Hindustan Prefab Limited.						
(A Govt. of India Enterprise)						
Provision of Furniture, Acoustic, Heating Ventilating and Air Conditioning System, Audio System and Connected Items for Auditorium at Shokhuvi, Nagaland						
VIII	EXTERNAL ELECTRICAL WORKS				ANNEXURE VIII	
SL. No.	Description of Items	Quantity	Unit	Rate	Amount (in Rs)	Remarks
	EXTERNAL ELECTRICAL WORKS					(BASED ON SUPPLEMENT FOR SPECIALIZED E&M WORK 2014 (SUPPLEMENT TO PAR 2012)
1	**Substation Equipment**	200	Per KVA	7500	1500000.00	
	Supplying Installation Testing And Commissioning Of Sub-Station Equipments Comprising H.T Panel,Transformer,HT Cable, Bus Trunking From Transformer To LT Panel,LT Panel, Automatic Power Factor Corrector Panel, Essential Panel i/c Earthing, Inter Connecting Power Cable in Sub-Station, Safety Equipments.complete as per site requirement (Contractor to submit Shop drawings for approval before commencement of work)					
	Rising Mains					
	SITC of compact air insulated rising mains comprising of end feed units and tap off boxes with suitable capacity 4 pole MCCB ,separators flexible joints,ic earthing having 35 KA breaking capacityand IP 54 protection					
	with copper bus bar					
	400 A	75	Metre	25300	1897500.00	3.2.3
2	**Diesel Generator Set**					
	Supplying Installation Testing And Commissioning Of Silent Type DG Set, AMF Panel, Bus Trunking/Cable From DG Set To Essential Panel, Control Cable, Earthing Of DG Set And AMF Panel, DG Set Exhaust Piping As Per CPCB Norms And Minor Allied Works.	200.00	Per KVA	10000	2000000.00	
3	**UPS- Uninterrepted Power Supply**					
	Supplying Installation Testing And Commissioning Of Online UPS System With 30 Minutes Backup i/c Batteries.	20.00	Per KVA	20000	400000.00	5.1
	TOTAL ANNEXURE VIII (IN RS)				**5,797,500.00**	

IX	AIR CONDITIONING WORKS				ANNEXURE IX	
SL. No.	Description of Items	Quantity	Unit	Rate	Amount (in Rs)	Remarks
1	**AIR CONDITIONING - VRV/VRF AC SYSTEM**					(BASED ON SUPPLEMENT FOR SPECIALIZED E&M WORK 2014 (SUPPLEMENT TO PAR 2012)
	Design, Supplying Installation Testing And Commissioning Of VRV/VRF System i/c Indoor, Outdoor Units, Piping, Cabling/Bustrunking/Risingmain(Within The Building) , Wiring, Electrical Panel And Also Treated Fresh Air System.	120.00	Per HP	55000	6600000.00	7.0
	(Contractor to submit Shop drawings and designs for approval before commencement of work)					
	TOTAL ANNEXURE IX (IN RS)				**6,600,000.00**	