

This document encompasses all metadata pertaining to the columns outlined in the provided CSV files. We have supplied four CSV files

❖ **Real_Estate_fact:**

1. **Property_ID:** Unique identifier for the property.
2. **Description:** Description of the property.
3. **Locality:** Specific locality where the property is located.
4. **Area:** General area or neighborhood of the property.
5. **Flat_Type:** Type of flat (e.g., 2 BHK, 3 BHK).
6. **Furnishing_Type:** Level of furnishing (e.g., Fully Furnished, Semi-Furnished, Unfurnished).
7. **Facing:** Direction the property is facing (e.g., East, West).
8. **Property_type_ID:** Foreign key linking to Propertytype_dim.
9. **Bathroom_number:** Number of bathrooms in the property.
10. **BedRoom_number:** Number of bedrooms in the property.
11. **Balcony:** Number of balconies in the property.
12. **City_ID:** Foreign key linking to City_dim.
13. **State_ID:** Foreign key linking to State_dim.
14. **Sold_By:** Indicates whether the property was sold by the owner or a dealer.
15. **Dealer:** Dealer name if applicable.
16. **Available_Date:** Date when the property became available for sale.
17. **Sold_Date:** Date when the property was sold.
18. **Total_Area:** Total area of the property in square feet.
19. **Price_per_SQFT:** Price per square foot in the local currency.
20. **Total_Sale_Amount:** Total sale value of the property.
21. **Dealer_Commission:** Commission earned by the dealer if applicable.

❖ **Propertytype_dim**

1. **Property_type:** Type of property (e.g., Residential Apartment, Independent House/Villa, Commercial).
2. **Property_type_ID:** Unique identifier for each property type.

❖ **City_dim**

1. **City:** Name of the city.
2. **City_ID:** Unique identifier for each city.

❖ **State_dim**

1. **State:** Name of the state.
2. **State_ID:** Unique identifier for each state.