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**DWESD** 

Interactive comment

## Interactive comment on "Numerical Analysis of Circular Settling Tank" by Elahe Chero et al.

## **Anonymous Referee #5**

Received and published: 13 May 2019

The authors present an original work that might be interesting for the DWES journal. Nevertheless, the paper should be improved to correct the grammar and also explain more the hypothesis (why a turbulent model is used and why the k-epsilon model is not sufficient) to the reader, which is not familiar with this particular problem (e.g. what Reynolds number here, etc.)

Interactive comment on Drink. Water Eng. Sci. Discuss., https://doi.org/10.5194/dwes-2019-6, 2019.

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iscussion paper

