

Elevated Storage Tank (2W)



- Constructs a 500,000 gallon EST to improve water supply and pressure during peak demand, provide adequate fire protection, and reserve storage during extended power outage
- Large parts of the City fall below the NFPA/IFC minimum requirement to combat a house fire (1000 gallons per minute for one hour).
- In 2017, TCEQ cited the City for exceeding hydrotank capacity. The City responded that it plans to construct an EST to serve Zone A and B (interconnect with pressure reducing valves).
- On hold pending land acquisition
- **Total Estimated Cost = \$8,779,378**

Prioritization Score: 33

“Must Do” Project (Resiliency, Regulatory)

