

AMERICAN PETROLEUM INSTITUTE Monogram Program™/ APIQR™





APIQR Multi-Site Organization Questionnaire

This questionnaire must be completed (in addition to the application in myCerts) by all organizations that want to register multiple locations under a single management system. APIQR will conduct an annual on-site audit for each site included in the multi-site registration. Application and annual fees apply.

Only ISO 9001, API Q1 and API Q2 registrations are eligible.

Company Name:

Facility ID:				
Address of Central Function: [The central function is where operational control and authority from the top management of the organization is exerted over every site]				_
Questionnaire:				
These questions will help us determine if your		tion. If you answer 'N	lo' to any	
question, your organization is not eligible for	muiti-site registration.			
Organizational Structure				
Do all sites have the same ownershi	p?		Yes □	No □
Does the Central Function maintain	control over every site?		Yes 🗆	No □
Management System Questions				
Are all sites included in a centralized	management review?		Yes □	No □
Are all sites included in the internal	audit?		Yes □	No □
Is the central function responsible for	or data collection and analysis for all	sites?	Yes 🗆	No □
Does the central function have the a QMS?	uthority to implement changes to al	l parts of the	Yes □	No □
Are corrective actions implemented	across all sites?		Yes □	No □
Are the requested exclusions applica	able for all sites? leave blank if no exclusi	ons	Yes 🗆	No □
Are there processes/procedures cor	nmon to all sites?		Yes 🗆	No □
Identify the processes/procedures of	ommon to all sites:			
Control of Documents $\ \square$	Control of Records	Management o	f Change	
Preventive Action 🗌	Competence	Training \square		
Product Realization	Other:	•		
What is the interaction of processes	between all sites?			

FM-3024 Rev 1.0



AMERICAN PETROLEUM INSTITUTE Monogram Program™/ APIQR™





Location Details

Please fill out the tables below for each additional site

Additional Location 1

Address						City		
State			Country			Zip		
Total Area	(m²)	Area	of manufacturing (r	m²)	Number	of emplo	yees	
Distance fro	om Central Funct	ion Add	dress (km)					
Identify the	start and end he	ours foi	r all shifts at this sit	e and the numb	er of emp	loyees fo	r each:	
Start Hour			End Hour		Employ	ees		
What produ	ucts and/or servi	ces are	provided at this sit	e:				
Identify the	manufacturing,	testing	and inspection act	ivities performe	d at this s	ite:		
Identify any	y other Quality M	lanage	ment System activit	ies performed a	at this site	:		

Additional Location 2

Address	·	City
State	Country	Zip
Total Area (m²)	Area of manufacturing (m ²)	Number of employees
Distance from Central	Function Address (km)	
Identify the start and e	end hours for all shifts at this site and the	number of employees for each
Start Hour	End Hour	Employees
	•	
What products and/or	services are provided at this site:	
What products and/or	services are provided at this site:	
What products and/or	services are provided at this site:	
What products and/or	services are provided at this site:	
	services are provided at this site: uring, testing and inspection activities per	rformed at this site:
		rformed at this site:
		rformed at this site:
		rformed at this site:
Identify the manufactu	ring, testing and inspection activities per	
Identify the manufactu		

FM-3024 Rev 1.0



AMERICAN PETROLEUM INSTITUTE Monogram Program™/APIQR™



Additional Location 3

Address				City	
State		Country		Zip	
Total Area (m²) Area	of manufacturing (n	n²) Numl	ber of employ	ees
Distance fro	om Central Function Add	dress (km)			
Identify the	start and end hours for	r all shifts at this site	and the number of e	mployees for	each:
Start Hour		End Hour	Emp	loyees	
What produ	icts and/or services are	provided at this site	:		
·····					
Identify the	manufacturing, testing	and inspection acti	vities performed at th	is site:	
		-			
Identify any	other Quality Manage	ment System activit	ies performed at this s	site:	
, ,	,	,			
					i

Additional Location 4

Address		City
State	Country	Zip
Total Area (m²)	Area of manufacturing (m²)	Number of employees
Distance from Centra	al Function Address (km)	
Identify the start and	d end hours for all shifts at this site and the	number of employees for each:
Start Hour	End Hour	Employees
What products and/	or services are provided at this site:	
What products and/	or services are provided at this site:	
What products and/	or services are provided at this site:	
What products and/	or services are provided at this site:	
		rformed at this site:
	or services are provided at this site: cturing, testing and inspection activities pe	rformed at this site:
		rformed at this site:
		rformed at this site:
Identify the manufac	cturing, testing and inspection activities pe	
Identify the manufac		

FM-3024 Rev 1.0