

Specification for the Supply and Installation of AC Heat Pump (Floor Standing and Wall mount) at Gedu College of Business Studies, Gedu, Royal University of Bhutan

The quotation of the items should be based on the following parameters:

1. DAIKIN Make or Equivalent brand
2. 3 Phase power supply
3. The quoted rate should be inclusive of Machine Price, Low Side Materials, any civil works, Installation Charges, and Testing, Commission charges, taxes and any other miscellaneous charge.
4. The Operating Temperature of the Floor standing machine is (-15 degree Celsius) and Wall mount machine is (-9 degree Celsius) meaning that the machine can give heat even when the room temperature is minus 9 & 15 degree. The recommended temperature of the machine is to achieve more comfort and satisfaction even during the extreme temperature.
5. The Tonnage heating Capacity of the Floor standing machine is 45,600 Btu/h and Wall mount machine is 21,000 Btu/h.
6. The machine is intended to Supply, Install, Test and Commissioned within **8 (Eight) Months** from the issuance of official work order.

**Name of work: Supply and Installation of AC Heat Pump (Wall mounted) DAIKIN
Make or Equivalent brand in the Lecture Theater at Gedu College of Business
Studies, Gedu, Royal University of Bhutan, Chukha**

LOT - 1

Description of items	Capacity	Qty	Rate (Nu.)	Amount (Nu.)	Remarks
AC Heat Pump (Wall mounted)	Heating capacity: 21000 Btu/h	8			

**Name of work: Supply and Installation of AC Heat Pump (Floor Standing) DAIKIN
Make or Equivalent brand in the Auditorium Hall at Gedu College of Business
Studies, Gedu, Royal University of Bhutan, Chukha**

LOT - 2

Description of items	Capacity	Qty	Rate (Nu.)	Amount (Nu.)	Remarks
AC Heat Pump (Floor Standing)	Heating Capacity: 45,600 Btu/h	8			

Cost of abstract

Sl. No.	Lot	Amount (Nu.)
1	Lot 1	
2	Lot 2	
	Grand Total (Nu.)	