

Sacramento Metropolitan Fire District

Community Risk Reduction Division

www.metrofire.ca.gov

10545 Armstrong Ave., Suite 310 · Mather, CA 95655 · Phone (916) 859-4330 · Fax (916) 859-3717

HVAC REPLACEMENT WORKSHEET

PROJECT NAME:				
PROJECT ADDRESS:				
SCOPE OF WORK:				
CONTRACTOR NAME:				
CONTRACTOR PHONE:				
BUILDING DATA:FIRE SPRINKLER SYSTEM (Y/N)				
UNIT INFORMATION: LIST THE NAME(S) OF ANY AREAS SERVI				
UNIT#	UNIT#	UNIT#		
NAME OF AREA SERVED	NAME OF AREA SERVED	NAME OF AREA SERVED		
EXISTING CFM	EXISTING CFM	EXISTING CFM		
EXISTING WEIGHT NEW CFM	EXISTING WEIGHT NEW CFM	EXISTING WEIGHT NEW CFM		
NEW WEIGHT	NEW WEIGHT	NEW WEIGHT		
DUCT THROUGH	DUCT THROUGH	DUCT THROUGH		
RATED ASSEMB. (Y/N)	RATED ASSEMB. (Y/N)	RATED ASSEMB. (Y/N)		
	(, , ,			
UNIT#	UNIT#	UNIT#		
NAME OF AREA SERVED	NAME OF AREA SERVED	NAME OF AREA SERVED		
EXISTING CFM	EXISTING CFM	EXISTING CFM		
EXISTING WEIGHT	EXISTING WEIGHT	EXISTING WEIGHT		
NEW CFM	NEW CFM	NEW CFM		
NEW WEIGHT	NEW WEIGHT	NEW WEIGHT		
DUCT THROUGH	DUCT THROUGH	DUCT THROUGH		
RATED ASSEMB. (Y/N)	RATED ASSEMB. (Y/N)	RATED ASSEMB. (Y/N)		
 WHERE MULTIPLE UNITS SERVE SHUTDOWN IS REQUIRED. (2022) WHERE THERE IS AN INCREAS STRUCTURAL ANALYSIS FOR 	(SHEET FOR ADDITIONAL UNITS WITHIN THE SAME AREA AND THE COMBINED CMC SECTION 609.1) ED DESIGN LOAD GREATER THAN 5 F THE STRUCTURAL MEMBER ABSORE PLIANCE LETTER SHALL BE INCLUDED	CAPACITY IS >2000 CFM, GLOBA PERCENT, PROVIDE A THOROUG BING THE INCREASED LOAD.		
r				
For Office Use Only:	- N-			
HVAC Submittal Required:YesNo				
Reviewer:	Phone: (916)	Date:		



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SUPPLEMENTAL HVAC REPLACEMENT WORKSHEET

PROJECT NAME:				
PROJECT ADD	RESS:			
PAGE	OF			
UNIT INFORMA	TION:			
UNIT	Γ#	UNIT#	UNIT#	
NAM	1E OF AREA SERVED	NAME OF AREA SERVED	NAME OF AREA SERVED	
EXIS	TING CFM	EXISTING CFM	EXISTING CFM	
EXIS	TING WEIGHT	EXISTING WEIGHT	EXISTING WEIGHT	
NEW	/ CFM	NEW CFM	NEW CFM	
NEW	/ WEIGHT	NEW WEIGHT	NEW WEIGHT	
DUC	T THROUGH	DUCT THROUGH	DUCT THROUGH	
RATI	ED ASSEMB. (Y/N)	RATED ASSEMB. (Y/N)	RATED ASSEMB. (Y/N)	
UNIT	Γ#	UNIT #	UNIT #	
NAM	1E OF AREA SERVED	NAME OF AREA SERVED	NAME OF AREA SERVED	
EXIS	TING CFM	EXISTING CFM	EXISTING CFM	
EXIS	TING WEIGHT	EXISTING WEIGHT	EXISTING WEIGHT	
NEW	/ CFM	NEW CFM	NEW CFM	
NEW	/ WEIGHT	NEW WEIGHT	NEW WEIGHT	
DUC	T THROUGH	DUCT THROUGH	DUCT THROUGH	
RATI	ED ASSEMB. (Y/N)	RATED ASSEMB. (Y/N)	RATED ASSEMB. (Y/N)	
I		1	T	
UNIT		UNIT #	UNIT #	
NAM	1E OF AREA SERVED	NAME OF AREA SERVED	NAME OF AREA SERVED	
EXIS	TING CFM	EXISTING CFM	EXISTING CFM	
EXIS	TING WEIGHT	EXISTING WEIGHT	EXISTING WEIGHT	
NEW	/ CFM	NEW CFM	NEW CFM	
NEW	/ WEIGHT	NEW WEIGHT	NEW WEIGHT	
	T THROUGH	DUCT THROUGH	DUCT THROUGH	
RATI	ED ASSEMB. (Y/N)	RATED ASSEMB. (Y/N)	RATED ASSEMB. (Y/N)	
LUNUT	- 4	LINUT #	LINUT #	
UNIT		UNIT #	UNIT #	
NAM	1E OF AREA SERVED	NAME OF AREA SERVED	NAME OF AREA SERVED	
EXIS	TING CFM	EXISTING CFM	EXISTING CFM	
	TING WEIGHT	EXISTING WEIGHT	EXISTING WEIGHT	
NEW	/ CFM	NEW CFM	NEW CFM	
NEW	/ WEIGHT	NEW WEIGHT	NEW WEIGHT	
	T THROUGH	DUCT THROUGH	DUCT THROUGH	
PΔTI	FD ASSEMB (Y/N)	RATED ASSEMB (V/NI)	RATED ASSEMB (Y/NI)	