

Chief Executive Officer

## **DEPARTMENT OF PLANNING & SUSTAINABILITY**

Director

Michael Thurmond

Andrew A. Baker, AICP

## **MECHANICAL PERMIT APPLICATION**

		Date:_							
		Building Permit Number			Check Applicable Type:				
Mechanical Permit Number						□ Reside	ential	☐ Non-Residential	
					1				
Job Address				City	Sta	ite		Zip	
Building No.	Floor No.		Apt / Lo	t #		Unit /	Suite #		
Charala Occa									
Check One:  New (New Bldg.)	☐ Addition	(Bldg. Enlarg	gement)	Expansion (To Exist.	Sys.)	İ	☐ Replac	cement	
☐ Air Condition ☐ Gas Forced Air ☐ Electric Forced Air ☐ Vent Only		Floor Fu Wall Fu Space H Steam &	rnace eater		□ V □ R	Bath fan Ventilatio Range Ho Fireplace	od		
Net Load:		Heat Loss:			Heat	Gain:			
DESCRIPTION OF WORK:									_
300,001 to above No.	X \$25.00 = X \$35.00 = X \$35.00 =			VERTICAL GAS VENTS (I Up to 100,000 100,001 and up Clothes dryer vents		No No	_X \$35.00	) = ) = ) =	
A/C AND REFRIGERATION APPI Up to 10 No.	X \$25.00 =			<b>OTHER</b> Fireplace lighters		No	_X \$25.00	) =	
11 to 30 No. 31 to 100 No.	X \$35.00 = X \$40.00 =			Gas line (per connection) Duct work installation				) = ) =	
	X \$60.00 =			(per system)		NO	_ A \$23.00	) –	
				Zone dampers				) =	
				Fire suppression system Fire inspection	1	NO		0 = 0=	
				Fire review			\$100.0	0=	
NOTE: A/C package unit must in	iclude heat (2 x	\$25).		Fire plan resubmittal Safety inspection		No		0= ) =	
				PIU/VAC				) =	
RANGE HOODS (Face area or ho	od sq. ft.)			VENTILATION FANS (H					
Residential Hood No.	X \$20.00 =			Up to 1.5 1.5 to 10		No	X \$25.00	) = ) =	
Residential flood No.	A \$20.00 -	·		1.5 to 10 11 to 20		No	_ X \$30.00 _ X \$35.00	) = ) =	
Commercial Hood No.	X \$50.00 =			21 and up		No	_X \$40.00	) =	
FIRE REVIEW FEES: Atta	ch County Review	w Application		Residential vent fans		NO		) = L=	
*** List the names, model numb in this application (continued o		(BTU input,	compresso	r HP, hood face area in sq	q. ft., fa	an moto	r HP) of a	all appliances indicated	d
Fee Schedule: MINIMUM FEE Inspection Fee)	E \$120. Additio	onal \$200 for	Fire Suppr	ession Systems (Fire Rev	riew &	2	T(	OTAL FEES	
MECHANICAL RE-INSPECTION F	TEES 1st R	e-inspect \$25	5.00 2nd R	e-inspect \$50.00 3rd Re-in	nsnect	± \$100 00	)		
MECHANICAL RE-INSPECTION FEES1st Re-inspect \$25.002nd Re-inspect \$50.003rd Re-inspect \$100.00FIRE INSPECTOR RE-INSPECTION FEES1st Re-inspect \$50.002nd and over - \$100.00									

ALL APPLIANCES AND EQUIPMENT INDICATED IN THE FEE SCHEDULE OF THIS APPLICATION SHALL BE LISTED HERE AS FOLLOWS: (Attach additional sheet if necessary)

NAME			MODEL NUMBER			RATING			
BOILERS AND HEATING A	PPLIANCES								
	_								
A/C AND REFRIGERATION	V								
RANGE HOODS			1		1				
VENTU ATION FANC									
VENTILATION FANS									
By signing this application Energy Code and ACCA Management of the approved sizing management of the prosecution and/or immonst comply with all Country	anuals "D" & "J" for duct thod. I understand tha ediate revocation of any nty ordinances and reg	twork and t if I provid building	sizing. Copies o le false or misle	f RESCheck or COMC ading information i cation issued as a re	Check will be a name this application.	maintained for tion I may be s	future reference or ubject to criminal		
Company:	Applicant:			Owner:					
Address:				Address:					
City:	State:	Zip		City:		State:	Zip		
Fax #:	Mobile #:	•		Fax #:	Мо	bile #:	•		
Email:				Email:					
State License #: Business License #:				Signature of Homeowner:					
Signature of State Cardholde	r:			(Ciona 1 - i C - 1 - i	ahaire - C	and here by a			
Print Name:				(Sign only if work is being performed by homeowner) Print Name:					

 $\label{eq:NOTE:copy} \textbf{NOTE: Copy of permit, drawings, plans and sketches to be posted at the jobsite.}$