FA449726Q0031-Consolidated Vendor(Q&A Log)

1. What is the current flow rate (GPM) of the existing water conditioner?

   1000 Gal per week in the winter and less than half in the summertime.

2. What is the existing water conditioner currently treating?

   Air Handlers and Crack Units

3. Is the plan to install an additional water conditioner, or will the existing unit remain in service?

   No, but if needed the contract will be modified.

4. If the current system is undersized or no longer operating efficiently, would you like it to be replaced with a larger-capacity unit?

   No.

5. If replacement is anticipated because the existing unit is undersized or no longer operating efficiently, should the replacement be sized to match the existing unit or based on the building's current water demand?

   See Question 4 answer

6. If replacement of existing water conditioners becomes necessary, should replacement units match the existing capacity, or would the Government prefer recommendations based on the building's current water demand?

   See Question 4 answer

7. During the site visit, we were informed that there are four water conditioners in the buildings; however, only two were shown to us. Could you please confirm the status of the remaining two units?

   The PWS will be adjusted to show the new total.

8. Since the other two units are no longer in use, should they be removed, replaced, or left in place?

   No

9. If replacement is required, should the new units match the existing capacity, or would you prefer that we recommend appropriately sized replacements based on the building's current water demand?

   See Question 4 answer

10. Can we have the glycol ice bank model # , and make?

    Make Is CALMAC no model#

11. During the site walkthrough, new systems at Building 206 were mentioned. Will an updated building list be issued that includes these additional systems?

    Yes, PWS will be updated.