फोन : 040-23308641

फाक्स: 040-23308642

ईमैल: cekgbo-cwc@nic.in

भारत सरकार / Government of India केन्द्रीय जल आयोग / Central Water Commission कृष्णा एवँ गोदावरी बेसिन संगठन / Krishna & Godavari Basin Organisation मुख्य अभियंता कार्यालय / Office of the Chief Engineer

> कृष्णा गोदावरी भवन / Krishna Godavari Bhavan 11-4-648, ए.सी. गार्ड / A C Guard, हैदराबाद / Hyderabad - 500 004.

संख्या : 24/6/2014/Misc(General)/CE(KGBO) 38-68

दिनांक: 💆 🗆 JAN 2015

OFFICE ORDER

As per the proposed programme by the MoWR, RD & GR 'Hamara Jal-Hamara Jeevan' the following officers are appointed as Nodal Officers from the CWC:

SN	State	Name & Designation of Nodal Officer		
1.	Andhra Pradesh	Shri M Ramesh Kumar, Superintending Engineer, Krishna		
		Coordination Circle		
2.	Telangana	Shri ORK Reddy, Superintending Engineer, Godavari Circle		

Similarly various Officers of CWC working under this organisation from different locations spanning throughout the Andhra Pradesh and Telangana states are also appointed as 'Co-Ordinators' for each district. The list of appointed coordinators are enclosed as Anex-I for Telangana and Annex-II for Andhra Pradesh.

All Co-ordinators are hereby instructed to coordinate with the respective District Collectors in order to constitute a District level Committee, identify a water stressed village (either due to scarcity/excess) and initiate/conduct the programme in their districts any day between the stipulated dates as mentioned in the enclosed' Programme Proposal' which was received from MoWR and the progress of the programme should be intimated to the concerned Nodal Officers as and when required. On successful completion of the programme a detailed programme note may be submitted to the concerned Nodal Officer.

(M Ramesh Kumar)
Superintending Engineer(C)

To

All concerned Officers (As enclosed)

जारी किया गया/Issued

Copy to SE, KCC / GC / Director, M&A / EE, LGD / LKD /UGD / UKD for information with a request to spare the services of the Coordinators.

S. N	District	Headquarters	Name & Designation of Coordinator	Address and Contact No.
1.	Adilabad	Adilabad	A. Rajashekar, AD-II	Lower Krishna Division, Central Water Commission, Krishna Godavari Bhavan, 11-4-648, A C Guards, Hyderabad 500 004 Ph:040-23308647
2.	Hyderabad	Hyderabad	V.C.S. Rao, AEE	Krishna Coordination Circle, Central Water Commission, Krishna Godavari Bhavan, 11-4-648, A C Guards, Hyderabad 500 004. Ph:040-23308653
3.	Karimnagar	Karimnagar	N. Laxmayya, SDE	Upper Godavari Division, Central Water Commission, Krishna Godavari Bhavan, 11-4-648, A C Guards, Hyderabad 500 004 Ph:040-23308648
4.	Khammam	Khammam	V. Narasimha Rao, SDE	Sub Divisional Engineer Lower Godavari Sub Division -I, CWC,Opp Sub Collectors office, Badrachalam, hammam (Dt):507111. Andhra Pradesh. Ph:08743-233043
5.	Mahboobnagar	Mahbubnagar	P Arjuna Rao	Krishna Coordination Circle, Central Water Commission, Krishna Godavari Bhavan, 11-4-648, A C Guards, Hyderabad 500 004. Ph:040-23308643
6.	Medak	Sangareddi	K Sambamurthy, SDE	Sub Divisonal Engineer, Bhima Sub Division,CWC, Near Sales Tax Office, 49 Hotagi Road, Solapur-431003(MS) Ph:0217-2600553
7.	Nalgonda	Nalgonda	Vikharuddin Khan, SDE	Sub Divisonal Engineer Lower Krishna Sub Division - I, Qtr No 228, Hill Colony, Nagarjunasagar, Dist: Nalgonda, AP Ph: 08680-276878
8.	Nizamabad	Nizamabad	P.Devraj, SDE	Sub Divisional Engineer, Manjeera Sub Division, Central Water Commn, H.No.6-1-97/6-A, Kanteswar, Nizamabad-503002.A.P Ph: 08462-237305
9.	Ranga Reddy	Hyderabad	A. Mohan Reddy, AD	AD, M&A Directorate, Central Water Commission, Krishna Godavari Bhavan, 11-4-648, A C Guards, Hyderabad 500 004 Ph:040-23308644
10.	Warangal	Warangal	E. Venkateswarlu, AD	AD, M&A Directorate, Central Water Commission, Krishna Godavari Bhavan, 11-4-648, A C Guards, Hyderabad 500 004 Ph:040-23308644

