**FEASIBILITY STUDY**

The feasibility study is concerned with the consideration made to verify whether the system fit to be developed in all terms. A feasibility study is conducted to select the best system that meets the system performance requirements. It also helps in identifying the risk factors involved in developing and deploying the system. This is because based on the report the organization decides about cost estimation, funding and other important decisions which is very essential for an organization to run profitably and for the system to run stable.

The project “Wedding Dreamz” has been developed in such a way that it is fit to be developed in all terms and help users to efficiently utilize the resources through the services provided by it. There are different types in feasibility study. They are:

**Economical Feasibility**

The developing system must be justified by cost and benefit. Criteria to ensure that effort is concentrated on project, which will give best, return at the earliest. One of the factors, which affect the development of a new system, is the cost it would require.

The system “Wedding Dreamz” is developed as part of project work, there is no manual cost to spend for the system. All the resources are already available, it give an indication of the system is economically possible for development. There are latest versions of xampp available and it is free of cost. Using the “Wedding Dreamz” large number people can solve their problems as it provides services that does not cause any manual cost.

**Technical Feasibility**

Technical feasibility study is the complete study of the project in terms of input, processes, output, fields, programs and procedures. It is a very effective tool for long term planning and trouble shooting.

The system “Wedding Dreamz” has been developed using PHP in front end and MySql in server in back end, the project is technically feasible for development. Many works like booking and payment are done. These languages are supported even in the latest operating systems. The system will be supported by all the windows based operating system. There will not be any technical issues during implementation.

**Operational Feasibility**

Operational feasibility refers to the measure of solving problems with the help of a new proposed system. It helps in taking advantage of the opportunities and fulfils the requirements as identified during the development of the project.

The system “Wedding Dreamz” is operationally feasible as this system provides the necessary information to the user like available packages with wide varieties and to search according to their desires. The system allows user to search and make payment on selected packages.