

ANALYSING HOUSING PRICES IN METROPOLITAN AREAS OF INDIA

PROJECT REPORT

1.Introduction:

1.1 Overview :

Property prices in india are expected to increase 7.5% on a pa- india basis this year, the fastest growth in five years, according to the Realtors poll of property analyst. Average house prices were forecast to rise 6% next year and in 2024. The poll of 13 property analysts were held during May 11.

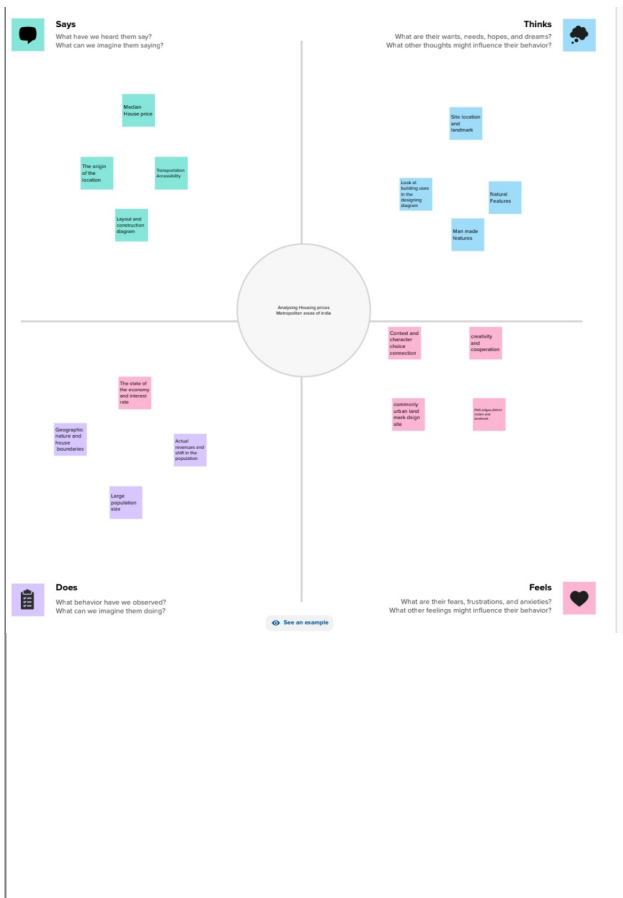
1.2 Purpose :

Predicting house prices are expected to help people who plan to buy a house so they can now the price range in the future, then they can plan their finance well. In addition, house predictions are also beneficial for property investors to know the trend of housing prices in a certain location.

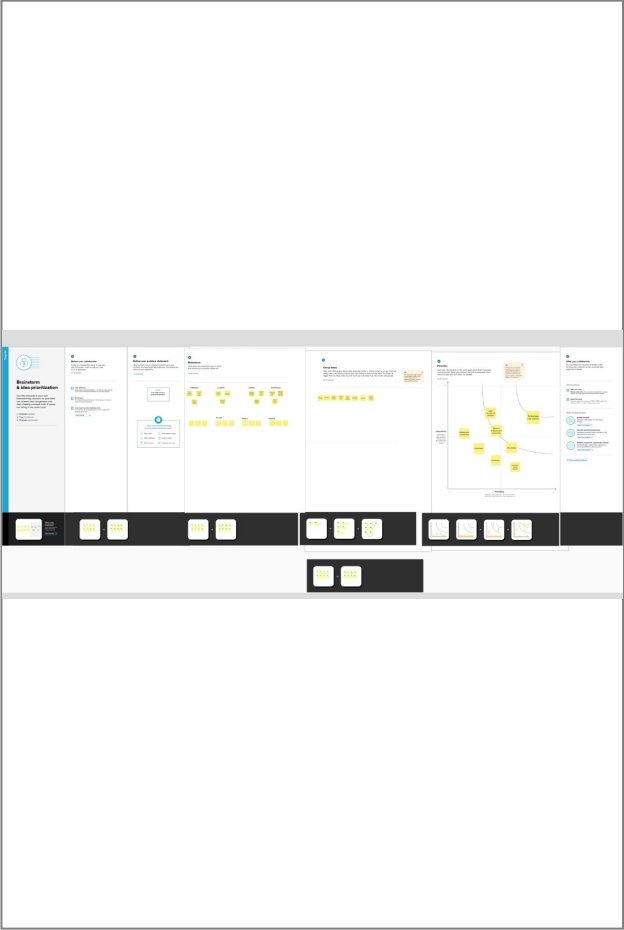
2) Problem definition & Design Thinking

2.1 Empathy map:





2.2. Brainstroming map:



3)Result :

Understanding trends in regional house and whether they convert to a single study state of form clusters are important issues. These trends have been studied at length in respect to advanced and emerging market economies (EMEs).

4) Advantages :

- 1) Transportation and advertisement.
- 2) Excellent culture.
- 3) Upgraded infrastructure.
- 4) Medical assistance and care.
- 5) Best possible comfort.

Disadvantage :

- 1) Less privacy.
- 2) High living cost.
- 3) Pollution.
- 4) Insufficient green space.

5) Application :

House price prediction can help the developer determine the selling price of a house and can help the customer to arrange the right time to purchase a house. There are three factors that influence the price of a house which include physical conditions, concept and location.

6) Conclusion:

Based on the criterion of price convergence, house prices in the 15 metropolitan

cities to not coverage to the loop.

This implies that the housing markets in the different areas of operate as segmented independent markets.

7) Future scope:

Varies report suggest that the property market in india will be exhibit a compound annual growth rate of 9.2% during period 2023 to 2028.