u>Infrastructure Activities</u>: - Work of Approach Road completed through R&B, Bhuj on Deposit work basis. 2755 MW Solar Project awarded. Work under progress. <u>Internal Transmission system:</u> • Transformer supply package (North Block, 2755 MW) awarded. Transformer supply package (South Block, 1995 MW) awarded on 13.04.2022 to Transformers & Rectifiers (India) Ltd. Power Evacuation

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							Infrastructure package for 4750 MW Awarded on 19.07.2023. Construction power package of 550 KWp awarded <u>External Transmission System:</u> • Approval for connectivity of 4750 MW received. • Expected date of completion: For 865 MW Jan/Feb 2025; for 3885 MW Oct. 2026.
8.	GSECL RE Park, (GSECL),	Khavda, Bhuj, Gujarat	3325	12.08.2021	30.11.2026	Total 16432.5 acres of land is acquired.	1600 MW is completed by the end of July, 2025. The balance capacity is also awarded and expected to be commissioned phase wise before Nov, 2026. <u>Infrastructure Activities:</u> • Approach road to Park completed. • Work order for Chain-link fencing for South Block placed on 29.06.2022 (Work under progress). • Work order for Porta Cabin awarded on 02.11.2022 (Porta cabins installed). • Work order for Chain-link fencing for North Block placed on 13.12.2022 (Work under progress). • Work order for construction of PHC is awarded on 02.01.2023 (Work under progress). • Internal road and drain work NTP issued by R&B Department, GoG on 03.03.2023. GSECL issued Work Order on 22.11.2023 (Work under progress). • Project Management Consultancy (PMC) order awarded on 02.06.2023 (Work under progress). • For 1964 MW South Block 33/400 kV Pooling Substation, Work order issued on 16.09.2023 (Work under progress). • For 1361 MW North Block 33/400 kV Pooling Substation, Work order issued on 25.09.2023 (Work under progress). • Work order for Construction of Earthen Bund placed on 01.06.2024.(Work under progress) <u>Connectivity/GNA:</u>

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							• 1600 MW connectivity LTA to GNA transition Granted on 22.09.2023. • 1725 MW Connectivity Granted under GNA on 03.11.2023. • Thus, 3325 MW Connectivity Granted under GNA. • Connectivity agreement for 1600 MW signed with CTUIL on 18.04.2024 to align in GNA. <u>Power Purchasing through TBCB by GUVNL.</u> • LOI issued for 600 MW on 16.05.2023, 1600 MW on 03.08.2023 and 1125 MW on 14.03.2024.
9.	GIPCL RE Park Ph-I (GIPCL)	Rann of Kutch, Khavda, Gujarat	600	24.09.2021	Completed on 31-12-2025	Total 2965 acres of land is acquired.	• Entire 600MW (AC) capacity Commissioned. <u>Infrastructure Activities:</u> Approach Road Completed and tender for desalination plant is under preparation. • Solar Projects: GUVNL has issued LoI to GIPCL on 16.05.2023 and PPA signed on 11.08.2023. Contract awarded for Balance of system package for development solar project on 11.08.2023. Site mobilised and construction work is in progress. <u>Internal Transmission system:</u> • Contract awarded for Pooling Substation for 1200 MW. PSS-1 critical supplies like power transformers, GIS received at site. <u>External Transmission system:</u> • LTA and connectivity agreement signed with CTUIL on 16.09.2021 for 600 MW Capacity. GIPCL has made an application for balance 1775MW capacity for connectivity under GNA on 29.07.2023 and CTUIL has granted connectivity on 03.11.2023 under Khavda Phase-V which is expected to be ready by Dec-2027.
10.	GIPCL RE Park Ph-II (GIPCL)	Rann of Kutch, Khavda, Gujarat	1200	24.02.2022	Completed on 30.06.2026	Total 5930 acres of land is acquired.	<u>Infrastructure Activities</u>: The contract for RE Park infrastructure like Pooling substation, Road, Drain and Pond works etc. have been awarded.

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							• Tender published by GUVNL (DISCOM) on 04.07.2023 for 600 MW Solar PV Projects to be developed in GIPCL's RE Park with green shoe option of equal capacity of 600 MW. GUVNL issued LoI on 11.03.2024 to various Bidders as follows.
							  • 500MW- SJVNL
							  • 400 MW- SAEL
							  • 300MW- Coal India Ltd
							  Coal India Ltd.- 200 MW capacity commissioned in the Last week of June-2026, However, a GEDA site visit is necessary for the declaration of COD, is pending.
							• Connectivity application has been submitted to CTU on 29.07.2023 for 1775 MW capacity of Ph-II & Ph-III under GNA. And CTUIL has granted connectivity on 03.11.2023 under Khavda Phase-V which is expected to be ready by Dec-2027. Transmission System for immediate injection of power for KPS-II is expected to be available by September, 2025 under Temporary – General Network Access (T-GNA) (short term) based on margin available in the system.

11.	GIPCL RE Park Ph-III (GIPCL)	Rann of Kutch, Khavda, Gujarat	575	31.03.2022	Under development.	Total 2500 acres of land is acquired.	• GIPCL has signed PPA with GUVNL on 30.10.2023, for 500MW solar projects.
							  Contract awarded for Balance of system (BoS) package for development of 500 MW solar project on 20.12.2024.
							  GIPCL 500 MW Solar Plant is scheduled to be commissioned from Oct-2026 in phased manner.
							  75 MW Conceptualised as Solar + Storage and the Proposal under discussion with GUVNL
							<u>Internal Transmission system:</u>
							Contract awarded for development of another 575 MW pooling substation on 06.05.2023.
							<u>External Transmission system:</u>

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							LTA and connectivity agreement signed with CTUIL on 16.09.2021 for 600MW Capacity. GIPCL has made an application for balance 1775MW capacity for connectivity under GNA on 29.07.2023 and CTUIL has granted connectivity on 03.11.2023 under Khavda Phase-V which is expected to be ready by April-2026 onwards in a phased manner.
12.	Radhnesada Solar Park (Gujarat Power Corporation Limited-GPCL)	Radhanesda , Banaskantha, Gujarat	700	01.12.2014	Completed on Sep 2024	Total 3517 acres of land is acquired.	• Infrastructural facilities of Roads & Drains, Water Supply System, Cable Tray Supports and Boundary Fencing have been completed. • Internal and External Transmission System completed. • 700 MW commission work is completed (ENGIE-200 MW, TATA-100 MW, GIPCL-100 MW, GSECL-100 MW Ph I, GSECL-100 MW Ph II, SJVN Green Energy Limited-100MW)
13.	Radhanesada Solar Park phase-II SPPD: SECI	Radhanesda , Banaskantha, Gujarat	700	05.03.2026	Under Development	Land identified: 2600 acres	• Balance of System (BoS): Awarded to M/s LC Infra Projects Pvt. Ltd. for the 700 MW ground-mounted Solar PV Plant. • Solar PV Modules (870 MWp DCR): Awarded to M/s Kosol Energie Private Limited (300 MWp) and M/s Saatvik Green Energy Limited (600 MWp). • Power Transformers (800 MVA): Awarded to M/s Technical Associates Transformers Ltd. for supply of 5 Nos. of 160 MVA power transformers.
14.	Dholera Solar Park Ph-I (Gujarat Power Corporation Limited-GPCL)	Dholera / Mahadevpura, Ahmedabad, Gujarat	1000	25.06.2019	31.03.2027	Total 4940 acres of land is acquired.	• 300 MW Solar Park is completed and land allocation for 200 MW to TEQ is under process. • Infrastructural facilities of Roads & Drains, Water Supply System, Cable Tray Supports and Boundary Fencing are under development. <u>Internal Transmission System:</u> • Substation construction work of GETCO completed for 300 MW with AIS as stop gap arrangement on March 2022. Commissioning of another 220 KV GIS

