BOQ FOR AIR-CONDITIONING WORKS AT STATE BANK OF INDIA, ALKAPURI BRANCH, VADODARA.

SR.NO.	DESCRIPTION	QUANTITY	UNIT	RATE	AMOUNT
	AIR CONDITIONING WORK	QUANTITY	UNIT	KAIL	AWIOUNT
[1]	LOW SIDE WORK				
r.1					
Note:	Vendor has to submit copper pipe pressure & drain water pipe testing certificate after	er finishing b	oth the	work.	
5	Referigerant piping - insulated 0.80mm wall thicknees copper tube of Mandav/ Totalline make between indoor to out door unit of 4.00/3.00/2.00 TR ceilling mounted cassette unit with 4 Sqmm 4 Core copper flexible cable of Finolex / R R Kable/Havells/CEI make. The copper piping shall be insulated with 13mm thick Nitrite rubber insulated of 'O' Class of K Flax/Armaflex/ Superlon Make (Measurement of pipe will be as per actual site requirement)	89.70	RMT		
6	Referigerant piping - insulated 0.80mm wall thicknees copper tube of Mandav/ Totalline make between indoor to out door unit beyong 5 Rmt dist. Of 1.0 TR/1.50TR/2.00 TR Hiwall split unit with 2.5 Sqmm 3 Core copper flexible cable of Finolex/R R Kable/Havells/CEI make. The copper piping shall be insulated with 9 mm thick Nitrite rubber insulated of 'O' Class of K Flax/Armaflex/ Superlon Make (copper pipe concealed in inside wall) (Measurement of pipe will be as per actual site requirement)		RMT		
7	25/32 mm Dia UPVC drain pipe with insulation of Dutron/Supreme/Astral make - schedule 40 pipe, white in colour, joint properly glued with UPVC adhesive for water outlet from indoor unit. (drain pipe concealled in inside wall) (Measurement of pipe will be as per actual site requirement)		RMT		
10	Providing and Fixing M.S Powder coated stand for keeping outdoor unit of Split A/C. (Readymade)	8	No		
11	Providing Fabricate and Fixing M.S stand Plateform for keeping outdoor unit of Cassette /Split A/C. with M.S cage for locking of outdoor unit of Cassette/Split A/C. including painting [Drawing should be prepared by the vendor and approved by the Bank]		Kg		
12	Necessory Civil Work if required for core cuttinng, consealing of pipes etc.	5	Job		
13	Removing and Reinstallation charges for existing 1.00 TR High wall mounted split A/C at new location including connection servicing & gas filling complete as directed. [Entire new copper piping and drain shall be paid as per item No 6 & 7] Shifting Existing Premises including indoor and outdoor etc complete as directed		NO		
14	Removing and Reinstallation charges for existing 1.50 TR High wall mounted split A/C at new location including connection servicing & gas filling complete as directed. [Entire new copper piping and drain shall be paid as per item No 6 & 7] Shifting Existing Premises including indoor and outdoor etc complete as directed		NO		
	TOTAL FOR PART- I				
[II]	Buyback Rate				
	Remove existing central AC machine/ Duct system from the branch. (Including all scrap) and disposing from the branch.	1	LMSM		
2	Buyback 1.00 ton split AC	1	NO		
3	Buyback 1.50 ton split AC	1	NO		
	TOTAL FOR BUY BACK PART- II				
	NET AMOUNT AFTER BUY BACK (I - II)				

Note: GST as applicable will be paid extra.