

STATUS OF IRRIGATION SUPPLIED DURING KHARIF AS ON SEPTEMBER 2015 IN KHURDA DISTRICT

Sl No.	Name of District	Name of Block	Name of MIP	Length of canal system in Km		Ayacut in Ha.			Reason for less/ excess of ayacut irrigated/ Reason for not reaching tail end
				Design length	Actual length in which water supplied	Designed Ayacut	Actual Potential Created	Ayacut irrigated upto 30th Sept'2015	
1	2	3	4	5	6	7	8	9	10
1	Khurda	Banpur	Asokanalla			202.00	253.00	202.00	The tail end portion desilted for which work is under progress under R R &R.This year the rain fall is less and hence water not reaches to tail end. After completion of the work,the water will reach to tail end.
2	Khurda	Banpur	Chandi pokhari			48.00	48.00	48.00	Full Ayacut
3	Khurda	Banpur	Dholapokhari			45.00	39.00	39.00	Full Ayacut
4	Khurda	Banpur	Gandhinalla			156.00	73.00	73.00	The tail end portion desilted for which work is under progress under OCTMP.This year the rain fall is less and hence water not reaches to tail end. After completion of the work,the water will reach to tail end.
5	Khurda	Banpur	Gobindapokhari			79.00	40.00	40.00	NCS. Actual irrigated area is less due to less rainfall occur in this year.
6	Khurda	Banpur	Hadinalla			81.00	80.00	80.00	Full Ayacut
7	Khurda	Banpur	Halandabadabandha			41.00	61.00	41.00	Canal Desilting and Less rain.
8	Khurda	Banpur	Halandanalla			41.00	64.00	41.00	Canal Desilting and Less rain.
9	Khurda	Banpur	Hatianalla			85.00	69.00	69.00	
10	Khurda	Banpur	Jhariapokhari			48.00	52.00	48.00	Full Ayacut
11	Khurda	Banpur	Jogiabandha			205.00	153.00	153.00	The tail end portion desilted for which work is under progress under OCTMP.This year the rain fall is less and hence water not reaches to tail end. After completion of the work,the water will reach to tail end.
12	Khurda	Banpur	Kaithanalla			72.00	67.00	67.00	Full Ayacut
13	Khurda	Banpur	Kaudianalla			119.00	119.00	119.00	Full Ayacut
14	Khurda	Banpur	Luminalla			51.00	47.00	47.00	Full Ayacut
15	Khurda	Banpur	Niamanalla			157.00	110.00	110.00	The tail end portion desilted for which work is under progress under R R &R.This year the rain fall is less and hence water not reaches to tail end. After completion of the work,the water will reach to tail end.
16	Khurda	Banpur	Raulianalla			42.00	41.00	41.00	Full Ayacut
17	Khurda	Begunia	Achutabandha			41.00	41.00	41.00	Full Ayacut
18	Khurda	Begunia	Badabandha (Simar)			55.00	40.00	40.00	Full Ayacut
19	Khurda	Begunia	Badabandha (Baghamari)			81.00	50.00	50.00	NCS. Actual irrigated area is less due to less rainfall this year.
20	Khurda	Begunia	Baramaniabandha (Goda)			69.00	35.00	35.00	NCS. Actual irrigated area is less due to less rainfall this year.
21	Khurda	Begunia	Batasia			60.00			
22	Khurda	Begunia	Bhogadabandha			45.00	36.00	36.00	Less rainfall
23	Khurda	Begunia	Biradiabandha			153.00	112.00	112.00	NCS.Actual irrigated area is less due to less rainfall this year.
24	Khurda	Begunia	Biswalibandha			41.00	34.00	34.00	Less rainfall
25	Khurda	Begunia	Chanakhia			122.00	120.00	120.00	Scanty rainfall
26	Khurda	Begunia	Dhobagadia Tank			43.00	20.00	20.00	NCS. Actual irrigated area is less due to less rainfall occur in this year.
27	Khurda	Begunia	Diankabandha			81.00	85.00	81.00	Full Ayacut
28	Khurda	Begunia	Gobarabandha atharanga			113.00	77.00	77.00	The tail end portion desilted for which work is under progress under OCTMP.This year the rain fall is less and hence water not reaches to tail end. After completion of the work,the water will reach to tail end.

29	Khurda	Begunia	Harichandanbandha		49.00	58.00	49.00	The tail end portion desilted for which work is under progress under R R & R.This year the rain fall is less and hence water not reaches to tail end. After completion of the work,the water will reach to tail end.
