



HYDRAULIC FILTRATION HOUSING SELECTION

Company : _____ Contact : _____
 Telephone : _____ Ext : _____ Fax : _____
 Email : _____
 Industry : _____ Date: _____

Budget request Detailed Technical Bid

PROJECT DESCRIPTION :

FILTRATION SYSTEM SPECIFICATIONS

Debit : _____ GPM LPM
 Location: Suction: _____ Pressure: _____ Return: _____
 Viscosity (at 40°C ou 104°F): _____ Cst
 Operating pressure : _____ Psi Bar
 Degree of filtration : _____ Micron Nominal Resolute
 Type of connection : NPT FLANGE SAE
 Connection size : _____ inches
 Clogging indicator : Visual/electric Visual
 BY-PASS Yes _____ (Psi) No REVERSE-FLOW BY-PASS Yes _____ (Psi) No

OPERATING CONDITIONS

Oil type : _____
 Cold start temperature : _____ °F or °C
 Operating temperature : Normal : _____ °F or °C At peak : _____ °F or °C
 Viscosity : On cold start : _____ Cst In operation: _____ Cst
 Water presence : Yes Quantity _____ PPM or mg/l No

NOTES: _____