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Interactive comment

Interactive comment on "A pre-calibration approach to select optimum inputs for hydrological models in data-scarce regions" by E. Tarawneh et al.

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The authors would like to express appreciation to Referee #1 for the time and effort dedicated to review the manuscript and provide in-depth comments, important suggestions and accurate technical corrections, which have considerably improved the quality of the manuscript. We would also like to thank the Referee for finding the potential of the presented work to assist areas most in need for such approaches and for positively commenting on the results, methodology, structure and technical status of the manuscript. We wish our point-by-point response addresses the Referee's concerns and improves the manuscript.

Kindly, please find attached to this comment a supplementary zip file containing three

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Discussion paper



pdf files: 1. The authors' point-by-point response to Referee #1. 2. Revised version of the manuscript. 3. Revised version of the manuscript in 'track-changes' style to facilitate finding modifications.

Please also note the supplement to this comment: http://www.hydrol-earth-syst-sci-discuss.net/hess-2016-242/hess-2016-242-AC1-supplement.zip

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., doi:10.5194/hess-2016-242, 2016.

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