PRE-BID CLARIFICATION DATE	24.12.2021	DATE MEETING
LAST DATE OF TENDER SUBMISSION	20.12.2021	TENDER DATE
Nagar, Chennal.	IMAGE Campus, MRC Nagar, Chennal	▲ इलाहाबाद ALLAHABAD

PRE-BID MEETING 24 12 2021	TENDER DATE 20.12.2021	A इलाहाबाद allahada IMAGE Cam	इंडियन वैंक 🦓 Indian Bank I & II at Gr	Nimply inch
and all the state of the state	LAST DATE OF TENDER SUBMISSION	IMAGE Campus, MRC Nagar, Chennai.	इंडियन वैंक 🚱 Indian Bank I & II at Ground Floor Academic Block and Dining Hall at Ground Floor Auditorium Block in	llation Pesting & Commissioning of Air-Condition
	04.01.2022		Ground Floor Auditorium Block in	ning Systems in Conference Doom

										01	•											SLNo
									(* ***	(Part- 2)	Price Bid											Description
erro vac to broboson.	the AC is proposed	which is sufficient for halls	pressure up to 12MM	available with static	modules of OEM makes are	Alternatively, standard		pressure will be matched.	so that the required static	floor mount is acceptable	package units of 25TR	In this regard, whether		consume about 7ft x 4ft.	25MM as single unit will	static pressure external of	rooms with the requisite	not sufficient in the existing	installation of 8Nos CSU is	The available Space for		Bidder Query
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				25mm ESP.(External Static Pr)	capacity shall be 8.0 TR, 3200 CFM @	complete as required. CSU/Standard	controller kit, pre filter (10 micron) etc.	shall be inclusive of along with AHU	dynamically balanced. The quoted price	Fan and motor shall be statically &		wired remote, fan and motor. The fan	cooling coil, electronic expansion valve,	CSU/Standard indoor unit with DX-	Commissioning of Ceiling Mounted	Supply, Installation, Testing and					Description	As per Tender (Technical Bid)
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Page 1 of 3

03	02	The same	SLNo
Price Bid (Part- 2)	Price Bid (Part- 2)		No Description
Instead of 24 HP shall we provide 2 modules viz., 2nos x 14HP etc.,	For capacity below 24HP, i.e. for 16 & 14 HP - only single inverter is available in all the makes except make of M/s. Toshiba instead of double inverters.	(Bidder Ouerv
1.a	1.a, b. c	Clause	
2	2 & 3	Page	As p
Outdoor Unit (ODU) of 24 HP cooling capacity (fully inverter type) with suitable electrical & refrigerant line interconnections, With Minimum 2 Inverter Compressors with two fans for refrigerant R 410 A and ready for use with single point electrical supply & refrigerant suction / liquid line tapping, etc complete as required. Tender condition holds good. However, total capacity shall not be varied due to combination i. e. it should not capacity. (Tender Ref.: Technical Bid (part-1) SI. No. 4 & 5, page no. 48 of 63) i.e. as 24HP Only.	Outdoor Unit (ODU) of 24 HP cooling capacity (fully inverter type) with suitable electrical & refrigerant line interconnections, With Minimum 2 Inverter Compressors with two fans for better efficiency initial charge of refrigerant R 410 A and ready for use with single point electrical supply & refrigerant suction / liquid line tapping, etc complete as required.	Description	As per Tender (Technical Bid)
Unit (ODU) of 24 HP cooling (fully inverter type) with electrical & refrigerant line actions, With Minimum 2 be less than the tender capacity initial charge of t R 410 A and ready for use tle point electrical supply & vendor may provide additional t suction / liquid line tapping, ete as required. Tender condition holds good. However, total capacity shall not be varied due to combination i. e. it should not capacity. (Tender Ref.: Technical Bid (part-1) Sl. No. 4 & 5, page no. 48 of 63) i.e. capacity but we will consider as 24HP Only.	Tender conditions holds good.		Bank's Reply



05	04		SLNo	
Price Bid (Part- 2)	Price Bid (Part- 2)	Description		
dismantling of AC units	While removing the old AC units, breaking of walls / civil foundation etc is required, rectifications of broken wall are in whose scope?		Bidder Ouerv	
24	24	Clause		
11	11	Page	As p	
Civil works on account of dismantling of AC units (but not limited to the items in Sl. No. 24) viz., plastering of broken area, removal of debris from the site / disposing of the same outside the IMAGE campus complying to the local laws etc., and rectification civil & carpentry works / painting / transportation etc.,	As per item no. 24, pg no 11 of Price Bid (Part – 2) Civil works on account of dismantling of AC units (but not limited to the items in Sl. No. 24) viz., plastering of broken area, removal of debris from the site / disposing of the same outside the IMAGE campus complying to the local laws etc., and rectification civil & carpentry works / painting / transportation etc.,	Description	As per Tender (Technical Bid)	
Read it as: Civil works on account of dismantling of AC units (but not limited to the items in Sl. No. 25) viz., plastering of broken area, removal of debris from the site / disposing of the same outside the IMAGE campus complying to the local laws etc., and rectification civil & carpentry works / painting / transportation etc.,	It is already considered as per item no. 24, pg no 11 of Price Bid (Part – 2). Existing AHU's need to be dismantled and take out as scrap. Breaking of walls will not be permitted.		Bank's Reply	

