

**Government of Odisha  
Department of Water Resources**

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**NOTIFICATION**

OSWAS File No. WR-HR-0017-2016  
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15465 // Date 1/7/2016

After careful consideration of the proposal for reorganization of the O/o the Chief Engineers working under this Department, Govt. have been pleased to reorganize the offices of Chief Engineers by way of renaming and re-distribution of works as follows:

Sl. No.	Name of Existing Office of the Chief Engineers	Renaming of the O/o the Chief Engineers	Works Re-distributed	Remarks
1	2	3	4	5
	Chief Engineer & B.M., LMB (South), BBSR.	Chief Engineer Flood Control & B.M., LMB, BBSR.	<ul style="list-style-type: none"> <li>&gt; To look after flood managements of different river systems in the State in coordination with different Basin Managers and Chief Engineers/CCEs.</li> <li>&gt; Responsible for coastal protection works of sea coast of the State.</li> <li>&gt; To look after irrigation system in deltaic region of Mahanadi River System along with HLC range I and HLC range III and Jajpur Canal System.</li> <li>&gt; Nodal officer for DoWR for coordination in the matter of preparedness for floods, cyclone, droughts etc.</li> <li>&gt; Responsible for technical and supervising control over construction activities in his jurisdiction.</li> <li>&gt; Controls expenditure with respect to provision made in the budget.</li> <li>&gt; Functions as Member Secretary, TAC to State Flood Control Board.</li> <li>&gt; Management of State Flood Cell during flood season.</li> <li>&gt; To ensure optimal use of water in the ayacut area and revival of lost ayacut area under his jurisdiction.</li> <li>&gt; Manage the River Basin and its Water Resources in a holistic manner in coordination with various agencies.</li> <li>&gt; Any other work assigned by Govt. from time to time.</li> </ul>	
	Chief Engineer, UIIP, Khatiguda.	Chief Engineer & B.M., Indravati - Kolab Basin, Khatiguda.	<ul style="list-style-type: none"> <li>&gt; Maintain Upper Indravati Dam System (Dam and Dyke) in consultation with OHPC and Energy Deptt.</li> <li>&gt; Manage the River Basin and its Water Resources in a holistic manner in coordination with various agencies.</li> <li>&gt; Any other work assigned by Govt. from time to time.</li> </ul>	

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Sl. No.	Name of Existing Office of the Chief Engineers	Renaming of the O/o the Chief Engineers	Works Re-distributed	Remarks
1	2	3	4	5
3	Chief Engineer & B.M., Lower Mahanadi Basin (North), Cuttack.	Chief Engineer, Monitoring & Evaluation, Bhubaneswar.	<ul style="list-style-type: none"> <li>&gt; To look after the monitoring and evaluation of different plan schemes of the State.</li> <li>&gt; Prepare the annual report and budget in coordination with Govt.</li> <li>&gt; Any other work assigned by Govt. from time to time.</li> </ul>	
4	Project Director-cum-Chief Engineer & BM BLB, Sukinda.	Chief Engineer, JICA Project, BLB, Sukinda.	<ul style="list-style-type: none"> <li>&gt; To look after Rengali Left JICA assisted Canal System from RD 71.313 Km. onwards in a time bound manner.</li> <li>&gt; Any other work assigned by Govt. from time to time.</li> </ul>	
5	Chief Engineer, Lower Indra Irr. Project, Nuapada.	Chief Engineer-cum-Additional Secretary, DoWR, Bhubaneswar.	<ul style="list-style-type: none"> <li>&gt; To assist in Govt. works of DoWR as assigned.</li> </ul>	
6	Chief Engineer & BM BRB, Dhenkanal	Chief Engineer & B.M., Brahmani Basin, Samal.	<ul style="list-style-type: none"> <li>&gt; To Look after Rengali Dam, Samal Head Works, maintain irrigation network and the canal system upto RD 71.313 Km. of Rengali Left Canal System construction of medium irrigation projects like Manjore, Hadua &amp; maintenance of completed medium irrigation projects.</li> <li>&gt; To ensure optimal use of water in the ayacut area and revival of lost ayacut area under his jurisdiction.</li> <li>&gt; Manage the River Basin and its Water Resources in a holistic manner in coordination with various agencies.</li> <li>&gt; Any other work assigned by Govt. from time to time.</li> </ul>	
7	CE, Kanpur Irr. Project, Keonjhar.	Chief Engineer & B.M., Baitarani Basin, Keonjhar	<ul style="list-style-type: none"> <li>&gt; To look after Baitarani River System up to Anandapur Barrage Project.</li> <li>&gt; To ensure optimal use of water in the basin and revival of lost ayacut area, if any.</li> <li>&gt; Manage the River Basin and its Water Resources in a holistic manner in coordination with various agencies.</li> <li>&gt; Any other work assigned by Govt. from time to time.</li> </ul>	
8	C E, OWPO, O/O the EIC, WR, BBSR	Chief Engineer, Basin Planning & Climate Change, Bhubaneswar.	<ul style="list-style-type: none"> <li>&gt; To look after the basin planning works of different basins of the State regarding availability of water for different uses.</li> <li>&gt; Deals with the climate change issues and its impact on the different river basins.</li> <li>&gt; Any other work assigned by Govt. from time to time.</li> </ul>	

