GOVERNMENT OF INDIA

MINISTRY OF JAL SHAKTI

DEPARTMENT OF WATER RESOURCES, RIVER DEVELOPMENT & GANGA REJUVENATION

RAJYA SABHA

STARRED QUESTION NO. *1

ANSWERED ON 01.12.2025

MODERNISATION OF COMMAND AREA DEVELOPMENT AND WATER MANAGEMENT

1. SHRI BHUBANESWAR KALITA:

Will the Minister of **JAL SHAKTI** be pleased to state:

(a) the number of pilot projects approved under the Modernisation of Command Area Development and Water Management (M-CADWM) scheme for 2025-26 details for each State and agroclimatic zone;

(b) the total farmland area (in hectares) planned to be covered under underground piped irrigation under this scheme;

(c) the amount of funds allocated and released so far under the scheme, along with a State-wise breakdown;

(d) whether Government has any data or estimates on the manner in which this scheme is expected to increase farmers income; and

(e) if so, the details thereof?

ANSWER

THE MINISTER OF JAL SHAKTI

(SHRI C R PAATIL)

(a) to (e) : A statement is laid on the Table of the House.

STATEMENT REFERRED TO IN REPLY TO PARTS (a) TO (e) OF STARRED QUESTION NO. *1 TO BE ANSWERED ON 01.12.2025 IN RAJYA SABHA REGARDING "MODERNISATION OF COMMAND AREA DEVELOPMENT AND WATER MANAGEMENT"

(a) The Cabinet in its meeting held on 09.04.2025 had approved the Modernization of Command Area Development and Water Management (M-CADWM) as a sub-scheme of PMKSY for the period 2025-2026 to undertake pilot projects across the States/UTs. A total of 34 nos. clusters in 23 States/UTs have been approved for inclusion under the M-CADWM Scheme. State/UT-wise details along-with agroclimatic zone is at **Annexure-I**.

(b) Approximately 69,715 hectares of command area is expected to be covered under the approved clusters. State/UT-wise details is at **Annexure-I**.

(c) The total Central Assistance allocated to the states is Rs.882.67 crores approx.. out of which Rs. 44.13 crores approx.. has been released to the States/UTs so far. State/UT wise details may be seen at **Annexure-II.**

(d) At present, the Ministry does not maintain specific quantified data or formal estimates on the exact manner by which farmers' income would increase under the scheme. However, the scheme has been designed with primary focus on providing pressurized water at the farm level to facilitate adoption of micro-irrigation for higher agricultural productivity and hence higher farmers' income over time. The scheme is envisaged to directly benefit about 70,000 farmers and indirectly benefit around 3.5 lakh farmers across the identified command areas.

(e) In view of (d) above, question does not arise.

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ANNEXURE-I

ANNEXURE REFERRED TO IN REPLY TO PARTS (a) & (b) OF RAJYA SABHA STARRED QUESTION NO. *1 TO BE ANSWERED ON 01.12.2025 REGARDING "MODERNISATION OF COMMAND AREA DEVELOPMENT AND WATER MANAGEMENT"

SN	State / UT	Cluster Name	Agroclimatic zone	Cluster CCA (Ha)(approx.)
1.	Andhra Pradesh	Peddagedda Project WUA - 3,4,5,6 Clusters	East Coast Plains & Hills	3,061
2.	Arunachal Pradesh	Dekam Rikmeng (Ledum Village)	Eastern Himalayan Region	978
3.	Assam	Singua FIS	Eastern Himalayan Region	1200
4.	Bihar	MAHMADPUR BADAL(480)	Middle Gangetic Plains	2,450
5.	Bihar	BANGRA- KISHUNPUR	Middle Gangetic Plains	2,195
6.	Chhattisgarh	Bagiya	Eastern Plateau & Hills	4831
7.	Goa	Sal, Vadaval, Mencurem /Advalpal	West Coast Plains &Ghat Region	1,563
8.	Gujarat	Mandvi-Mangrol Taluka Villages	Gujarat Plains & Hills	6,069
9.	Gujarat	Pinchhavi	Gujarat Plains & Hills	523
10.	Haryana	Panihar-Choudhariwas	Trans-Gangetic Plains	4,950
11.	Himachal Pradesh	Haroli Block, District Una	Western Himalayan Region	4889
12.	Karnataka	Distributary 54 9R of Tungabhadra Left Bank Canal	Southern Plateau & Hills	2,600
13.	Karnataka	Hattikuni	Southern Plateau & Hills	2,145
14.	Madhya Pradesh	Gudariya	Western Plateau & Hills	2,320
15.	Madhya Pradesh	Netangaon	Western Plateau & Hills	2,387
16.	Madhya Pradesh	Bahuti PH2	Central Plateau & Hills	3160
17.	Maharashtra	Asoda Bhadali Branch canal of Waghur LBC	Western Plateau & Hills	4996
18.	Manipur	Pengjang	Eastern Himalayan Region	500
19.	Meghalaya	Lyngkhoi FIP	Eastern Himalayan Region	170
20.	Mizoram	Champhai Sub-Valley MCAD Cluster, Champhai	Eastern Himalayan Region	320
21.	Nagaland	Mongleu Jalukie	Eastern Himalayan Region	200
22.	Odisha	MCAD Cluster-V	Eastern Plateau & Hills	3,180
23.	Punjab	SBS Nagar	Trans-Gangetic Plains	856
24.	Punjab	Ludhiana, Malerkotla, Fatehgarh Sahib	Trans-Gangetic Plains	1500
25.	Rajasthan	Right Main Canal (RMC) of Bisalpur Project	Central Plateau & Hills	5,000
26.	Tamil Nadu	Palladam Extension canal	Southern Plateau & Hills	4,989
27.	Tripura	Brahmacherra	Eastern Himalayan Region	135
28.	Uttar Pradesh	Bansgaon	Middle Gangetic Plains	224
29.	Uttar Pradesh	Bargadwa	Middle Gangetic Plains	149
30.	Uttar Pradesh	Jangal Gauri-I	Middle Gangetic Plains	152
31.	Uttar Pradesh	Malaon & Majhagavan	Middle Gangetic Plains	550
32.	Uttar Pradesh	Prajapatipur	Middle Gangetic Plains	284
33.	Uttar Pradesh	Rajdhani	Middle Gangetic Plains	790
34.	J&K	Patyari	Western Himalayan Region	400
Total				**69,715**

