

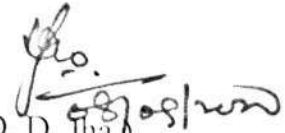
**DIRECTORATE GENERAL: SSB
ENGINEERING DIRECTORATE**

Subject:- "Catch the Rain" Campaign under National Water Mission (NWM).

MHA may kindly refer to their I.D. No. 139/MHA/P-II/Coord/JSA/19/632 dated 21/07/2020 on the subject cited above.

Regarding para-4 of Ministry of Jal Shakti, Deptt. of water resources, river Development & Ganga Rejuvenation National Water Mission D.O. letter No. M.65022/01/2020-NWM/1359 Dated 10/07/2020, wherein it has been advised to move towards the dual piping systems inside the campus buildings for the greywater from kitchens & bathrooms after primary filtration to be used for flushing systems and irrigation in parks & gardens of the campus. In this regard it is submitted that we have requested CPWD for further direction and clarification in the matter vide letter No. 3940 dated 25/08/2020 (copy enclosed).

Further, this is going to involve additional cost and hence will be taken up through inclusion in Schemes (EFC / SFC) as the power delegated for sanction to the D.G. is only related to appraised / approved items / Schemes. However, action taken / action being taken are enclosed herewith.

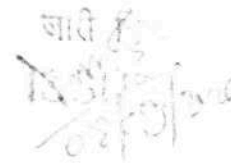

(D. D. Jha)

Commandant (Engineer)
Ph.No. 011-26174947

The Under Secretary (P-II Division) PF-I, MHA, North Block, New Delhi.

SSB I.D.No. 11020/B-II/Jal Shakti Abhiyan (JSA)/SSB/2019-20/ 4161

Dtd:- 08/9/20



Report of Catch the Rain campaign under National Water Mission (NWM) by various location of SSB

Sl. No.	Name of Location	Action taken / Status
1.	FTR Hqrs Ranikhet	For rainwater harvesting at Frontier Hqrs Ranikhet, water tanks have been placed below the roof of buildings for collection of rain water through gutter pipes.
2.	FTR Hqrs Lucknow	Provisions of the dual pipe system will be taken in the estimates of new campus / buildings as per availability of funds and system shall be constructed thereafter.
3.	FTR Hqrs Siliguri	10000 Ltrs capacity rain water harvesting plant/system installed at SHQ Gangtok, 04 BOPs of 36 th Bn, 01 Bop of 72 nd Bn, 01 BOP of 69 th Bn, 01 BOP of 17 th Bn, 02 BOPs of 53 rd Bn & 5000 ltr. Capacity water harvesting plant / system installed at 01 BOP of 08 th Bn, 04 BOPs of 36 th Bn, 01 Bop of 72 nd Bn, 01 BOP of 69 th Bn, 01 BOP of 17 th Bn, 02 BOPs of 53 rd Bn & 5000 ltr. Capacity water harvesting plant / system installed at 01 BOP of 08 th Bn and 12 th Bn has conducted cleaning of water bodies/ponds. Awareness rallies conducted under the AOR of 53 rd Bn. All units under the siliguri Ftr. has conducted the intensive afforestation / plantation drive during the rainy season.
4.	FTR Hqr Guwahati	All Units under FTR Hqrs SSB Guwahati is proposing to develop water bodies in the low lying area of the campus for using it in emergency.
5.	RTC. SSB, Supaul	The process for installation of rain water harvesting system is being planned to be included in scheme of quarter.
6.	ATC. SSB, Sarahan	In the training center, 02 tanks have been constructed for collection of rain water. One tank is used for drinking water purpose after cleaning and other tank is used for irrigation purposes of plants & flowers.
7.	ATC. SSB, Kumarsain	Rain Water Harvesting Structures has been constructed in Campus area of ATC for storage of rainwater and further use for horticulture & flushing systems.
8.	TTC. SSB, Kasumpti	Proposal of rain water harvesting in the vicinity of newly constructed Administration and Training block building is under progress by CPWD Shimla
9.	RTC. SSB, Salonibari	Proposal for Rain Water Harvesting System at RTC SSB, Salonibari have been initiated is to be included in scheme.
10.	RTC. SSB, Alwar	To preserve rain water discharged from roof top of buildings are being collected in trench and further used in garden & cleaning of floor & plinth etc of the building. Constructions of sewerage treatment plant (STP) is under progress. After completion of the project re-cycling of waste water shall be regularly done and the clean water shall be re-used in plantation & gardening of the campus. Further rain water harvesting point in different places of the campus have been constructed where rain waters shall be stored. A pond also constructed in the campus where water will be reserved for using in emergency.

11.	CTC, SSB, Sapri	Storage tanks have been provided at the draining points of each semi permanent structures and water storage tanks are being used for watering the plants in the CTC campus and other general purposes. Plantation drives are organized within campus time to time. Awareness are imparted among the troops for planting more trees and encouraging all to save the natural resources.
12.	MTC, SSB, Shimla	One traditional water tank capacity about 15000 ltr. Capacity has already been constructed which is connected with PVC pipes from building roof for conservation rain water and water use for flushing system / horticulture purpose.
13.	Academy Bhopal	02 ponds have been developed by making earthen retaining wall in Academy campus for ground water recharge and Harvesting. Pits will be made as per provision in the ongoing work of trainee's accommodation building by CPWD.

Government of India
Ministry of Home Affairs
O/o the Director General, SSB
East Block-V, R.K. Puram,
New Delhi-110066.

To

The Additional Director General (TD)
CPWD, Room No. 118-119, A Wing,
Nirman Bhawan, New Delhi-110011

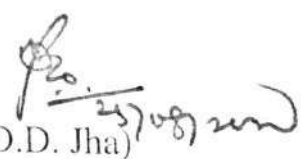
Subject: "Catch the Rain" Campaign under National Water
Mission (NWM).

Sir,

Ministry of Jal Shakti Department of Water
Resources, River Development & Ganga Rejuvenation National
Water Mission has advised to move towards the dual piping
systems inside the campus buildings for greywater from kitchens &
bathrooms after primary filtration can be used for flushing systems
and irrigation in parks & gradens of the campus.

In this regard it is requested to instruct field units for
adopting ~~adjoining~~ same and to confirm whether PAR-19 would cover this
provision so that necessary action on direction of Ministry of Jal
Shakti Department could be taken.

Yours faithfully


(D.D. Jha)
Commandant (Engineer)

