

# Load Calculation Form Optional Format

## Single Family or Multi-family Electrical Permits

#### Load Items

(See NEC 220.82)

### **General Loads**

1	=
2	=
	=
	=
	=
	=
	=
	=
	=
10	=
11	=
12	=
	SUM =
Less 1 <sup>st</sup> 10KVA =	@100% =
Remaining General Loads	_@40% =

#### Heating and Air Conditioning Loads

Air conditioning and cooling @100% = \_\_\_\_\_\_ Electric Heating @100% = \_\_\_\_\_ Electric Heating @65% = \_\_\_\_\_ Electric Heating @40% = \_\_\_\_\_ Largest of the computed heating and air conditioning load = \_\_\_\_\_ Total VA = \_\_\_\_\_ AMPS @240V = \_\_\_\_\_ Service COD = \_\_\_\_\_

Wire AWG = \_\_\_\_\_