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							substation is under process and expected to complete by April 2025. • The work for 220 KV transmission line is completed and charged on March 2022 by GETCO. <u>External Transmission System :</u> • Power would be evacuated from the 220 kV/400kV existing Pooling Station of GETCO at Pachham substation. <u>Project Details:</u> • 300 MW capacity has been commissioned in March, 2022. • For balance capacity of 700 MW NIT was issued on 18-03-2020 and LoA issued on 09-10-2020 to Tata Power (100 MW), Vena Energy (100 MW), ReNew Solar (200 MW), SJVN (100 MW) and TEQ Green (200 MW). Tariff bid not accepted by GERC vide its order Dated 29.01.2021. GUVNL has Re-floated tenders for second time but all the developers of first tendering could get stay from APTEL However as per APTEL's Order Dtd. 07.08.2023; directed that GERC may re-examine the case. Accordingly, GERC has admitted petition and ordered to sign PPA for the party TEQ Ltd. with GUVNL. Hence, GUVNL has signed PPA with TEQ for 200 MW. The decision on other developer is pending at GERC.
15.	DVC Floating Solar Park Ph-I (Green Valley Renewable Energy GVREL - A JV of DVC & NTPC Green Energy Limited)	Tilaya Dam, Koderma, Jharkhand <u>And</u>, Panchet Dam, Dhanbad, Jharkhand (part of project in West Bengal)	310	24.02.2022	31.12.2027	4121 acre of land/water body is acquired and in possession of DVC.	• The park is divided into 705 MW of floating & 50 MW of ground-mounted solar. • Phase I (310 MW) projects are under execution and expected to be completed before March, 2026. For Phase II (445 MW) , tender is yet to be awarded as buyers are yet to be finalized for signing of PPA. • The water bodies are in possession of DVC. <u>Internal Transmission System:</u>

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							• NIT for for 310MW (132kV-Pkg-1) issued on 03.02.2023. TC bids opened on 28.06.23. Price Bid opened on 31.07.2023 and under evaluation. • NIT for Power Evacuation infrastructure for 445MW (220kV-Pkg-2) issued on 11.01.2023. TC bid opened on 14.07.2023. Contract Awarded for Evacuation infrastructure (132KV-Pkg-1) to M/S SMS India Pvt. Ltd. on 19.01.2024. • NIT for Evacuation infrastructure (220KV-Pkg-2) issued on 04.11. 2024. Bid Opening Date has been extended up to 04.01.2025. <u>External Transmission System:</u> • Connectivity at DVC Sub-Stations.
16.	DVC Floating Solar Park Ph-II, (Green Valley Renewable Energy GVREL - A JV of DVC & NTPC Green Energy Limited) or DVC only.	Maithon Dam, Dhanbad, Jharkhand (part of project in West Bengal)	234	31.03.2022	31.12.2027	2523 acre of land/water body is acquired and in possession of DVC.	Bid for the 234 MW Solar Project opened on 20.08.2025. Price bid opened on 07.11.2025. LoA dated 06.03.2026 issued to M/s Oriana Power Private Limited. The NIT for the 234 MW Solar Park (Power Evacuation Infrastructure) was issued on 30.12.2024, LoA cum Work Order dated 06.03.2026 awarded to M/s Sterlite Electric Limited.
17.	SECI Floating Solar Park (SECI)	Getalsud Dam, Jharkhand	100	04.04.2019	Completed on 02.10.2026	283 acres of Land /Water body has been acquired.	• Location identified as Getalsud Dam, Jharkhand. Consent from Water Resource Department has been obtained. <u>Solar Projects:</u> • Provisional PPA signed on 09.11.2021 with JBVNL • SECI & JBVNL have filed petition before JSERC on 28-04-2023 for approval of PPA and PPA approved on 12-09-2023. LOA for EPC works issued to L&T on 07/05/2024.

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							• 50 MW energised and COD declared on 02.09.2026. The remaining 50 MW was commissioned on 02.10.2026. <u>Internal/External Transmission System:</u> • 132 kV D/c transmission line (with ACSR zebra conductor) of approximate 10 KM route length has to be constructed from Getalsud dam site to 132/33 KV IRBA, GSS of JUSNL.
18.	228 MW Floating solar park at Konar dam reservoir SPPD: DVC	Jharkhand	228	31.03.2026	Under Development	Park approved on 31.03.2026	• LOA cum Work Order dated 29.05.2026 awarded to M/s Shree Tech Data Limited for 228 MW Solar Park. • LOA dated 06.03.2026 issued to M/s Larsen & Toubro Limited for Solar Project.
19.	Pavagada Solar Park (Karnataka Solar Power Development Corporation Pvt. Ltd. – KSPDCL a JV of KREDL & SECI)	Pavagada, Karnataka	2000	19.03.2015	Completed.	12937 acres of land acquired For, Phase - II (445 MW) is in tendering stage and will be awarded by January 2026..	• Infrastructural facilities of Roads & Drains, Water Supply System, Cable Tray Supports and Boundary Fencing have been completed. • <u>Internal & External Transmission System</u>: Completed. • Entire 2050 MW capacity has been commissioned.

20.	Floating Solar Park (NHPC)	West Kallada, Kerala	50	08.12.2020	31.12.2026	303 acres of land/water body has been identified. Transfer of balance water body is in process and Lease agreement shall be signed after signing of PPA.	• Site activities related to topographical and bathymetric surveys were completed on 26.09.2024.
							  • Date of NIT: 05.04.2023
							  • Date of LOA: 22.07.2024
							  • Date of PPA: PPA approved by KSERC on 01.01.2025 (with levelized tariff of Rs. 3.04/kWh)
							  • PPA signed with KSEBL on 08.04.2025 <u>Internal Transmission system</u> upto LILO point shall be developed through EPC Contract for entire project. EPC contract awarded on 22.07.2024.

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21.	Kasaragod Solar Park Phase-I (Renewable Power Corporation of Kerala Limited – RPCKL – a JV of SECI & KSEB)	Kasargod, Kerala	105	19.03.2015	Completed on 30.06.2025.	Required land stands acquired.	• Infrastructural facilities of Roads & Drains, Water Supply System, Cable Tray Supports and Boundary Fencing have been completed. • Internal & External Transmission System: Completed. • 105 MW capacity has been commissioned.
22.	Kasaragod Solar Park Phase-II (Renewable Power Corporation of Kerala Limited – RPCKL – a JV of SECI & KSEB)	Kasargod, Kerala	100	19.03.2015	Under Development.	Required land stands acquired.	• Infrastructural facilities of Roads & Drains, Water Supply System, Cable Tray Supports and Boundary Fencing is under Process. • As per the request of the RPCKL Board, the FTD meeting of KSEBL decided to implement the 220 kV transmission line on a deposit work basis and to act as the Project Management Consultant (PMC) for the construction of the substation and associated works on 04.08.2025. • In view of the acute power shortage in Kerala during the peak demand period, a 50 MW Battery Energy Storage System (BESS) is proposed alongside a 100 MW solar power plant. KSEBL approved floating tender for 50MW with 2hr BESS. • Deposit work amount for constructing 220 KV line remitted to KSEBL on 26.06.2026. Draft of the modified PSA submitted to KSEBL for vetting
23.	Neemuch Solar Park (Rewa Ultra Mega Solar Limited RUMSL- a JV of MPUVN and SECI)	Neemuch, Madhya Pradesh	500	28.01.2020	31.12.2027	Total 2471 acres of land is acquired.	• 330 MW of Solar Park have been commissioned and balance 170 MW has been awarded. • Roads, water and common facilities as per the MNRE Solar Park Scheme have been provided by RUMSL to SPDs. Internal Transmission System: • Internal evacuation completed. External Transmission System:

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							• External evacuation is planned through CTU substation in Neemuch, which has been charged in May 2024. • 330 MW (Unit 1-160 MW & 2-170 MW) of Neemuch Solar Park is commissioned in November 2024. • Unit 3 – 170 MW is expected to be commissioned by June 2025, as PPA with Aljomaih Energy and Water Co. has been terminated. Waaree Forever Energies Pvt Ltd has been selected as successful bidder for development of Unit 3. PPA for Unit 3 was signed on 24th February 2025.
24.	Agar Solar Park (Rewa Ultra Mega Solar Limited RUMSL- a JV of MPUVN and SECI)	Agar, Madhya Pradesh	550	28.01.2020	Completed on 15.04.2024	Total 2718 acres of land is acquired.	• Park infrastructure completed. 550 MW solar projects have been commissioned.
25.	Shajapur Solar Park (Rewa Ultra Mega Solar Limited RUMSL- a JV of MPUVN and SECI)	Shajapur, Madhya Pradesh	450	28.01.2020	Completed.	Total 2224 acres of land is acquired.	• Roads, water and common facilities as per the MNRE Solar Park Scheme have been provided by RUMSL to SPPDs. Internal Transmission System: Completed. External transmission system: • Evacuation of power is through Pachora ISTS substation which has been developed by Rajgarh Transmission Limited, which has been commissioned in April 2024. Solar Projects: • Reverse auction for the park was held on 19th July, 2021 and rates discovered are as follows: • Unit 6 (105 MW): SPD is NTPC Renewable Energy Ltd • Unit 7 (220 MW): SPD is NTPC Renewable Energy Ltd • Unit 8 (125 MW): SPD is Taletuttayi Solar Projects Nine Pvt Ltd

