

No.W-11020/20/2010/NRDWP  
Government of India  
Ministry of Rural Development  
Department of Drinking Water Supply

8<sup>th</sup> Floor, Paryavaran Bhawan  
CGO Complex, Lodhi Road  
New Delhi - 110 003.

Dated the 12<sup>th</sup> April, 2010.

To

**Shri R.L. Jamuda**  
Principal Secretary  
Rural Development Department  
Government of Orissa  
Secretariat  
Bhubaneshwar - 751 001.

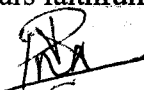
**Subject : Meeting to discuss Annual Action Plan 2010-11 of Orissa on 26.3.2010 -  
Forwarding of Minutes - regarding.**

Sir,

Please refer to the meeting to discuss the Annual Action Plan 2010-11 of Orissa held on 23.03.2010 in Room No. 247, Nirman Bhawan, New Delhi. A copy of the approved minutes is enclosed herewith for further necessary action.

Thanking You,

Yours faithfully,



(P. N. Ashtamoorthy)  
Under Secretary (Water)

Copy with enclosures to :-

1. Secretary (DWS)
2. Joint Secretary (VB), Deptt. of DWS
3. Dir (RKS), Deptt. of DWS
4. Dir (BL), Deptt. of DWS
5. Dy. Adviser (DR), Deptt. of DWS
6. Dy. Dir (Stat.), Deptt. of DWS
7. Tech. Dir (NIC)

**Minutes of the Meeting held to discuss Annual Action Plan 2010-11 of  
Orissa in New Delhi on 26th March, 2010**

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1. A meeting was held to discuss Annual Action Plan 2010-11 for NRDWP and Jalmani of Orissa at 1500 hrs on 26th March, 2010 at 247, A-Wing, Nirman Bhawan, New Delhi. The Meeting was chaired by Secretary, Department of Drinking Water Supply. List of participants is annexed.

2. The gist of discussions held with the representatives of the State Govt is as under:

**A. Achievement during 2009-10**

**NRDWP:** Shri P.K. Panigrahi, Chief Engineer, PHED informed that 46% of habitations including 55.2% SC-dominated, 51.1% ST-dominated habitations and 59.6% Minority-dominated habitations were fully covered with drinking water supply. During 2009-10, he informed that against the targets of 3452 quality-affected and 1500 slipped-back habitations, 1227 quality-affected and 3727 slipped-back habitations were covered till February, 2010 and expected to cover 2000 quality-affected-habitations by March, 2010. With regard to fund utilisation, he informed that about 70% of the released amount had been spent by Feb'10. Joint Secretary, DWS suggested that the progress report in this regard should be updated on the IMIS.

**Jalmani:** Chief Engineer, PHED stated that work was in progress and 72% of funds released were spent.

**B. Action Plan for 2010-11**

**Physical target:** Chief Engineer, PHED indicated a target of 5600 habitations including 2307 SC-dominated and 2313 ST-dominated habitations in 2010-11. With regard to coverage of 857 habitations with 100% population coverage, he stated that service delivery would be improved by providing piped water connection. Secretary, DWS suggested to avoid habitations with 100% population coverage when habitations with 0% population coverage remained uncovered. Pr. Secretary, RD assured that the State would focus on coverage of habitations with 0% and 0-25% population coverage and avoid coverage of fully covered habitations. He also agreed to give break-up of SC, ST and Minority dominated habitations in various categories of %population coverage.

With regard to coverage of schools, Secretary, DWS advised Secretary, PHED to verify the SSA DISE report dated 30.9.2008 that showed the list of 8240 schools without water and cover those schools on priority under NRDWP.

**Fund allocation:** Pr. Secretary, PHED proposed a plan for a larger amount for the year 2010-11, though Central allocation would be restricted to about Rs. 204.88 crore. It was agreed that, the State should fix the physical target keeping in view the actual allocation. It was observed that due emphasis should be given on coverage of SC/ST-dominated habitations. Secretary, DWS advised that completion of ongoing schemes should be ensured within the stipulated time.

