



# CentriPipe Engineering Request

Requestor: \_\_\_\_\_ Today's Date \_\_\_\_\_ Project Number \_\_\_\_\_  
Location Name \_\_\_\_\_ City \_\_\_\_\_ State \_\_\_\_\_  
Client/Company \_\_\_\_\_ Contact Name \_\_\_\_\_  
Phone \_\_\_\_\_ Cell \_\_\_\_\_ Contact Title \_\_\_\_\_  
Mailing Address \_\_\_\_\_

Description of Pipe (Required for engineering calculations) \* Mandatory Eng. Fields

\*Size of Pipe \_\_\_\_\_ (diameter in inches) \*Depth of Pipe \_\_\_\_\_ (feet of cover above pipe)

\*Type of Pipe \_\_\_\_\_ \*Traffic Load: (pick one)None \_\_\_\_\_, H20 \_\_\_\_\_, E80 \_\_\_\_\_, H80 \_\_\_\_\_

\*Depth and Width of Corrugations \_\_\_\_\_ \*Pavement Type: \_\_\_\_\_

\*Pavement Thickness \_\_\_\_\_

\*Height of ground water above invert \_\_\_\_\_ (Feet) \*Type of Soil and density \_\_\_\_\_

\*Pipe Slope \_\_\_\_\_ \*Length of Pipe \_\_\_\_\_ (In Feet).

Description of Site: (street, wooded, etc.) \_\_\_\_\_

Special Site Conditions: list in detail:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Pipe Condition (Observed) Pictures Extremely Helpful: \_\_\_\_\_

Condition of Invert \_\_\_\_\_ Joint Condition \_\_\_\_\_

Headwall Condition \_\_\_\_\_ Other Required Info \_\_\_\_\_

ByPass Pumping: A. Required \_\_\_\_\_ B. Possible \_\_\_\_\_ C. Not needed \_\_\_\_\_ (Choose one.)

ByPass Required or Possible: Estimate flow rate \_\_\_\_\_ Or submit picture of current flow.

Traffic Control: A. Required \_\_\_\_\_ B. Possible \_\_\_\_\_ C. Not needed \_\_\_\_\_ (Choose one.)

Traffic control required: (Describe level in Detail) \_\_\_\_\_