

PRICE FORMAT ANNEXURE-1 FOR APRDS FOR SURATGARH STPS (FOR INDIAN VENDORS)									
SL NO	ITEM DESCRIPTION	UNIT	TOTAL QTY.	UNIT EX-PRICE (DULY PACKED) (Rs)	TOTAL EX-WORKS PRICE (DULY PACKED) (Rs)	ED (including CESS) @ (Rs)	CST/VAT @ (Rs)	FREIGHT CHARGES INCLUDING ST@ ..... OF EX-WORKS	TOTAL F.O.R. SITE PRICE (Rs)
1	2	3	4	5	6=4X5	7	8	9	10=(6+7+8+9)
<b>MAIN SUPPLY</b>									
A	Total price for Design, Engineering, Manufacture, Assembly, Inspection, Testing, Proper Packing for Transportation and Dispatch to site of auxiliary steam pressure reducing and desuperheating stations complete with desuperheaters, controls valves and all accessories including commissioning spares as specified and necessary as per technical specification PE-TS-392-142-N101								
A.1	Combined Type Aux. Steam High Capacity Pr. Reducing Valve (ASV-22)	NO.	2			NIL			
A.2	Low Capacity Pressure Reducing Valve (from CRH line) (ASV-26)	NO.	2						
A.3	HC PRDS Spray Control Valve (CDV-262)	NO.	2						
A.4	DESH-2 Spray Control Valve, (CDV-268)	NO.	2						
A.5	Low Temperature desuperheater (DESH-2)	NO.	2						
A.6	TGS Desuperheater (DESH-3)	NO.	2						
A.7	Spray control valve to DESH-3, (CDV-93)	NO.	2			NIL			
A.8	ORDERING VALUE (SUM OF A.1 to A.7)								

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1	2	3	4	5	6=4X5	7	8	9	10=(6+7+8+9)
B	Recommended spares, if any, item-wise break up with item-wise price to be given as per "Schedule of Recommended Spares" enclosed under Vol. III of technical specification- price not to be included in clause A.8 above, Bidder to indicate the break up.	SET	1			NIL			
NOTE-									
1. PLEASE REFER TECHNICAL SPECIFICATION PE-TS-392-142-N101.									
2. EACH CONTROL VALVE SHALL BE SUPPLIED WITH THE ACCESSORIES SPECIFIED IN THE RELEVANT DATA SHEETS IN TECHNICAL SPECIFICATION (i.e. commissioning Spares (Gasket+ Gland (stem) packing) & Cu Tubing)									

8/3/13  
6/8/13

PRICE FORMAT ANNEXURE-1 FOR APRDS FOR SURATGARH STPS (FOR FOREIGN VENDORS)					
SL NO	ITEM DESCRIPTION	UNIT	TOTAL QTY.	UNIT FOB PRICE	TOTAL FOB PRICE
1	2	3	4	5	6=4X5
<b>MAIN SUPPLY</b>					
A	Total price for Design, Engineering, Manufacture, Assembly, Inspection, Testing, Proper Packing for Transportation and Dispatch to site of auxiliary steam pressure reducing and desuperheating stations complete with desuperheaters, controls valves and all accessories including commissioning spares as specified and necessary as per technical specification PE-TS-392-142-N101				
A.1	Combined Type Aux. Steam High Capacity Pr. Reducing Valve (ASV-22)	NO.	2		
A.2	Low Capacity Pressure Reducing Valve (from CRH line) (ASV-26)	NO.	2		
A.3	HC PRDS Spray Control Valve (CDV-262)	NO.	2		
A.4	DESH-2 Spray Control Valve, (CDV-268)	NO.	2		
A.5	Low Temperature desuperheater (DESH-2)	NO.	2		
A.6	TGS Desuperheater (DESH-3)	NO.	2		
A.7	Spray control valve to DESH-3, (CDV-93)	NO.	2		
A.8	ORDERING VALUE (SUM OF A.1 to A.7)				
B	Recommended spares, if any, item-wise break up with item-wise price to be given as per "Schedule of Recommended Spares" enclosed under Vol. III of technical specification- price not to be included in clause A.8 above, Bidder to indicate the break up.	SET	1		
NOTE-					
1. PLEASE REFER TECHNICAL SPECIFICATION PE-TS-392-142-N101.					
2. EACH CONTROL VALVE SHALL BE SUPPLIED WITH THE ACCESSORIES SPECIFIED IN THE RELEVANT DATA SHEETS IN TECHNICAL SPECIFICATION (i.e. commissioning Spares (Gasket+ Gland (stem) packing) & Cu Tubing)					

12/8/13