**Feasibility Analysis**

**Economic feasibility: -**

Economic assessment is the most frequently used method to compare the cost with the benefit or income that is expected from the developed system. However, there will be no income from the system but will be prove to be a boon for the citizens of the country which is more than important than any financial gain.

In the existing System there is a need for storage of these records in an arranged fashion and proper security measures should be taken for the protection and physical storage of these devices.

**Technical:**

There is a strict need for a computer to intervene in the current process. The current process is tedious, full of errors and slow. In the proposed System data can easily be organized, regulated and managed by the help of a database management system software.

The system accurately results in the the queries that have been given by the user and hence the system is perfectly technically feasible.

**Behavioral:**

As a law of human nature we tend to resist any change in the system that we are used to handling however computer systems have been known to felicitate the working in a very efficient and easy manner. Secondly, this system also removes the threat of corruption creeping into the system such as not registering the FIR or not updating the victim with any findings or progress and hence we feel that this system will be well befitting into our current approach to solve the problems and make the life of our citizens better and secure.