

Dewatering Questionnaire

Help us make your dewatering project successful by filling out the following questionnaire. Your answers will help us understand your specific needs and provide you with the best solutions. The questionnaire should take no more than 10 minutes to complete and your responses will be kept confidential. Please contact us if you have any questions or need assistance: (+1) 863-261-8388 | info@oneclarion.com

1. What type of material is to be hydraulically dewatered?

____% sand
____% silt
____% clay
____% organic

2. Is the material contaminated? With what? _____

3. What is the percent solids in-situ (in place before being disturbed)?

If % solids in-situ is not available, what is the consistency like?

4. What % solids is your goal (what do you think is achievable)?

5. Quantity of material to be dewatered _____cy (Insitu). Or get ____L x ____W x ____D (rectangular shape) or _____ Circumference

6. Will you be using polymers? Are you allowed to use polymers?

7. Dimensions of lay down area is ____x____

8. Slope of lay down is ____% to lagoon & ____ % perp to the previous slope

9. Distance from lagoon to laydown is _____

10. Max time to dewater is _____

11. Planned disposal of dewatered material captured in the geotextile tube?

12. Have you ever worked with a geotextile tube before?

13. The dredge's pumping rate:

14. Time Frame for Project to Start:

CONTACT INFORMATION

Company Name: _____ Office Phone: _____ Cell: _____
Fax: _____ Contact Name: _____ Company Address: _____
Email: _____ Project Location or
means of identification: _____