30	Khurda	Begunia	Hariguru		81.00	72.00	72.00	Less rainfall
31	Khurda	Begunia	Jaganaikabandha (Sarua)		62.00	55.00	55.00	Scanty rainfall
32	Khurda	Begunia	Jogibandha (Godi)		41.00	35.00	35.00	
33	Khurda	Begunia	Jogibandha (Tulasipur)		51.00	65.00	51.00	The tail end portion desilted for which work is under progress under R R & R.This year the rain fall is less and hence water not reaches to tail end. After completion of the work,the water will reach to tail end.
34	Khurda	Begunia	Jokibandha Tenda		81.00	63.00	63.00	NCS. Actual irrigated area is less due to less rainfall occur in this year.
35	Khurda	Begunia	Kathakhunti		41.00	42.00	41.00	Full Ayacut
36	Khurda	Begunia	Katinakhunti		60.00			
37	Khurda	Begunia	Kendulibandha Baghamari		75.00	75.00	75.00	Full Ayacut
38	Khurda	Begunia	Khuntabandha		47.00	41.00	41.00	Full Ayacut
39	Khurda	Begunia	Kochilabandha		81.00	50.00	50.00	NCS. Actual irrigated area is less due to less rainfall occur in this year.
40	Khurda	Begunia	Kundabandha		49.00	49.00	49.00	Full Ayacut
41	Khurda	Begunia	Mandarhata		81.00	42.00	42.00	The tail end portion desilted for which work is under progress under R R & R.This year the rain fall is less and hence water not reaches to tail end. After completion of the work,the water will reach to tail end.
42	Khurda	Begunia	Nachhiberini		41.00	40.00	40.00	
43	Khurda	Begunia	Natiberini		44.00	49.00	44.00	Full Ayacut
44	Khurda	Begunia	Siko		324.00	227.00	227.00	NCS. Actual irrigated area is less due to less rainfall occur in this year.
45	Khurda	Begunia	Tentulibandha		73.00	109.00	73.00	NCS. Actual irrigated area is less due to less rainfall occur in this year.
46	Khurda	Bhubaneswar	Baliasara		61.00	61.00	61.00	Full Ayacut
47	Khurda	Bhubaneswar	Charikhunti		160.00	160.00	160.00	Full Ayacut
48	Khurda	Bhubaneswar	Daruthenga		200.00	135.00	135.00	The tail end portion desilted for which work is under progress under OCTMP.This year the rain fall is less and hence water not reaches to tail end. After completion of the work,the water will reach to tail end.
49	Khurda	Bhubaneswar	Deras		640.00	578.00	400.00	The tail end portion desilted for which work is under progress under RR&R.This year the rain fall is less and hence water not reaches to tail end. After completion of the work,the water will reach to tail end.
50	Khurda	Bhubaneswar	Jhumuka		648.00	643.00	400.00	Canal Desilting and Less rain.
51	Khurda	Bhubaneswar	Kalajhar		75.00	50.00	50.00	Less rainfall
52	Khurda	Bhubaneswar	Kumarkhunti		385.00	300.00	150.00	The tail end portion desilted for which work is under progress under OCTMP.This year the rain fall is less and hence water not reaches to tail end. After completion of the work,the water will reach to tail end.
53	Khurda	Bhubaneswar	Kenduli		400.00	300.00	300.00	NCS. Actual irrigated area is less due to less rainfall occur in this year.
54	Khurda	Bhubaneswar	Kujimahal		324.00	308.00	308.00	The tail end portion desilted for which work is under progress under OCTMP.This year the rain fall is less and hence water not reaches to tail end. After completion of the work,the water will reach to tail end.
55	Khurda	Bhubaneswar	Mendhasal		250.00	250.00	250.00	Full Ayacut

56	Khurda	Bhubaneswar	Nahargadia		160.00	149.00	149.00	NCS. Actual irrigated area is less due to less rainfall occur in this year.
57	Khurda	Bhubaneswar	Panaspadia		60.00	55.00	55.00	Scanty rainfall
58	Khurda	Bhubaneswar	Parabhadri		60.00	60.00	60.00	Full Ayacut
59	Khurda	Bhubaneswar	Sanamahura		200.00	200.00	200.00	Full Ayacut
60	Khurda	Bhubaneswar	Tamando		90.00	90.00	90.00	Full Ayacut
61	Khurda	Bolagarh	Ambakhol		41.00	42.00	41.00	Full Ayacut
62	Khurda	Bolagarh	Badabandha (Mardabadi)		45.00	87.00	45.00	NCS. Actual irrigated area is less due to less rainfall occur in this year.
