

## PRICE BID

**S.I.T.C. OF ONE NO 8 PASSENGER / 544Kg, ELEVATOR AT STATE BANK OF INDIA, JABALPUR.MP.**

**PASSENGER LIFT :**

Sl. No.	DESCRIPTION OF ITEMS	QTY	UNIT	RATES		AMOUNT
1	<b>PART-A</b> Supplying Installation ,Testing and Commissioning of Passenger elevator of capacity of 8 persons / 544 Kg complete with Specifications and Following requirements :					
	i Load and Speed @ 1.00 MPS.					
	ii Travel : Ground + three Floors.					
	iii Stop and Openings : 4 Stops, 4 Openings ( All opening on same side ).					
	iv Power supply : 415 Volts 3 Phase 50 cycle Ac supply Light supply : 230 volts, 1 phase ,50 cycles ,A.C.					
	v Main Drive for Car : AC variable voltage , variable frequency ( VVVF )					
	vi Drive for Car door : AC variable voltage , variable frequency ( VVVF )					
	vii Controls : Modular Type Microprocessor based with closed loop.					
	viii Operation : Simplex fully collective selective system. (with / without attendant)					
	ix Machine : Traction type Geared machine placed directly top of the hoist way.					
	x Car Dimensions : 1300 mm x 1100 mm ( Car inside Dimensions )					

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	<p>xi Car Enclosure :</p> <p>a. Panels – Return , side and Rear : shall be fully Stainless steel body, hair line finished with a distinctive style and elegance to provide a luxurious appearance. Including rear side (Back wall) Mirror &amp; Hand Rail. 6mm thk. Mirror glass (width of car, Ht. 1200mm) &amp; 25mm Dia. Hand Rail in SS make-304 Grade. ( Moonrock finish may be preferred at the time of execution )</p> <p>b. Car Door : Stainless steel hair line finished to match the car interior. ( Moonrock finish may be preferred at the time of execution )</p> <p>c. Flooring : Grey Vinyl Tiles.</p> <p>d. Ceiling &amp; Ventilation : Sheet steel with Milky white acrylic covers, 2 nos indirect fluorescent lights, Forced Car ventilation ( with fan switch in service cabinet and autocut off )</p>					
	xii Landing Doors : Stainless steel hair line finished landing doors with provision for emergency key opening at all landings.					
	xiii Door Operation : Automatic central opening with electronic door detector.					
	<p>xiv Signal Fixtures :</p> <p>a. Digital Hall Button.</p> <p>b. Position indicator and Car direction Indication ( CDI ).</p> <p>c. Interphone for communication to Car.</p>					
	<p>xv Other features :</p> <p>a. Attendant Operation.</p> <p>b. Hall Call Detection.</p> <p>c. Automatic car return device.</p> <p>d. Non stop button in car (Available with Attendant operation),</p> <p>e. InterCommunication Unit</p> <p>f. Serial Communication</p> <p>g. Radio Interference filter.</p> <p>h. Hall Call cut out (By software).</p> <p>i. Door Open &amp; Close button.</p>					

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	<p>j. Over current protection , k. Overload and Load Non stop Device. l. Battery operated Alarm Bell and Emergency Light with battery charger. m. Light Ray device. n. Full Car Operating Panel with digital clock &amp; temp. display, o. Voice synthesizer.</p> <p>Fireman's switch etc. Car failure Operation ( safe landing ) Over load Warning. Infrared curtain door operation. Provision for Lighting in Lift well and Car top for maintenance. And other safety features complete in all respect as per the specifications.</p> <p>ARD System with suitable battery , battery charger and other equipment etc complete as required.</p> <p><b>Standard Limits for Lifts :</b></p> <p>a. Rate of ACC / DEC : 1.2 M/Sec sq ( Max. ) b. Jerk : 1.2 M/Sec Cu ( Max. ) c. Car Vibration ( Vertical / Horizontal ) :20 / 6 mg ( Max. ) d. Noice Level : i. Car : 56 db ( From 1 Meter distance ) ii. M/C Room : 75 db ( From 1 Meter distance ) e. Level Accuracy : +/- 8 mm ( Max ) f. Flight Time ( For 3.0 Meter ) : 7.0 Sec.</p>	1	No.			
<b>TOTAL OF PART-A</b>						

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Sl. No.	DESCRIPTION OF ITEMS		Amt. of Part-'A' + 5% Yearly AMC Amount
	<b>PART-B</b>		
1	Cost of LIFT quoted by vendor as per <b>Part-'A'</b>	Amt. of Part-'A'.....	
		<b>Amount (AMC as per Yearly)</b>	
2	For 1st Year @ 5% of <b>Part-'A'</b> . without GST , Elevator after the Defect liability period or One year	.....	<b>(B)</b> =Amt. of Part-'A' + 5% of Part-'A'.....
3	For 2nd Year @ 5% of B	.....	<b>(C)</b> =Amt. of Part-'A' + 5% of Part-'B'.....
4	For 3rd Year @ 5% of C	.....	<b>(D)</b> =Amt. of Part-'A' + 5% of Part-'C'.....
5	For 4th Year @ 5% of D	.....	<b>(E)</b> =Amt. of Part-'A' + 5% of Part-'D'.....
6	For 5th Year @ 5% of E	.....	
	<b>TOTAL AMOUNT OF PART-B(2 TO 6)</b>		
	<b>TOTAL AMOUNT OF PART A +B</b>		

In Rs.

**Note:-** The Amount are excluding the GST

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