FEASIBILITY STUDY

A feasibility study is a system proposal according to its workability, impact on the organization, ability to meet user needs, and efficient use of resources. The key considerations that are considered in feasibility analysis are:

- ➢ Economic feasibility.
- ➢ Technical feasibility.
- ➢ Behavioral feasibility.

ECONOMIC FEASIBILITY

The proposed system is cost-effective because of its compatibility, and effort-saving nature. The system reduces unnecessary expenses and wastage of man-hours in searching and understanding the bulky ledger reports. It benefits the user in getting hands-on experiences.

TECHNICAL FEASIBILITY

Technical feasibility centers around the existing computer system (H/W, S/W, etc.) and to what extent it can support the proposed addition.

BEHAVIORAL FEASIBILITY

It centers on the reach of the users. Since the system is not so complicated it is easily understandable by everyone. User training is also very easy to do. The system's engaging features, such as real-time chat and case tracking, along with a positive feedback mechanism, ensure high user satisfaction and continuous improvement based on user feedback, promoting widespread acceptance and use.