Our Team has created the following summary about Feasibility Study for CSC Project. As System Request and Economic Study documents:

**Technical Feasibility:**

CSC Project is feasible Technical, although there is some risk.

Familiarity with CSC technology has almost no risk because nowadays most people buy online to save them time.

Familiarity with CSC application may have some risk because of using for first time. This problem will be solved with a learning video to learn how to deal with it.

Project size has the most risk, the developer team are 5 developers and the project will take 3 months that mean that the project team have a load to finish the project before deadline. Features of the project have some techniques which need more professional team like order by voice feature.

Compatibility of CSC has no risk because the project system can run through any operating system (Open-source system).

**Economic Feasibility:**

A cost–benefit analysis was performed:

Conservative estimates show that the CSC System has a good chance of profitable financial return.

ROI over 5 years: 36%

NPV over 5 years: 15,351.61

Break-even occurs after 3.6 years Intangible Costs and Benefits.

**Organizational Feasibility:**

From an organizational Feasibility document, this project has low risk. The champions and the executive director of the company have a strong interest in the project and the project team leader have to make a prototype and present it to officials and waiting for the accept. The head of Finance and Director of Project Management have to Help in understanding the system and convincing the rest of the organization of the benefits of this initiative. The users of the system have to test the prototype to ensure its quality for use and weekly deliver feedback about project to the project team.