

RITCHEN AUTOMATIC FIRE SUPPRESSION SYSTEM PLAN REVIEW - SUBMITTAL FORM

PROJECT DISCRIPTION:					
LOCATION:					
PARENT ORGANIZATION/COM	ИPLEX:				
DESIGN FIRM:	CONTACT:				
ADDRESS:					
PHONE:	FAX:	EMAIL:			
Expected Completion Date: _	Expected 70% Completion Date:				
Description of Occupancy:	Occupancy Type (IBC):				
Kitchen Layout:	(Exiting, Exit	t Lighting, ABC & K Ext	tinguisher & Pull Station locations)		
Type of Kitchen:	Patrons Serving:				
Number of Stories:	Height of Structure:	Kitchen SqF	t		
Type of Hood:	Hood Length:	Height:	Width:		
System Manufacturer:		Type of AFSS:			
Number of Tanks:	Tank size:		Agent:		
Flow Points Supported by the	· System:	Water Supply:			
Isometric view and description	on of nozzles with location: _	Type of A	ppliances Protected:		
Maximum length, size and ar	rangement of connection pi	ping – May be combir	ned with Isometric view:		
Identify associated equipmen	•		vater wash systems, ultra-violet		

Turn page over.

The following items	<u>must</u> be submitted with	n the drawings, <u>or the drawings will n</u>	ot be accepted for review.			
Check the appropriate box which indicates the items that are enclosed:						
[] System specifications/data [] Nozzle Coverage Summary [] Duct & Plenum protection detail [] Mechanical sealing detail [] Extinguishing agent data sheet [] Associated equipment specifications		[] Fusible link type, temperature and hanger detail [] Cable-conduit, pulley elbows and connectors [] Pipe size, fitting, tubing, hose and hanger detail [] Appliance summary [] Detector data [] Associated sprinkler and/or water systems				
Utah State Fire Marshal License:		Certificates of Registration:	Expiration dates.			
SIGNATURE						
		OFFICIAL USE ONLYTime Rec'd				

Attach completed form to the plan submittal packet.

Revised: July 9, 2018