

| Mechanical Permit F | Request Form | <u>.</u> | Date of Request: Date Needed: | | | |
|---|-------------------------------|-------------------------|----------------------------------|---|------------------------------------|--------------------|
| | | | Date Neede | ea: | | |
| Type of Work to Be Performed | d: | | | | | |
| Total Cost of Job: | | Cont | ract w/ Homeowner Si | gnature Attached? \ | Yes | No |
| The submission of this Permit Request Fo Services, LLC., and its employees and age you understand and agree that you are lial | ents, to apply for and procur | e this permit on your c | ompany's behalf. Your sub | mission of this Permit Re mit, together with our Pen | quest Form furt mit Service Fee | her means that |
| | | | | Residential: | | ercial: |
| Contractor Job #: | | | | _ MultiFamily: 2 | 3 | 4 |
| Customer Name: | | | | | | |
| Customer Address: | | | | | | |
| Address of Work: (if different th | an above) | | | | | |
| City: | ST | Zip | Telephone | e: | | |

| HEATING (Fill out entirely and attach paperwork including Signed Contract, Heat Loss, Comb Air Calc.) | | AC (sketch of home with plot lines and polocation must be attached) | | OIL TANK (sketch of home with pad location in relation to heat source must be attached) | | |
|---|--------|---|-------------------------|---|--|--|
| Type of Heater | Boiler | Furnace | Basic Info | Basic Info | | |
| Fuel Type | Oil | Gas | New/Replacement | Old Location | | |
| Conversion? | Yes | No | Make | New Location | | |
| Direct Vent | Yes | No | Model # | Capacity | | |
| Make | | | Size | | | |
| Model # | | | BTU per hour | | | |
| Capacity | | | Type of Refrigerant | | | |
| Location | | | Type of Condensing Unit | | | |
| Temp. Inside | | | Fan Capacity CFM | | | |
| Temp Outside | | | Type of Heat Pump | | | |
| Temp of Boiler Water/PSI | | | No. of Zones | | | |
| Total Net Load | | | Sq Ft to be cooled | | | |
| Unit Rating | | | Temperature Inside | | | |
| Replace Sheathing | | | Temperature Outside | | | |
| Fan Rating | | | Motor's Horse Power | | | |
| Heat Loss Attached | Yes | No | | | | |
| Comb Air Calc Sheet | Yes | No | | | | |