63	Khurda	Bolagarh	Betagadia		41.00	41.00	41.00	Full Ayacut
64	Khurda	Bolagarh	Bhalumundia		45.00	45.00	45.00	Full Ayacut
65	Khurda	Bolagarh	Bolagarh Tank		41.00	53.00	41.00	NCS. Actual irrigated area is less due to less rainfall occur in this year.
66	Khurda	Bolagarh	Dighi Tank		41.00	41.00	41.00	Full Ayacut
67	Khurda	Bolagarh	Gadadwarabandha		122.00	122.00	122.00	Full Ayacut
68	Khurda	Bolagarh	Gojibandha (Kusupalla)		162.00	140.00	140.00	The tail end portion desilted for which work is under progress under RR&R.This year the rain fall is less and hence water not reaches to tail end. After completion of the work,the water will reach to tail end.
69	Khurda	Bolagarh	Hada		618.00	496.00	496.00	The tail end portion desilted for which work is under progress under OCTMP.This year the rain fall is less and hence water not reaches to tail end. After completion of the work,the water will reach to tail end.
70	Khurda	Bolagarh	Hada-II		648.00	600.00	400.00	Canal Desilting and Less rain.
71	Khurda	Bolagarh	Hatibari		47.00	47.00	47.00	Full Ayacut
72	Khurda	Bolagarh	Jogibandha (Girigiria)		41.00	72.00	41.00	Canal Desilting and Less rain.
73	Khurda	Bolagarh	Kholabandha		47.00	32.00	32.00	Scanty rainfall
74	Khurda	Bolagarh	Kochilabandha		87.00	86.00	86.00	Scanty rainfall
75	Khurda	Bolagarh	Kuakhia		65.00	51.00	51.00	Scanty rainfall
76	Khurda	Bolagarh	Magura		405.00	405.00	405.00	Full Ayacut
77	Khurda	Bolagarh	Manibandha		82.00	78.00	78.00	Scanty rainfall
78	Khurda	Bolagarh	Patabandha		286.00	250.00	250.00	
79	Khurda	Bolagarh	Ranilo Tank		82.00	82.00	82.00	Full Ayacut
80	Khurda	Bolagarh	Sialiabandha		41.00	41.00	41.00	Full Ayacut
81	Khurda	Chillika	Asuari		43.00	25.00	25.00	Canal Desilting and Less rain.
82	Khurda	Chillika	Bharat das		67.00	67.00	67.00	Full Ayacut
83	Khurda	Chillika	Gaibata		41.00	41.00	41.00	Full Ayacut
84	Khurda	Chillika	Gajatota		47.00	41.00	41.00	Less rainfall
85	Khurda	Chillika	Jayamangal		607.00	544.00	344.00	Canal Desilting and Less rain.
86	Khurda	Chillika	Khaingabandha		94.00	68.00	68.00	Canal Desilting and Less rain.
87	Khurda	Chillika	Kusumi		209.00	130.00	130.00	Canal Desilting and Less rain.
88	Khurda	Chillika	Raghunathpur		41.00	40.00	40.00	Scanty rainfall
89	Khurda	Chillika	Talabandha		49.00	30.00	30.00	Due to damage of canal structure
90	Khurda	Jatani	Baliabandha		43.00			
91	Khurda	Jatani	Benapanjari		81.00	100.00	81.00	Canal Desilting and Less rain.
92	Khurda	Jatani	Bhandaria		70.00	60.00	60.00	Less rainfall
93	Khurda	Jatani	Bhangia		41.00	45.00	41.00	Full Ayacut
94	Khurda	Jatani	Bhendiabandha		73.00	60.00	60.00	NCS. Actual irrigated area is less due to less rainfall occur in this year.
95	Khurda	Jatani	Bijipur		259.00	95.00	95.00	NCS. Actual irrigated area is less due to less rainfall occur in this year.
96	Khurda	Jatani	Dhudhua		61.00	67.00	61.00	Full Ayacut
97	Khurda	Jatani	Ghagudi		45.00	20.00	20.00	NCS. Actual irrigated area is less due to less rainfall occur in this year.
98	Khurda	Jatani	Guptapada		67.00	64.00	64.00	Less rainfall
99	Khurda	Jatani	Hadabandha		60.00	24.00	24.00	NCS. Actual irrigated area is less due to less rainfall occur in this year.