List of Coordinators from CWC for Andhra Pradesh

S. N	District	Headquarters	Name & Designation of Coordinator	Address and Contact No.
1.	Anantapur	Anantapur	D. Marappa, SDE	Sub Divisional Engineer, Upper Godavari Division, Central Water Commission, Krishna Godavari Bhavan, 11-4-648, A C Guards, Hyderabad 500 004 Ph:040-23308648
2.	Chittoor		D. Marappa, SDE / Representative of NWDA/CGWB	Sub Divisional Engineer, Upper Godavari Division, Central Water Commission, Krishna Godavari Bhavan, 11-4-648, A C Guards, Hyderabad 500 004 Ph: 040-23308648
3.	East Godavari	Kakinada	B N V Satyanarayana, SDE	Sub Divisional Engineer, Lower Godavari Sub Division - II, CWC, Opp RTC Bus Complex, Rajamundy, East Godavari(Dt)A.P Ph:0883-2468753
4.	Guntur	Guntur	K. Srinadhudu, SDE	Godavari Circle, Central Water Commission, Krishna Godavari Bhavan, 11-4-648, A C Guards, Hyderabad 500 004. Ph:040-23308654
5.	Kadapa	Kadapa	B.D.J. Raju, SDE	Sub Divisional Engineer, Middle Krishna Sub Division -II, H.No.50-681/B, Jal Bhavan, Shyamala Nagar,Kurnool-518002, AP. Ph:08518-232801
6.	Krishna		R N Ramesh Babu, SDE	Sub Divisional Engineer, Lower Krishna Sub Division-II,CWC, Jal Bhawan, Near Prakasham Barriage, Vijayawada-01,A.P Ph:0866-2427283
7.	Kurnool	Kurnool	K.V. Rao, SDE	Sub Divisional Engineer, Lower Tungabhadra Sub Division, H.No.50-681/B, Jal Bhavan, Shyamala Nagar,Kurnool-518002, AP. Ph:08518-230854
8.	Prakasam	Ongole	N. Srinivas, AEE	Godavari Circle, Central Water Commission, Krishna Godavari Bhavan, 11-4-648, A C Guards, Hyderabad 500 004. Ph:040-23308646
9.	Nellore	Nellore	G. S. Rao, SDE	Lower Krishna Division, Central Water Commission, Krishna Godavari Bhavan, 11-4-648, A C Guards, Hyderabad 500 004. Ph:040-23308647
10.	Srikakulam	Srikakulam	PSN Murthy, SDE	Krishna Coordination Circle, Central Water Commission, Krishna Godavari Bhavan, 11-4-648, A C Guards, Hyderabad 500 004. Ph: 040-23308653
11.	Visakhapatnam	Visakhapatnam	S Prasanth Rao, SDE	Sub Divisional Engineer, Purna Sub Division, Central Water Commission, Bagirath Nagar colony, Tharoda Naka, Nanded-431605 (MS). Ph:02462-262566
12.	Vizianagaram	Vizianagaram	PSN Murthy, SDE/ Representative of NWDA/CGWB	Krishna Coordination Circle, Central Water Commission, Krishna Godavari Bhavan, 11-4-648, A C Guards, Hyderabad 500 004. Ph:040-23308653
13.	West Godavari	Eluru	G S Murthy, SDE	MSD, Lower Godavari Division, Central Water Commission, Krishna Godavari Bhavan, 11-4-648, A C Guards, Hyderabad 500 004. Ph:040-23308652

Proposal for organizing a programme titled

"HAMARA JAL – HAMARA JEEVAN"

HAMARA JAL- HAMARAJEEWAN

1. INTRODUCTION

Hon'ble Minister (Water Resources, River Development & Ganga Rejuvenation) desires that an initiative titled as "HAMARA JAL-HAMARA JEEWAN" may be taken up during organization of India Water Week-2015 (IWW-2015). This will be an initiative to engage Scientists, Engineers, Water communities, PRIs, Other stakeholders and NGOs to address the issues of water resources planning at the local level and to generate awareness regarding need for water conservation. Each district, as an administrative unit is proposed to be targeted for organizing the event which will be a part of the Central Sector IEC scheme for highlighting the importance and generating awareness about water conservation. A proposal for organizing the event is described in the succeeding paragraphs.

