



Enviss™ Sentinel SIZING REQUEST FORM

CUSTOMER DETAILS			
Name:		Project Name:	
Company:		Date:	
Phone:		Email:	
SITE INFORMATION			
<i>(*Critical Information required for sizing Enviss Sentinel filters)</i>			
* Catchment Location:			
Data information for MUSIC model:		*Catchment Area (ha):	
* Equivalent Impervious Area (ha or %):			
* Roof area to be connected to Rainwater Tank _RWT (ha or %):			
* Roof area to bypass RWT (ha or %):			
* Road/ Pavement Area (ha or %):			
* Pervious Area/Landscape (ha or %):			
*Pollutant Removal Targets (e.g. BPEMG targets: TSS 80/TN 45/TP 45/GP 90)		TSS	TN
		TP	GP
*Rainfall data is available: (e.g. Continuous rainfall data for a minimum of 10 years with a 6 minute time step):		Yes	
		No	
Preferred Rainwater Tank: No/Yes (if Yes, it is storage or reuse required on this project)		Capacity (kl):	
		Daily water demand for reuse (kl/yr):	
		Annual water demand for reuse (kl/yr):	
Required retention ponding depth (mm):			
Required ponding area (m2):			
Local Authority (Council, etc.):			
Land Use Category (urban, road, industrial, etc.):			
COMMENTS			