100	Khurda	Jatani	Kajalaganda		520.00	518.00	318.00	The tail end portion desilted for which work is under progress under OCTMP.This year the rain fall is less and hence water not reaches to tail end. After completion of the work,the water will reach to tail end.

101	Khurda	Jatani	Kathakhunti		135.00	83.00	83.00	The tail end portion desilted for which work is under progress under OCTMP. This year the rain fall is less and hence water not reaches to tail end. After completion of the work, the water will reach to tail end.
102	Khurda	Jatani	Koradabhang		41.00	57.00	41.00	Canal Desilting and Less rain.
103	Khurda	Jatani	Kamarganda		41.00	44.00	41.00	Full Ayacut
104	Khurda	Jatani	Pallabandha		41.00	40.00	40.00	Less rainfall
105	Khurda	Jatani	Rangia		49.00	40.00	40.00	Less rainfall
106	Khurda	Jatani	Sandhapur		41.00	41.00	41.00	Full Ayacut
107	Khurda	Jatani	Talabandha		120.00			
108	Khurda	Jatani	Tirimal		184.00	184.00	184.00	Full Ayacut
109	Khurda	Khurda	Analadia		41.00	46.00	41.00	Full Ayacut
110	Khurda	Khurda	Badajore		51.00	34.00	34.00	NCS. Actual irrigated area is less due to less rainfall occur in this year.
111	Khurda	Khurda	Bata-adia		41.00	42.00	41.00	Full Ayacut
112	Khurda	Khurda	Batibandha		41.00	42.00	41.00	Full Ayacut
113	Khurda	Khurda	Beguniabandha		65.00	65.00	65.00	Full Ayacut
114	Khurda	Khurda	Bhaunri-adia		41.00	42.00	41.00	Full Ayacut
115	Khurda	Khurda	Bhaunribandha		107.00	48.00	48.00	NCS. Actual irrigated area is less due to less rainfall occur in this year.
116	Khurda	Khurda	Chingudijhar		42.00	42.00	42.00	Full Ayacut
117	Khurda	Khurda	Dadhimachhagadia		43.00	43.00	43.00	Full Ayacut
118	Khurda	Khurda	Desabandha		41.00	25.00	25.00	NCS. Actual irrigated area is less due to less rainfall occur in this year.
119	Khurda	Khurda	Dihakhala		41.00	41.00	41.00	Full Ayacut
120	Khurda	Khurda	Dihudibandha		41.00	41.00	41.00	Full Ayacut
121	Khurda	Khurda	Ghatipokhari		41.00	41.00	41.00	Full Ayacut
122	Khurda	Khurda	Gotota		57.00	41.00	41.00	NCS. Actual irrigated area is less due to less rainfall occur in this year.
123	Khurda	Khurda	Hanumantia		243.00	120.00	120.00	Canal Desilting and Less rain.
124	Khurda	Khurda	Jargamalla		45.00	42.00	42.00	Less rainfall
125	Khurda	Khurda	Kasiabandha		47.00	41.00	41.00	NCS. Actual irrigated area is less due to less rainfall occur in this year.
126	Khurda	Khurda	Khajuri Tank		41.00			
127	Khurda	Khurda	Kochilakona		41.00	41.00	41.00	Full Ayacut
128	Khurda	Khurda	Krushnapur		81.00	81.00	81.00	Full Ayacut
129	Khurda	Khurda	Kuapat Channel		81.00	68.00	68.00	NCS. Actual irrigated area is less due to less rainfall occur in this year.
130	Khurda	Khurda	Lausingh Tank		50.00	38.00	38.00	NCS. Actual irrigated area is less due to less rainfall occur in this year.
131	Khurda	Khurda	Majhibandha		41.00	42.00	41.00	Full Ayacut
132	Khurda	Khurda	Mankadakhia		41.00	45.00	41.00	Full Ayacut
133	Khurda	Khurda	Moulabibandha		49.00	60.00	49.00	NCS. Actual irrigated area is less due to less rainfall occur in this year.
