

Satyabrata Sahu, I.A.S.
Joint Secretary
सत्यब्रत साहु, आई.ए.एस.
संयुक्त सचिव



भारत सरकार
पेयजल एवं स्वच्छता मंत्रालय
Government of India
Ministry of Drinking Water and Sanitation

W-11042/08/2014 – Water-II

Dated the 07th January, 2015

Sub: NRDWP –Implementation of sustainability structures- Instruction Issued –
Regarding.

Ref: Secretary, Department of Land Resources, Govt. of India D.O.
No. S(N)-19013/16/2014 Neeranchal/ dt.28.11.2014.

Dear *Madam / Sir,*

Please find enclosed a copy of letter cited in ref. above where in it is mentioned that as per the direction of Hon'ble Prime Minister of India a two day workshop on Construction of Check dams and De-silting was held in New Delhi on 20-21 Nov. 2014 in which representative from States also participated.

As you are aware, 85% of our drinking water sources are ground water based and hence ground water recharge structures play predominant role in providing sustainability to drinking water sources. The main objective of providing sustainability to drinking water sources is to ensure that such schemes provide safe drinking water to the targetted rural population throughout the design period.

Every year as a part of Annual Action Plan, sustainability structures are also executed under NRDWP with 10% of NRDWP fund earmarked for the purpose. While planning and executing the sustainability structure; it should be ensured that the structures constructed are conforming to NRDWP guidelines. Some of the important provisions of the guidelines are given below for your kind reference.

1. Sustainability structures should be taken up on priority basis in over-exploited, critical and semi critical blocks and also in quality affected habitations.
2. Labour cost of any recharge structure may be met from MGNREGA/Integrated Water shed Management (IWMP) fund.
3. Only material component of conversion of existing village ponds into recharge structure should be funded under sustainability component.
4. Desilting of ponds to be done only with MGNREGA funds.

Contd...2/-

*O/C
issued
12/1/15*

ग्रामीण क्षेत्रों में
पेयजल स्थायित्व एवं सम्पूर्ण स्वच्छता

Sustainable Drinking Water and
Sanitation for all in Rural Areas

: 2 :

5. It should be ensured that the existing and proposed drinking water sources are directly recharged through these structure since structures meant for overall management of water resources are not eligible for funding under sustainability component. However structures which are meant for overall management of water resource can be executed with the convergence of other line department's programs. (Para.5, Page 45 of NRDWP guidelines)

Further, it is requested that the estimates for targetted sustainability structures shall be got sanctioned well in advance so that construction would be over by June 2015 in view of the ensuing Monsoon season. The progress made on sustainability structures should be entered in IMIS. For selecting correct location for constructing the sustainability structures, HGM map must be utilized as many States are not doing this.

The latest progress entered in IMIS for sustainability structure-2014-15(copy enclosed) shows that, though 3rd quarter of the financial year is over, the number of structures completed in respect of all states except Madhya Pradesh, Maharashtra, Rajasthan, Tamil Nadu, Manipur, Meghalaya, Nagaland and Sikkim are very less. Therefore you are requested to take up review of this program and expedite the progress in the remaining period of financial years.

With

Yours sincerely

Sd/-
(Satyabrata Sahu)

To

The Principal Secretary/Secretary in charge of Rural Water Supply Department of all States

Copy to

1. The Secretary, Department of Land Resources, Ministry of Rural Development, Nirman Bhavan, New Delhi-110011.
2. Copy to Managing Directors of Jal Boards and E in C of PHED of all States


(Satyabrata Sahu)

TD, NIC for hosting and website

**Ministry of Drinking Water & Sanitation
National Rural Drinking Water Programme
FORMAT - 7 State wise Number Of Sustainability Structures Target vs Achievement**