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9	Chief Engineer & B.M., Upper Mahanadi Basin, Burla	—	<ul style="list-style-type: none"> <li>&gt; To look after flood management of the Mahanadi River System.</li> <li>&gt; Looks after irrigation system of Hirakud Command &amp; Medium Irrigation Projects under Hirakud Dam Circle &amp; Sundargarh Irrigation Circle.</li> <li>&gt; Construction of new Medium Irrigation Projects like Rukura</li> <li>&gt; Looks after execution and supervision of DRIP Works of Hirakud Dam Project which includes additional spill way.</li> <li>&gt; Coordinates with Govt. on different construction, legal and establishment activities.</li> <li>&gt; To ensure optimal use of water in the ayacut area and revival of lost ayacut area.</li> <li>&gt; Manage the River Basin and its Water Resources in a holistic manner in coordination with various agencies.</li> <li>&gt; Any other work assigned by Govt. from time to time.</li> </ul>	Existing
10	Chief Engineer & B.M., Tel Basin, Bhawanipatna	—	<ul style="list-style-type: none"> <li>&gt; To look after the maintenance of completed medium irrigation projects under Tel Basin (Boudh, Bolangir, Nuapada, Kalahandi &amp; Titilagarh Irr. Division).</li> <li>&gt; To ensure optimal use of water in the ayacut area and revival of lost ayacut area.</li> <li>&gt; Manage the River Basin and its Water Resources in a holistic manner in coordination with various agencies.</li> <li>&gt; Any other work assigned by Govt. from time to time.</li> </ul>	Existing
11	Chief Engineer & B.M., RVN Basin, Berhampur	—	<ul style="list-style-type: none"> <li>&gt; To look after the construction works of on-going medium irrigation projects.</li> <li>&gt; Looks after the maintenance of completed medium irrigation projects.</li> <li>&gt; To ensure optimal use of water in the ayacut area and revival of lost ayacut area.</li> <li>&gt; Manage the River Basin and its Water Resources in a holistic manner in coordination with various agencies.</li> <li>&gt; Any other work assigned by Govt. from time to time.</li> </ul>	Existing
12	Chief Engineer & B.M., Subarnarekha & Budhabalanga Basin, Laxmiposi	—	<ul style="list-style-type: none"> <li>&gt; To look after the execution &amp; supervision of works of Subarnarekha Irrigation Project.</li> <li>&gt; To ensure optimal use of water in the ayacut area and revival of lost ayacut area.</li> <li>&gt; Manage the River Basin and its Water Resources in a holistic manner in coordination with various agencies.</li> <li>&gt; Any other work assigned by Govt. from time to time.</li> </ul>	Existing



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13	Chief Engineer, Dam Safety	—	<ul style="list-style-type: none"> <li>&gt; To look after Dam Safety and Rehabilitation issues of all large dams apart from managing the DRIP works.</li> <li>&gt; Any other work assigned by Govt. from time to time.</li> </ul>	Existing
14	Chief Engineer, Quality Control & Research	—	<ul style="list-style-type: none"> <li>&gt; To look after the quality control aspects of all major works of the different projects of the State.</li> <li>&gt; Any other work assigned by Govt. from time to time.</li> </ul>	Existing
15	Chief Engineer, PPF & Investigation, Bhubaneswar	—	<ul style="list-style-type: none"> <li>&gt; To look after the statutory clearance of all pipeline projects of the State &amp; works out feasibility of new projects in the State along with its clearance inter linking and Inter State Project, examination of MI&amp;SHE Projects .</li> <li>&gt; Any other work assigned by Govt. from time to time.</li> </ul>	Existing
16	Chief Engineer, Design, Bhubaneswar	—	<ul style="list-style-type: none"> <li>&gt; To look after the design works of all major structures of the irrigation wing.</li> <li>&gt; Also examines the TAC proposals of the major / medium projects.</li> <li>&gt; Any other work assigned by Govt. from time to time.</li> </ul>	Existing
17	Chief Engineer, Drainage, Cuttack	—	<ul style="list-style-type: none"> <li>&gt; To look after the improvement of the drainage works of natural channels of the State as well as construction of Check Dams / Creak Projects in drainage channels.</li> <li>&gt; Any other work assigned by Govt. from time to time.</li> </ul>	Existing
18	Chief Engineer, Water Services	—	<ul style="list-style-type: none"> <li>&gt; Examine allocation of water to different industrial units as well as collection of revenues from the industrial establishment.</li> <li>&gt; Any other work assigned by Govt. from time to time.</li> </ul>	Existing
19	Chief Engineer, Mega Lift, Bhubaneswar	—	<ul style="list-style-type: none"> <li>&gt; To look after the Mega Lift projects, its implementation and execution.</li> <li>&gt; Any other work assigned by Govt. from time to time.</li> </ul>	Existing
20	Chief Engineer-cum-P.D., PMU, OWIIAWAMP, Bhubaneswar	—	<ul style="list-style-type: none"> <li>&gt; To look after the planning, tendering and execution of the ADB funded projects of the State.</li> <li>&gt; Any other work assigned by Govt. from time to time.</li> </ul>	Existing

The above reorganization has been worked out to bring in basin approach to Water Resources Planning and Development. Further, this will bring clarity in functional responsibilities of a Chief Engineer and Basin Manager vis-à-vis a CCE. A Chief Engineer and Basin Manager will be principally responsible for managing the basin while a CCE will be responsible for construction of a project. The Chief Engineer and Basin Manager shall not have any direct supervisory responsibilities over a CCE. But he shall have co-coordinating responsibilities.

