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TELANGANA STATE BEVERAGES CORPORATION LIMITED
(An Undertaking of Government of Telangana)
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Lr.No.TSBCL/ Rain Water Harvesting /2016-17/

Dt. 04-6-2016

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Sub: Construction of Rain Water Harvesting structures at IMFL depots-certain instructions issued-Reg.

Taking into consideration of increasing demand of ground water, withdrawing more than recharge water and diminishing ground water levels , to promote water conservation, to protect and to improve the ground water for sustainable yields in the borewells , the Telangana State Govt. is encouraging rain water harvesting in different methods like roof top water collection ,recharge harvesting pits and injection (bore) wells.

In view of the above, the Corporation desired to construct (2) rain water recharge harvesting pits and (1) rain water recharge injection (bore) well if, there is abandoned borewell in each own IMFL depot premises.

Hence the Managers/Chief Managers are permitted to :

- a) construct (2) rain water recharge harvesting pits where there is substantial flow of rain water ,with a size of 2mx1.5mx2m (depth x legth x width)=6 cubic meters as per the design and within the cost of **Rs.20844/-including cost of material,transportation and labour charges etc** (As approved by Hyderabad Metropolitan water Supply and sewerage Board(HMWSSB) in the detailed cum abstract estimate for construction of rain water harvesting structures in HMWSSB/GHMC limits as per CSSR 2015-16)
- b) construct (1) rain water recharge injection (bore) well where the abandoned bore wells available in the IMFL depot, as per the design within the cost of **Rs.37,939/- (including cost of material,transportation and labour charges etc.** (As approved by Hyderabad Metropolitan water Supply and sewerage Board(HMWSSB) in the detailed cum abstract estimate for construction of rain water harvesting structures in HMWSSB/GHMC limits as per CSSR 2015-16)
- c) The private godown owners may also be requested to construct rain water harvesting pits with a size of 2mx1.5mx2m (depth x legth x width)=6 cubic meters as per the design approved by Hyderabad Metropolitan water Supply and sewerage Board(HMWSSB) ,to increase ground water level and water availability.

Further, the procurement of material and engaging manpower shall be made duly following procedures and as per the design and within the cost approved by Hyderabad Metropolitan water Supply and sewerage Board(HMWSSB) in the detailed cum abstract estimate for construction of rain water harvesting structures in HMWSSB/GHMC limits as per CSSR 2015-16 . The design and estimates approved by Hyderabad Metropolitan water Supply and sewerage Board(HMWSSB) are herewith enclosed for ready reference.

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However, the Managers / Chief Managers are directed to enquire the material rates and labour charges locally and bring down the construction cost of rain water recharge harvesting pits and injection (bore) well.

On completion of execution of work, the actual cost incurred and the photographs of the rain water harvesting pits /injection borewell shall be submitted to Corporate Office.

Sd/-
Managing Director

To,
The Managers/Chief Managers
All IMFL Depots.

Copy to: The Joint Collector and E.O.E.D. of all IMFL Depots.

Copy to: General Manager(F & A)

// Attested //


4/6/2016
Officer on Special Duty