

# CleansAll® SIZING REQUEST FORM

## CUSTOMER DETAILS

Name: _____	Phone: _____
Company: _____	Fax: _____
Address: _____	Mobile: _____
_____	Email: _____

## PROJECT DETAILS

Project: \_\_\_\_\_

Delivery Address: \_\_\_\_\_

## DESIGN PARAMETERS

**Please complete all sections**

## DRAINAGE SYSTEM DETAILS

Pipe Dia. Inlet / Outlet	Depth to Invert (Outlet)	Pipe Flow (eg Q <sub>2</sub> refer Eng)	Treatment Flow (Q <sub>3mth</sub> )	Outlet Pipe Grade	Catchment Area
/ mm	m	L/s	L/s	%	ha

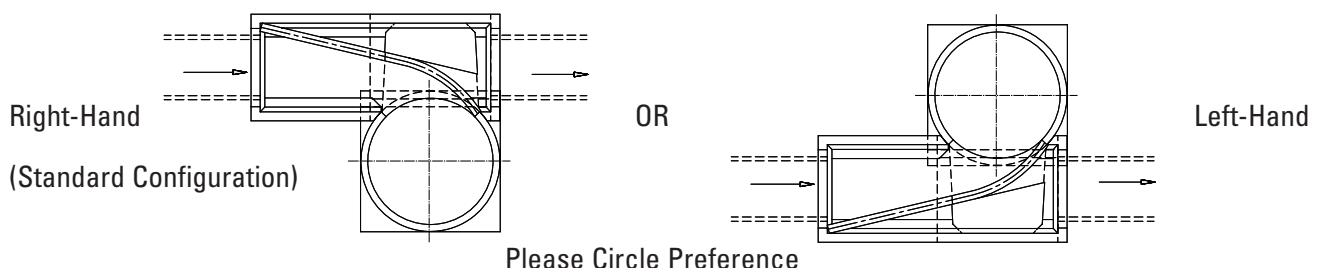
## HYDRAULIC/ENVIRONMENT CONSIDERATIONS

Environment: *(please tick)*      Freshwater       Saltwater   
*Nominate saltwater if located within 5km of beach and less than RL 1.0*

Tidal Information:      MHWS \_\_\_\_\_      HAT \_\_\_\_\_

Flooded System: Depth of standing water above pipe invert: \_\_\_\_\_

## PREFERRED CONFIGURATION



## SURFACE CONDITIONS & TRAFFIC LOADINGS

Finished Surface Design: *(please tick)*

Roadway  Footpath  Park  Other (Specify) \_\_\_\_\_

Finished Surface Surrounding CleansAll® GPT: *(please tick)*

Asphalt  Concrete  Grassed  Other (Specify) \_\_\_\_\_

Class of Cover Required: *(please tick)*

Class B (Light)  Class C (Medium)  Class D (Heavy)  (Class C is standard)