

SBI INFRA MANAGEMENT SOLUTIONS PVT LTD (WHOLLY OWNED SUBSIDIARY OF SBI)

INVITES TENDERS IN A TWO BID SYSTEM

From Authorized Sales & Service Dealer of reputed Brands
(Bidders should submit proof of the same)

FOR

AIRCONDITIONING WORKS FOR THE EXISTING PREMISES OF TEMPLE VIEW FORT BRANCH OF STATE BANK OF INDIA AT THIRUVANANTHAPURAM

Corrigendum: 2

i) Last date for submission of Tender: 2.00 PM (IST) on 11/10/2019.

Opening of Tenders: 2.30 PM (IST) on 11/10/2019.

ii) The item no 2 shall be read as Supply, Installation, Testing and commissioning of 3.0 TR Inverter Cassette Air conditioners instead of 3 Tr inverter five star rated.

Applicants who had applied to earlier tender notification need not apply afresh

NIT NO: **THI201908024**

The Assistant General Manager, SBI Infra Management Solutions Pvt. Ltd. 4th Floor, SBI LHO Building, Poojappura, Thiruvananthapuram- 695012

TENDER SCHEDULE FOR AIR CONDITIONING OF SBI - TEMPLE VIEW BRANCH

Nakes: Panasonic, Voltas, Carrier, O- eneral, Mistibushi, Blue star, LG				
eneral.Mistibushi.Blue star.LG				
ommissioning of 3 star rated 1.0 TR Inverter liwall Split Air conditioners fitted with rotary ompressor with standard installation kit after ervicing, readymade powder coated MS standor outdoor units, drain piping upto the drain oint in Ground floor(3 mtr cu piping,drain piping nd electrical cabling b/w indoor and out door) tc for BM				
Constitute to Hallanda Tantina	1	nos		
f 3.0 TR Inverter Cassettte Air conditioners tted with rotary compressor with standard installation kit, outdoor units to be installed at the frame work immediately outside the window, rain piping upto the drain point in the toilet limbing line etc as required.				
	5	nos		
dditional Refrigerant copper piping of suitable ize including protective covering with foam ubes b/w indoor and outdoor units, with all ecessary fittings and leak proof arrangements s required for split AC 's for 1.0Tr				
	25	mtr		
dditional Refrigerant copper piping of suitable ize including protective covering with foam ubes b/w indoor and outdoor units, with all ecessary fittings and leak proof arrangements s required for cassette AC 3 TR				
	180	mtr		
Additional electrical wiring between indoor and ut door units with all necessary fittings and leak roof arrangements as required for split AC's - 1 ir and cassette AC 3Tr	200	mtr		
Olivoepronto Lufttisserali Loizules Loizules Loizules	immissioning of 3 star rated 1.0 TR Inverter wall Split Air conditioners fitted with rotary impressor with standard installation kit after envicing, readymade powder coated MS stand routdoor units, drain piping upto the drain pint in Ground floor(3 mtr cu piping, drain piping and electrical cabling b/w indoor and out door) of for BM Apply, Installation, Testing and commissioning 3.0 TR Inverter Cassettte Air conditioners are with rotary compressor with standard stallation kit, outdoor units to be installed at the frame work immediately outside the window, ain piping upto the drain point in the toilet mbing line etc as required. Additional Refrigerant copper piping of suitable are including protective covering with foam bees b/w indoor and outdoor units, with all ecessary fittings and leak proof arrangements are required for split AC 's for 1.0Tr Additional Refrigerant copper piping of suitable are including protective covering with foam bees b/w indoor and outdoor units, with all ecessary fittings and leak proof arrangements are required for cassette AC 3 TR Additional electrical wiring between indoor and at door units with all necessary fittings and leak proof arrangements as required for split AC's - 1	remmissioning of 3 star rated 1.0 TR Inverter wall Split Air conditioners fitted with rotary impressor with standard installation kit after revicing, readymade powder coated MS stand routdoor units, drain piping upto the drain point in Ground floor(3 mtr cu piping,drain piping and electrical cabling b/w indoor and out door) or for BM 1 upply,Installation,Testing and commissioning 3.0 TR Inverter Cassettte Air conditioners are with rotary compressor with standard estallation kit, outdoor units to be installed at the frame work immediately outside the window, and piping upto the drain point in the toilet mbing line etc as required. 5 diditional Refrigerant copper piping of suitable are including protective covering with foam bees b/w indoor and outdoor units, with all accessary fittings and leak proof arrangements are required for cassette AC 3 TR 180 diditional electrical wiring between indoor and at door units with all necessary fittings and leak proof arrangements as required for split AC's - 1	mmissioning of 3 star rated 1.0 TR Inverter wall Split Air conditioners fitted with rotary impressor with standard installation kit after stricing, readymade powder coated MS standard outdoor units, drain piping upto the drain point in Ground floor(3 mtr cu piping,drain piping and electrical cabling b/w indoor and out door) of for BM 1 nos upply,Installation,Testing and commissioning 3.0 TR Inverter Cassettte Air conditioners led with rotary compressor with standard stallation kit, outdoor units to be installed at the frame work immediately outside the window, ain piping upto the drain point in the toilet mbing line etc as required. 5 nos diditional Refrigerant copper piping of suitable the including protective covering with foam bees b/w indoor and outdoor units, with all becessary fittings and leak proof arrangements are required for cassette AC 3 TR 180 mtr diditional electrical wiring between indoor and at door units with all necessary fittings and leak proof arrangements as required for split AC's - 1	mmissioning of 3 star rated 1.0 TR Inverter wall Split Air conditioners fitted with rotary impressor with standard installation kit after providing, readymade powder coated MS stand or outdoor units, drain piping upto the drain pint in Ground floor(3 mtr cu piping,drain piping and electrical cabling b/w indoor and out door) or for BM 1 nos Imply,Installation,Testing and commissioning 3.0 TR Inverter Cassette Air conditioners led with rotary compressor with standard stallation kit, outdoor units to be installed at the frame work immediately outside the window, ain piping upto the drain point in the toilet mibing line etc as required. 5 nos Idditional Refrigerant copper piping of suitable tree including protective covering with foam bees b/w indoor and outdoor units, with all the trequired for split AC 's for 1.0Tr Idditional Refrigerant copper piping of suitable tree including protective covering with foam bees b/w indoor and outdoor units, with all the tree including protective covering with foam bees b/w indoor and outdoor units, with all the tree including protective covering with foam bees b/w indoor and outdoor units, with all the tree including protective covering with foam bees b/w indoor and outdoor units, with all the tree including protective covering with foam bees b/w indoor and outdoor units, with all the tree including protective covering with foam bees b/w indoor and outdoor units, with all the tree including protective covering with foam bees b/w indoor and outdoor units, with all the tree including protective covering with foam bees b/w indoor and outdoor units, with all the tree including protective covering with foam bees b/w indoor and outdoor units, with all the tree including protective covering with foam bees b/w indoor and outdoor units, with all the tree including protective covering with foam bees b/w indoor and outdoor units, with all the tree including protective covering with foam bees b/w indoor and outdoor units with all necessary fittings and leak bord arrangements as require

