

PART VIII
Appendix L

Particulars of Lifts, Escalators and Moving Walks

Format for Particulars of Lifts, Escalators and Moving Walks

LIFT

- a) Use (Tick as appropriate): Passenger/Goods/Services/Hospital
- b) Number of lifts required: _____
- c) Capacity per lift: Number of passengers _____ Kg _____
- d) Rated Speed: _____ m/s
- e) Travel height: _____ m
- f) Size and type of car doors: _____
- g) Number of car doors: _____
- h) Number of stops: _____
- i) Size and type of landing doors: _____
- j) Number of stops: _____
- k) Type of Drive system: _____
- l) Method of control(s): _____
- m) Size(s) and location(s) of lift well(s): _____
- n) Available Over Head Height: _____
- o) Pit Depth : _____
- p) Location and size of machine room: _____
- q) Position of counter weight: _____
- r) Size of car platform: _____
- s) Construction, design and finish of car bodywork: _____
- t) Construction, design and finish of car platform: _____
- u) Particulars of ventilation of the car: _____
- v) Particulars of control buttons in car: _____
- w) Particulars of position indicators in car: _____
- x) Particulars of call buttons in landing: _____

- y) Particulars of car position indicators in landings: _____
- z) Electric supply:
 Power: _____ volts, ac/dc, _____ phase, _____ Hz/wire system _____
 Lighting: _____ volts, ac/dc, _____ Hz/sec, _____
- aa) Layout of Lifts: _____
- bb) Details of Access to machine room: _____
- cc) Buffer type: _____
- dd) Additional requirements, if any: _____

ESCALATOR

- a) Number of escalators required: _____
- b) Capacity of each escalator (No. of people/hr): _____
- c) Rated speed _____ m/s
- d) Travel height _____ m, Travel length _____ m
- e) Width of escalator _____ m
- f) Construction, design and finish of balustrade: _____
- g) Details of steps: _____
- h) Materials of landing plate: _____
- i) Electric supply:
 Power: _____ volts, ac/dc, _____
 Phase _____ Hz/wire system _____
- j) Additional requirements, if any: _____

MOVING WALK

- a) Number of moving walks required : _____
- b) Capacity of each moving walk (No. of people/hr) : _____
- c) Rated Speed _____ m/s
- d) Inclination _____ degrees
- e) Width of moving walk _____ m
- f) Construction, design and finish of balustrade: _____
- g) Material of landing plate: _____
- h) Electric supply:
 Power: _____ volts, ac/dc, _____
 Phase _____ Hz/wire system _____
- i) Additional requirements, if any: _____

PART VIII
Appendix M

Application Format for Permit to Construct Water Supply and Distribution System

Application for Permit to Construct Water Supply and Distribution System

1. Name of the Applicant (Owner of holdings): _____
 Father's Name: _____
 Mother's Name: _____
2. Address & Location of Plot/Holdings:
 Ward No. _____ Road No. _____ House No. _____
 Boundary Description _____
3. (a) Description of Holdings, Buildings and Premises (Type of Building/Structure) _____
 (b) Occupancy Classification _____
 (c) No. of Floors, Room Nos. _____
4. (a) Total Population _____
 (b) Type of Connection (Residential _____ / Commercial _____ / Industrial _____)
 (c) Total Water Requirement (Calculation Sheet should be attached) _____ and
 (d) Size of Water Connection (diameter of pipe) required _____
5. Under-ground water Reservoir Capacity (where required) _____
6. Certificate of Bill Payers _____
7. This application is accompanied by all required plans, drawing of buildings, design calculations of water requirement in accordance with Section 5.3.2 and 5.3.3 of Bangladesh National Building Code.

Signature of the licensed plumber

Signature of the Owner or his/
her designated person/agent

Name and Address _____

Name and Address _____
