CITY OF NEWTON, KANSAS
201 E 6th St, PO BOX 426, NEWTON, KS 67114
316-284-6020
Email: Contractor@newtonkansas.com
MECHANICAL PERMIT APPLICATION

TO: Install: ___ Replace: ___ Relocate: ___ Add To: ___

TYPE: Heating: ___ Cooling: ___ Refrigeration: ___

CONTRACTOR: _____

PROJECT ADDRESS: _____

PROPERTY OWNER/TENANT: _____

DESCRIPTION	QTY	UNIT $	TOTAL COST
Issuance of any permit		$20.00	
Install any type furnace 100,000 BTU or less		$10.00	
Install any type furnace over 100,000 BTU		$12.00	
Install or relocate boiler, compressor, or AC up to 100,000 BTU (**)		$10.00	
For the installation or relocation of each suspended heater, recessed wall heater, floor mounted unit heater, or mini-split		$10.00	
Install vents/ducts - i.e. Restroom Vents, Water Heater, Furnace, Range, etc		$10.00	
Replace or add to any unit - i.e. Residential AHU		$10.00	
Install or relocate boiler or compressor 3-15 HP or 100,001 - 500,000 BTU (**)		$18.00	
Install or relocate boiler or compressor 16-30 HP or 500,001 - 1,000,000 BTU (**)		$25.00	
Install or relocate boiler or compressor 31 - 50 HP or 1,000,001 - 1,750,000 BTU (**)		$32.00	
Install or relocate boiler or compressor over 50 HP or over 1,750,000 BTU (**)		$38.00	
Air handling unit up to & including 10,000 Cubic Feet - not factory assembled		$10.00	
Air handling unit over 10,000 Cubic Feet		$12.00	
Install Exhaust Hood, including the ducts / Grease Ducts		$10.00	
Install or relocated any type incinerator		$32.00	
For Collectors up to 500 SF (including related piping & regulating devices)		$10.00	
For Collectors more than 500 SF (including related piping & regulating devices)		$12.00	
For Storage Tanks up to 500 gallons (including related piping & regulating devices)		$10.00	
For each Appliance or piece of Equipment regluated by this code with no fee listed		$8.00	
Late Permit (Double Fee)			

*(Rows for "Install or relocate boiler or compressor 3-15 HP" through "over 50 HP" are grouped under label **RTU'S**)*

(**) One Ton of AC = 4.7 HP

Total Permit Fees: _____

All work and materials are to conform to the requirements of current adopted edition of the International Mechanical Code Book.

_____ _____ _____
Permit # Date City Inspector

12/21