Hydrol. Earth Syst. Sci. Discuss., 3, S2045–S2046, 2007

www.hydrol-earth-syst-sci-discuss.net/3/S2045/2007/ © Author(s) 2007. This work is licensed under a Creative Commons License.



HESSD

3, S2045-S2046, 2007

Interactive Comment

Interactive comment on "Influence of rainfall observation network on model calibration and application" by A. Bárdossy and T. Das

A. Bárdossy and T. Das

Received and published: 24 October 2007

András Bárdossy Tapash Das Date: 24th October 2007

Editorial Office Hydrology and Earth System Sciences

Re: Revised version of the manuscript (hessd-3-3691-2006); Influence of Rainfall Observation Network on Model Calibration and Application

Dear Dr. H. Bormann,

We will like to submit the revised version of our paper entitled Influence of Rainfall Observation Network on Model Calibration and Application. The text, figures and tables are all compiled with the required format.

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

EGU

We have attempted to address the reviewers comments in the revised version of the manuscript. Many of the modifications are made at the locations where the reviewers directed their comments. Some modifications in response to comments that appear to be more general are made in the introduction and the conclusion. We have attached the replies to the reviewers comments.

We wish to thank Dr. Alberto Montanari and other two anonymous reviewers for their constructive comments and suggestions. We hope that the revised paper is reflected the reviewers comments. We will also like to thank you very much for your time and consideration and look forward to hearing from you soon.

Sincerely,

András Bárdossy Tapash Das

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 3, 3691, 2006.

HESSD

3, S2045-S2046, 2007

Interactive Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

EGU