FAQs

Briefly explain the analysis with respect to household and economic characteristics?

TARGET POPULATION

- HOUSEHOLD CHARACTERISTICS
- HOUSEHOLD ATTITUDE TOWARDS THEIT LOCALITY
- RELATIONSHIP BETWEEN HOUSEHOLD AND THEIR DWELLING
- NATURE OF HOUSING DEMAND
- ECONOMIC CHARACTERISTICS OF HOUSELHOLD
- HOUSEHOLD ATTITUDES TO PLOT CHARACTERISTICS

ECONOMIC CHARACTERISTICS OF PEOPLE

- Occupation of household members
- Gross/Net income of individual members and household units
- Savings, loans and expenditure
- Place of work & method of travel to work

Give an insight on detailed analysis with respect to three different parameters?

HOUSEHOLD CHARACTERISTICS

Household size and type
Age and sex of household members

HOUSEHOLD ATTITUDE TOWARDS THEIR LOCALITY

Advantages/Disadvantages of facilities Use of the facilities Attitude towards these facilities and priorities for future

HOUSEHOLD ATTITUDE TOWARDS PLOT CHARACTERISTICS

Attitude towards existing plots related to tenure status
Unit area of plot and frontage
Activities on plot other than housing
Extent & nature of plot utilities
No. of households and total no. of people living in the plot.

List down the areas of consideration before venturing in to a housing project?

PROJECT SITE - IDENTIFYING SITE AREA AND SHAPE

Preference to larger and regular sized sites for uniform and effective development should be given.

PROJECT SITE - IDENTIFYING EXISTING LAND TENURE

Ownership of the land weather freehold or public hold will affect the cost of the project & thereby the cost of the housing for the target population.

PROJECT SITE - IDENTIFYING SITE BOUNDARIES

Access points to the site.

Layout of roads with the site.

Degree of linkage between site and surrounding development.

PROJECT SITE - INITIAL ASSESSMENT OF SITE TOPOGRAHY & LANDSCAPE

Existence of features like rock crop, steep slope etc. can hinder proper layout proposals (can be used as open space or omitted)

Discuss about the public facilities and recreation of a housing project?

- Health in & out patient facilities
- Local, central, mechanical and dental units.
- Educational facilities
- Social facilities (provision for public meetings, entertainment, worship etc.)
- Other facilities Police stations, fire stations etc.
- The land allocated for each should be compared with standards to check for efficiency

Write a note on site development feasibility studies with respect to utilitarian network?

UTILITIES

Extent, nature and quality of water supplies

Means of collection and disposal of sewage and surface water

Extent of electricity supplies

Any health hazards or problems

CIRCULATION & TRANSPORTATION

Easy access to employment, social facilities and shopping A simple street layout, within which utility networks can be provided.