

BOQ

Category	Description	Unit	Unit Cost	HCS D Line-I	HCS D Line-II	BA Slurry
General	Total no. of pipes	Nos.		1	1	1
	Pipe dia	NB		200	200	350
	Length of garlanding	Meters		1750	2000	875
	Pipe Thickness	MM		11.2	11.2	9.52
A	CIVIL WORKS FOR PEDESTALS					
	Pedestal Spacing	Meters		7	7	7
	Total no. of pedestals	Nos.		250	40	130
	Cost of each Pedestal, HCS D	Rs.		-	-	-
	Cost of each Pedestal, BA Slurry	Rs.				-
	Base cost of pedestals	Rs.			0	
Subtotal	Total of A				0.00	
B	SUPPLY OF EQUIPMENT					
1	PIPE					
	Weight of Pipe	KG/Meter		57	57	80
	Cost of Pipe, HCS D	Rs.		-	-	-
	Cost of Pipe, BA Slurry	Rs.				-
	Total cost of Pipe	Rs.			0	
2	BEND/TEE					
	No. of bends	Nos.		12	18	10
	Bend Cost, HCS D	Rs.		-	-	-
	Bend Cost, BA Slurry	Rs.				-
	Total cost for Bends/Tees	Rs.			0	
3	SPECTACLE FLANGE					
	No. of Flanges	Nos.		3	3	3
	Flange Cost, HCS D	Rs.		-	-	-
	Flange Cost, BA Slurry	Rs.				-
	Total cost for spectacle flange	Rs.			0	
4	FABRICATED STEEL CLAMP & FASTNERS					
	Fabricated steel clamp & fastners	Tons			10	
	Total Cost of Fastners	Rs./Ton			0	
Subtotal	Total of B (=1+2+3+4)				0.00	
C	ERECTION & COMMISSIONING					
1	Erection Cost of Pipe, HCS D	Rs/Inch/Meter		-	-	
	Erection Cost of Pipe, BA Slurry	Rs/Inch/Meter				-
2	Erection charge for Fabricated Steel	Rs/Ton				-
3	Erection of Bend and Spectacle Flange	Rs				
4	Commissioning Charges	Rs				
Subtotal	Total of C (=1+2+3+4)				0.00	

Gross Total Cost (A+B+C)

0.00

GST extra at actual