

Calculation Sheet for TE NO. 473					(Annexure- C)
Item: M.S Casing (Group A)					
S/N	Item	Quantity (in MT)	% Weightage (D)	Rate in Rs/Kg (E)	
1	Bend/MOE (without B & C flanges)	150.00	47.3	50.00	
2	St. Pipe(without B & C flanges)	62.00	19.6	51.00	
3	FIE(without B & C flanges)	54.00	17.0	53.00	
4	FIE Reducer(without B & C flanges)	13.00	4.1	55.00	
5	End Flange B-Type (Machined Flange with PCD holes) of Bend / MOE / St.Pipe / FIE / FIE reducer	11.00	3.5	65.00	
6	End Flange C- Type (Victolic Type Machined Flange) Bend / MOE / St.Pipe / FIE / FIE reducer	27.00	8.5	80.00	
Sub Total		317.0	A= (E1*D1+E2*D2+E3*D3+E4*D4+E5*D5+E6*D6)/100	53.99	L1 will be decided on over all rate
	GST	G=18%	B=A*0.18	9.72	
	Sub Total of Above		C=A+B	63.71	
	Less:GSTR Benefit per Kg	R= 18%	L=A*0.18	9.72	
	Cost to BHEL/Landed Cost per Kg		R= A+B-L	53.99	L1 will be decided on over all rate

Calculation Sheet					(Annexure- C)
Item: M.S Casing (Group B+)					
S/N	Item	Quantity (in MT)	% Weightage (D)	Rate in Rs/Kg (E)	
1	MDV(Valve Body)	98.00	100.0	75.00	
Sub Total		98.0		75.00	L1 will be decided on over all rate
	GST	G=18%	B=A*0.18	13.50	
	Sub Total of Above		C=A+B	88.50	
	Less:GSTR Benefit per Kg	R= 18%	L=A*0.18	13.50	
	Cost to BHEL/Landed Cost per Kg		R= A+B-L	75.00	L1 will be decided on over all rate

[Handwritten signature]

[Handwritten signature]

[Handwritten signature]