Financial Year-2014-2015 State-All State

* All Amount in lakhs

S.No.	State	Pits And Trenches		Check Dams		Perco. Lation Tanks		Point Source Recharging (Conversion Of Defunct Borewells)		Dug Wells/ Injection/ Skimming Wells		Cooranies/ Village Ponds/ Traditional Water Bodies		Roof Top (Rain Water Harvesting)		Others		Total Source Benefited**		Total Habs TakenUp	Estimated Cost	Propo. Expen Diture In 2014-2015	Actual Expen Diture Till Date	
		Target	Ach	Target	Ach	Target	Ach	Target	Ach	Target	Ach	Target	Ach	Target	Ach	Target	Ach	Target	Ach					Target
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
1	ANDHRA PRADESH (Data Under Reconciliation)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0.00	146.73
2	BIHAR	71	0	0	0	0	0	0	0	0	0	0	0	8	0	57	0	136	0	70	113	147.90	87.00	572.98
3	CHATTISGARH	330	5	258	82	55	11	50	4	25	0	10	1	2516	107	4309	517	7553	727	3350	6258	8756.51	7392.80	848.48
4	GOA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00
5	GUJARAT (Data Reconciled On 14/08/2014)	29	0	0	0	0	0	0	0	29	0	0	0	52	17	18	0	128	17	0	86	638.28	582.70	679.57
6	HARYANA	0	0	0	0	0	0	0	0	40	0	0	0	23	5	0	0	63	5	1	63	1229.86	204.12	743.43
7	HIMACHAL PRADESH	0	0	23	1	0	0	0	0	0	0	0	0	5	1	18	0	46	2	1	43	666.24	419.64	653.95
8	JAMMU AND KASHMIR	4	0	128	22	4	0	0	0	9	0	123	4	0	0	150	5	418	31	99	374	15052.43	2207.39	778.48
9	JHARKHAND	681	0	0	0	0	0	4	0	0	0	0	0	43	0	58	0	788	0	917	607	142.75	142.75	1137.94
10	KARNATAKA	110	5	1009	80	117	8	0	0	159	0	38	9	27	1	211	9	1671	112	885	1573	24593.61	7954.82	1281.83
11	KERALA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0.00	265.77
12	MADHYA PRADESH	56	26	644	129	17	6	35	4	79	26	1	1	115	30	1171	291	2128	513	872	1277	4898.53	4288.06	2116.87
13	MAHARASHTRA	139	49	55	37	4	1	0	0	6	5	36	3	10	2	3755	1550	4005	1647	187	997	2662.31	2625.04	1908.85
14	ODISHA	5	1	10	0	0	0	0	0	0	0	0	0	0	0	62	14	77	15	18	62	1011.73	625.85	173.16
15	PUNJAB	0	0	0	0	0	0	0	0	0	0	0	0	29	0	34	6	63	6	63	58	902.19	718.80	241.13
16	RAJASTHAN	4	2	0	0	0	0	0	0	31	0	5	1	99	77	12	8	151	88	8	148	1922.44	589.51	4349.25
17	TAMIL NADU	20	4	505	225	0	0	0	0	0	0	40	14	0	0	146	83	711	326	163	707	5919.84	4982.82	1340.15
18	TELANGANA (Data Under Reconciliation)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0.00	7.93
19	UTTAR PRADESH (Data Under Reconciliation)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0.00	6742.73
20	UTTARAKHAND	0	0	0	0	0	0	0	0	0	0	0	0	12	0	0	0	12	0	7	11	15.84	14.57	594.79
21	WEST BENGAL	2	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	3	0	0	3	17.92	14.16	0.00
22	ARUNACHAL PRADESH	10	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0	12	0	2	12	114.30	114.30	20.08
23	ASSAM	0	0	0	0	0	0	0	0	0	0	0	0	2	0	40	0	42	0	0	41	2344.26	2316.51	2520.39
24	MANIPUR	0	0	4	0	0	0	0	0	0	0	10	0	68	53	25	2	107	55	23	60	384.44	175.27	268.95
25	MEGHALAYA	0	0	73	15	0	0	0	0	0	0	0	0	0	0	3	0	76	15	34	76	4931.09	2223.99	79.22
26	MIZORAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0.00	55.75
27	NAGALAND	0	0	0	0	0	0	0	0	0	0	0	0	8	7	72	66	80	73	77	79	716.40	733.36	562.04
28	SIKKIM	0	0	0	0	0	0	0	0	0	0	0	0	201	138	10	5	211	143	0	194	500.26	479.71	181.58
29	TRIPURA	0	0	0	0	0	0	0	0	0	0	1	0	5	0	3	1	9	1	0	9	23.60	19.65	15.46
30	ANDAMAN AND NICOBAR (Data Under Reconciliation)	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	2	0	0	2	84.62	3.20	0.00
31	CHANDIGARH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00
32	DADRA AND NAGAR HAVELI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00
33	DAMAN AND DIU	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00
34	DELHI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00
35	LAKSHADWEEP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00
36	PUDUCHERRY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00
	Total	1471	92	2709	591	197	26	89	8	380	31	264	33	3223	438	10157	2557	18490	3776	6777	12868	77475.35	338906.02	268289.49

