

Attachment B

Questions Request Form 36C25618Q0073

#	SOW Reference	Question	Answer
1.		Will the VA require a backflow preventer on the water line that feeds the RO equipment? The manufacturer representative indicates that it is up to the VA whether they want one.	The VA will require a backflow preventer to be installed by the contractor inside the RO room.
2.		It is understood that the VA will be providing all necessary utilities in the room as indicated by contractor in pre-construction meeting. Will the VA also run the piping from the RO equipment to the sterilization equipment as required? As per the manufacturer rep this piping cannot be metallic piping (i.e. copper, brass, steel, galv., etc) it can be PEX, PVC or Polypropylene.	The VA will stub everything to the RO room side, and provide a connection point for the contractor on the wall. The contractor is responsible for all installation in the RO room from the connection point. The VA will provide the PVC from the RO room to the SPS equipment. Once a contractor is selected, a Pre-Construction meeting will be required so the contractor can provide the VA with a drawing identifying the tie in locations on the walls.