

lead to increased public support. Overall, the Smart Surveillance System is socially feasible.

Time Feasibility

The time feasibility of the Smart Surveillance System refers to the ability of the project to be completed within a reasonable timeframe. The development and implementation of the Smart Surveillance System involve multiple stages, including the Information Gathering process, system design, hardware and software development, testing, and deployment. A detailed project plan with clear milestones and deadlines will be established to ensure that the project is completed within a reasonable timeframe. Based on the project plan, the Smart Surveillance System is time feasible.

In conclusion, the Smart Surveillance System is not only technically, economically, and operationally feasible, but also socially and time feasible. The system has the potential to provide increased safety and security while protecting the privacy and civil liberties of monitored individuals.