2. EVENT PLAN

Under the programme "HAMARA JAL— HAMARA JEEWAN" it is proposed that one day work shop will be organized in each district where Scientists, Engineers, PRIs Water Communities, PHE officers, Agriculture officers, BDOs, Other stakeholders and NGOs will deliberate on issues of water conservation, finding indigenous solutions for meeting the demands and suggesting future road map to manage water for growth. Participation from school students will be an integral part of the programme for sensitizing the next generation for water conservation. This will also spread awareness regarding need to conserve water in the light of growing water scarcity.

State Water Resources Departments are proposed to be made overall in charge of implementing the programme and it is proposed to organise the event in each district during the period 13-17 January 2015 concurrent with the India Water Week-2015 (IWW-2015). The IWW-2015 will be held at New Delhi from 13.01.2015 to 17.01.2015. During the week itself it is proposed that in each State at least 4-5 districts will be covered where the event will be organized. In respect of other districts, the events would be planned to be organized as per programme to be finalized in consultation with State Governments Authorities. It is planned that, all the districts of the country will be covered by end of March, 2015.

3. ORGANISING THE EVENT

For organizing the events in each district it is proposed to constitute committees at two levels. A State level Organizing Committee constituted under the chairmanship of Principal Secretary, Water Resources Department or Engineer-in-Chief of the Water

Resources Department wherein representatives at the level of Superintending Engineer / Director from the field organizations of Ministry of Water Resources, River Development & Ganga Rejuvenation like CWC, CGWB, NWDA etc. may be nominated as Member Secretaries to the Committee. The State level Organizing Committee will be responsible for overall organizations of the events in the respective districts of the State. A List of Nodal Officers who may be designated as Member Secretary to the State level committee for each State is attached as Annex-I.

For organizing the event in each district, District Level Committee to be headed by Collector/DC/DM of the district will be constituted and other members of the district level committee may include subordinate officers of the districts like BDOs, municipal authorities (in case of urban/semi urban districts). Representatives from NGOs / WALMIS working in the districts may also be included as members of the District Level Organizing Committee.

4. FINANCIAL IMPLICATIONS

A fixed amount as indicated in Annexure-II is proposed to be earmarked for organizing the event in each district by the Ministry of Water Resources, River Development & Ganga Rejuvenation. The amount will be released to the nodal officers identified for the state. In each district the amount will be spent by the representative of nodal officer or the district level committee which will be subsequently reimbursed by the nodal officer.

State Water Resources Department will also be requested to mobilize additional funds available with them under their respective schemes.

5. OUTCOME OF THE EVENT

It is planned to prepare a profile for each district covering the following:-

- Source of water
- Utilization for various uses
- Constraints in meeting the requirement
- Possible local solutions for meeting the unsatisfied demands.
- Future roadmap to manage water for growth.

The recommendations received during the deliberations of the work shop will also be used for preparation of an overview of State level recommendations. Such recommendations would enable Ministry to utilize the same for policy making.

