ILLUSTRATIVE CASES

<u>Case I</u> – Sale of an Independent Residential House

Parameters -

- 1. Category of Locality 'A'
- 2. Area = 200 Sq. mtrs
- 3. Plinth area = 280 Sq.mtrs
- 4. Use factor = 1 (residential)
- 5. Structure Type Pucca Structure Type factor (STF) = 1
- 6. Year of construction 1995 Age factor = 0.9
- 7. Minimum Rate of Land Rs. 43,000
- 8. Cost of construction Rs. 14,960 per sq. met.

SN Component	Value
1. Minimum cost of Land	43000×200×1
# (minimum value of Land rate per sq. mtrs) x Area x use factor	= 86,00,000
2. Minimum cost of construction	14,960x280x0.9x1
= Cost of construction) x Plinth area x (age	= 37,69,920
3. Minimum, value (1+2)	1,23,69,920
4. Stamp Duty @ 8% of (3)	Rs. 9,89,594

Case II - LIG Flat constructed by DDA

Parameters -

- 1. Category of Locality Any
- 2. Plinth area = 45 sq.mtrs
- 3. Minimum built up rate for DDA/CGHS flats Rs. 9,300 (plinth area above 30 and upto 50 sq. met.)

Computation -

SN	Component	Value
1.	Minimum value	4 5×9300
	= Plinth area x Minimum built up rate	= Rs. 4,18,500
2.	Stamp Duty @ 8% of (1)	Rs. 33,480

Case III - Flat in a CGHS building having more than four stories (with lift)

Parameters -

- 1. Category of Locality Any
- 2. Plinth area = 120 sq.mtrs
- 3. Minimum built up rate for DDA/CGHS flats Rs. 15,000 (plinth area above 100 sq. met. having > 4 stories)

SN	Component	Value
1.	Minimum value	120×15000
	= Plinth area x Minimum built up rate	= Rs. 18,00 ,8 00
2.	Stamp Duty @ 8% of (1)	Rs. 1,44,000

Case IV - Flat in a multi-storeyed building constructed by a private builder

Parameters -

- 1. Category of Locality Anv
- 2. Plinth area = 140 sq.mtrs
- 3. Mir.imum built up rate for DDA/CGHS flats Rs. 15,000 (plir th area above 100 sq. met. having > 4 stories)
- 4. Multiplicative factor for private colonies/builders 1.25

Computation -

SN	Component	Value
1.	Minimum value	140×15000×1.25
	= Plinth area x Minimum built up ratexMultiplicative factor for private colonies	= Rs. 26,25,000
2.	Stamp Duty @ 8% of (1)	Rs. 2,10,000

<u>Case V</u> - Vacant Plot for commercial use

Parameters -

- 1. Category of Locality 'C'
- 2. Area = 400 sq.mtrs
- 3. Use factor 3 (commercial)
- 4. Minimum Rate of Land Rs. 27,300

SN Component	Value
1. Minimum cost of Land	27,300x400x3
= (minimum value of Land rate per sq. mtrs) x Area x use factor	= 3,27,60,000
2. Minimum value	3,27,60,000
3. Stamp Duty @ 8% of (2)	Rs. 26,20,800

Case VI - Sale of a floor in an independent residential property

Parameters -

- 1. Category of Locality + 'B'
 - 2. Area = 300 Sq. mtrs
 - 3. Total Plinth area = 675 Sq.mtrs
 - 4. Plinth area for sale (one floor) 225 sq. met.
 Proportionate plinth area for sale 225/675=1/3
 Proportionate area of land 300x1/3= 100 sq.met.
 - 5. Use factor = 1 (residential)
 - 6. Structure Type Pucca Structure Type factor (STF) = 1
 - 7. Year of construction 1979 Age factor = 0.7
 - 8. Minimum Rate of Land Rs. 34,100
 - 9. Cost of construction Rs. 11,870 per sq. met.

SN	Component	Value
1.	Minimum cost of Land	34,100×100×1
	= (minimum value of Land rate per sq. mtrs) x proportionate Area x use factor	= 34,10,000
2.	Minimum cost of construction	11,870×225×0.7×1
	= (Cost of construction) x Plinth area x (age factor) x (STF)	= 18,69,525
3.	Minimum value (1+2)	52,795,25
4.	Stamp Duty @ 8% of (3)	Rs. 4,22,362

Case VII - Sale of Private School Building

Parameters -

- 1. Category of Locality 'F'
- 2. Area = 1000 sq. mtrs
- 3. Total Plinth area = 675 sq.mtrs
- 4. Use factor = 2 (private school)
- 6. Structure Type Pucca Structure Type factor (STF) = 1
- 7. Year of construction 1965 Age factor = 0.6
- 9. Minimum Rate of Land Rs. 16,110 (Base 2005)
- 9. Cost of construction Rs. 5,600 per sq. met.

SN	Component	Value
1.	Minimum cost of Land	16,110×1000×2
	= (minimum value of Land rate per sq. mtrs) x Area x use factor	= 3,22,20,000
2.	Minimum cost of construction	5600x675x0.6x1
	= (Cost of construction) x Plinth area x (age factor) x (STF)	= 22,68,000
3.	Minimum value (1+2)	3,44,88,000
4.	Stamp Duty @ 8% of (3)	Rs. 27,59,040