

HY-TRAN FLOTATION SYSTEM DATA REQUEST

NAME OF PROJECT _____ LOCATION OF PROJECT _____

CONTACT PERSON _____ TITLE _____

PHONE _____ FAX _____ E-MAIL _____

TYPE OF APPLICATION _____

ARE SOLIDS PRESENT? YES ___ NO ___ pH OF WATER _____

DEPTH OF LIQUID _____ RANGE OF LEVEL VARIATION _____

WILL EXISTING PUMPS & MOTORS BE USED? YES _____ NO _____
IF YES, PLEASE SUPPLY DIMENSIONAL DRAWINGS & UNIT WEIGHTS.

PUMPING CONDITIONS:

HOW MANY UNITS? _____

FLOW RATE _____ APPLICATION HEAD _____

SOLUTION/SLURRY SPECIFIC GRAVITY _____ PLANTSITE ELEVATION _____

ELECTRICAL POWER AVAILABLE _____ V, _____ PH, _____ HZ

ELECTRICAL CONTROL(S) AVAILABLE _____

DO YOU REQUIRE:

(A) MANNED PLATFORM WITH FLOOR GRATING AND HANDRAIL? YES ___ NO ___

OR

(B) BARE PUMP FLOAT SYSTEM? YES _____ NO _____

IS A FLOATING WALKWAY TO SHORE REQUIRED? YES _____ NO _____

LENGTH OF WALKWAY _____

IS FREEZE PROTECTION REQUIRED? YES ___ NO ___ IF YES, PLEASE SELECT.

- (A) WATER CIRCULATION _____ (B) AIR CIRCULATION _____
(C) THERMOSTATIC HEAT _____ (D) TRACING OF FLOAT ONLY _____

WHAT IS PLANNED METHOD OF DOING MAINTENANCE?

ADVISE ANY LIMITATION IN SIZE OR WEIGHT THAT AFFECTS INSTALLATION, OPERATION OR MAINTENANCE.

NOTE: For overseas projects, HY-TRAN endeavors to ship all equipment inside 20' (6M) or 40' (12M) long open top shipping containers to aid transportation to jobsite.