

Stamp duty calculator

To Calculate Stamp Duty, First we should check the property Category List by clicking on below link.

[CATEGORY LIST DELHI](#)

Then, we should check the CIRCLE RATE by clicking on below link.

[CIRCLE RATE](#)

Below are the Parameters for checking the Stamp Duty

CASE I: Sales of 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 -2000 Age factor-1.0
- 7.) Minimum Rate Of Land - Rs. 7,74,000
- 8.) Cost Of Construction - Rs. 21,960 per sq. mtr.

S.No.	Component	Value
1.	Minimum Cost Of Land=(minimum value of Land rate per sq. mtr.) X Area X Use Factor	7,74,000 X 200 X 1 = 15,48,00,000
2.	Minimum Cost Of Construction=(Cost Of Construction) X Plinth Area X (age factor)X (STF)	21,960 X 280 X 1.0 X 1 = 61,48,800
3.	Minimum Value (1+2)	16,09,48,800
4.	*Stamp Duty @ 6% of (3)	96,56,928

*6 % in case of Individual/5% in case of Jointly held with women, please check latest stamp duty rates at the time of depositing with the Registrar.

CASE II: LIG Flat Constructed by DDA:

- 1.) Category of Locality - Any
- 2.) Plinth Area = 45 Sq. mtrs.
- 3.) Minimum built-up rate for DDA / CGHS Flats - Rs. 54,480 (plinth area above 30 and upto 50 sq. mtrs.)

Computation

S.No.	Component	Value
1.	Minimum Value = Plinth Area X Minimum built-up rate	45 X 54,480= Rs. 24,51,600
2.	Stamp Duty@ 6% of (1)	Rs. 1,47,096

CASE III: Flats in a CGHS building having more than four stories (with lift):

- 1.) Category of Locality = Any
- 2.) Plinth Area = 120 Sq. mtrs.
- 3.) Minimum built-up rate for DDA / CGHS Flats (*For Residential purpose*) (plinth area above 100 sq. mtrs. having >4 stories)

Computation

S.No.	Component	Value
1.	Minimum Value = Plinth Area X Minimum built-up rate	120 X 87,840 = Rs. 1,05,40,800
2.	Stamp Duty@ 6% of (1)	Rs. 6,32,448

CASE IV: Flats in a multi-storeyed building constructed by a private builder Parameters (For Commercial Use):

- 1.) Category of Locality - Any
- 2.) Plinth Area = 140 Sq. mtrs.
- 3.) Minimum built-up rate for DDA / CGHS Flats - Rs. 1,00,800 (*plinth area above 100 sq. mtrs. having >4 stories*)
- 4.) Multiplicative factor for private colonies/builders - 1.25

Computation

S.No.	Component	Value
1.	Minimum Value = Plinth Area X Minimum built-up rate X Multiplicative factor for private colonies	$140 \times 1,00,800 \times 1.25 = \text{Rs. } 1,76,40,000$
2.	Stamp Duty@ 6% of (1)	Rs. 10,58,448

CASE V: Vacant Plot (For Commercial Use)Parameters:

- 1.) Category of Locality - 'C'
- 2.) Plinth Area = 400 Sq. mtrs.
- 3.) Use Factor - 3 (*Commercial*)
- 4.) Minimum Rate Of Land - Rs. 1,59,840

Computation

S.No.	Component	Value
1.	Minimum cost of Land = (Minimum value of Land rate per sq. mtrs.) X Area X Use Factor	$1,59,840 \times 400 \times 3 = 19,18,08,000$
2.	Minimum Value	19,18,08,000
3.	Stamp Duty@ 6% of (2)	1,15,08,480

CASE VI: Sale for 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. mtr.
Proportionate plinth area for sale - $225/675 = 1/3$

Proportionate area of land - $300 \times 1/3 = 100$ Sq. Mtrs.
- 5.) Use Factor = 1 (residential)
- 6.) Structure Type - Pucca
Structure Type factor (STF) = 1
- 7.) Year Of Construction - 1999
Age Factor = 0.9
- 8.) Minimum Rate Of Land - Rs. 2,45,520
- 9.) Cost Of Construction - Rs. 17,400 per sq. mtr.

Computation

S.No.	Component	Value
1.	Minimum cost of Land = (Minimum value of Land rate per sq. mtrs.) X Proportionate Area X Use Factor	$2,45,520 \times 100 \times 1 = 2,45,52,000$
2.	Minimum Cost Of Construction = (Cost of Construction) X Plinth Area X (age factor) X (STF)	$17,400 \times 225 \times 0.9 \times 1 = 35,23,500$

3.	Minimum Value (1+2)	2,80,75,500
4.	Stamp Duty@ 6% of (3)	16,84,530