



# CITY OF DELTONA

## BUILDING AND ZONING SERVICES

2345 Providence Blvd  
Deltona, FL 32725  
386-878-8650

### REQUIREMENTS FOR PERMITTING PERMANENT GENERATORS:

We will issue (1) one permit for a generator to either an electrical contractor or an owner/builder. They will list the gas contractor and the gas company (if applicable) on the permit application. The information required at the time of application is this completed form, a completed permit application, owner/builder affidavit (if applicable), (2) two site plans (with below information shown) and a Notice of Commencement (if job is valued at \$2500.00 or more).

#### SITE PLAN INFORMATION:

The following needs to show on the site plan as to the size and location:

- \_\_\_\_\_ Label all streets adjoining the property      \_\_\_\_\_ Show "North" arrow
- \_\_\_\_\_ Identify scale to which the site plan is prepared –(example 1/4"=1')
- \_\_\_\_\_ All property lines must be indicated including dimensions      \_\_\_\_\_ Lakes, wetlands
- \_\_\_\_\_ The distance of setbacks from adjacent property lines
- \_\_\_\_\_ All driveways, sidewalks, walkways and/or paved areas
- \_\_\_\_\_ Generator      \_\_\_\_\_ Fuel source      \_\_\_\_\_ Propane tank location (If applicable)
- \_\_\_\_\_ Propane tank location (if applicable)      \_\_\_\_\_ Highlight area of work for this projects
- \_\_\_\_\_ Generator meets set back requirements and is not in any easement
- \_\_\_\_\_ Distance shown from property lines to all structures

#### FUEL SOURCE INFORMATION:

Natural Gas \_\_\_\_\_ Propane \_\_\_\_\_ Gasoline \_\_\_\_\_ Diesel \_\_\_\_\_  
**Tank:** Above ground \_\_\_\_\_ Below ground \_\_\_\_\_ Size (gal) \_\_\_\_\_  
**Gas:** Line type \_\_\_\_\_ Size: \_\_\_\_\_ Length of run \_\_\_\_\_

#### GENERATOR INFORMATION:

\_\_\_\_\_ Generator manufacturer \_\_\_\_\_  
\_\_\_\_\_ Installation instructions (2 copies)  
\_\_\_\_\_ Transfer switch and disconnect location      \_\_\_\_\_ Amp capacity  
\_\_\_\_\_ Capacity of generator in KW \_\_\_\_\_  
\_\_\_\_\_ Load calculations for sub-panel or panel connected to the generator which is within the generator capacity **OR** show the generator over-current protection capacity \_\_\_\_\_