



PIPE RIDING JET SLED 1

Jetting Nozzles	-	220 nos
Jetting Nozzle Dia	-	1/8" – 3/4" (3.18 – 19.05mm)
Nozzle Pattern	-	Vertical axis along the front of jetting arms
Flow Rate	-	1550 – 1650m ³ / hr
Eductors (Rear)	-	12" x 2nos
Eductors (Mid)	-	12" x 2nos
Eductor Control Valve	-	50% open @ 160 (11)
psi (bar)		100% open @ 140 (9.7)
		80% closed @ 240 (16.5)
Trench Depth	-	First pass approx 1-2m based on jetting arms adjustment
Sled/Trench Monitoring	-	Scanner to assist sled stabbing
		Echo-sounder deployed behind sled to review trench
Dimensions, mm	-	5000 x 2500 x 4500 x 15MT
No of Units	-	1