

## Architectural & Environmental Review Committee

### Hardwired Standby Generator

#### Items to be submitted with a Hardwired Standby Generator Application:

1. \_\_\_\_\_ Plan view of Unit showing existing location of Electric Supply.  
Also please show the number of the Units located on each side of your unit.
2. \_\_\_\_\_ Description of proposed change to the Electric Supply.
3. \_\_\_\_\_ If contractor installed submit a set of contractors drawings and specifications of the change.
4. \_\_\_\_\_ If doing it yourself submit a detailed drawing of the change that lists all material being used to make the change.

#### Notes:

1. **This application requires an Orange County Permit and the County issued permit must be presented to the Office before work can be started**
2. **All of the above items must be submitted with the application or it will be rejected.**
3. **All standby generators wired for automatic turn on must have an automatic disconnect from the permanent electric supply.**
4. **All standby generators wired for manual switchover must have a "BREAK BEFORE MAKE" manual switching device.**

All electrical services that are fed by overhead lines to a weather head and attached to a wooden pole or any other support for that service are the unit owner or multiple owners responsibility. Most of these wooden poles have multiple meters on them supplying multiple units therefore all the units that the meters supply are jointly responsible for the pole.

Each unit owner is responsible for the specific box and all breakers, receptacles, etc. and the weather head that supplies their specific unit.

All Pedestal services (fed by underground lines) are the unit owner's responsibility. Clarcona Resort is responsible to supply available power to the meter head.