**State-level Norm:** Chief Engineer, PHED indicated a norm of 30 lpcd for fluoride affected areas and 40 lpcd for quality-affected areas. For other than quality-affected areas, norm of 50 lpcd was kept where river/stream was the source and norm of 40 lpcd where ground water was the source. Uniform distance norm of 300 mtrs was indicated for all areas as per the State Policy.

**Water Quality:** Secretary, DWS stressed on coverage of all quality-affected habitations in 2010-11 and advised to channelize the funds in that direction. Installation of terracota filter was advised for iron-affected areas. Joint Secretary, DWS suggested promoting dual supply of water in quality-affected habitations.

Chief Engineer, PHED informed about their Sanjog Helpline, which could be used from anywhere and anytime for lodging complaints, which got transferred to Jr. Engineer for instant addressal. He also informed about their plan for massive training programme in the year. Joint Secretary, DWS desired that the State fix the date of TNA workshop so that an officer from the Department could attend. Secretary, DWS advised that the Capacity building plan should be prepared in April under Support activity with particular focus on IEC.

**Sustainability:** Chief Engineer, PHED mentioned that 7395 pits & trenches, 6280 point source recharging, 162 dug wells, 157 surface water harvesting structures, 418 roof-top water harvesting structures would be taken up under sustainability measures. Secretary, DWS desired to club Swajaldhara also under sustainability.

**Jalmani:** Secretary, PHED proposed to install terafil filter in 3393 schools under the programme.

**Action points:** State was advised to revise the Annual Action Plan and submit the same by 10.04.2010 keeping in view the following points:

- 1) Central allocation restricted to about Rs. 204.88 crore plus opening balance.
- 2) Take up for coverage all habitations with 0% and 0%-25% population coverage.
- 3) Avoid coverage of habitations with 100% population coverage.
- 4) Rework plan to cover atleast half of all quality-affected habitations specially fluoride & iron in 2010-11.
- 5) Utilisation of at least 35% of the plan funds to cover SC/ST habitations.

- 6) Component-wise allocation of 20% for Sustainability, 10% for O&M and 5% for Support as per the guidelines.
- 7) Fix physical targets keeping in view the actual allocation and opening balance.
- 8) Coverage funds may be utilized for quality.
- 9) Verification of SSA DISE data and coverage of remaining about 8240 schools without drinking water and anganwadis under NRDWP.
- 10) Take up dual use water supply in more quality-affected villages.
- 11) Take up a pilot project using new and renewable energy sources for water pumping under sustainability.
- 12) Conduct sample testing of all sources twice a year for bacteriological and once a year for chemical contamination.
- 13) Organize TNA workshop, prepare training calendar for 2010-11 by April, 2010.
- 14) Collaboration with CGWB for identification of sites, design of structures and regular monitoring of ground water levels.
- 15) Update 2009-10 physical & financial progress in IMIS by 31.03.2010.
- 16) Mark all targeted habitations on IMIS before submitting revised plan.

3. The meeting ended with thanks to and from the Chair.

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**List of participants**

<b>S.No.</b>	<b>Name</b>	<b>Designation</b>
<b>Department of Drinking Water Supply</b>		
1.	Smt. Rajwant Sandhu	Secretary
2.	Shri T.M. Vijay Bhaskar	Joint Secretary (DWS)
3.	Shri J.S. Mathur	Joint Secretary (Sanitation)
4.	Shri Vijay Mittal	Director (TSC)
5.	Shri D. Rajasekhar	Deputy Adviser (DWS)
6.	Shri R. K. Sharma	Deputy Director (Stat)
<b>State Government of Orissa</b>		
7.	Shri R.L. Jamuda	Pr. Secretary, RD
8.	Shri P.K. Panigrahi	Chief Engineer, PHED
9.	Shri B.M. Hota	