

- b) Designing Architect.
  - c) R.C.C. Consultant.
  - d) P.M.C.
  - e) Soil Investigating Professional Agency.
  - f) Advocate/Solicitors.
  - g) Any other Consultant if need arises.
- Assume Professional Fees for all the consultants.

@ 8% of total estimated cost of construction =  $137,29,00,000/- \times 8\% = 10,98,32,000/-$ .....(F)

**Total Estimated cost of Project**

= (A)+(B)+(C)+(D)+(E)+(F)

= 13,95,19,200 + 24,66,69,100 + 22,09,32,900 + 67,24,48,700 + 137,29,00,000 + 10,98,32,000

= Rs. 2,76,23,01,900/- **Say 276 Crores.**

Cost per Sq.mt. =  $2760000000/31236 = \text{Rs. } 88,360/-$  per sq.mt. = Say Rs. 8,209/- per sq.ft.

17. We have proposed to give 70% additional carpet area and 01 car parking space for each member and construct a Tower for rehabilitation of one building and balance area for sale of flats in garden area.

18. Total Rehabilitation area required for entire society:-

- Existing area = 8472.40 sq.mt.
- Add 70% extra = 5930.68 sq.mt.
- = 14403.08 sq.mt

Tentative Balance free sale carpet area  $31236 \times 0.85 = 26550.60 - 14403.08 = 12147.52$  sq.mt.

Assume selling rate for carpet area @ Rs.26,000/- per Sq.mt.

Sale price =  $12462.21 \times 10.764 \times 26000 = \text{Rs. } 339,96,53,537/-$

Say = **Rs. 339,96,53,600/-**

Less expenses for project = **Rs. 276,00,00,000/-**

Balance Amount = **Rs. 63,96,53,600/- Say 64 Crores**

This will take care of corpus amount, Assessment taxes during construction period, Interest etc.

Thanking You  
Yours Faithfully



(B.H. Wadhwa)  
Architect & Engineer

