Review of HESS-2014-448: "Improving inflow forecasting into hydropower reservoirs through a complementary modelling framework"

The original manuscript has been revised based on the comments of reviewers and the quality of the revised manuscript has been improved. I recommend accept this paper after minor revision.

(1) It is suggested the title of paper is changed as "Improving real-time inflow forecasting for hydropower reservoir".

(2) Only CR is used to evaluate the prediction results. More indexes should be added to identify the overall quality of prediction intervals.

(3) P16, Line 18. Why the NSE value in calibration period is smaller than that in the validation period ?

(4) Explain why the accuracy of the predicted inflow is decreased (or increased) with the increase of lead time in Table 5?

(5) The quality of figures should be improved.