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							• Letter of award to the SPDs have been signed on 1st September 2021, and PPA has been signed on 25th November, 2021,SCOD is 5th February 2024 • 50 MW of Unit 7 commissioned on 30th September 2024 and 55 MW of Unit 6 of M/s NTPC has been commissioned on 27th November 2024,125 MW Unit of M/s Taletuttayi is commissioned in February 2025.
26.	Omkareswar Floating Solar Park (Rewa Ultra Mega Solar Limited RUMSL- a JV of MPUVN and SECI)	Omkareswar, Madhya Pradesh	518	17.09.2020	Under development.	Water body identified and acquired on right to use basis.	• 278 MW of Solar Park commissioned and tender for Phase II (240 MW) is yet to be awarded. • Roads, water and common facilities as per the MNRE Solar Park Scheme have been provided by RUMSL to SPPDs. <u>Internal Transmission System:</u> • RUMSL has developed 33/220 kV substation and 220 kV transmission lines at Saktapur village and evacuate power through existing 400/220 kV MPPTCL substation at Chhegaon, Khandwa. • For Phase II (300 MW), RUMSL will develop 33/220 kV substation and 220 kV transmission lines at Chitramod village and evacuate through existing 400/220 kV MPPTCL substation at Chhegaon, Khandwa. <u>External transmission system:</u> Existing 400/220 kV MPPTCL (STU) substation at Chhegaon, Khandwa. • 100 MW of M/s AMP Energy has been commissioned on 6th June 2024 • 88 MW of M/s NHDC commissioned on 29th October 2024 • 90 MW of M/s SJVN Green Energy Ltd commissioned on 30th October 2024 • For Phase II (240 MW): RFP for Phase II has been released again on 28.09.2023. Reverse auction for Phase II was concluded on 22nd October 2024.

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							State discom has intimated refusal for procurement of power at the discovered rates.
27.	Barethi Solar Park (NTPC Renewable Energy Ltd.)	Barethi , Madhya Pradesh	630	17.09.2020	Under development.	Total 2809 acres of land is acquired and in possession of NTPC REL.	• Work of Approach Road completed. • Fencing & Internal Road works under Progress. • 2 no. EPC Packages of 315 MW each, awarded for 630 MW Solar Project (Work under progress). <u>Internal Transmission System:</u> PSS Package of 630 MW awarded and work is under progress. <u>External Transmission System:</u> • Connectivity for 630 MW Granted by CTUIL on 12.06.2026.Start date of connectivity Feb'29. Transmission Line Package Awarded, Work under progress.
28.	Rewa Solar Park (Rewa Ultra Mega Solar Limited RUMSL- a JV of MPUVN and SECI)	Rewa, Madhya Pradesh	750	01.12.2014	Completed in January, 2020.	Solar Park has been developed on 3929 acres of land.	• Park infrastructure development has been completed. • Entire 750 MW has been commissioned by 3rd January, 2020.
29.	Mandsaur Solar park (Rewa Ultra Mega Solar Limited RUMSL- a JV of MPUVN and SECI)	Mandsaur, Madhya Pradesh	250	15.01.2016	Completed in September,2017	Completed.	• Park infrastructure development has been completed. • Entire 250 MW has been commissioned.
30.	Morena Solar Park (Phase I) (RUMSL)	Morena , Madhya Pradesh	600	01.02.2024	Under Development.	Land allotted to NRE Department, GoMP: 4038 hectares. Land parcels of 2 hectare per MW will be allotted to selected SPDs at	• <u>Internal Transmission System:</u> RUMSL is planning to develop 2 x 33/400 kV substations at Morena. Each substation will evacuate power from 2x150 MW Solar Project Units • <u>External Transmission System:</u> Connectivity for 630 MW Granted by CTUIL on 12.06.2026. Start date of connectivity February 2029.

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						the time of signing of project agreements	• 2 nos. EPC Packages of 315 MW each, awarded for 630 MW Solar Project (Work in progress) • Project is proposed as to be developed as 600 MW solar with BESS as storage option • Bid submissions concluded on 29th August 2025. Reverse auction for Phase I was concluded on 19 Sep 2025. Tariffs of Rs 2.7 per unit and Rs 2.76 per unit discovered. • LOA Signing date: 9 Feb 2026
31.	Dhar Solar Park (SECI)	Dhar, Madhya Pradesh	200	21.10.2025	Under development	Land identified: 459.89 acres Land acquired: not yet acquired. Land Use Permission Agreement (LUPA) initiated on 18.11.2025. Under approval at MPNRED currently.	• In principle approval of connectivity from M/s MPPTCL for 200 MW received on 05.11.2024. Connectivity extended up to 05.11.2026 • BOS awarded to M/s Amar Infrastructure Limited on 17.11.2025. • NoA for PV modules issued to M/s First Solar (260 MWp). LoA issued on 15.12.2025.
32.	Sai Guru Solar Park (M/s Sai Guru Mega Solar Park Pvt. Ltd. – formerly, M/s. Pragat Akshay Urja Ltd.)	Sakri, Maharashtra	500	29.09.2015	No Activity is underway.	Total 3200 acres of land is identified at Sakri Taluka, District Dhule, Maharashtra.	• Yet to commence. • Matter under Arbitration.
33.	Dondaicha Solar Park (Maharashtra State Electricity Generating Co.	Methi & Vikharan, Dhule, Maharashtra	250	17.12.2015	Completed on 30.09.2026	Total 1247.16 acres of land is acquired.	• PPA is executed between MAHAGENCO & M/s TP Saurya Ltd on 14.01.2022. • LLA for 184.58 Ha completed on 28.08.2025 and balance will be executed shortly, , on receipt of directives from Collector Office, Dhule on modalities for leasing Class II & Adivasi Land

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	Ltd. - MAHAGENCO)						• M/s TPSL on dated 09.05.2025 optimized the project layout and would now require only 424.19 Ha (1047.7 Acre) for developing 250 MW solar project as against 499.27 Ha (1233 Acre). • Part I (100 MW) capacity commissioned on 27.12.2025 & Part II (50 MW) commissioned on 20.03.2026, & Part III (50 MW) commissioned on 30.03.2026. On request of M/s TPSL, MERC on 20.05.2026 allowed part commissioning of 25 MW. Part V 25 MW commissioned on 30.09.2026 (Total 250 MW commissioned).
34.	Patoda Solar Park Maharastra (M/s Paramount Solar Pvt Ltd)	Maharashtra	250	07.12.2023	Under Development.	Land identified: 1000 acres. Total 775 acres of land is acquired.	• Park development activity is yet to start. • Grid connectivity has been received from MSETCL via a letter dated 25-01-2024. • SPPD informed that SPD/SPDs have been shortlisted for entire 250 MW capacity. • SPPD informed that Letter dated 21/06/2026 for suitable extension has been submitted to MNRE by the SPPD. • The grid connectivity extension letter has been obtained from MSETCL, vide its letter dated 17.12.2025.
35.	150 MW Aurangabad Solar Park SPPD: BSPGCL	Maharashtra	150	15.04.2026	Under Development.	NOC for 500 Acres land obtained on 14.05.2026	• LoA has been awarded to SECI for preparation of DPR on 13.06.2026
36.	Vankal Solar Park, (Power & Electricity Department, Mizoram)	Vankal, Khawzawl, Mizoram	20	10.10.2017	Completed in Feb, 2023.	Spanning over an area of 144.6 acres.	• Park infrastructure development has been completed. • Entire 20 MW has been commissioned.
37.	Odisha Solar Park (NHPC)	Landehill, Ganjam, Odisha	40	22.10.2018	Under Development	Total 176 acres of land is acquired.	• NHPC has awarded the EPC work for the 40 MW Solar Park. PPA signed with GRIDCO. • <u>Transmission System:</u>

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							Power will be evacuated from 40 MW Solar PV Plant at 220 kV level with OPTCL Transmission system through LILO provision in the existing 220 kV Bhanjanagar-Nayagarh line. • NHPC has awarded the EPC Work for 40 MW Solar Park and Project on 21.05.2024 and GRIDCO has accorded approval for amendment in the already signed PPA to incorporate the revised completion time and CUF/ annual energy. • Supplementary PPA signed with GRIDCO on 29.06.2024. • Work has been started. Design drawings, land levelling and fencing is in process

38.	Phalodi-Pokaran Solar Park (M/s. Essel Surya Urja Company of Rajasthan Limited - ESUCRL- A JV of Rajasthan State Govt. and Essel Infraprojects Ltd.)	Phalodi (400 MW) &, Pokaran (350 MW), Bikaner, Rajasthan	750	17.12.2015	Completed on 31.12.2025	Total 3328 acres of land has been acquired.	<u>Solar Projects:</u>
							• Phase-IA: 400 MW in Phalodi Tehsil, Phalodi District.
							• Phase-IB: 350 MW in Pokaran tehsil, Jaisalmer District.
							• Implementation Support Agreement (ISA) signed with following SPDs & Commissioning/COD Status:
							  • 300 MW - M/s Adani Solar Energy RJ One Pvt. Ltd. (COD 300MW-18.06.2021)
							  • 150 MW - M/s Adani Solar Energy RJ Two Pvt. Ltd. (COD 150MW-01.07.2024)
							  • 150 MW - M/s Ambuja Cements Ltd. (COD 70MW-02.08.2025 & COD 80MW-08.08.2025)
							  • 150 MW - M/s Ambuja Cements Ltd. (COD 80MW-30.12.2025 & COD 70MW-31.12.2025) Financial closure between SB Energy & NTPC for Bihar 300 MW is completed.
							Remaining miscellaneous and finishing works at site are under progress.

