

Proforma for Foam , Cup , Brush & Magnet Cleaning pig Details

Diameter of Tool (Separate format is to be filled for different sizes of pigs) :

Sr.No	Description	Bidder's Detail
1.0	HIGH DENSITY FOAM PIG (Model No :)	
1.1	Minimum % of ID that the foam pig passes without damaging pig and pipe	
1.2	Density of Foam Pig	
1.3	Schematic sketch of Foam pig enclosed , along with MOC	
1.4	Confirmation of adherence to BCPL's Specification	
1.5	Confirmation of Differential Pressure at which Foam Pig shall disintegrate	
1.6	Confirmation for Providing Test Certificates , meeting MOC & Technical Specification before running .	
2.0	BI - DI CUP PIG (Model No :)	
2.1	Minimum % of ID that the Cup pig passes without damaging pig and pipe	
2.2	Number of modules and length of tools	
2.3	Weight of Cup pig	
2.4	Bend radius able to negotiate	
2.5	Schematic sketch of Cup pig enclosed indicating configuration	
2.6	Confirmation of adherence to BCPL's Specification	
2.7	Confirmation for Providing Test Certificates , meeting MOC & Technical Specifications before running .	
3.0	BI - DI PIG IN COMBINATION OF BRUSH & MAGNETIC CLEANING PIG (Model No.:)	
	BRUSH	
3.1	Minimum % of ID that the BRUSH CLEANING pig pass without damaging pig and pipe	
3.2	Number of modules and length of tools	
3.3	Weight of Brush cleaning pig	
3.4	Bend radius able to negotiate	
3.5	Number of brushes mounted on pig	
3.6	Schematic sketch of brush pig indicating configuration , along with MOC	
3.7	MOC of the Brush Element	
3.8	Are Brush tips coated with special protective material , so that internal coatings of the pipelines will not damage	
3.9	Confirmation for Providing Test Certificates , meeting MOC & Technical Specifications before running .	
	MAGNET	
3.10	Minimum % of ID that the MAGNET CLEANING pig pass without damaging pig and pipe	
3.11	Number of magnets mounted on pig	
3.12	Number of modules and length of tool	
3.13	Weight of pig.	
3.14	Bend radius able to negotiate	
3.15	Schematic sketch of magnet pig enclosed indicating configuration , along with MOC , strength of magnet (gauss)	
3.16	Confirmation of adherence to BCPL's Specification	
3.17	Are cleaning tools specially designed to remove dry black dust ?	
3.18	Confirmation for Providing Test Certificates , meeting MOC & Technical Specifications before running .	