Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2018-344-RC2, 2018 © Author(s) 2018. This work is distributed under the Creative Commons Attribution 4.0 License.



HESSD

Interactive comment

Interactive comment on "Developing a GIS-based water poverty and rainwater harvesting suitability maps for domestic use in the Dead Sea region (West Bank, Palestine)" by Sameer M. Shadeed et al.

Dr. MJPM Riksen (Referee)

michel.riksen@wur.nl

Received and published: 8 November 2018

Interesting study in which a new method is developed to select locations for RWH for domestic water use. Is of great use for policy makers and water managers.

The paper needs to be revised in my opinion: to improve the structure of the paper, some further clarification on the definitions of the concepts used; a more critical reflection in the discussion on the limitations of this study and the methods used and the (missing of) validation of the results; clear conclusions answering the main research

Printer-friendly version

Discussion paper



objective (question) and recommendations.

Attached the PDF with more suggestions for further improvements

Please also note the supplement to this comment: https://www.hydrol-earth-syst-sci-discuss.net/hess-2018-344/hess-2018-344-RC2-supplement.pdf

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2018-344, 2018.

HESSD

Interactive comment

Printer-friendly version

Discussion paper

