

Bill of Quantity-cum-Price Schedule

Part 2

Name of Project		: +/- 800kV NE AGRA HVDC PROJECT			
Name of Work		: Design, supply & erection of DC Hall Pre-engineered buildings including associated works.			
S.No.	Description of Item	Quantity	Unit	Unit Rate (Rs)	Amount (Rs)
1	Design of DC Hall Pre-engineered buildings including all documentation & drawing works all complete as per technical specification and including approval from Customer.	1	Lump Sum		
2	Erection of structural steelwork including painting all complete as per technical specification & drawings.	3500000	kg		
3	Erection of standing seam outer sheet for roofing/cladding including flashing, etc., as necessary for air/moisture proofing, all complete as per technical specification & drawings.	52500	sqm		
4	Erection of inner sheet for roofing/cladding including flashing, etc., as necessary for air/moisture proofing, all complete as per technical specification & drawings.	64000	sqm		
5	Erection of mineral wool insulation - 25mm thk between double sheet wall cladding all complete as per technical specification & drawings.	40000	sqm		
6	Erection of mineral wool insulation - 200mm thk between double sheet roofing all complete as per technical specification & drawings.	24000	sqm		
7	Supply & erection of rolling shutters all complete as per technical specification & drawings.	400	sqm		
8	Supply & erection of doors all complete as per technical specification & drawings.	40	sqm		
TOTAL AMOUNT (T2)					
NOTE:					
(i)	The erection cost of gutters, downspouts & flashings should be built in the total cost.				
(ii)	The unit rate for S.No.1 shall not be more than 1% of the total amount (T1 of Part 1 & T2 of Part 2).				