

## STATEMENT OF ENCUMBRANCE ON PROPERTY

Statement Number: 52610281

Application Number: 768450

Having searched for a statement giving particulars of registered acts and encumbrances if any, in respect of the under mentioned property VILLAGE: KARMANGHAT, Ward - Block:8 - 3, SURVEY Number: ,60/P,, Bounded by NORTH: NEIGHBOURS LAND, SOUTH: NEIGHBOURS LAND, EAST: 40 FEET WIDE ROAD, WEST: NEIGHBOURS LAND

Search has been made in **Book 1** and in the indexes relating to **38** years from **01-01-1983** to **03-02-2021** for acts and encumbrances affecting the said property, and that on such search the following acts and encumbrances appear.

SI. No.	Description of the Property	Registration Date Execution Date Presentation Date	Nature of Deed Market Value Consideration Value	Name of Parties Executant (EX) & Claimants (CL)	Vol/Pg No. CD No. Doct No./Year [Schedule No.] SRO
1/1	VILL/COL: KARMANGHAT/OTHER HOUSE SITE AREA-3 W-B: 8-3 SURVEY: 60/P HOUSE: EXTENT: 5906.52SQ.Yds BUILT: 105000SQ. FT Boundaries: [N]: NEIGHBOURS LAND [S] NEIGHBOURS LAND [E]: 40 FEET WIDE ROAD [W]: NEIGHBOURS LAND	(R) 02-04-2019 (E) 30-03-2019 (P) 30-03-2019	0110 Development Agreement Cum GPA Mkt.Value:Rs. 70200000 Cons.Value:Rs. 70200000	1.(EX)K.PENTU RAJ 2.(EX)K.JYOTHI RANI 3.(CL)M/S.GOLDEN HOMES BUILDERS AND DEVELOPERS REP.BY PARTNER:VENKATA NARASA REDDY AMBATI	0/0 3615/2019 [1] of SRO L.B.NAGAR(1527)

## Note

- 1. This Report is for Information only.
- 2. Boundaries, Extent and Built Up are not used in electronic search, they are meant for registering officer for selecting or deselecting for the search results.
- 3. The encumbrances shown in the Encumbrance are those discovered with reference to the description of properties furnished by the applicants at the time of Registration.
- 4. All efforts are made for accuracy of data. However in case of any conflict, original data shall prevail.
- 5. In case system responds by "Data Not Found", for confirmation approach SRO concern.
- 6. Result: '1 out of 1 are included in the statement.'