



INDIAN INSTITUTE OF MANAGEMENT NAGPUR

RE-INSTALLATION OF SPLIT AIR CONDITIONER from IIMN VNIT Campus to IIMN New
Campus at MIHAN

Part –II Price Bid

(Tender Reference NO.: IIMN/CAO/02/2021-22 dated 17-01-2022)

www.iimnagpur.ac.in

Prepared & Issued by:

INDIAN INSTITUTE OF MANAGEMENT NAGPUR

Part-II

Price bid (To be submitted in separate sealed Envelope)

Tender No: IIMN/CAO/02/2021-22 dated 17-01-2022

Name of Work: Tender for RE-INSTALLATION OF SPLIT AIR CONDITIONER from IIM Nagpur VNIT Campus to IIMN New Campus at MIHAN.

I/We M/s _____ hereby offer to RE-INSTALLATION OF SPLIT AIR CONDITIONER as per the terms & conditions / scope of work of this Tender as quoted below:

Price bid part-II						
Sr.no	Description	Qty	Unit	Rate	Rate in words	Amount
1	Dismantling and Reinstallation of Split AC (Indoor and outdoor unit) with copper pipe connection, Electrical wiring, drain pipe connection etc. complete as required.					
a	2.0 TR Hitachi OR Mitsubishi	25	Nos			
b	1.1 TR (Make:Toshiba Inverter Split AC / Hitachi	50	Nos			
2	Dismantling of Split AC 2.0 TR (Indoor and outdoor unit) with copper pipe connection, Electrical wiring, drain pipe connection etc. complete as required.	24	Nos			
3	Supplying and fixing of Extra copper piping of standard size with nitrile rubber insulation from indoor unit to outdoor unit with all accessories such as cable, raping tape for Suction and discharge line etc. complete as required.					
a	2.0 TR Toshiba-RAS-24S3KS-IN +RAS-24S3AS-IN Mitsubishi	100	Rft			
b	1.1 TR (Make: Toshiba Inverter Split AC Model:RAS-13N3KCV-IN	100	Rft			
4	Bracket / stand for outdoor unit	5	Nos			

Sr.no	Description	Qty	Unit	Rate	Rate in words	Amount
5	Refrigerant Gas filling – R410/R32 (for top up)	30	Kg			
6	Supplying and fixing of 3 core 4 sq.mm. PVC insulated unarmoured copper conductor cable for indoor to outdoor PCB supply confirming to IS:1554(Part-1) on surface etc. complete as required.(finolex/Rrcable/Havells/polycab)	100	RMT			
7	UPVC drain Piping of following sizes with adequate supports as per specifications and instructions of Engineer-in charge.(a) 25 mm dia (Plasto, Finolex,Supreme)	200	RMT			
8	Transportation of Existing Split AC from VNIT Campus to IIM Nagpur, MIHAN Campus (Total 99 Nos. Split AC)	1	Job			
9	Leakage testing with gas charging and commissioning					
a	2.0 TR Toshiba-RAS-24S3KS-IN +RAS-24S3AS-IN OR Mitsubishi	5	Nos			
b	1.1 TR (Make:Toshiba Inverter Split AC Model:RAS-13N3KCV-	5	Nos			
				Total Amount		
				Add % GST		
				Grand Total		

Note:

1. All rates are to be quoted excluding the GST applicable. The GST will be paid in addition to the total amount payable.
2. L-1 will be decided on grand total amount.
3. No extra charges will be paid to agency above the quoted amount.
4. Rate quoted will be valid for a period of six months from the date of award of work.
5. The above quantity may vary as per actual requirement of Site.

Signature of Contractor with Seal & Date