## **ANNEXURE - I**

[Specifications]

**1. Structure** : RCC Frame structure with Solid Blocks Walls.

2. Walls : 6" thick cement Solid Blocks exterior walls and

4" thick cement solid block for internal walls,

3. Doors : Main Door-Engineered Wood frame with compressed

Modular Door and remaining Doors – Engineered Wood frame with Modular

Doors.

4. Windows: Alluminium/UPVC Window with safety Grills.5. Flooring: Vitrified Flooring in all rooms and 4" Skirting.

Living and Dining Area

**7. Toilets** : 7 Feet height tiles dado common toilet with E.W.C. & attached toilets E.W.C.

with flush tank and provision for geyser other necessary C.P. fittings with

Cera / Hind ware / Equality for toilets.

8. Electrical : Concealed copper anchor or equivalent

Work wiring with Anchor Roma modular switches

or Equivalent with adequate lighting and fan

Power points.

**9. Plastering** : 1:5 C.M. with lime rendering smooth finish

and external smooth sponge finish cement plastering.

**10.Paint** : Inside One coat of primer with two coats Asian Emulsion paints and out

side one coat of primer two coats cement paints Apex and Enamel paints or

Wood Polish to doors and window grills.

**11. T.V Point** : Individual TV in Main Hall and A.C. point in the Living.

**12. Compound Wall** : Compound wall shall be constructed to the boundaries of the Project.

13. Parapet wall: 3 Feet.

14. Common overhead

Tank : 2 Tanks 5000 Liters.

**15. Common Lift** : 6 Person.

**16. Generator** : Power Backup for all common areas and one KVT for each flat.