

SPECIFICATIONS FOR LIFTS

1. Number of Passenger Lifts : Two
2. Load/Speed : 13 Persons (884 kg)/1.25mt/sec.
3. Drive : Microprocessor based VVVF (proposed).
4. Travel : 21mts / 24mts.
5. Number of Floors : 1) B + G + 6 Upper floors.
6. Number of Landing Entrances : 1) B + G + 6 Upper floors.
7. Number & Position of Car Entrances : One in front only.
8. Position of Machinery : Machine Room less – Gearless.
9. Size of Lift Well (Shaft) : 1900mm wide X 2500mm deep. One lift has the clear passage of this size and other has the channel of size 2270mm X 2500mm. For clarity Site can be visited also.

10. Design of Lift Car : Stainless Steel - Hairline finish.
11. Car Ceiling – Car Floor : Sleek with Small Circular lights – SS Hairline Finish.
12. Type of Car Entrance Protection : Power Operated Centre Opening Sliding Door.
13. Type of Landing Entrance Protection : Centre Opening Sliding Door.
14. Type of Landing Frame : Stainless Steel.
15. Type of Control System : Microprocessor based Simplex Collective Control.
16. Supply, Installation, Testing, Commissioning : Total Four Months. We require the lifts to be operational within Four months.

Estate Officer