

Information of Major and Medium irrigation projects

District : Kolhapur

Report : Yearly
Reporting Year : 2011-12

LABEL OF FORMER VARIABLE	Ambeohol	Chikotra	Chitri	Dhamani	Dudhaganga	Ghatprabha	Jangamhatti	Kadavi	Kasari	Khumbhi	Patgaon	Radhanagari	Sarfnala	Tulashi	Warana	Zambare
Name Of Taluka In Whoch Project Is Located	Ajra	Ajra	Ajra	Radhanagari	Radhanagari	Chandgad	Chandgad	Shahuwadi	Shahuwadi	Bavda	Bhudargad	Radhanagari	Ajra	Radhanagari	Panhala	Chandgad
A) Year Of Complition Of Work									2004			1954		1978		
B) If Work Is Not Completed Then The Year In Which Work Completed	2014	2013	2012	2015	2016	2014	2013	2013		2013	2013		2014		2016	2014
C) Estimated Cost Of Project (In Lac)	11493	13794	10010	76225	171280	12766	2632	11013	3865	8905	15300	1383	14570	960	214995	14677
Height Of Dam Sanctioned (Meter)	27.78	60.45	55.11	74.64	73.08	48.3	31.4	36.05	44.24	42.58	39.19	38.41	33.33	48.68	77	39.17
Height Of Dam Completed (Meter)	0	60.45	55.11	0	73.08	48.3	31.4	36.05	44.24	42.58	39.19	38.41	0	48.68	77	0
Canol Sanctioned Length (Km)					404.5											220.5
Canol Completed Length (Km)					142											68
Maximum Capacity (Million Cube Meter)	35.11	43.12	53.41	109.03	719.12	43.75	34.21	71.24	78.56	76.88	105.24	236.79	18.98	98.29	974.19	23.23
Actual Storage As On 31/200 (Million Cube Meter)	0	43.05	52.28	0	6079.11	43.18	17.3	70.56	77.96	76.5	43.48	219.97	0	91.92	779.34	0
Total Command Area (Hector)	5019	7888	13085	2500	59933	7695	4952	12232	12141	10189	10882	26560	2721	4920	43031	6642
Cultivable Area Under Command Area	4266	6863	9160	1750	74017	5463	4457	9908	9995	9170	9998	26560	2595	4720	43031	4716
Expected Irrigated Area After Complition Of Project (Hectare)	3925	5630	5850	1400	59933	4784	3700	9219	9458	8711	8100	26560	2335	4720	43031	3773
Irrigated Area In The Year (Hectare)	0	6481	8602	0	38846	3401	4583	5161	9175	7255	9371	43702	1733	6412	52626	0
Usage Of Water For Drinking Prpose (Million Cube Meter)	6.68	8.66	0	68.42	168.5	8.72	5.13	0	0	0	15.82	56.28	1.81	0.15	270.36	4.05
Usage Of Water For Agricultural (Million Cube Meter)	18.64	41.01	64.45	12.28	471.8	32.85	26.33	80.59	88.84	84.95	84.38	234.1	15.74	67.55	510.91	21.56
Usage Of Water For Industry (Million Cube Meter)	3.34	2.89	0	21.79	12.45	2.18	1.7	0	0	0	10.48	5.54	0.64		35.96	1.36
Usage Of Water For Energy Generation (Million Cube Meter)	0	0	0	0	652.75	0	0	0	0	0	0	65.69	0		817.23	0
Usage Of Water For Other Purpose (Million Cube Meter)	3.74	0	0	0	0	0	0	0	0	0	0	38.88	0		35.96	0
Recovery Of Water Tax (Rs. Lac)	0	30.45	88.44	0.71	691.23	20.62	33.19	30	40.03	33.64	73.39	1011.53	6.61	37.83	331.53	71.86
Balanced Water Tax (Rs. Lac)	0	100.52	281.02	77.93	1913.05	120.97	238.23	121.69	412.09	123.86	546.46	2675.75	8.9	190.79	2214.91	115.26
No. Of Water Usages / Distribution Co-Operative Socities	0	0	0	0	0	0	0	0	0	0	0	204	0	48	6	0

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 July 9, 2013 on SDB