39.	Nokh Solar Park (Rajasthan Solar Park Development	Jaisalmer, Rajasthan	925	18.07.2017	Completed on 18.12.2025	Total 4587 acres of land has been acquired.	Total 925 MW has been commissioned by 18.12.2025. <u>Internal transmission System:</u> Work has been completed.

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	Company Ltd. RSDCL- a subsidiary of RRECL)						All 4 NO. PPS (PPS-1,2,3,4)has been charged and evacuation of Solar Power of 190MW of M/s Rising Sun project and 2x245 of M/s NTPC Ltd. has been started. CoD of 167 MW of NTPC project at PPS -1was commissioned on 26.09.2025 and remaining 78 MW commissioned on 18.12.2025. <u>External Transmission System:</u> PGCIL has granted the Connectivity and LTA in ISTS through 765/400/220KV PGCIL, Bhadla-II GSS. The Transmission, LTA & Transmission Service Agreements between PGCIL and RSDCL have been signed. Solar Projects are being developed by NTPC under EPC (735 MW) and 190 MW under Developer mode (m/s. Rising Sun). • External transmission system is being developed by PGCIL.
40.	Pugal Solar Park Ph-I (Rajasthan Solar Park Development Company Ltd. RSDCL- a subsidiary of RRECL)	Pugal , Rajasthan	1000	24.02.2022	Under Development	4942.108 acres of Land has been identified and allotment by Govt. of Rajasthan is under process. RSDCL is now in process to take over the possession of land.	Solar project will be established by joint venture companies of RVUN and NTPC Limited. RSDCL is in process to float a tender for selection of solar project developers in the solar park under TBCB mode. Work order has been awarded to M/s India Commercial Services JV Stelmac on 23.07.2025 for development of (PPS & Transmission Lines) under LoT-1. RRVUNL has issued a tender for the construction of five 400 kV transmission lines to interconnect four power plant stations (PPS-1 to PPS-4) within its 3,310 MW Pugal solar park. Last date of bid submission is 08.09.2025.
41.	Pugal Solar Park Ph-II (Rajasthan Solar Park Development Company Ltd.	Pugal , Rajasthan	1000	31.03.2022	Under Development	4647 acres of Land has been identified and allotment by Govt. of	Solar project will be established by joint venture companies of RVUN and NTPC Limited. RSDCL is in process to float a tender for selection of solar project developers in the solar park under TBCB mode.

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	RSDCL- a subsidiary of RRECL)					Rajasthan is under process.	Work order has been awarded to M/s India Commercial Services JV Stelmac on 23.07.2025 for development of (PPS & Transmission Lines) under LoT-1. RRVUNL has issued a tender for the construction of five 400 kV transmission lines to interconnect four power plant stations (PPS-1 to PPS-4) within its 3,310 MW Pugal solar park. Last date of bid submission is 08.09.2025.
42.	Pugal Solar Park Ph-III (Rajasthan Solar Park Development Company Ltd. RSDCL- a subsidiary of RRECL)	Pugal , Rajasthan	450	21.10.2025	Under Development	Land identified: 2223.9 acres. Land Acquired: 2223.9 acres. District Collector Bikaner on 10.12.2024 has allotted total 900 Hectare revenue land at village Sardarpura, Tehsil Chattargarh, District-Bikaner in favor of RSDCL. Lease Deed of 900 Hectare land has been executed by RSDCL on 30.05.2025.	• RSDCL on 31.12.2024 awarded Letter of Award (LoA) to India Commercial Services Ltd., Jaipur for development of all civil infrastructure works (Road, Water, building works, green area etc). • RSDCL on 28.11.2025 has awarded work order to PDCOR for preparation of DPR & associated works for development of 450 MW Pugal Solar Park Phase-III. • Work order has been awarded to M/s Swastika Infra Limited JV AK Das Associates Limited on 31.07.2025 for development of (PPS & Transmission Lines) under LoT-3 for 450 MW Pugal Solar Park Phase-III. • RSDCL is in process to float a tender for selection of solar project developers in the solar park under TBCB mode.
43.	RRVUN Solar Park (Rajasthan Rajya Vidyut Utpadan Nigam Ltd. - RRVUNL)	Village Ramsar Chhota, Barala and Bandrewal, Tehsil Pugal, Bikaner, Rajasthan	2000	31.03.2022 for 1310 MW and, 28.04.2023 for 2000 MW	Under Development	Total 11975.23 acres of land is acquired.	• Park Development activity has started. <u>Transmission System:</u> • Technical feasibility for Power Evacuation from RVUN's 2000 MW Solar Park has been approved by RVPN. • The tender for work of Internal & External Transmission system with Park Pooling

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							stations is floated by RVPN (STU) with opening date 13.01.2025. • LoI placed for 810 MW Solar Project to be installed by M/s NLC India in RVUN's Solar Park On 3.10.2023. PPA is yet be signed. • PPA has been signed on 06.05.2025 between RVUN & NLC India Renewables Ltd. (NIRL) for setting up 810 MW solar project in RVUN's solar park. The tender for BOS of setting up of 810 MW Solar Project published by M/s NLC has been awarded. LoA awarded to M/s. Bondada Engineering by M/s NIRL for BOS works for setting up of 810 MW (410MW & 400MW). • PPA with M/s NRGEL (JVC of RVUN & NGEL) for 1500 MW is in progress. Tendering process has been completed, and work shall be awarded shortly. • PPA with M/s CRAUL (JVC of RVUN & CIL) for 1000 MW is in progress. Tendering process for 875 MW has been completed, and work shall be awarded shortly.
44.	Bhadla-II Solar Park (Rajasthan Solar Park Development Company Ltd. RSDCL- a subsidiary of RRECL)	Bhadla, Jodhpur, Rajasthan	680	02.12.2014	Completed.	Solar Park has been developed on 4440.48 acres of land.	• Park infrastructure development has been completed. • Entire 680 MW has been commissioned.
45.	Bhadla -III Solar Park (Surya Urja Company of Rajasthan Ltd. – SUCRL – a JV of	Bhadla, Jodhpur, Rajasthan	1000	12.12.2014	Completed.	Solar Park has been developed on 6103.50 acres of land.	• Park infrastructure development has been completed. • Entire 1000 MW has been commissioned.

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	State Govt. and IL&FS Energy)						
46.	Bhadla -IV Solar Park (Adani Renewable Energy Park Rajasthan Ltd. – AREPRL – a JV of State Govt. & Adani Renewable Energy Park Ltd.)	Bhadla, Jodhpur, Rajasthan	500	29.09.2015	Completed.	Solar Park has been developed on 3286.50 acres of land.	• Park infrastructure development has been completed. • Entire 500 MW has been commissioned.
47.	Fatehgarh Phase -1B Solar Park (Adani Renewable Energy Park Rajasthan Ltd. – AREPRL – a JV of State Govt. & Adani Renewable Energy Park Ltd.)	Fatehgarh, Jaisalmer, Rajasthan	1500 (out of which 421 MW is under CFA)	01.02.2016	31.12.2026	Total 10145.43 acres of land is acquired.	• Park infrastructure is under development. • Transmission System - For 1000 MW capacity, LTA signed with CTU on 22.09.16. - For balance 500 MW, SPD to utilize its own connectivity at ISTS Fatehgarh-II S/s. • Details of projects commissioned are as below: - NTPC Ltd. 296 MW: (RfS 01.08.19, LOA 25.11.19, PUA 13.03.20, COD 05.08.22)- (296 MW commissioned) - Adani Hybrid Energy Jaisalmer Four Ltd – 700 MW: (RfS 18.07.19, LOA 06.09.19, PUA 07.07.20, COD 01.10.2023)- (Commissioned on 10.08.22) - Adani Green energy 24 Limited – 500MW : - (RFS-25.06.19,LOA – 12.10.19,PPA – 14.12.21) - COD – 238MW commissioned on 02-Jan-2025 • Balance capacity is under development.
48.	2000MW Bodana Solar	Rajasthan	2000	01.02.2024	Under development.	4000 hectares (≈9884 acres)	• Tender has been floated on 26.05.2026 for construction of Road, Water Supply system, Common

