

## ***Interactive comment on “Design of 24X7 water supply systems – A Case study: Ahmedabad city” by Swarup Varu and Dipsha Shah***

### **Anonymous Referee #2**

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The paper aims at discussing the design of a water supply system in urban India that runs continuously, avoiding constraints in supply and water quality. However, the paper is poorly written, it lacks a literature overview of similar studies, a thorough discussion about the considerations during the design, and the advantages/disadvantages of the used approach. The results are not discussed in the light of similar studies. Specific comments: - Line 9, avoid very general statements - Line 19, avoid subjective statement (as “brutal circle”) - Line 35, as in the rest of the paper give reference to this statement - Line 40, continuous water supply is not only important for “smart cities”. - Line 52, describe in words what we see in Figure 1. - Line 77-98, not clear what is the purpose of the description of this case study. - Line 115, “Area has been subdivided. . .” which Area? - Line 245-247, general statement which is not the result of the study.

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