Slug Catcher Inquiry Data Form

TF TAYLOR FORGE
ENGINEERED SYSTEMS

Company/Project Information

Company name:_____

Address:_____

_____

Contact name:_____

Telephone:_____

Fax:_____

Email address:_____

Date:_____

Project name:_____

_____

Project location:_____

Quantity required:_____

Reference no.:_____

Desired quote date:_____

Shipment required by:_____

Design Information

Required gas/liquid separation (microns):_____

Gas M.W.:_____   Gas S.G.:_____   Z:_____   Viscosity:_____

Sour service: ☐ Yes   ☐ No

Operational Information

	Max.	Normal	Min.
Operating pressure:	_____	_____	_____
Operating temperature:	_____	_____	_____
Gas flow rate (mmscfd/m3d):	_____	_____	_____
HC liquid flow rate (BPD/m3d):	_____	_____	_____
Water liquid flow rate (BPD/m3d):	_____	_____	_____

Viscosity (Cp) of oil at operating temp:_____ *(on 3-phase this is critical)*

Viscosity (Cp) of water at operating temp:_____

S.G. or API G or density of HC liquid:_____

Slug storage capacity required:_____   Is the slug the result of pigging: ☐ Yes   ☐ No

Design pressure:_____   Design temp: (max.)_____   (min.)_____

Corrosion allowance:_____   Design code: ASME B31_____   "F" Factor_____

Plot space restrictions:_____

Vessel Data

	Size	Location
Inlet line		
Gas outlet		
Oil outlet		
Water outlet		

Send as email   **Print to be faxed**   **Reset form**   *Required fields are in red