MACHINERY DESIGN PROJECT FORM

Format No.:
Date:
Machinery Assembly Point Number:
Detailed information:
For Customer:
PROJECT SETUP
Inputs From Customers
Job Code details / Tracking ID
Approved by
Approved by : PROJECT DEVELOPMENT
Mechanical Design
Weenanical Design
Mechanical Design Review & Approved By:
If, not Approved:
Electrical Diagram / Circuit Maps / Electrical Design
Electrical Design Review & Approved By:
If, not Approved:
PROJECT ASSEMBLING / FABRICATION
Mechanical & Electrical Drawing
Paviawad & Approved Material / Components / Tools by
Reviewed & Approved Material / Components / Tools by :

MACHINERY DESIGN PROJECT FORM

Format No.:	
List of Materials Purchasing for Project	
Inspecting incoming Material Details	
mapeeting medining waterial betails	
Fabrication / Engineer Signature:	
Machine Assembling	
PROJECT QUALITY	
In – process Inspection Details	
Final Inspection Details	
Timal inspection betains	
TC NO. & Date:	
Signature of Q.C. Engineer / Manager: CUSTOMER APPROVAL	
Customer Inspection Note:	
Customer mispection rote.	
Comment / Suggestions from Customer	
Customer Approved & Signature:	

MACHINERY DESIGN PROJECT FORM

Format No.:

SHIPPING & INSTALLATION
Shipping Date & Shipped By:
Customer Received Date:
Shipping Documented received Date:
Installation Team Reach at Customer Site:
Team Members:
Installation Completed Date:
Installation Team Leader Comments / Remarks:
Customer Talks:
Desirat Fasis and Cignature
Project Engineer Signature:
Project Manager Signature:
Troject Manager Signature.
Any one from Board of Director :
CUSTOMER SIGN & STAMP