134	Khurda	Khurda	Orabarsingh		114.00	117.00	114.00	Full Ayacut
135	Khurda	Khurda	Oujhara		50.00	44.00	44.00	Less rainfall
136	Khurda	Khurda	Panasjhar		162.00	214.00	162.00	Canal Desilting and Less rain.
137	Khurda	Khurda	Parasuabandha		41.00	45.00	41.00	Less rainfall
138	Khurda	Khurda	Sadhujhara		45.00	45.00	45.00	Full Ayacut
139	Khurda	Khurda	Sankhuabandha		41.00	41.00	41.00	Full Ayacut
140	Khurda	Khurda	Tentulibandha		41.00	42.00	41.00	Full Ayacut
141	Khurda	Tangi	Aseili Tank		41.00	33.00	33.00	Less rainfall
142	Khurda	Tangi	Athabati		57.00			Canal Desilting and Less rain.
143	Khurda	Tangi	Bada pokhari Dian		41.00	45.00	41.00	Less rainfall
144	Khurda	Tangi	Baishnab bandha		67.00	61.00	61.00	Full Ayacut
145	Khurda	Tangi	Bhajarhar		42.00	43.00	42.00	Less rainfall
146	Khurda	Tangi	Bhobara		41.00	40.00	40.00	Full Ayacut
147	Khurda	Tangi	Chhamania		41.00		30.00	Less rainfall
148	Khurda	Tangi	Godarabandha		42.00	44.00	42.00	Full Ayacut
149	Khurda	Tangi	Gousankha		42.00		30.00	Canal Desilting and Less rain.
150	Khurda	Tangi	Haladigadia		43.00	41.00	41.00	Full Ayacut
151	Khurda	Tangi	Haribhakta		41.00		35.00	Canal Desilting and Less rain.
152	Khurda	Tangi	Indrajhilli		68.00	60.00	60.00	Canal Desilting and Less rain.
153	Khurda	Tangi	Jhulagarh		41.00		20.00	Canal Desilting and Less rain.
154	Khurda	Tangi	Kaliajar		41.00	41.00	41.00	Full Ayacut
155	Khurda	Tangi	Kalukha adia		43.00		20.00	Canal Desilting and Less rain.
156	Khurda	Tangi	Khajuri adia		42.00		25.00	Less rainfall
157	Khurda	Tangi	Khajuribandha		41.00	42.00	41.00	Less rainfall
158	Khurda	Tangi	Kochilaganda		41.00	41.00	41.00	Full Ayacut
159	Khurda	Tangi	Kulapada		81.00	55.00	55.00	NCS. Actual irrigated area is less due to less rainfall occur in this year.
160	Khurda	Tangi	Malaguni		2025.00	2039.00	2025.00	Canal Desilting and Less rain.

161	Khurda	Tangi	Mangaljit			364.00		300.00	NCS. Actual irrigated area is less due to less rainfall occur in this year.
162	Khurda	Tangi	Nandua Nalla			41.00		35.00	Less rainfall
163	Khurda	Tangi	Niamakhir			42.00		35.00	Scanty rainfall
164	Khurda	Tangi	Paikabandha			41.00		30.00	Canal Desilting and Less rain.
165	Khurda	Tangi	Pandaramana			43.00		35.00	Less rainfall
166	Khurda	Tangi	Sahadajodi			43.00		30.00	Scanty rainfall
167	Khurda	Tangi	Sarabadiha			43.00		25.00	Less rainfall
168	Khurda	Tangi	Satagochhia			49.00	54.00	49.00	NCS. Actual irrigated area is less due to less rainfall occur in this year.
169	Khurda	Tangi	Sunamuhi			41.00	40.00	40.00	Less rainfall
170	Khurda	Tangi	Telipokhari			41.00		30.00	Less rainfall
171	Puri	Kanas	Pandita-adia			81.00	60.00	60.00	NCS. Actual irrigated area is less due to less rainfall occur in this year.
172	Puri	Kanas	Rajkhama			81.00	40.00	40.00	NCS. Actual irrigated area is less due to less rainfall occur in this year.
173	Puri	Kanas	Singadapokhari			80.00	60.00	60.00	NCS. Actual irrigated area is less due to less rainfall occur in this year.
174	Puri	Krushnaprasad	Bhetipokhari			41.00	41.00	41.00	Full Avacut
175	Puri	Krushnaprasad	Habelipokhari			41.00	40.00	40.00	Less rainfall
176	Puri	Krushnaprasad	Lundisagar			41.00	40.00	40.00	Less rainfall
177	Puri	Krushnaprasad	Melanapokhari			46.00	40.00	40.00	Less rainfall
						Total:	19554.00	16435.00	15532.00