

SmartGuard RO: Survey and Model Selection Form

Please fill out the form below, and email to dhotle@easywater.com.

1) Project Name:

2) Project Address:

3) Water type:

☐ Private Well Water

☐ City Water

*If Private Well Water, email water report to dhotle@easywater.com or mail a water sample to:
ATTN: Dan Hotle, 9910 N by NE Blvd, Ste 200, Fishers, IN 46037*

4) Need HP (High Purity) critical water to meet AAMI ST108 requirements?

☐ No

☐ Yes *(If yes, questions 10-15 do not need to be filled out due to AAMI ST108 requirements)*

5) What will the HP water be feeding? *(ex. humidifiers, steam boilers, lab water, drinking water, sterilizers, etc)*

6) Max gallons per day (gpd) of HP water needed? _____ gpd

7) How many hours per day do they use HP water? *(Examples: 24hrs, 12hrs, 8hrs, etc)* _____ hrs

8) Max amount of HP water that will be used in 1 hour? _____ gph

9) Max gpm and psi that the HP water will be delivered? *(Example: 10gpm @ 60psi)* _____ gpm @ _____ psi

10) What type of HP water is needed?

☐ RO Water

☐ DI Water

11) Are redundant system or delivery pumps required?

☐ Redundant System Pumps

☐ Redundant Delivery Pumps

☐ No

12) Is any post filtration or treatment needed for this project?

☐ DI

☐ UV

☐ .2 micron post filtration

☐ Endotoxin post filtration (.05 micron)

☐ No

13) If #12 is "DI", what megohm water is needed?

_____ megohm

☐ DI is needed, but no specific megohm required

14) Does the HP water need to circulate back to the storage tank?

☐ No

☐ Yes *(If so, a continuous duty delivery pump and back pressure regulator for the storage tank are required)*

15) If SmartGuard RO goes into bypass for any reason (power outage, needs maintenance, tank is depleted, etc), then what should the bypass behavior be?

☐ Untreated bypass water provided

☐ Bypass water + post filtration *(with or without carbon treatment)*

☐ Carbon treated bypass water provided
*(usually selected if this is for an application
where people are consuming the water)*

☐ No water fed if HP water is not available

☐ Information not available at this time