

Quality set  
approaches to ensure  
that the



**ASSIGN  
BUSTER**

## Quality Plan 1.

Quality Planning Quality affecting documents such as this Quality Plan, project plans, work-plans, etc. shall be prepared and controlled in accordance with this quality plan and approved processes. These documents shall receive the required reviews and approvals; be uniquely identified, and their distribution must be formally established. Other essential plans, procedures, decisions that are produced are documented to an appropriate level of detail.

Document reviews by management and Quality Assurance are performed as appropriate and as specified in the referred Quality Standard. Purpose and objectives Quality Management in a project assures the quality of the project deliverables of the IT system and the quality of the processes and procedures that are used to manage and develop the deliverables.

The point of this document is to help describe the information required to effectively manage project quality. Which will extend from project planning, maintenance to delivery, the set quality measurements in the project, the roles and responsibilities that each group member holds, and the set approaches to ensure that the quality objectives are met to adequate standard that has been set. Reviews and approval The plan is approved by the Project Manager, and will be discussed by all members in the project so that effective changes are made and no problems will come when adjustments to the Quality plan are made. This Quality Plan is to be continually reviewed, and any changes to the plan will be handled by the project's procedure for Change Management Document X. Document conventions Square brackets x are used to indicate reference documents. Thereferences are always made to the document's document name. 2.

QualityTools 2. 1 The list below list and describe the tools that the project will utilize to help manage and control quality on the project. ·

Standards spreadsheets·    Templates·    Software tools·    Development package