

**Information of Major and Medium irrigation projects**

District : Akola

Report : Yearly  
Reporting Year : 2011-12

<b>LABEL OF FORMER VARIABLE</b>	<b>Katepurna</b>	<b>Morna</b>	<b>Nirguna</b>	<b>Uama</b>	<b>Vaan</b>
Name Of Taluka In Whoch Project Is Located	Barshitakli	Patur	Patur	Murtijapur	Telhara
A) Year Of Complition Of Work	1974	1971	1975	1981	2001
B) If Work Is Not Completed Then The Year In Which Work Completed	0	0	0	0	0
C) Estimated Cost Of Project (In Lac)	532	197.21	290	125	27600
Height Of Dam Sanctioned (Meter)	39.5	29	25.3	20.5	60.44
Height Of Dam Completed (Meter)	39.5	29	25.3	20.5	60.44
Canol Sanctioned Length (Km)	115	40	83	17	326
Canol Completed Length (Km)	115	40	83	17	320
Maximum Capacity (Million Cube Meter)	97.67	44.74	32.29	14.1	91.96
Actual Storage As On 31/200 (Million Cube Meter)	39.87	0	0	0	0
Total Command Area (Hector)	13996	8097	8219	3168	25028
Cultivable Area Under Command Area	11187	6625	5836	3060	22525
Expected Irrigated Area After Complition Of Project (Hectare)	8325	5168	5836	2241	18940
Irrigated Area In The Year (Hectare)	5241	1757	785	925	6315
Usage Of Water For Drinking Prpose ( Million Cube Meter)	15.33	0.23	0	0.55	10.48
Usage Of Water For Agricultural ( Million Cube Meter)	29.21	7.92	5.54	4.42	38.6
Usage Of Water For Industry ( Million Cube Meter)	0.37	0	0	0	0
Usage Of Water For Energy Generation ( Million Cube Meter)	0	0	0	0	0
Usage Of Water For Other Purpose ( Million Cube Meter)	0	0	0	0	9.85
Recovery Of Water Tax ( Rs. Lac)	65.16	3.82	3.31	5.47	84.25
Balanced Water Tax ( Rs. Lac)	287.31	48.3	64.79	16.45	71.67
No. Of Water Usages / Distribution Co-Operative Socities	32	24	16	5	59

Source :  
'Executive Engineer, Irrigation Department Local Sectors,Superintendent Engineer, Irrigation Department, Zilla Parishad'

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This report should be updated within 2 months after completion of Reporting period  
Data as on June 5, 2013 on SDB