

POWER VENTILATION SYSTEM PROJECT- POWER & BLOWING STATION, IISCO; BURNPUR SPEC NO: PY 51512 Rev 00				Annexure -[2A] of Price Bid		
					Rev 00	
	Ventilation System :: Unit rates of main equipment / Components for addition/deletion as per note-4 of Price Bid Format (Annexure-2)					
A.	Balance works (supply , Erection and Commissioning) for 10,00,000 cmh Air washer System				Unit Rate (Rs.)	REMARKS
1	Discharge header					Refer Note-4 of Price Bid format (Annexure-2)
1.1	(a)Pressure Gauge	No	1			
1.2	(b)Flow Meter	No	1			
2	Drain line extension to be out side the room. (Line size : 1”CS)	mtrs	10			
3	Duct Aluminium sheet cladding for the exposed duct (over DG set area)					
3.1	Thermal Insulation	Sqmt	110			
3.2	Aluminium Sheet cladding	Sqmt	120			
4	Chequerred plates for Pump approach area platform common for 4 Nos. of Air washer pumps	Sqmt	65			
5	All ducts crossing wall openings to be blanked properly.	Nos.	30			
6	Average Velocity of Fan	Lot	1			
7	Water Pumps feeder & Fan feeder ammeter value showing wrong value.					
7.1	Ammeter for pump feeder	No.	1			
7.2	Ammeter for fan feeder	No.	1			
8	Pressure gauge at Pump-2 discharge	No	1			
9	Discharge header vibration very high.	No.	1			
10	Gland sleeve of AWU Pump-3	No.	1			
11	Pressure gauge at Pump-3 discharge	No	1			
12	Make-up line flange mismatch, bolt missing, both side wheel missing	Set	1			
13	Fan-5 screeching noise rectification	No.	1			
14	Chequerred plates approach platform height for Fan- 3 & 5 (Small step-up side to be provided from the existing platform)	Sqmt	10			
15	Gate valve gland for AWU Pump Discharge	Nos.	4			
B	Commissioning of 2,40,000 cmh Air washer System					
1	Commissioning of 2,40,000 cmh air washer unit	Lot	1			
C	Balance works for Exhaust Fans system					
1	Civil finishing of 40 nos. exhaust fan wall	Nos.	40			