6	Additional drain piping of suitable size from the indoor unit to the drain point in Ground floor location decided by the Bank with all necessary fittings and leak proof arrangements as required for split AC's for 1Tr and Cassette AC - 3Tr			
		200	mtr	
7	Air Conditioner related civil works like making opening in wall for copper piping etc and finishing it neatly with brick work , plastering , finishing , removal of debris /waste material , making opening in partitions , civil work for condenser supports and any other work as required by site conditions etc			
		1	job	
8	Supply,Installation of metal frame work for the installation of AC out door units (5 cassette outdoor units,1 no of split ac outdoor units) with sufficient space for the operating personnel to carry out the service and installation			
		600	Kg	
9	Modification of the existing window metal frame to fixed and movable type with suitable locking arrangement from inside the branch	1	no	
	TOTAL AMOUNT			
	GST COMPONENT			
	GRAND TOTAL			

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Amount in vvorus: .	

(II) COMPREHENSIVE ANNUAL MAINTENANCE CONTRACT (CAMC) : FOR 5(FIVE) YEARS AFTER WARRANTY PERIOD:

Note: The AMC charges (for 5 years) to be quoted below will be added to the total quoted amount for the work above and the lowest bidder L1 will be decided accordingly. The offer from those bidders who have not quoted for AMC will be summarily rejected.

Terms & Conditions

• Quarterly servicing of both indoor and outdoor units of all ACs during warranty and AMC period.

- Cost of all spares and consumables will have to be borne by the supplier and AMC provider during the warranty and AMC period.
- Attending to any number of breakdown calls during the warranty period and AMC period.

AMC CHARGES PER YEAR AFTER WARRANTY PERIOD	Qty	Unit	Rate	Amount
1 ST Year after warranty period (excluding GST)	16.0	Tonne		
2 nd Year after warranty period (excluding GST)	16.0	Tonne		
3 rd Year after warranty period (excluding GST)	16.0	Tonne		
4 th Year after warranty period (excluding GST)	16.0	Tonne		
5 th Year after warranty period (excluding GST)	16.0	Tonne		
(II) TOTAL AMC CHARGES FOR 5 YEARS AF OF ONE				

GRAND TOTAL FOR DECIDING THE LOWEST BIDDER L1.

GRAND TOTAL	
QUOTED FOR WORK	₹.
(I) ABOVE	
GRAND TOTAL QUOTED FOR ANNUAL	
MAINTENANCE CONTRACT FOR 5 YEARS	₹.
(II) ABOVE	
TOTAL AMOUNT FOR DECIDING THE LOWEST	₹.
BIDDER	₹.

In Words : Rupees	 		
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