

## **SALIENT FEATURES OF TRAL COMMAND AREA DEVELOPMENT & WATER MANAGEMENT PROJECT**

1.	Name of the CAD project. (Whether new/continuing- Year of inclusion if continuing).	Command Area Development & Water Management Project Tral Lift New (Under PMKSY)
2.	Name of State and CADA implementing the Project.	Command Area Development & water Management Department Jammu & Kashmir
3.	Name of State, Districts and Blocks served by the Project Command. District wise area served by the Command in thousand hectares.	Jammu & Kashmir, Pulwama. (Tral)
4.	Name, designation, address, phone, fax and e-mail of : a. Secretary level b. Chief Engineer level c. Administrator CADA d. SE level officers e. Organizational Structure	Chief Engineer Level Director CAD Kashmir Itrat Hussain (KAS) 0194 2310121 0194 2311657 <a href="mailto:cadkashmir@yahoo.com">cadkashmir@yahoo.com</a> Sanjeev Verma (IAS) Agriculture Production Commissioner, J&K Govt. 0194 2470357
5.	Financial source of the project at State level – Whether State funds or through loans or through corporations.	State Funds
6.	Estimated cost of the CAD project as originally envisaged at the time of inclusion under CAD programme.	616.07 lacs
7.	Has the CAD project executed through Foreign assistance at any stage wholly or partly? If yes details.	No

8.	<b>Area served by the Command.</b>					
	Gross Area of the Irrigation Project (Design)				6.000 Ha.	
	CCA of the Irrigation project (Design)				3.415 Ha.	
	Ultimate Irrigation Potential (Design)				2.000 Ha.	
	Irrigation Potential created at the time of Inclusion under CADP				2.000 Ha.	
	Irrigation Potential utilised at the time of inclusion under CADP				Nil	
	<b>CCA/IP</b>	<b>At Inception</b>	<b>Area covered up to end of XII Plan</b>	<b>CCA covered during 2016-17</b>	<b>CCA being covered during 2017-18</b>	<b>Targets for 2018-19</b>
	CCA included under the CADP	-	-	-	-	-
	Irrigation Potential created	3.415	2.002	-	0.636	0.636
	Irrigation Potential utilized	-	-	-	-	-
Approximate year during which the irrigation potential is likely to be fully utilised.						2018-19
9.	<b>Physical Progress/Targets details (in Th. ha):</b>					
	<b>Activity</b>	<b>2017-18</b>	<b>2018-19</b>			
	Field Channel	0.636	0.636			
	Field Drain	0.707	0.706			
	Warabandi	0.707	0.706			
	Micro Irrigation	0.070	0.071			
	Correction of system Def.	-	-			
	Rehabilitation of existing MI tanks	-	-	-	-	





10.	Financial Progress/ Targets (Rs. In lacs):								
	Estimated Cost (latest) with year			2017-18			2018-19		
	State			164.21			162.49		
	Central			181.39			174.93		
	TOTAL			345.60			337.42		
10	Intensity of irrigation (Crop season wise and annual) (a) As projected in project Report (b) As envisaged after CAD				a). 80% b).157.22%				
12.	Cropping pattern (Area/Percent of CCA):								
	Crop name	As envisaged in the Project Report				Present			
		Kharif	Rabi	Perennial	Total	Kharif	Rabi	Perennial	Total
	Paddy	2050	Nil	00	2050	1800	00	00	1800
	Maize Irrigation	150	Nil	00	150	150	00	00	150
	Vegetables	250	Nil	00	250	395	130	00	525
	Orchards	965	Nil	00	965	380	00	00	380
	Oil seed	00	1.122	00	1122	00	1400	00	1400
	Fodder	00	0.585	00	585	00	250	00	250
	TOTAL		3415	1.707	00	5122	2725	1780	00


13.	Whether consolidation of holdings would be necessary, if so, is there an enabling/ compulsory legislation. Status of consolidation of holdings in the State.	Not necessary
14.	Is it proposed to set up a new Command Area Development Authority (for new projects), if so. (a) The year by which this would be done. (b) What is likely level of appointment to the post of Administrator/Chairman? (c) Proposed Organization structure.	a). No b). No
15.	Area affected by water logging (ha.)/ salinity/alkalinity and indicate the norms for taking areas under water logging (enclose depths to groundwater map) a. any projects been taken up in the past? If so provide details of works included and completed estimated cost and present expenditure. b. Extend of balance area to be covered. c. Area proposed to be covered during X Plan (2004-07).	Nil  a). No   b). Nil c). No
16.	(a)Range of other activities to be undertaken under the CAD programme (please indicate yes or no ) i) Consolidation of holding ii) Roads iii) Regulated markets iv) Modernisation of the system v) Processing industries vi) Change in cropping pattern/ practices vii) Intensive Agriculture Extension viii) Other (Specify ) (b)Present status of above CAD activities.	i). No ii).No iii).No iv). No v). No vi). No vii).No viii).No Nil
17.	Information regarding small/marginal farmers: a. Total CCA b. Area held by marginal farmers (up to 1 .00 ha.) c. Area held by small farmers (up to 1.01 to 2.00 ha.) d. Percentage of marginal holdings to total number of holdings e. Percentage of small holdings to total number of holdings.	a. 3415Ha. b. 2390Ha. c. 1025 Ha. d. 70% e. 30%



<p>i) What is the percentage (of total population of Scheduled Tribes in the command area</p> <p>ii) What is the percentage (of total population of Scheduled Castes in the command Area.</p>	<p>i. 5%</p> <p>ii. Nil</p>
<p>Whether irrigation component of the Project has been cleared by Planning Commission, if so the letter no. and date of clearance.</p>	<p>The project area is cluster of irrigation kuls having CCA below 2000 Ha.</p>
<p>Whether CAD component of the Project has been cleared by Planning Commission, if so date of clearance.</p>	<p>The project area is cluster of irrigation kuls having CCA below 2000 Ha.</p>
<p>Whether provision for taking up of the project has been made in the 12<sup>th</sup> plan.</p>	<p>Yes</p>
<p>Whether the project report along with the related maps has been enclosed or not along with above data.</p>	<p>Yes</p>
<p>Total time required for completion of CAD&amp;WM Project</p>	<p>2 years</p>
<p>Cost of the CAD&amp;WM Project as proposed and year-wise and Plan-wise phasing of expenditure.</p>	<p>687.37 lacs year-wise and Plan-wise phasing of expenditure is enclosed</p>

  
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## **STATUS OF TRAL LIS COMMAND AREA DEVELOPMENT & WATER MANAGEMENT PROJECT**

Status of Command Area Source							CADA, CGWB				
Name of the State							Jammu & Kashmir				
Name of the District							Pulwama				
Name of the Block							Tral, Dadsoora, Aripal				
S. No.	Name of Canal/ Khul	Name of the Village	Name of Block	Information of Canal Command			Information on the other Services			Total Area	Undeveloped Command
				Total Area	Developed Area	Undeveloped Area	Total Area	Developed Area	Undeveloped Area	Developed Command	
1.	2	3	4	5	6	7	8	9	10	6+9	7+10
1.	Tral Lift Irrigation	Kachi-koot Kawla Shikargah Pinglish Haloo Hayana Mandoora Chewa Shalkanan ChattergamKhari pora PanzooLargam Wagar Monghama Diver Kuchmulla DHolinwan	Dadsaroo Tral	3.415	2.002	1.413	-	-	-	2.002	1.413