

RCW 57.08.041 Contracting for management of water storage assets

~~—Notice—Procedure—Definitions.~~ (1) Any water-sewer district may elect to contract for asset management service of its water storage assets in accordance with this section. If a water-sewer district elects to contract under this subsection for all, some, or one component of water storage asset management services for its water storage assets, each water-sewer district shall publish notice of its requirements to procure asset management service of its water storage assets. The announcement must concisely state the scope and nature of the water storage asset management service for which a contract is required and encourage firms to submit proposals to meet these requirements. If a water-sewer district chooses to negotiate a water storage asset management service contract under this section, no otherwise applicable statutory procurement requirement applies.

(2) The water-sewer district may negotiate a fair and reasonable water storage asset management service contract with the firm that submits the best proposal based on criteria that is established by the water-sewer district.

(3) If the water-sewer district is unable to negotiate a satisfactory water storage asset management service contract with the firm that submits the best proposal, negotiations with that firm must formally be terminated and the water-sewer district may select another firm in accordance with this section and continue negotiation until a water storage asset management service contract is reached or the selection process is terminated.

(4) For the purposes of this section:

(a) "Water storage asset management services" means the financing, designing, improving, operating, maintaining, repairing, testing, inspecting, cleaning, administering, or managing, or any combination thereof, of a water storage asset.

(b) "Water storage asset" means water storage structures and associated distribution systems, such as the water tank, tower, well, meter, or water filter. [2017 c 314 s 2.]