ANNEXURE-I

SI.NO.	STATE	NO. OF DISTRICTS	NODAL OFFICER *
1	ANDHRA PRADESH	13	SUPERINTENDING ENGINEER/ DIRECTOR, CWC, HYDERABAD
2	ARUNANCHAL PRADESH	17	SUPERINTENDING ENGINEER/ DIRECTOR, CWC, SHILLONG
3	ASSAM	27	REGIONAL DIRECTOR, CGWB, GUWAHATI
4	BIHAR	40	SUPERINTENDING ENGINEER/ DIRECTOR, CWC, PATNA
5	CHHATISGARH	27	REGIONAL DIRECTOR, CGWB, RAIPUR
6	GOA	02	REGIONAL DIRECTOR, CGWB, BENGALURU
7	GUJARAT	33	SUPERINTENDING ENGINEER/ DIRECTOR, CWC, GANDHINAGAR
8	HARYANA	21	SUPERINTENDING ENGINEER/ DIRECTOR, CWC, CHANDIGARH
9	HIMACHAL PRADESH	12	SUPERINTENDING ENGINEER/ DIRECTOR, CWC, SIMLA
10	JAMMU AND KASHMIR	22	SUPERINTENDING ENGINEER/ DIRECTOR, CWC, JAMMU
11	JHARKHAND	24	SUPERINTENDING ENGINEER/ DIRECTOR, CWC, RANCHI
12	KARNATAKA	30	SUPERINTENDING ENGINEER/ DIRECTOR, CWC, BENGALURU
13	KERALA	14	REGIONAL DIRECTOR, CGWB, THIRUANANTHPURAM
14	MADHYA PRADESH	51	SUPERINTENDING ENGINEER/ DIRECTOR, CWC, BHOPAL
15	MAHARASTHRA	36	REGIONAL DIRECTOR, CGWB, NAGPUR
16	MANIPUR	09	REGIONAL DIRECTOR, CGWB, GUWAHATI
17	MEGHALAYA	11	SUPERINTENDING ENGINEER/ DIRECTOR, CWC, SHILLONG
18	MIZORAM	08	SUPERINTENDING ENGINEER/ DIRECTOR, CWC, GUWAHATI
19	NAGALAND	11	REGIONAL DIRECTOR, CGWB, GUWAHATI
20	ODISHA (ORISSA)	30	SUPERINTENDING ENGINEER/ DIRECTOR, CWC, BHUBANESWAR
21	PUNJAB	22	REGIONAL DIRECTOR, CGWB, CHANDIGARH
22	RAJASTHAN	33	REGIONAL DIRECTOR, CGWB, JAIPUR
23	SIKKIM	04	SUPERINTENDING ENGINEER/ DIRECTOR, CWC, GANGTOK
24	TAMIL NADU	33	REGIONAL DIRECTOR, CGWB, CHENNAI
25	TELANGANA	10	SUPERINTENDING ENGINEER/ DIRECTOR, CWC, HYDERABAD
26	TRIPURA	08	REGIONAL DIRECTOR, CGWB, GUWAHATI
27	UTTAR PRADESH	75	SUPERINTENDING ENGINEER/ DIRECTOR,
28	UTTARAKHAND	13	CWC, LUCKNOW SUPERINTENDING ENGINEER/ DIRECTOR, CWC, DEHRADUN
29	WEST BENGAL	20	REGIONAL DIRECTOR, CGWB, KOLKATA
179			

	ISLANDS		
31	CHANDIGARH	01	SUPERINTENDING ENGINEER/ DIRECTOR, CWC, CHANDIGARH
32	DADRA & NAGAR HAVELI	01	SUPERINTENDING ENGINEER/ DIRECTOR, CWC, GANDHINAGAR
33	DAMAN & DIU	02	SUPERINTENDING ENGINEER/ DIRECTOR, CWC, GANDHINAGAR
34	NATIONAL CAPITAL TERRITORY OF INDIA	11	SUPERINTENDING ENGINEER/ DIRECTOR, CWC, NEW DELHI
35	LAKSHADWEEP	01	REGIONAL DIRECTOR, CGWB, THIRUANANATHPURAM
36	PUDUCHERRY	04	REGIONAL DIRECTOR, CGWB, CHENNAI

^{*}ALL OTHER OFFICES UNDER MINISTRY OF WATER RESOURCES, RIVER DEVELOPMENT & GANGA REJUVENATION LOCATED IN RESPECTIVE REGIONS WOULD PROVIDE FULL SUPPORT TO THE NODAL OFFICER IN ORGANISING THE EVENT.

Estimate for organising Workshop in a District

	Activity proposed	Estimate cost (Amount in Rs.)	For 672 District HQs at one school
1.	Seminar / discussion on 'Hamara Jal Hamara Jeewan' a) Rent for Hall / Tent House, including Furniture etc. b) Banners / Backdrop, Display & Direction boards etc. c) Photography/Videography d) Rent for Sound system etc. e) Refreshment @ Rs. 150 per person for 250 persons f) Contingencies / miscellaneous expenses		672 X Rs. 40,000/- = Rs.268,80,000/-
	Total	40,000.00	
2.	Material for distribution (about 500 copies) not only to the participants but also to concerned departments/organisations and institutions including school children [Printing of 500 copies of each booklets (approx. 12 pages in four colour)]	10,000.00	672 X Rs. 10,000.00 = Rs. 67,20,000/-
	Grand Total	50,000.00 (Rupees fifty thousand only)	Rs. 336.00 lakh or (Rs. 3.36 Crores)