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	Park (Rajasthan Solar Park Development Company Ltd. RSDCL- a subsidiary of RRECL)					Govt. Land identified. Land allotment order issued on 25.09.25 by Commissioner, Colonization Department, Bikaner. Lease Deed has been signed on 20.11.2025 Possession of 4000 hectares (≈9884 acres) Govt. Land taken by RVUN on dated 17.02.2026	civil Facilities and miscellaneous works for development of 2000 MW Bodana Solar Park. • Tender has been floated on 15.05.2026 for development of 2 Nos. 4*315 MVA, 33/400kV Park Pooling Substations (PPS-I & II). • Applied for CTU connectivity on dated 27.05.2026
49.	Jalaun Solar Park (Bundelkhand Saur Urja Limited – BSUL – a JV of NHPC & UPNEDA)	Jalaun, Uttar Pradesh	1200	17.09.2020	31.03.2027	Land identified: 7565 acres Land acquired: 3947 Acres (879 acres of private land and 2970.67 acres of Govt. land on lease basis) and rest under process.	• Project Management Consultant hired for the development of solar park on 04.07.2023 and drone survey completed. • NIT (TBCB) for selection of SPDs for 1200 MW has been published on 29.07.2025. Bid opened on 13.03.2026. Further, tariff discovered through e-RA conducted on 18.03.2026. LoA issued to SPDs (Coal India Ltd. and NLC India Renewables Ltd.) on 30.06.2026. Filling of application for adoption of Tariff in CERC and issuance of Letter of Award shall be completed shortly. • Connectivity Agreement has been signed between BSUL and CTUIL on 22.05.2024. • Approval of Board of BSUL has been obtained. PNB has been selected for Refinancing of Loan, LoI issued on 25.04.2026. Loan Sanction letter to be issued shortly from PNB.

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							• REMCL (JV of Ministry of Railway & RITES Ltd.) has conveyed approval of Railway Board for procurement of 1405 MU power through optimum scheduling. TOR signed with REMCL on 30.01.2023. • BSUL requested UPPCL for procurement of balance power (1591 MU). Consent for procurement of balance power is awaited from UPPCL. Internal Transmission System: • The Tender of Electrical Infrastructure as Power Evacuation Package has been floated on 15.01.2026. Price Bid opened on 21.04.2026 followed by e-RA on 28.04.26. L-1 quoted cost is 66% higher than estimated. Negotiation failed with L-1 bidder which leads to cancellation of tender on 08.05.2026. Further, after revision of scope in 02 packages (PSS and Transmission Line) works and estimate of works, NIT issued in June-2026. Bids shall be opened by July-26. External Transmission System: • CTUIL vide letter dated: 01.05.2024 conveyed final grant of connectivity for Jalaun Solar Park 1200 MW from 400/765 kV Ait Substation, Orai, Jalaun. • Connectivity Agreement has been signed between BSUL and CTUIL on 22.05.2024 • Approval u/s 68 of EA-2003 obtained on 08.05.2025. Further, Application for approval of CEA u/s 164 applied on NSWS portal on 02.04.26. Compliances are under process
50.	Lalitpur Solar Park (TUSCO Ltd. - a JV of THDC & UPNEDA)	Tehsil Talbehat, District Lalitpur, Uttar Pradesh	600	13.10.2020	31.03.2027	Total land required: 2700 acres. Total land acquired: 2372.11 acres of land (Govt. land:	• 600 MW Lalitpur Solar Power Project is to be executed by NREL (NTPC) as SPD. • The work for Supply of Solar PV modules has been awarded to M/s GREW Solar on 24.12.2025 by NTPC-REL. The work is scheduled to be completed by Dec'26.

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						1317.8 acres & Pvt land: 1831.55 acres). Possession of 1317.8 acres of Govt land has been given by UPNEDA to TUSCO Ltd on 18.11.2023.	• Approx. 50 km length of Fencing work/Project boundary (out of 70 KM) of the Lalitpur Solar Park has been completed. • Balance infrastructure works are being implemented by M/s MECON & Fencing, Admin building and Roads & drainage works are under progress. <u>Internal Transmission System</u>: • Work of Pooling substation including transmission lines (package-1) of Lalitpur solar park has been awarded to M/s GEPDEC Infratech Ltd. through open tender on 25.03.2025. The work for the Transformer (Package-2) of the Lalitpur Solar Park was awarded to M/s ATLANTA Electricals Limited through an open tender on 20.05.2025. All 06 nos of transformers have been delivered on site. Civil works are in progress at PSS-1 & PSS-2. External Power Evacuation system: • Work for construction of GSS has been awarded by UPPTCL to M/s KPTL Noida and the work is under progress. Work is scheduled to be completed by DEC'26. • Grid Connectivity: Connection offer has been received from UPPTCL on 02.06.2026. • The work is scheduled to be completed by March 27.
51.	Jhansi Solar Park (TUSCO Ltd. - a JV of THDC & UPNEDA)	Tehsil Garautha, District Jhansi, Uttar Pradesh	600	13.10.2020	31.12.2026	Land Acquired: 2673.50 (263.77 acres of Govt. land 2880.96 acres of Private Land). Possession of 263.77 acres of Govt land has been given by	• 45 km length of Fencing work/Project boundary of the Jhansi Solar Park has been completed and other infrastructure is under development. • The work of implementation of 600 MW Jhansi solar project has been awarded to M/s GAIL (India) Ltd. as Solar Project Developer (SPD) and Revised LoA in this effect has been issued to M/s GAIL (India) Ltd. on 24.12.2025. LoA acceptance has been conveyed by M/s GAIL on 21.01.2026 and the Implementation Support Agreement (ISA) for execution of 600 MW

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						UPNEDA to TUSCO Ltd on 07.11.2023.	Jhansi Solar Power Project has been signed with M/s GAIL on 15.04.2026. <u>Internal Transmission System</u>: • To be developed by PGCIL. • Notification of award (NOA) for package-1 (220kV Substation Package) & package -2 (220kv Transformer Package) have been issued to M/s BLUE STAR & M/s Toshiba respectively on 27.05.2024 by PGCIL. Preliminary survey of site has been completed by BLUE STAR & Reports are being submitted & engineering clearance shall be issued accordingly. <u>External Transmission System</u>: • Work for construction of GSS has been awarded by UPPTCL to M/s KPTL Noida and GSS has already been commissioned & charged. <u>Grid Connectivity:</u> • Connection offer has been received from UPPTCL on 02.06.2026
52.	Chitrakoot Solar Park (TUSCO Ltd. - a JV of THDC & UPNEDA)	Tehsil Mau, District Chitrakoot, Uttar Pradesh	800	18.08.2021	30.06.2027	Total Land required: 3400 acres Total land acquired: 3279.54 acres Private land: 3301.30 acres (acquired on lease basis 2031.143 acres) And Govt. land 1249.5 acres	External Power Evacuation System: : • 49.50 acres land for GSS at village Usri Mafi & Charehra to UPPCL land has been handed over to UPPTCL on 03.05.2024. GSS is to be constructed by UPPTCL under GEC-II scheme & tender for GSS construction has been floated by UPPTCL & & work has been awarded to M/s Amara Raja Infra. Hyderabad by UPPTCL. Work tentatively to be completed by Dec'27. Internal Power Evacuation System: • Work of Pooling substation including transmission lines (package-1) has been awarded to M/s Safety Controls & devices Ltd. through open tender on 19.08.2025. The leveling and filling work at PSS-2 has been started.

