Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2018-313-RC2, 2018 © Author(s) 2018. This work is distributed under the Creative Commons Attribution 4.0 License.



## Interactive comment on "Long-term groundwater recharge rates across India by in situ measurements" by Soumendra N. Bhanja et al.

## **Anonymous Referee #2**

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1.19% Plagiarised document was found it can be reduced. 2. There are various controlling factors in Indian context which are required to be considered for the recharge potential calculation. 3.Hydraulic conductivity, Transmissivity, Rainfall and Recharge variability needed to be calculated. 4.The paper can be resubmitted

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2018-313, 2018.

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