



# Property Risk Consulting Guidelines

A Publication of AXA XL Risk Consulting

PRC.1.0.2.3

### REQUEST FOR CHANGE FORMS

#### INTRODUCTION

PRC.1.0.2, which describes Management of Change (MOC), contains a requirement to set up a procedure for the generation and handling of the documentation. The documentation is a formal written request for permission to change a process, procedure, piece of equipment, personnel, etc. commonly called a Request for Change (RFC). The process flow for handling the RFC is described in PRC.1.0.2.2, Processing Requests for Change. This section covers the various formats for the forms themselves.

#### **POSITION**

Design, as part of an MOC system, an RFC form appropriate to the facility.

#### DISCUSSION

Three sample RFC forms of varying complexity are shown. Each of these forms requires a corresponding procedure. The sample forms are provided here to illustrate the variety of approaches that might be appropriate for a given facility.

100 Constitution Plaza, Hartford, Connecticut 06103

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Change description and rationale:	Date:
If the change is temporary, list the pertinent dates. Dates valid:	
Originator	
This change has met the appropriate review requirem Safety, health and environmental concerns have been appropriate training and/or communication activities information is being updated.	addressed, procedures have been revised, the
RFC Authorizer	

Figure 1. Simple MOC Form.

Unit or Area:	RFC No.:
Description and reason for change	:: Date:
Description and reason for change	Date.
Originator	
☐ Temporary Change	Removal Date:
Environmental, health and safety	reviews are complete and all concerns have been addressed,
EH&S Review Team Leader	
Operating, maintenance and emer	gency procedures have been reviewed.
Area Procedures Coordinator	
	nformed of the change. The appropriate training has taken place.
Area Training Coordinator	
All affected process safety information	tion is scheduled for revision.
Unit Engineer	
	SSR No.:
	ate review requirements and has been approved.
A W	
Area Manager	

Figure 2. Typical MOC Form.

## **Property Risk Consulting Guidelines**

Standard Change	FOR CHAI			RFC No	, ,
Emergency Change				Requested	
Temporary Change			Date	Required	
Jnit System or Equ Description (include technical basis for change):	uipment				
Originator					
1. Temporary Changes (skip for permanent cl	hanson) !This	information m	ar be amorid	ad in a tamona	
procedure (attach copy)	nanges). This	mormation in	ay be provid	ed in a tempo	rary
Why is this designated a temporary change	-2				
	-				
Additional precautions required:					
Contingency plan:					
Date valid:					
Person responsible for removing the chang	e:				
I. Safety, Health, and Environmental Reviews					
	Req'd	Responsible	Target	Date	
	(Y/N)	Party	Date	Complete*	Initials
Process Safety (specify method)	Y				
Occupational Safety/Industrial Hygiene	┦				
Environmental Review(s)	┦──				
	┦──				
	II .				
Complete - Action items with immediate impact are	resolved and	plan is in plac	e to address	long range ite	ems.
	resolved and	plan is in plac	e to address	long range ite	ems.
*Complete - Action items with immediate impact are	e resolved and	plan is in plac	e to address	long range ite	ems.
	Req'd	Responsible	Target	Date	
III. Procedures Revised	П				ems. Initials
III. Procedures Revised Startup/Shutdown/Emergency Shutdown	Req'd	Responsible	Target	Date	
III. <u>Procedures Revised</u> Startup/Shutdown/Emergency Shutdown Normal Operation	Req'd	Responsible	Target	Date	
III. <u>Procedures Revised</u> Startup/Shutdown/Emergency Shutdown  Normal Operation  Maintenance	Req'd	Responsible	Target	Date	
III. <u>Procedures Revised</u> Startup/Shutdown/Emergency Shutdown Normal Operation	Req'd	Responsible	Target	Date	

Figure 3. Complex MOC Form Including Checklists.

Req'd Responsible Date Target Initials  P&ID  Process Flow Diagram  Electrical System Documentation  Relief System Documentation  Spare Parts List  MSDS  Documented Operating Limits-tits  Other  Complete if there are any Yes responses:  Follow-up Responsibility  PSSR Responsibility  PSSR Responsibility  PSSR No.  I. Authorization  his change has met the appropriate review requirements and has been approved.  Area Engineering Manager  II Close-out Review  II of the indicated process safety information revisions (Section V) have been completed. This MOC action is	V. Training,	Req'd (Y/N)		dividuals or os to be train		Assigne	Date Complete	Initials
Contractor Other	Operations							
*Complete - All specified personnel have received and understood training. Responsibility for any change to permanent training materials (e.g., learning blocks) is assigned and scheduled.    Process Safety Information Revised	Maintenance							
*Complete - All specified personnel have received and understood training. Responsibility for any change to permanent training materials (e.g., learning blocks) is assigned and scheduled.    Process Safety Information Revised	Contractor							
Process Safety Information Revised    Req'd   Responsible   Date   Target   Date   Initials	Other							
Req'd   Responsible   Date   Target   Date   Date							or any change	e to
P&ID  Process Flow Diagram  Electrical System Documentation  Relief System Documentation  Spare Parts List  MSDS  Documented Operating Limits-tits  Other  Complete if there are any Yes responses:  Follow-up Responsibility  PSSR Responsibility  PSSR No.  Authorization  his change has met the appropriate review requirements and has been approved.  Area Engineering Manager  Il Close-out Review  Il of the indicated process safety information revisions (Section V) have been completed. This MOC action is	Process Safety Information Revised	:1						
Process Flow Diagram								Initials
Electrical System Documentation Relief System Documentation Spare Parts List MSDS Documented Operating Limits-tits Other Complete if there are any Yes responses: Follow-up Responsibility PSSR Responsibility PSSR Responsibility PSSR No.  Authorization his change has met the appropriate review requirements and has been approved.  To Authorization The Close-out Review If of the indicated process safety information revisions (Section V) have been completed. This MOC action is	P&ID		—					
Relief System Documentation  Spare Parts List  MSDS  Documented Operating Limits-tits  Other  Complete if there are any Yes responses:  Follow-up Responsibility  PSSR Responsibility  PSSR No.  I. Authorization  his change has met the appropriate review requirements and has been approved.  The Close-out Review  Il of the indicated process safety information revisions (Section V) have been completed. This MOC action is					-			
Spare Parts List  MSDS  Documented Operating Limits-tits  Other  Complete if there are any Yes responses:  Follow-up Responsibility  PSSR Responsibility  PSSR No			-		-			
MSDS  Documented Operating Limits-tits Other			$\dashv$		_			
Documented Operating Limits-tits Other								
Complete if there are any Yes responses:  Follow-up Responsibility  PSSR Responsibility  PSSR No  T. Authorization  his change has met the appropriate review requirements and has been approved.  The Close-out Review  Il of the indicated process safety information revisions (Section V) have been completed. This MOC action is			$\neg$					
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PSSR No	Follow-up Responsibility							
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Il of the indicated process safety information revisions (Section V) have been completed. This MOC action is	rea Operations Manager			A	rea Engineer	ing Manager		
	II Close-out Review							
	all of the indicated process safety infor omplete.	mation re	visions	(Section V) l	nave been co	mpleted. Th	is MOC action	is

Figure 3. (Con't.) Complex MOC Form Including Checklists.