



# Tech Note

## Final Construction Review Checklist

This checklist is to help prevent the inadvertent voiding of the FocalPoint warranty and performance guarantee of the FocalPoint Biofiltration System prior to activation. All items below must happen prior to the removal of the FocalPoint protective layer.

**IF THE FOCALPOINT PROTECTIVE LAYER IS REMOVED PRIOR TO THESE TASKS BEING MET, THE PERFORMANCE WARRANTY MAY BE VOID.**

Has the drainage area served by the FocalPoint reached 70% stabilization and met SWPPP guidelines for stabilization? In other words, 70% of the surface of the drainage area which feeds runoff to the FocalPoint must be substantially covered with one of the following:

- Grass
- sod
- vegetation
- Bonded Fiber Matrix (or equal) hydro mulch product containing seed, or 2-3" of non-floatable mulch.

If flow dissipation upstream of the FocalPoint is specified, it must be in place. It may be one of the following:

- Gabion wall(s)
- Rip rap/rock filter dam
- Vegetated filter strip(s) or vegetative flow barrier(s)
- Sediment forebay(s)

If activation is desired, have the following actions been taken in the drainage area surrounding the FocalPoint:

- 70% Stabilization achieved
- Flow dissipations installed
- Landscape beds planted and/or mulched
- Adjacent concrete swept and free of construction sediment

## WARNING

### DO NOT

Place topsoil or any other material on top of the FocalPoint Biofiltration System

### DO NOT

Remove the protective barrier covering the FocalPoint Biofiltration media bed until contacting your local FocalPoint Value Added Reseller ([www.convergentwater.com](http://www.convergentwater.com)) for commissioning.

### DO NOT

Stockpile any soil or hazardous material in the drainage area leading to the FocalPoint, this material may jeopardize the integrity of the system.

Please review the FocalPoint Installation guide and specifications for further guidance.