Source: <http://indiawater.nic.in>

Report Printed On 23/12/2014 02:23:22

वदना कुमारी जेना, भा.प्र.से.
VANDANA KUMARI JENA, I.A.S.



सचिव
भारत सरकार
भूमि संसाधन विभाग
ग्रामीण विकास मंत्रालय
SECRETARY
Government of India
Department of Land Resources
Ministry of Rural Development

D.O. No.S(N)-19013/16/2014-Neeranchal

28th November, 2014

Dear,

In view of the preparations for Monsoon 2015 and as per the directions of the Prime Minister, a two day workshop on **Construction of Check Dams and Desilting** was held in New Delhi on 20-21 November 2014, in which representatives from your Ministry/State participated. The workshop had detailed discussions on the construction of check dams and rain water harvesting structures and the need for taking up desilting in a concerted way as advance preparations for Monsoon 2015. The representatives from various Ministries and Departments viz, Agriculture and Cooperation, Water Resources and Rural Development talked about their schemes under which this work could be carried out. Members of the civil society and representatives of the Corporate sector also spoke about the involvement of the community and corporate houses.

During the course of the workshop, it was decided that:

- 1) All the SDNAs implementing IWMP in the States would organise a one day workshop at the State and District levels on the above topic to sensitise and educate stakeholders and communities by December end.
- 2) The Ministries would give special directions to their implementing agencies to identify sites for construction of new water harvesting structures, if not done already, and wherever necessary, desilting, repair and rejuvenation of existing structures. Construction of water harvesting structures where estimates have been sanctioned and are part of the Ministry/Department/States' work plans should start immediately.
- 3) This work of identifying and preparation of estimates for all new structures and works should be done by end February 2015 so that the construction and/or desilting activity would be over by end May 2015.
- 4) A proper Monitoring and Evaluation system should be put in place for these works. This would include using various methodologies like Remote Sensing GPS and ground truthing, before and after photos, physical inspections, etc.

Cons H (PHE)

2/12/14

✓ 5) Examples of schemes of various Ministries/Departments under which this work can be carried out is given below. However, the Ministries/Departments and State governments are free to converge other schemes not mentioned for this activity:

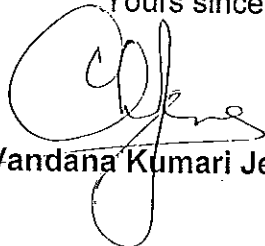
- a. Agriculture – NMSA, ATMA (for educating farmers on the benefits of silt), NHM, RKVY
- b. Water Resources – RRR (having integration with IWMP)
- c. Rural Development – MNREGS
- d. Panchayati Raj – BRGF
- e. Drinking Water – NRDWP

6) It may be mentioned that no special funds for the purpose will be given for this activity. The Ministries will have to incorporate this work within their existing allocations and States could use the Flexi funds or funds under the State schemes, if any, for the purpose.

I would be grateful if a copy of the instructions given by your Ministry/Department/State is sent to me for onward submission to the PMO.

with regards

Yours sincerely,


(Vandana Kumari Jena)

Smt. Vijaylaxmi Joshi
Secretary,
Government of India,
Ministry of Drinking Water & Sanitation,
C-Wing, 4th Floor, Paryavaran Bhavan,
CGO Complex, Lodi Road,
New Delhi