HVAC REPLACEMENT ONLY¹

	One for one swap out of units >2000 CFM	
Fire Marshal's	Job Name:	
Office		Bldg: Suite:
		Zip:
OHB COUNT		Phone:
	Email:	DI DI
		Phone:
OF GEOF	GENERAL BUILDING INFORMA Location of work in the Bldg:	
	Fire Alarm System Present: Ye	
Plan Review		heir tonnage (i.e. 2x 10 ton RTU):
		,
<u>DIRECTIONS:</u> Email this completed application to FMOInspections@cobbcounty.org. You will receive notification that this		
application is ready for pick-up (expect at least one business day delay). The application must be picked up		
at the Fire Marshal's Office at 1595 County Services Pkwy, Marietta 30008. A \$100.00 review fee is due		
upon pick-up. The fee shall be payable by cash, check, or money order. Make all checks payable to: <u>Cobb County Fire.</u> No work shall be conducted until permitting is completed through the Cobb County		
Building Department.		
TRITTAL all applicable lines below to approve asknowledgement.		
<u>INITIAL all applicable lines below to ensure acknowledgement:</u> The new HVAC unit will be equipped with a new duct detector(s).		
Units over 2,000 CFM must have the duct detector on the supply side		
Units over 15,000 CFM must have the duct detectors on the supply and return sides		
All detectors shall be listed for their specific use to include the air velocities, temperature, and humidity expected.		
If a Fire Alarm is not present each unit requires an audible and visible signal in a normally		
occupied location (i.e. remote test switch).		
If a Fire Alarm is present the duct smoke detectors shall be interfaced and all signals shall		
be initiated as <u>supervisory</u> only The proposed work does not modify any plenum spaces or penetrate any fire/smoke		
barriers, walls, or partitions.		
A smoke shutdown test with live smoke must be requested.		
To schedule the i	required smoke shutdown test v	visit: http://www.cobbfmo.org
Select "online request forms" then "Life Safety Inspection Request"		
Choose Inspection Type: LSC Smoke Shutdown Test		
By signing, I hereby acknowledge that the HVAC work will comply with the adopted editions		
of the International Mechanical Code and NFPA 72: National Fire Alarm Code		
Applicant Signatu	ıre:	Date:
		Date:
Print Tenant / Building Owner:		
. Title Tellatte / Du		

¹ The above is not an all-inclusive list; all applicable fire and life safety provisions must be met.