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							• The work of Transformer package (package-2) park has been awarded to M/s ATLANTA Electricals Limited through open tender on 19.08.2025. • Transformers to be received in Sept/Oct'26 as per schedule. Stage inspection of transformers is in process. Grid Connectivity: • Grid connectivity has been applied in UPNEDA portal for 800 MW Chitrakoot SPP was applied on UPNEDA portal on 21.05.2024 and same has been applied on UPPTCL portal on 12.05.2026 for 400 MW capacity. <u>Solar Projects:</u> • 800 MW Chitrakoot Solar Power Project is to be executed by NREL (a wholly owned subsidiary of NGEL) • The work for Supply of Solar PV modules has been awarded to M/s GREW Solar on 24.12.2025 by NTPC-REL. The work is scheduled to be completed by Dec'26.
53.	UP Solar Park (Lucknow Solar Power Development Corporation Ltd. – LSPDCL - a JV OF SECI & UPNEDA)	Uttar Pradesh	365	02.12.2014	Completed on 22.02.2024	Land acquired: 2209.6508 acres.	• Park infrastructure like Approach road and water system arrangement has been completed. • <u>Internal Transmission System:</u> - Work completed. • <u>External Transmission System:</u> - Construction of evacuation infrastructure has been completed. - Mirzapur, Allahabad & Dakor by STU in April 2018. - Parasan, by STU on 13.09.2022. - Gurah, by STU in October 2022. - Gujarai, completed. • 365 MW capacity has been commissioned.
54.	75 MW Kanpur Dehat Solar Park	Kanpur Dehat, Uttar Pradesh	75	01.02.2024	Under Development.	Land acquired 308.98 acres (on	• Park infrastructure development yet to be started.

S. No.	Name of the Solar Park (Agency)	Location (Village/ District/ State)	Total Capacity of Solar Park/ UMREPP (MW)	Date of Approval	Solar Park Completion Date (Actual/ Anticipated)	Land Acquisition Status	Current Status
	Lucknow Solar Power Development Corporation Ltd. – LSPDCL - a JV OF SECI & UPNEDA)					Lease in Leharpur Vilage, Akbarpur Tehsil)	• To be constructed by STU on deposit basis. Grid connectivity identified and to be applied being applied at STU connectivity Portal. • PPA signed between SPD and UPPCL on 2.1.2026. • DPR approval received from MNRE on 23.7.2025 • M/s Vedu Infrastructure Pvt Ltd selected as SPD. Tariff of Rs 2.65/kWh received. LOA issued on 14/11/2025. • financial closure through bid -State Bank of India finalised for seeking term loan of 15 Cr.
55.	35 MW Kanpur Nagar Solar Park Lucknow Solar Power Development Corporation Ltd. – LSPDCL - a JV OF SECI & UPNEDA)	Kanpur Nagar, Uttar Pradesh	35	01.02.2024	Under Development.	Land acquired 161 acres (on Lease in Katar Village, Ghatampur Tehsil)	• Park infrastructure development yet to be started. • To be constructed by STU on deposit basis. Grid connectivity identified and to be applied being applied at STU connectivity Portal. • PPA signed between SPD and UPPCL on 2.1.2026. • DPR approval received from MNRE on 23.7.2025 • M/s Vedu Infrastructure Pvt Ltd selected as SPD. Tariff of Rs 2.65/kWh received. LOA issued on 14/11/2025.
56.	Kalpi Solar Park (Bundelkhand Saur Urja Limited – BSUL – a JV of NHPC & UPNEDA)	Parasan, Jalaun, Uttar Pradesh	65	16.09.2021	Completed on 07.03.2024	Land Identified: 637.57 acres Land acquired: 0 acres	Solar Park developed through EPC Mode by M/s Refex (EPC contractor). PPA signed on 28.04.2022 with UPPCL. Partial commissioning and grid synchronization occurred on 09.07.2022. Full Capacity Commissioning took place on 07.03.2024
		Total:	**42107**				

(B) STATUS OF THE DEVELOPMENT OF SOLAR PROJECTS IN UMREPP / SOLAR PARKS

S. No.	Name of the Solar Park (Agency)	Location(Village / District/State)	Total Capacity of Solar Park/ UMREPP (MW)	Name of the Solar Project Developers	Project Completion Date	Capacity Under Award / Tendering (MW)	Capacity Awarded (MW)	Capacity Under Construction (MW)	Capacity Commissioned (MW)
1	Ananthapuramu Ultra Solar Park (Andhra Pradesh Solar Power Corporation Pvt. Ltd. – APSPCL - a JV of NREDCAP, APGENCO and SECI)	Ananthapuramu, Andhra Pradesh	1000	NTPC Ltd.	30.04.2016 -100 MW,30.05.2016 - 50 MW,07.06.2016 - 50 MW,10.08.2016 - 50 MW	0	250	0	250
				Adani Solar Energy AP Seven Pvt. Ltd (formerly, SB Energy Solar Pvt. Ltd.)	11.03.2020 -250 MW	0	250	0	250
				M/s. Sprng Agnitra Pvt. Ltd.	11.11.2020 - 54 MW,09.01.2021 - 98 MW 20.04.2021 - 76.5 MW,04.06.2021 - 21.5 MW	0	250	0	250
				Ayana Ananthapuramu Solar Pvt. Ltd.	14.10.2020 - 50 MW,21.12.2020 - 100 MW,08.03.2021 - 100 MW	0	250	0	250
				Tata Power Renewable Energy Ltd	22.06.2018 - 100 MW	0	100	0	100
				Azure Power Thirty Six Pvt Ltd	05.05.2018 - 50 MW	0	50	0	50
				Athena Karnal Solar Power Pvt. Ltd. (formerly, Acme Karnal Solar Power Pvt. Ltd.)	21.06.2018 - 50 MW	0	50	0	50
				Athena Hisar Solar Power Pvt. Ltd. (formerly, Acme Karnal Solar Power Pvt. Ltd.)	21.06.2018 - 50 MW	0	50	0	50

S. No.	Name of the Solar Park (Agency)	Location(Village / District/State)	Total Capacity of Solar Park/ UMREPP (MW)	Name of the Solar Project Developers	Project Completion Date	Capacity Under Award / Tendering (MW)	Capacity Awarded (MW)	Capacity Under Construction (MW)	Capacity Commissioned (MW)
				Athena Bhiwadi Solar Power Pvt. Ltd. (formerly, Acme Karnal Solar Power Pvt. Ltd.)	05.07.2018 - 50 MW	0	50	0	50
				IndiGrid Solar-I (AP) Pvt. Ltd. (Formerly, FRV Andhra Pradesh Solar Farm-I Pvt. Ltd.)	22.06.2018 - 50 MW	0	50	0	50
				IndiGrid Solar-II (AP) Pvt. Ltd. (formerly, FRV India Solar Park-II Pvt. Ltd)	08.10.2018 - 50 MW	0	50	0	50
				Hindustan Petroleum Corporation Ltd.	31.12.2026	0	100	100	0
2	Ananthapuramu -II Ultra Mega Solar Park (APSPCL - a JV of NREDCAP, APGENCO & SECI)	Tadipatri Mandal, Andhra Pradesh	500	APGENCO	30.12.2018 -250 MW,12.02.2019 -150 MW , 31.12.2025-100 MW	0	500	0	400
3	Kadapa Ultra Mega Solar Park (APSPCL - a JV of NREDCAP, APGENCO and SECI)	Mylavaram Mandal, Andhra Pradesh	1000	Solairedirect Energy India Pvt. Ltd.	03.05.2019 - 200 MW 08.02.2019 - 50 MW	0	250	0	250
				SB Energy Seven Private Limited (Adani Ltd.)	31.03.2026	0	250	0	250
				Sprng Sourya Kiran Vidyut Pvt. Ltd.	28.02.2026	0	250	0	250
				Ayana Kadapa Renewable Power Private Limited	28.02.2026	0	250	0	250
4	Kurnool Ultra Mega Solar Park (APSPCL - a JV of NREDCAP, APGENCO and SECI)	Kurnool, Andhra Pradesh	1000	SunEdison Energy India Pvt. Ltd. (Greenko Energy) - 500 MW; SBG Cleantech Project Co. Pvt. Ltd. - 350 MW;	31.12.2017	0	1000	0	1000
				Azure Power India Ltd. - 100 MW; and, Prayatna Developers Pvt. Ltd. – 50 MW					
5	Ramagiri Solar Park (SECI)	Ramagiri, Sri Sathyasai,	300	SECI	15.10.2026	0	300	8	291

