

Project Name: City/State: Owner: Site Contact: Engineer: Number of Screens: Model Requested: Select Material of Construction: Select Site (New or Existing): Select  Site Data: A) Channel Width (ft): B) Invert to Top of Channel (ff): Invert to Operating Deck (ft): Select  Site Constraints:  Notes:  Application: Select Flow (Pumped/Gravity): Select Debris Type (WWispetpage/sludge/grease): Average Flow (MGD): Per Channel Max Flow (MGD): Per Channel Max Flow (MGD): Additional Equipment: Select How Many (Type):  F) Channel Distance (ft): F) Container Height (ft): Invert to Operating Deck (ft): G) Celling Height (ft): Select	Request for Proposal Number:		Date:	Date Requestd By:
City/State: Owner: Site Contact: Engineer: Rep:  Project Requirements: Number of Screens: Bar Opening Requested: Select Material of Construction: Select Site (New or Existing): Select  Site (New or Existing): Select  Application: Select Flow (Pumped/Gravity): Select Debris Type (WW/Septage/sludge/grease): Average Flow (MGD): Per Channel Max Flow (MGD): Additional Equipment: Select How Many (Type):  Site Data:  A) Channel Width (ft): B) Invert to Top of Channel (fft): Invert to Operating Deck (ft): Select  Select  B) Channel Distance (ft): F) Container Height (ft): Invert to Operating Deck (ft): Select  Select  H) Min. Water Level (ft): Select  Select  Select  Select  Application: Select Flow (Pumped/Gravity): Select Debris Type (WW/Septage/sludge/grease): Average Flow (MGD):				
Owner:         Site Contact:         Notes:         Rep:         Application:         Select         Select         Flow (Pumped/Gravity):         Select         Debris Type (WW/septage/sludge/grease):         Average Flow (MGD):         Per Channel         Max Flow (MGD):         Per Channel         Max Flow (MGD):         Per Channel         Max Flow (MGD):         Additional Equipment:         Select         How Many (Type):         Select         How Many (Type):         Fig. Channel         Select         How Many (Type):         Fig. Channel         <	Project Name:		Site Constraints:	
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Engineer: Rep:  Project Requirements: Number of Screens: Model Requested: Select Bar Opening Requested: Select Bar Opening Requested: Select Site (New or Existing): Select  Site (New or Existing): Select  Site Data: A) Channel Width (ft): B) Invert to Operating Deck (ft): Invert	Owner:			
Rep:	Site Contact:		Natari	
Project Requirements: Number of Screens: Model Requested: Select Bar Opening Requested: Select Material of Construction: Select Project Phase: Select Site (New or Existing): Select  Site (New or Existing): Select  Site Data: A) Channel Width (ft): B) Invert to Top of Channel (ft): Invert to Operating Deck (ft			Notes:	
Number of Screens:    Model Requested: Select   Debris Type (WW/septage/sludge/grease):   Material of Construction: Select   Debris Type (MGD):   Per Channel Max Flow (MGD):   Debris Type (WGD):   Per Channel Max Flow (MGD):   Per Channel Max Flow (MGD):   Debris Type (WGD):   Per Channel Max Flow (MGD):   Debris Type (WGD):   Per Channel Max Flow (MGD):   Debris Type (WGD):   D	Rep:			
Number of Streens:	Project Requirements:			
Model Requested:   Select				
Bar Opening Requested:   Select   Max Flow (MGD):   Per Channel Max Flow (MGD):   Per Channel Max Flow (MGD):   Per Channel Max Flow (MGD):   Additional Equipment:   Select   How Many (Type):	Model Requested: Select			
Material of Construction: Select       Max How (MGD): Total Plant Flow (MGD): Additional Equipment: Select         Site (New or Existing): Select       Additional Equipment: Select         How Many (Type):       F     Site Data:  A) Channel Width (ft):  B) Invert to Top of Channel (ft):  Invert to Operating Deck (ft):  G) Ceiling Height (ft):  Invert to Operating Deck (ft):  Select       E) Channel Distance (ft):  F) Container Height (ft):  G) Ceiling Height (ft):  Select			Average Flow (MGD):	Per Channel
Project Phase: Select   Site (New or Existing): Select   Additional Equipment: Select   How Many (Type):			Max Flow (MGD):	Per Channel
Additional Equipment:   Select   How Many (Type):	Project Phase: Select			
Site Data:   A) Channel Width (ft):				
Site Data:       B       C       C       C       B       C	Site (New Si Existing).		How Many (Type):	
A) Channel Width (ft): E) Channel Distance (ft): B) Invert to Top of Channel (ft): F) Container Height (ft): G) Ceiling Height (ft): C) Max. Water Level (ft): Select	A	100		G F
B) Invert to Top of Channel (ft):       F) Container Height (ft):         Invert to Operating Deck (ft):       G) Ceiling Height (ft):         C) Max. Water Level (ft):       Select         H) Min. Water Level (ft):       Select			E) Channel Distance (ft):	
Invert to Operating Deck (ft):			E) Container Distance (II):	
C) Max. Water Level (ft): Select				
THE DESIGN ADDIE TROM VERTICALL Solvet	D) Desired Angle (from Vertical): Select		iij iviiii. vvatei Levei (it).	

Description of Container Location: "distance from screen discharge, same elevation or offset, left or right (standing from upstream)."