

WT-0224, Draper Water Treatment Plant, Clearwell Improvements

Questions and Answers

May 25, 2021

- What are your existing design and peak flow rates? **The WTP is rated for 150 MGD. Peak flows average around 115 - 120 MGD.**
- Are the two new clearwells being tied into the filtered water flume under the WT-0159 contract? **Yes. The current flow to the existing clearwells are through one flume from the filter building. We want to ensure that we provide redundancy and eliminate single modes of failure.** If yes, are you able to provide any details on the connection? **Details will be provided to the selected consultant.**
- Can you provide known failing components that you would like to be addressed? **The existing clearwells are old, leak, and are structurally unstable. Previous assessments of the clearwells show that they need to be fully replaced.**

I just wanted to confirm that the city only wants the LOI response on a flash drive with no hard copies for the subject project. **Flash drive only, no paper.**