PROJECT INTRODUCTION



Project Name: GNE114 4200 Static UPS

Objective- Export Sales team required Static UPS 3300W with 48V battery bank and Some new different looks like New Bezel and Graphical LCD with Multi color.

Scope- Increase Load capacity of 3.5KVA System, Change LCD and Chassis.

Measurement Goals - Schedule Variance: ±20%, Product Defect Density: 0.10±0.02, Project's

Process Defect Density:0.20±0.02,BOM COST: 14000±10% INR

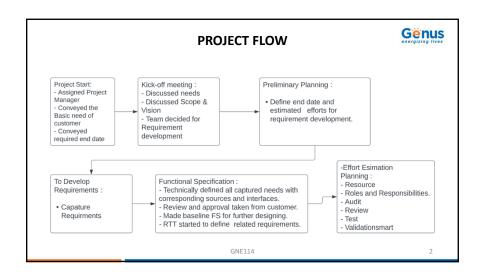
Link to Project Data: http://10.141.1.9:8080/svn/HKVA_inv/GNE114

Team Size: 11 Nos. Effort Size: 185 hrs.

Time Line: 13-9-2022 to 05-11-2022

Actual Scheduled Start to Finish Date: 13-9-2022 to

GNE114



Configuration Management



- CI List in Project plan contains items list which placed under configuration management, where we mentioned location, owner, baseline or control and release or no release against each items. <u>List of Configurable Items</u>, <u>Access Details</u> and <u>Release Plan</u>
- Project repository at SVN Server used to perform version control of related artefacts.



http://10.141.1.9:8080/svn/HKVA_inv/GNE114/ https://gil.einframe.com/rptprojecttasks.aspx http://10.141.1.9:8080/svn/HW_10443/ http://10.141.1.9:8080/svn/HW_17801/ http://10.141.1.9:8080/svn/FW_17801/ http://10.141.1.9:8080/svn/FW_17805/Tunning_Tool

Project Repository

GNE114

