

GOVERNMENT OF INDIA  
MINISTRY OF NEW AND RENEWABLE ENERGY  
**LOK SABHA**  
**UNSTARRED QUESTION NO. 440**  
ANSWERED ON 08.12.2022

**SOLAR PARKS**

440. SHRI RAMESH CHANDRA MAJHI

Will the Minister of NEW AND RENEWABLE ENERGY be pleased to state:

- (a) the total number of solar parks approved by the Government in the country, State/UT-wise, including Odisha;
- (b) the number of fully developed solar parks till date, State/UT-wise, including Odisha;
- (c) the quantum of funds allocated and expenditure incurred during the last three years and the current year for developing solar parks;
- (d) whether any time limit has been fixed by the Government to complete the pending work of solar parks in the country; and
- (e) if so, the details thereof, State/UT-wise?

**ANSWER**

**THE MINISTER OF NEW & RENEWABLE ENERGY AND POWER**

**(SHRI R.K. SINGH)**

(a) As on 30<sup>th</sup> November, 2022, a total of 57 solar parks of 39,285 MW capacity have been approved under the Scheme for Development of Solar Parks and Ultra Mega Solar Power Projects. State/UT-wise details thereof are given at **Annexure-I**.

(b) State/UT-wise details of solar parks completed till date are given at **Annexure-II**.

(c) The details of funds released for developing solar parks during the last three years and the current year are given as under:

Year	Funds released (Rs. in Crore)
2019-20	227.54
2020-21	68.18
2021-22	207.33
2022-23	0.00 (as on 31.10.22)

(d)&(e) The current timeline for completion of all the solar parks under the scheme is up to the FY 2023-24.

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**ANNEXURE-I REFERRED TO IN REPLY TO PART (a) OF LOK SABHA****UNSTARRED QUESTION NO. 440 FOR 08.12.2022****STATE/UT-WISE DETAILS OF SOLAR PARKS APPROVED (As on 30.11.2022)**

<b>Sl. No.</b>	<b>State</b>	<b>Name of Solar Park</b>	<b>Capacity (MW)</b>
1	Andhra Pradesh	Ananthapuramu-I Solar Park	1400
2		Kurnool Solar Park	1000
3		Kadapa Solar Park	1000
4		Anathapuramu-II Solar Park	500
5		Solar-Wind Hybrid Solar Park	200
6	Chhattisgarh	Rajnandgaon Solar Park	100
7	Gujarat	Radhanesda Solar Park	700
8		Dholera Ph-I Solar Park	1000
9		NTPC RE Park	4750
10		GSECL RE Park	3325
11		GIPCL RE Park Ph-I	600
12		GIPCL RE Park-Ph-II	1200
13		GIPCL RE Park-Ph-III	450
14	Himachal Pradesh	Kaza Solar Park	880
15		Kinnaur Solar Park	400
16	Jharkhand	Floating Solar Park	100
17		Deogarh Solar Park	20
18		Palamu Solar Park	20
19		Garwha Solar Park	20
20		Simdega Solar Park	20
21	Jharkhand & West Bengal	DVC Floating Solar Park Ph-I	755
22		DVC Floating Solar Park Ph-II	234
23	Karnataka	Pavagada Solar Park	2000
24		Kalburgi Solar Park	500
25	Kerala	Kasargod Solar Park	105
26		Floating Solar Park	50
27	Madhya Pradesh	Rewa Solar Park	750
28		Mandsaur Solar Park	250
29		Neemuch Solar Park	500
30		Agar Solar Park	550
31		Shajapur Solar Park	450
32		Chhatarpur Solar Park	950
33		Omkareshwar Floating Solar Park	600
34		Morena Solar Park	1400
35		Barethi Solar Park	630
36		Maharashtra	Sai Guru Solar Park
37	Dondaicha Solar Park		250
38	Mizoram	Vankal Solar Park	20

39	Odisha	Solar park by NHPC	40
40		Floating Solar Park Ph-I	100
41		Floating Solar Park Ph-II	200
42	Rajasthan	Bhadla Phase-II Solar Park	680
43		Bhadla III Solar Park	1000
44		Bhadla IV Solar Park	500
45		Phalodi-Pokaran Solar Park	750
46		Fatehgarh Phase 1B Solar Park	421
47		Nokh Solar Park	925
48		Pugal Solar Park Phase-I	1000
49		Pugal Solar Park Phase-II	450
50		RVUN Solar Park	1310
51		Uttar Pradesh	Solar Park in UP
52	Jalaun Solar Park		1200
53	Kalpi Solar Park		65
54	Mirzapur Solar Park		100
55	Lalitpur Solar Park		600
56	Jhansi Solar Park		600
57	Chitrakoot Solar Park		800
<b>Total (IN MW)</b>			<b>39285</b>

**ANNEXURE-II REFERRED TO IN REPLY TO PART (b) OF LOK SABHA  
UNSTARRED QUESTION NO. 440 FOR 08.12.2022**

**LIST OF COMPLETED PARKS UNDER THE SOLAR PARK SCHEME**

<b>S. No.</b>	<b>State</b>	<b>Solar Park</b>	<b>Capacity (MW)</b>
1.	Andhra Pradesh	Ananthapuramu-I Solar Park	1400
2.		Kurnool Solar Park	1000
3.		Ananthapuramu-II Solar Park	500
4.	Karnataka	Pavagada Solar Park	2000
5.	Madhya Pradesh	Rewa Solar Park	750
6.		Mandsaur Solar Park	250
7.	Rajasthan	Bhadla-II Solar Park	680
8.		Bhadla-III Solar Park	1000
9.		Bhadla-IV Solar Park	500
<b>Total</b>			<b>8080.00</b>