

SCR No:\_\_\_\_-

Section I : Customer Information				
Customer Name				
Project Name	Purchase Order No.			
	Telephone			
Customer Contact	Email			
Address	Control System Type			
City	Vendor Platform			
State	Platform Version			
Date Required	Program File Name			

Section II : Therma Information					
Project No.					
Project Manager		Telephone			
		Email			
Project Engineer		Telephone			
		Email			

Section III : Summary of Requested Changes :				

Section IV: List Affected Documents to be Revised by Therma:				
Document Name	Revision	Document Type	Prequisite Approval Required	

Section V: Customer Approval to Proceed:\_\_\_\_\_

Date:	/ /
Dutt. /	/



SCR No:\_\_\_\_-

Section VI : Change Request Close Out					
Control System Program or Document File Name	Rev	Program/Document	CustomerTurnover Date		

Section VII: Final Customer Reviews and Approvals						
Review & Approval		Dept.	Name	Signature	Date	

Section VIII: Final Therma Reviews and Approvals – Final versions transferred to Therma secured archives.					
Review & Approval		Dept.	Name	Signature	Date

Instructions for completing this form:

- Section I: Provide customer and project related information. Control system types options include PLC, DCS, or HMI.. Include name of vendor platform (i.e. Rockwell, Siemens, etc.). Platform version defined by current processor type, firmware release or operating system (i.e 1756-L61, V19.0). Identify customer's current control system program file name.
- Section II: Provide Therma internal contact and project related information.
- Section III: Brief description of programming and any documentation changes.
- Section IV: List all documents that are associated with this change request and whether their approval is a prequisite for proceeding.
- Section V: Customer authorization and acknowledgment to proceed.
- Section VI: List all program files and documents that were revised and turned over in accordance with this change request.
- Section VII: Final customer reviews and approvals
- Section VIII: Final Therma reviews and approvals. Final versions to transferred to Therma secured archives for electronic storage.