



QUESTIONS AND ANSWERS No. 1

Date: 12/16/2024

For the Construction of Midwest City Service Line Connections Project

Owner: Midwest City Municipal Authority
Owner Project No. PWSID: OK1020806

To All Plan holders and/or Prospective Bidders:

Question No.	Specification Section	Drawing/ Detail Number	Question	Response	Addendum Information
1.1			<i>The plan layouts show proposed HDPE pipe from the new water meter to existing service line but the water meter plan detail shows copper, can you clarify which one it will be?</i>	<i>Contractor can choose copper or HDPE (Blue).</i>	<i>NA</i>
1.2			<i>The water service line connection detail shows a dual check backflow preventer on the outlet side of the meter when required by the owner, will this be the case on the new meters?</i>	<i>No, as long as Starview is disconnected prior to any MWC connection.</i>	<i>NA</i>
1.3			<i>Will MWC want the old meters and meter boxes or will the contractor be required to dispose of them?</i>	<i>Salvage meters and boxes, return them to MWC.</i>	<i>NA</i>
1.4			<i>When abandoning the existing Starview waterline, will this just consist of cut and capping both ends of the outlet of the well since it's an isolated system or will this require multiple cut and caps along the waterline?</i>	<i>For the distribution side, it needs to be capped below grade outside the well house.</i>	<i>NA</i>
1.5			<i>When abandoning the existing Starview services, will the contractor be required to turn off the corp at the main?</i>	<i>Turning off the curb stop is all that is required.</i>	<i>NA</i>
1.6			<i>Can MWC provide a list of expected permits / fees and their associated cost?</i>	<i>Meter and Plumbing Permits and Fee for Permit is \$838.50 per connection.</i>	<i>NA</i>

END OF QUESTIONS AND ANSWERS