



Questionnaire

1. What type of application is being considered?
2. Are you required to meet NOAA (fish protection) criteria/regulations?
3. What type of debris is in the water (leaves, branches, logs)?
4. Do you want to remove the debris from the water? If so, from the front or from the back of the screen? Do you want to capture and remove the debris or let it flow with the water?
5. Replacement screen or new construction?
6. If replacement, what size? If replacement – what is the current application (VTS, fixed plate, rotary drum)?
7. What is the cfs?
8. What is the approach velocity?
9. What is the screen's orientation to the flow?
10. What is the high water depth?
11. What is the low water depth?
12. Working with any other agencies, engineering firms, etc?
13. What is the project's name?
14. Has the project been approved? Funded?
15. When will the screen(s) need to be installed?

16. Do you have arrangement or conceptual drawings and/or pictures of the application that can be shared?

17. Are you interested in a budgetary quote? Turnkey? SS and/or carbon steel?