



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science (<i>BJMCS</i>)
Manuscript Number:	2012 BJMCS 1851
Title of the Manuscript:	Determination of Normal Operating Heights of Reservoirs in a Network Using Non-linear Reservoir Method

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The paper has been modified only in part following my previous comment. I believe the material presented is still unsatisfactory 1. english should be improved 2. the problem should be explained first based on physical arguments and then using the mathematical formalism 3. again, In the present form, the results presented seem to be not original enough to deserve publication.	1. The description and presentation has been improved in the revised version 2. The problem has been defined as shown in the revised abstract (line# 16) and between the lines(line #77-92) 3. The work presented here is to find heights in the reservoir that will ensure free flow of water for different rain rate. This is an additional tools for design of reservoir network as the subsequent research will focus on the effect of sediment accumulation of the stability of the network.