

Technical Feasibility

Does the company have the necessary hardware, software, and network

resources? If not, can those resources be acquired without difficulty?

Yes, Company will need resources of hardware, software and network as computer and Caples and strong internet connection for system to work efficiently

Does the company have the needed technical expertise? If not, can it be acquired?

Yes, it will need part time IT technical.

Does the proposed platform have sufficient capacity for future needs? If not, can it be expanded?

Yes, Proposed platform has sufficient capacity for future needs

Will a prototype be required?

Yes, A growth up prototype will be needed, as if there is any error in prototype model it will be easy to recover it.

Will the hardware and software environment be reliable?

Will it integrate with other company information systems, both now and in the future? Will it interface properly with external systems operated by customers and suppliers?

Yes, Hardware and software will integrate with company information system and interface with external systems operated by customers and suppliers.

Do clear expectations and performance specifications exist?

Will the system be able to handle future transaction volume and company growth?

Yes, System will carry out all company transactions which will be able to handle future transaction volume and company growth.

Summary :

Company will need resources of hardware, software and network as computer and Caples and strong internet connection for system to work efficiently , it will need part time IT technical , Proposed platform has sufficient capacity for future needs , A growth up prototype will be needed, as if there is any error in prototype model it will be easy to recover it , Hardware and software will integrate with company information system and interface with external systems operated by customers and suppliers , System will carry out all company transactions which will be able to handle future transaction volume and company growth.