S. No.	Name of the Solar Park (Agency)	Location(Village / District/State)	Total Capacity of Solar Park/ UMREPP (MW)	Name of the Solar Project Developers	Project Completion Date	Capacity Under Award / Tendering (MW)	Capacity Awarded (MW)	Capacity Under Construction (MW)	Capacity Commissioned (MW)
		Andhra Pradesh							
	Andhra Pradesh (Total):		**4300**			**0**	**4300**	**108**	**4091**
6	Rajnandgaon Solar Park (SECI)	Rajnandgaon, Chhattisgarh	100	TATA Power Solar Systems Ltd. (100 MW (160 MWp) SPV with 40MW/120MWh BESS)	28.125-01.01.2023 71.875-01.02.2024	0	100	0	100
	Chhattisgarh (Total):		**100**			**0**	**100**	**0**	**100**
7	NTPC REL. Khavda 4750 MW Solar Park (NTPC Renewable Energy Ltd.)	Khavda, Bhuj,Gujarat	4750	Sterling and Wilson Renewable Energy Ltd.	31.10.2026	0	1255	0	1255
				Sterling and Wilson Renewable Energy Ltd.	28.02.2026	0	1200	0	1200
				Sterling and Wilson Renewable Energy Ltd.	28.02.2026	0	300	195	105
				To be finalised.	Under Development	1720	0	0	0
8	GSECL RE Park, (GSECL)	Khavda, Bhuj,Gujarat	3325	NHPC Ltd.- 400 MW, SJVN Green Energy LTd. 400 MW, NTPC Renewable Energy LTd. 425 MW & KPI Green Energy Ltd.- 200 MW, NLC India -600 MW ,SAEL Industries Ltd.- 800 MW ,Engie Energy Pvt. Ltd.-200 MW ,JSW Neo Energy Ltd. – 300 MW	30.11.2026	0	3325	1725	1600
9	GIPCL RE Park Ph-I (GIPCL)	Rann of Kutch,Khavda, Gujarat	600	GIPCL	31.12.2025	0	600	0	600
10	GIPCL RE Park Ph-II (GIPCL)	Rann of Kutch,Khavda, Gujarat	1200	SJVNL-500 MW ,SAEL – 400 MW,Coal India Ltd. 300 MW	31.12.2025	0	1200	0	1200
11	GIPCL RE Park Ph-III (GIPCL)	Rann of Kutch,Khavda, Gujarat	575	GIPCL	Under Development	0	575	575	0

S. No.	Name of the Solar Park (Agency)	Location(Village / District/State)	Total Capacity of Solar Park/ UMREPP (MW)	Name of the Solar Project Developers	Project Completion Date	Capacity Under Award / Tendering (MW)	Capacity Awarded (MW)	Capacity Under Construction (MW)	Capacity Commissioned (MW)
12	Radhnesada Solar Park (GPCL)	Radhanesda,Banaskantha,Gujarat	700	SJVN Green Energy Limited, GIPCL, Tata Power Renewable Energy Limited – 100 MW each,Electro Solaire Pvt. Ltd. & GSECL - 200 MW each	August,2021 (400 MW),March, 2022 (85 MW),Nov.,2022 (15 MW),June,2023 (100 MW),April , 2024- 75 MW, 15 MW September 2024.	0	700	0	700
13	Radhanesada Solar Park phase-II SPPD: SECI	Radhanesda,Banaskantha,Gujarat	700	To be finalised.	Under Development	700	0	0	0
14	Dholera Solar Park Ph-I (GPCL)	Dholera/ Mahadevpura,Ahmedabad,Gujarat	1000	Tata Power Renewable Energy Ltd. - 300 MW, Tata Powr-100 MW, Vena Energy-100 MW , Renew Power -200 MW, SJVN-100 MW , Teq Green-200 MW	March, 2022 (300 MW), 700 MW by March 2027	0	1000	700	300
		Gujarat (Total):	**12850**			**2420**	**10155**	**3195**	**6960**
15	DVC Floating Solar Park Ph-I M/s GVREL (JVC of DVC & NTPC REL) GVREL)	Tilaya Dam, Koderma, Jharkhand, and,Panchet Dam, Dhanbad, Jharkhand (part of project in West Bengal)	755	GVERL (M/S Sterling and Wilson Renewable Energy Ltd. – 155 MW , M/S Larsen & Toubro Limited-75 MW ,M/s. M/S NTPC GE Power Services Private Limited (NGSL) - 80 MW	31.12.2027	445	310	310	0
16	DVC Floating Solar Park Ph-II (GVREL)	Maithon Dam,Dhanbad, Jharkhand (part of project in West Bengal)	234	Green Valley Renewable Energy Ltd. (A JV of DVC and NTPC Green Energy Ltd.)	31.12.2027	0	234	234	0

S. No.	Name of the Solar Park (Agency)	Location(Village / District/State)	Total Capacity of Solar Park/ UMREPP (MW)	Name of the Solar Project Developers	Project Completion Date	Capacity Under Award / Tendering (MW)	Capacity Awarded (MW)	Capacity Under Construction (MW)	Capacity Commissioned (MW)
17	SECI Floating Solar Park (SECI)	Getalsud Dam,Jharkhand	100	M/S Larsen & Toubro Limited – 100 MW	02.10.2026	0	100	0	100
18	228 MW Floating solar park at Konar dam reservoir SPPD: DVC	Jharkhand	228	To be finalised.	Under Development	228	0	0	0
		Jharkhand (Total):	**1317**			**673**	**644**	**544**	**100**
19	Pavagada Solar Park (KSPDCL)	Pavagada , Tumkur, Karnataka	2000	Tata Power - 400 MW,Renew Power - 350 MW,Fortum Solar - 350 MW,Avaada Energy - 300 MW,SB Energy – 200 MW,Adani Green Energy -150 MW,ACME Solar - 100 MW,Azure Rattan India - 50 MW, and,Power - 100 MW,KREDL - 50 MW.	31.12.2019	0	2000	0	2000
		Karnataka (Total):	**2000**			**0**	**2000**	**0**	**2000**
20	Floating Solar Park (NHPC)	West Kallada,Kerala	50	M/s Apollo Green energy limited	31.12.2026	0	50	50	0
21	Kasaragod Solar Park (RPCKL)	Nellithadam, Kerala	105	THDC – 50 MW , and,Tata Power Solar - 50 MW,M/s MIMS, Kozhikode for captive use- 5 MW	31.10.2023	0	105	0	105
22	Kasaragod Solar Park , Phase-II (RPCKL)	Kerala	100	To be finalised	Under Development	100	0	0	0
		Kerala (Total):	**255**			**100**	**155**	**50**	**105**
23	Neemuch Solar Park (RUMSL)	Neemuch, Madhya Pradesh	500	TP Saurya Ltd.	30.11.2024	0	160	0	160
				TP Saurya Ltd.	30.11.2024	0	170	0	170
				Waree Forever Energies Pvt. Ltd.	31.12.2027	0	170	170	0

S. No.	Name of the Solar Park (Agency)	Location(Village / District/State)	Total Capacity of Solar Park/ UMREPP (MW)	Name of the Solar Project Developers	Project Completion Date	Capacity Under Award / Tendering (MW)	Capacity Awarded (MW)	Capacity Under Construction (MW)	Capacity Commissioned (MW)
24	Agar Solar Park (RUMSL)	Agar,Madhya Pradesh	550	Avaada Energy Pvt Ltd.	11.04.2024- 200 MW	0	200	0	200
				Beempow Energy Private Ltd.	15.04.2024- 350 MW	0	350	0	350
25	Shajapur Solar Park (RUMSL)	Shajapur, Madhya Pradesh	450	NTPC Renewable Energy Ltd.	30.09.2024-50 MW , 27.11.2024-55 MW	0	105	0	105
				NTPC Renewable Energy Ltd.	27.11.2024	0	220	0	220
				Taletuttayi Solar Projects Nine Pvt Ltd.	28.02.2025	0	125	0	125
26	Omkareswar Floating Solar Park (RUMSL)	Omkareswar, Madhya Pradesh	600	NHDC Ltd.	29.10.2024	0	88	0	88
				Amp Energy Green Seven Private Limited (Amp Energy Green Pvt Ltd)	06.06.2024	0	100	0	100
				SJVN Ltd	30.10.2024	0	90	0	90
				To be finalised.	Under Development	322	0	0	0
27	Barethi Solar Park (NTPC Renewable Energy Ltd)	Barethi, Madhya Pradesh	630	To be finalised.	Under Development	630	0	0	0
28	Rewa Solar Park (RUMSL)	Rewa, Madhya Pradesh	750	Mahindra Renewables Private Ltd., Acme Jaipur Solar Power Private Ltd. & Arinsun Clean Energy Pvt. Ltd. - 250 MW each	Fully Commissioned on 3rd January 2020.	0	750	0	750
29	Mandsaur Solar park (RUMSL)	Mandsaur, Madhya Pradesh	250	NTPC Renewable Energy Ltd.	31.03.2020	0	250	0	250
30	Morena Solar Park (Phase I) (RUMSL)	Morena , Madhya Pradesh	600	To be finalised.	Under Development	600	0	0	0
31	Dhar Solar Park (SECI)	Dhar, Madhya Pradesh	200	To be finalised.	Under Development	0	200	0	0
	Madhya Pradesh (Total):		**4530**			**1552**	**2978**	**170**	**2608**
32	Sai Guru Solar Park (Sai Guru Mega Solar Park Ltd.)	Sakri, Dhule ,Maharashtra	500	To be finalised. (Matter Under Arbitration)	Under Development	500	0	0	0

