Hydrol. Earth Syst. Sci. Discuss., 11, C6566–C6567, 2015 www.hydrol-earth-syst-sci-discuss.net/11/C6566/2015/

© Author(s) 2015. This work is distributed under the Creative Commons Attribute 3.0 License.



HESSD

11, C6566-C6567, 2015

Interactive Comment

## Interactive comment on "Assessing downstream flood impacts due to a potential GLOF from Imja Lake in Nepal" by M. A. Somos-Valenzuela et al.

M. A. Somos-Valenzuela et al.

daene@aol.com

Received and published: 25 February 2015

Dear Editor,

We are pleased to provide the final Author Comments to the reviewers of the following manuscript:

Journal: HESS

Title: Assessing Downstream Flood Impacts Due to a Potential GLOF from Imja Lake

in Nepal

Author(s): M. A. Somos-Valenzuela et al.

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



MS No.: hess-2014-420

MS Type: Research Article

The response to the Referees is structured in the following sequence: (1) comments from Referees, (2) author's response, (3) author's changes in manuscript.

Please inform us of your decision about potential revisions or final publication in HESS.

Thank you very much.

Daene C. McKinney, Ph.D.

Professor and Associate Chair

Dept. of Civil, Architectural & Environmental Engineering

University of Texas at Austin

email: daene@aol.com

Please also note the supplement to this comment:

http://www.hydrol-earth-syst-sci-discuss.net/11/C6566/2015/hessd-11-C6566-2015-supplement.pdf

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 11, 13019, 2014.

## **HESSD**

11, C6566-C6567, 2015

Interactive Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

**Discussion Paper** 

