

# CDS® Separator SIZING REQUEST FORM

CUSTOMER DETAILS		
Name:	Project Name:	
Company:	Date:	
Phone:	Email:	
SITE INFORMATION		
<i>(*Critical Information required for sizing CDS _GPT units)</i>		
* Catchment Location:		
* Catchment Area (ha):	*Equivalent Impervious Area (% or ha):	
*Treatable Flow Desired (e.g.		
*Max. Design Flow at GPT (e.g. Q5, Q10):		
*Inlet Pipe Diameter (mm):	*Pipe Grade (%):	
*Outlet Pipe Diameter (mm):	*Pipe Grade (%):	
*Invert Level of Inlet Pipe _ RL(m):	*Finished Surface Level _ RL(m):	
*Invert Level of Outlet Pipe _ RL(m):	* Depth to Invert (DTI) (m):	
*Backwater Impact? (Lake level or tidal level at the downstream of GPT)	NO	If YES, Standing water depth at downstream of GPT (m) for 3month ARI storm event:
*If Yes, MHWLS (RL) High Tide:	MLWLS (RL) Low Tide:	
Target Pollutants (e.g. TSS, GP)		
Preferred Configuration: <i>(Please tick)</i>	Right-Hand	Left-Hand
Structure Location (e.g. carpark, road, footpath, park, etc.):		
Local Authority (Council, etc.):		
Land Use Category (urban, road, industrial, etc.):		
Class of Cover Required (Surface Conditions & Traffic Loadings): <i>(Please tick)</i>		
Class D(Heavy)		Special Cover (>Class D)
COMMENTS		
<i>E.g. Request Oil baffle, Volute pipe and secondary weir, etc.</i>		