ANNEXURE-II

ANNEXURE REFERRED TO IN REPLY TO PART (c) OF RAJYA SABHA STARRED QUESTION NO. *1 TO BE ANSWERED ON 01.12.2025 REGARDING "MODERNISATION OF COMMAND AREA DEVELOPMENT AND WATER MANAGEMENT"

SN	State / UT	Cluster Name	Total allocated Central Assistance (Rs. In Cr.) (approx.)	Amount already Released to State/UT (Rs. In Cr.) (approx..)
1.	Andhra Pradesh	Peddagedda Project WUA -3,4,5,6 Clusters	36.46	1.82
2.	Arunachal Pradesh	Dekam Rikmeng (Ledum Village)	17.47	0.87
3.	Assam	Singua FIS	21.44	1.07
4.	Bihar	MAHMADPUR BADAL(480)	29.18	1.46
5.	Bihar	BANGRA- KISHUNPUR	26.14	1.31
6.	Chhattisgarh	Bagiya	57.54	2.88
7.	Goa	Sal, Vadaval, Mencurem /Advalpal	18.62	0.93
8.	Gujarat	Mandvi-Mangrol Taluka Villages	72.28	3.61
9.	Gujarat	Pinchhavi	6.23	0.31
10.	Haryana	Panihar-Choudhariwas	58.95	2.95
11.	Himachal Pradesh	Haroli Block,DistrictUna	87.34	4.37
12.	Karnataka	Distributary 54 9R of Tungabhadra Left Bank Canal	30.97	1.55
13.	Karnataka	Hattikuni	25.55	1.28
14.	Madhya Pradesh	Gudariya	27.63	1.38
15.	Madhya Pradesh	Netangaon	28.43	1.42
16.	Madhya Pradesh	Bahuti PH2	37.64	1.88
17.	Maharashtra	Asoda Bhadali Branch canal of Waghur LBC	59.50	2.98
18.	Manipur	Pengjang	8.93	0.45
19.	Meghalaya	Lyngkhoi FIP	3.04	0.15
20.	Mizoram	Champhai Sub-Valley MCAD Cluster, Champhai	5.72	0.29
21.	Nagaland	Mongleu Jalukie	3.57	0.18
22.	Odisha	MCAD Cluster-V	37.87	1.89
23.	Punjab	SBS Nagar	10.19	0.51
24.	Punjab	Ludhiana, Malerkotla, Fatehgarh Sahib	17.87	0.89
25.	Rajasthan	Right Main Canal (RMC) of Bisalpur Project	59.55	2.98
26.	Tamil Nadu	Palladam Extension canal	59.42	2.97
27.	Tripura	Brahmacherra	2.41	0.12
28.	Uttar Pradesh	Bansgaon	2.67	0.13
29.	Uttar Pradesh	Bargadwa	1.77	0.09
30.	Uttar Pradesh	Jangal Gauri-I	1.81	0.09
31.	Uttar Pradesh	Malaon&Majhagavan	6.55	0.33
32.	Uttar Pradesh	Prajapatipur	3.38	0.17
33.	Uttar Pradesh	Rajdhani	9.41	0.47
34.	J&K	Patyari	7.15	0.36
Total			**882.67**	**44.13**

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