S. No.	Name of the Solar Park (Agency)	Location(Village / District/State)	Total Capacity of Solar Park/ UMREPP (MW)	Name of the Solar Project Developers	Project Completion Date	Capacity Under Award / Tendering (MW)	Capacity Awarded (MW)	Capacity Under Construction (MW)	Capacity Commissioned (MW)
33	Dondaicha Solar Park(MAHAGENCO)	Methi & Vikharan, Dhule, Maharashtra	250	TP Saurya Ltd.	30.04.2026	0	250	50	200
34	Patoda Solar Park Maharastra (M/s Paramount Solar Pvt Ltd)	Maharashtra	250	To be finalised.	31.12.2026	0	250	250	0
35	150 MW Aurangabad Solar Park SPPD: BSPGCL	Maharashtra	150	To be finalised.	Under Development	150	0	0	0
	Maharashtra (Total):		**1150**			**650**	**500**	**300**	**200**
36	Vankal Solar Park, (Power & Electricity Department, Mizoram)	Vankal, Khawzawl, Mizoram	20	Meghalaya Power Generation Corporation Ltd (MePGCL)	25.04. 2023	0	20	0	20
	Mizoram (Total):		**20**			**0**	**20**	**0**	**20**
37	Odisha Solar Park (NHPC)	Landehill, Ganjam, Odisha	40	M/s Apollo Green energy limited	30.06.2026	0	40	40	0
	Odisha (Total):		**40**			**0**	**40**	**40**	**0**
38	Phalodi - Pokaran Solar Park (ESUCRL)	Phalodi (400 MW) &Pokaran (350 MW), Rajasthan	750	Adani Solar Energy RJ one Pvt. Ltd. (300 MW)- Phalodi	08.06.2021	0	300	0	300
				Adani Solar Energy RJ Two Pvt. Ltd. (150 MW)-Pokaran	01.07.2024	0	150	0	150
				M/s Ambuja Cements Ltd.	08.08.2025	0	150	0	150
				M/s Ambuja Cements Ltd.	31.12.2025	0	150	0	150
39	Nokh Solar Park (RSDCL)	Jaisalmer, Rajasthan	925	NTPC Renewable Energy Ltd.	18.12.2025	0	735	0	735
				Rising Sun	03.04.2024-190 MW	0	190	0	190
40	Pugal Solar Park Ph-I (RSDCL)	Pugal ,Rajasthan	1000	To be finalised.	Under Development	1000	0	0	0

S. No.	Name of the Solar Park (Agency)	Location(Village / District/State)	Total Capacity of Solar Park/ UMREPP (MW)	Name of the Solar Project Developers	Project Completion Date	Capacity Under Award / Tendering (MW)	Capacity Awarded (MW)	Capacity Under Construction (MW)	Capacity Commissioned (MW)
41	Pugal Solar Park Ph-II (RSDCL)	Pugal ,Rajasthan	1000	To be finalised.	Under Development	1000	0	0	0
42	Pugal Solar Park Phase-III (RSDCL)	Pugal ,Rajasthan	450	To be finalised.	Under Development	450	0	0	0
43	RVUN Solar Park (RRVUNL)	Village Ramsar Chhota, Barala & Bandrewala, Tehsil Pugal, Bikaner,Rajasthan	2000	810 MW – M/s NLC India Limited selected through TBCB.1190 MW – MoU signed with Coal India Limited for installation of Solar Project, Modalities under process. Current status.	31.12.2027		2000	2000	0
44	Bhadla-II Solar Park (RSDCL)	Bhadla, Jodhpur, Rajasthan	680	NTPC Renewable Energy Ltd. - 260 MW, Rising Sun & Solaire Saurya -140 MW each, Yarrow & Fortum - 70 MW each	30.11.2017	0	680	0	680
45	Bhadla -III Solar Park (SUCRL)	Bhadla, Jodhpur, Rajasthan	1000	ACME- 200 MW, and, SB Energy -300 MW	30.09.2018	0	1000	0	1000
				Clean Solar-300 MW, and, SB Energy- 200 MW	28.02.2020				
46	Bhadla -IV Solar Park (AREPRL)	Bhadla, Jodhpur Rajasthan	500	SB Energy & Clean Sustainable - 100 MW each, and, Phelan Solar- 50 MW	30.11.2018	0	500	0	500
				Azure Power India- 200 MW, and, Renew Solar- 50 MW	27.07.2019				
47	Fatehgarh Phase - 1B Solar Park (AREPRL)	Fatehgarh Jaisalmer, Rajasthan	1500	Adani Hybrid Energy Jaisalmer Four Ltd. – 700 MW NTPC. 296 MW Adani Green energy 24 Limited- 500 MW ISA for 4 MW signed with ASEAP2L	05.08.2022-296 MW 10.08.2022-700 MW 02.02.2025-238 MW	0	1500	266	1234

S. No.	Name of the Solar Park (Agency)	Location(Village / District/State)	Total Capacity of Solar Park/ UMREPP (MW)	Name of the Solar Project Developers	Project Completion Date	Capacity Under Award / Tendering (MW)	Capacity Awarded (MW)	Capacity Under Construction (MW)	Capacity Commissioned (MW)
48	2000MW Bodana Solar Park (Rajasthan Solar Park Development Company Ltd. RSDCL- a subsidiary of RRECL)	Rajasthan	2000	To be finalised.	Under Development	2000	0	0	0
		Rajasthan (Total):	**11805**			**4450**	**7355**	**2266**	**5089**
49	Jalaun Solar Park (BSUL-A JV of NHPC & UPNEDA)	Jalaun, Uttar Pradesh	1200	BSUL	31.03.2027	1200	0	0	0
50	Lalitpur Solar Park (TUSCO Ltd. - a JV of THDC & UPNEDA)	Talbehat, Lalitpur, Uttar Pradesh	600	NTPC Renewable Energy Ltd. (NREL)	31.03.2027	0	600	600	0
51	Jhansi Solar Park (TUSCO Ltd.)	Garautha, Jhansi, Uttar Pradesh	600	M/s GAIL (India) Ltd	31.12.2026	0	600	600	0
52	Chitrakoot Solar Park (TUSCO Ltd.)	Mau, Chitrakoot, Uttar Pradesh	800	NTPC Renewable Energy Ltd. (NREL)	30.06.2027	0	800	800	0
53	UP Solar Park UP (LSPDCL)	Uttar Pradesh	365	Mirzapur: 75 MW (M/s Enviro Solaire Direct) Allahabad: 50 MW (M/s Rattan India2 Solar Ltd) Dakore (Jalaun): 40 MW (M/s Azure Power Venus Pvt Ltd)Gurah (Jalaun): 75 MW (SJVN Ltd) Gujrai (Kanpur Dehat): 50 MW (SJVN Ltd) Parasan (Jalaun): 75 MW (SJVN Ltd)	1).165 MW under VGF by SECI (12.03.2018-75 MW 08.02.2018-50 MW 15.08.2018-40 MW) 2).200 MW by UPNEDA (29.12.2023-75 MW 22.02.2024-50 MW 22.11.2022-75 MW)	0	365	0	365
54	75 MW Kanpur Dehat Solar Park	Kanpur Dehat, Uttar Pradesh.	75	To be finalised.	Under Development	75	0	0	0

S. No.	Name of the Solar Park (Agency)	Location(Village / District/State)	Total Capacity of Solar Park/ UMREPP (MW)	Name of the Solar Project Developers	Project Completion Date	Capacity Under Award / Tendering (MW)	Capacity Awarded (MW)	Capacity Under Construction (MW)	Capacity Commissioned (MW)
55	35 MW Kanpur Nagar Solar Park	Kanpur Nagar, Uttar Pradesh	35	To be finalised.	Under Development	35	0	0	0
56	Kalpi Solar Park (BSUL)	Parasan,Jalaun, Uttar Pradesh	65	Svaryu Energy Limited	07.03.2024	0	65	0	65
	Uttar Pradesh (Total):		**3740**			**1310**	**2430**	**2000**	**430**
	ALL INDIA (Total):		**42107**			**11155**	**30657**	**8674**	**21703**

This Report is published by

Renewable Project Monitoring (RPM) Division

Central Electricity Authority, New Delhi

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