CITY OF HELEN

MECHANICAL PERMIT APPLICATION FORM

Application is hereby made according to the laws and ordinances of the State of Georgia and the City of Helen for a permit to install and use a conditioned air and/or fuel gas service, branch and/or equipment system for a building or structure as described herein and shown on City approved plans and specifications and, if same is granted by the City, I/we agree to conform to all laws and ordinances regulating same.

		01.0.00	ADDRESSES - PLEASE	
GEN		IFORMATI	ON	
rmit No.:				
ork Site Is:	ion	Residential Construction		
oject Name / Subdivision:				
BDOD				
-		FORMATIC		
rk Site Street Address:			L	ot/Suite No.:
operty Owner:			Contact No.:	
eet Address:				
				in:
/				.ıp
CONTR	ACTOR I	NFORMAT	ION	
npany:				
eet Address:				
y:			State:	_ Zip:
		AC		
ITEM	NO.	CODE	FEE	TOTAL
Heat; 0- SOK BTU		53	\$40.00ea.	
Heat; S0,001-100KBTU		53	\$60.00ea.	
Heat;100,001-200K BTU		53	\$80.00ea.	
Heat; 200,001-300K BTU Heat; Over 300K BTU		53 53	\$100.00ea \$0.10per1K BTU Ove	
Cooling;0-1.9TON		53	\$0.10 per IK BTO Over \$40.00ea	
Cooling;2.0 -3.9TON	-	53	\$60.00ea	
Cooling; 4.0- 5.9TON	-	53	\$80.00ea	
Cooling; 6.0- 8.9 TON	-	53	\$100.00ea	
Cooling; 9 TON & Larger	-	53	\$ 2.SOper tor	
Gas;0 - SOK BTU	1	53	\$40.00ea.	
Gas; 50,001-100K BTU	+	53	\$60.00ea	
Gas; 100,001- 200KBTU	1	53	\$80.00ea	
Gas;200,001 - 300KBTU	1	53	\$110.00ea	
Gas, 200,001 - 300KBT0				
Gas; 200,001 - 300KBT0 Gas; Over 300K BTU		53	\$ 0.10 per 1K BTU Over	
		53 53	\$ 0.10 per 1K BTU Ove \$3.00ea	
Gas; Over 300K BTU			\$ 0.10 per 1K BTU Ove \$3.00ea \$30.00ea	
Gas; Over 300K BTU Exhaust Residential		53	\$3.00ea	
Gas; Over 300K BTU Exhaust Residential Exhaust Fan; 0-4.4HP		53 53	\$3.00ea \$30.00ea \$60.00ea \$80.00ea	
Gas; Over 300K BTU Exhaust Residential Exhaust Fan; 0-4.4HP Exhaust Fan; 4.5-15HP Exhaust Fan; Over 15HP Administrative Fee		53 53 53 53 53 31	\$3.00ea \$30.00ea \$60.00ea	
Gas; Over 300K BTU Exhaust Residential Exhaust Fan; 0-4.4HP Exhaust Fan; 4.5-15HP Exhaust Fan; Over 15HP		53 53 53 53 53	\$3.00ea \$30.00ea \$60.00ea \$80.00ea	

Note:Kilowatt rating is converted to British Thermal Unit rating by multiplying KW by 3.124.One TON of cooling capacity rating=12K BTU rating.

Building / Zoning Administrator Signature: _____ Date: _____