

GOVERNMENT OF INDIA
MINISTRY OF NEW AND RENEWABLE ENERGY

LOK SABHA
UNSTARRED QUESTION NO. 4094
ANSWERED ON 12.08.2026

PORTAL FOR PM-KUSUM

4094. Dr. RAJESH MISHRA

Will the minister of new and renewable energy be pleased to state:

- (a) the percentage of achievement of the Pradhan Mantri-Kisan Urja Suraksha evam Utthaan Mahabhiyan (PM-KUSUM) at the national level;
- (b) whether the online portal created for solar pump subsidy applications under the PM-KUSUM remain closed most of the time on account of server problems and other reasons as a result, the rural farmers get deprived of registration and if so, the details thereof;
- (c) whether the targets set by the Government under PM-KUSUM for Madhya Pradesh during the years 2024-25 and 2025-26 have been achieved particularly in Sidhi Lok Sabha Constituency and if so, the details thereof;
- (d) whether the Government is formulating any plan to upgrade the national database to maintain a 24 hour service with an open-ended window for the convenience of the farmers and if so, the details thereof; and
- (e) whether there is any scheme for offline applications in villages where network connectivity is unavailable and if so, the details thereof?

ANSWER

THE MINISTER OF STATE FOR NEW & RENEWABLE ENERGY AND POWER

(SHRI SHRIPAD YESSO NAIK)

(a) The state wise progress under PM KUSUM is placed at **Annexure I**. As on 31.07.2026, total of 15.81 GW has been installed under the scheme.

(b) PM-KUSUM is a demand-driven scheme, and capacities are allocated based on the demand raised by the state. The beneficiary selection through respective state portals and implementation of the scheme is the responsibilities of the State Implementing Agency (SIA).

The National portal of PM KUSUM is for the effective monitoring of the scheme where state wise solar pumps are synced based on the installation and as per the provisions of the scheme guidelines.

(c) The Ministry allocate targets to the SIA which in turns allocate to various districts, as per their demand.

As reported by the SIA for the state, the progress under Sidhi Lok Sabha Constituency is as follows:

	Applications received	Installed
Component A (MW)	26	1.5
Component B (number of pumps)	706	334
Component C (number of pumps)	NIL	NIL

(d) & (e) No proposal under consideration.

**Annexure I referred to in reply to part (a) of Lok Sabha Unstarred Question No. 4094
for 12.08.2026**

Progress under PM KUSUM scheme till 31.07.2026

S. No.	State Name	Component-A (MW)		Component-B (Nos)		Component-C (Nos)				
		Sanctioned	Installed	Sanctioned	Installed	Sanctioned (IPS)	Installed (IPS)	Sanctioned (FLS)	Installed (FLS)	Installed (Total)
1	Arunachal Pradesh	0	0	700	699	0	0	0	0	0
2	Assam	2	0	4000	1695	0	0	0	0	0
3	Chhattisgarh	366	19	0	0	0	0	10523	622	622
4	Bihar	0	0	0	0	0	0	140300	6070	6070
5	Gujarat	175	0	22792	22792	0	0	467114	304948	304948
6	Goa	24	4	900	200	0	0	11000	700	700
7	Haryana	158	75.21	197655	195521	0	0	2899	0	0
8	Himachal Pradesh	100	100	1270	1103	0	0	0	0	0
9	Jammu & Kashmir	0	0	5000	4873	0	0	0	0	0
10	Jharkhand	0	0	86985	74201	0	0	0	0	0
11	Karnataka	0	0	41365	29513	0	0	763588	150490	150490
12	Kerala	0	0	8	8	9448	4063	22368	11809	15872
13	Ladakh	0	0	1400	315	0	0	0	0	0
14	Madhya Pradesh	1401	230.66	59400	26478	0	0	175000	71934	71934
15	Maharashtra	260	21	575000	559409	0	0	875000	875000	875000
16	Manipur	0	0	450	160	0	0	0	0	0
17	Meghalaya	0	0	2735	98	0	0	0	0	0
18	Mizoram	0	0	1700	613	0	0	0	0	0
19	Nagaland	0	0	265	265	0	0	0	0	0
20	Odisha	90	6	18441	16052	0	0	5223	0	0
21	Puducherry	0	0	72	0	0	0	0	0	0
22	Punjab	0	0	18048	17928	186	25	0	0	25
23	Rajasthan	5618	1442.43	134752	127639	2138	2138	400000	229994	232132
24	Tamil Nadu	3	3	5187	5186	0	0	0	0	0
25	Telangana	1797	84	7000	0	28000	0	0	0	0
26	Tripura	5	0	11114	9401	3600	1375	0	0	1375
27	Uttar Pradesh	1	1	107266	71538	12000	8654	370000	2477	11131
28	Uttarakhand	0	0	3685	2980	0	0	0	0	0
29	West Bengal	0	0	0	0	20	4	0	0	4
30	Andaman & Nicobar Islands	0	0	0	0	0	0	0	0	0
31	Andhra Pradesh	0	0	0	0	0	0	293587	0	0
	Total	10000	1986.30	1307190	1168667	55392	16259	3536602	1654044	1670303