

OG/E Project Initiation Application

Application date*

Date permanent service needed*

Building permit issued?*

☐ Yes ☐ No

If **yes***,

Date issued

Permit number

If **no**, why not?*

Billing Information

Individual responsible*

Mailing address*

Social Security Number*

Phone number*

Email*

Preferred contact method*

Tax ID number (business)

Letter of credit (if applicable)

Project Contact Information

Customer name*

Project 911 address*

Authorized Agent

Name*

Phone number*

Email*

Preferred contact method*

Mailing address*

Site Contact

Name*

Phone number*

Email*

Preferred contact method*

Mailing address*

Electrician

Name*

Phone number*

Email*

Preferred contact method*

Mailing address*

Type of Project

Note: Please fill out the applicable section below, based on the type of project selected.

Residential

Square footage*

Utilities type*

☐ Electric ☐ Gas ☐ Both

Largest A/C unit*

Voltage Requirements*

Single Phase

☐

120/240

Electrical entrance size

Three Phase

☐

120/240

☐

277/480

Electrical entrance size

How far away (ft) do you plan to build from OG&E facilities (charges may apply after 300 ft)?

Stage of Construction*

☐

Not started

☐

Staked

☐

Foundation

☐

Under roof

Temporary power needed?*

☐ Yes ☐ No

If **yes**:

Date needed by*

Multi-Family

Note: Attached site plans (AutoCAD or Micro station format) are required to submit this application.

Unit square footage*

Number of units*

Unit type*

☐ Duplex ☐ Triplex ☐ Quadplex ☐ Patio homes ☐ Apartments

Utilities type*

☐ Electric only ☐ Electric and gas

Meter configuration*

☐ Gang ☐ Single (1 service per lot)

Largest A/C unit*

Voltage Requirements*

Single Phase

☐ 120/240 Electrical entrance size

Three Phase

☐ 120/240 ☐ 277/480

Electrical entrance size

Temporary power needed?*

☐ Yes ☐ No

If **yes**:

Date needed by*

OG&E installed lights needed?*

☐ Yes ☐ No

If **yes**:

Number of lights needed*

Light pole type

☐ Standard wooden poles ☐ Decorative poles (upgrade charges may apply)

Rebuild/Relocation of OG&E Facilities

Does the rebuild/relocation require adding load to the OG&E System?*

☐ Yes ☐ No

If **yes**:

Electrical entrance size needed?
200

If **no**:

Voltage Requirements*

Single Phase

☐ 120/240 Electrical entrance size

Three Phase

☐ 120/240 ☐ 277/480

Electrical entrance size

Relocation Requirements*

Note: Relocation includes transformers, poles, guy wires, buried cables, lights, etc. Charges may apply.

Is relocation required?*

If **yes**, select the relocation type:

☐ Yes ☐ No

Description of relocation work*

Underground Residential Development (URD)

Note: Attached site plans (AutoCAD or Micro station format) are required to submit this application.

Unit square footage*

Number of lots*

Utilities type*

☐ Electric ☐ Gas ☐ Both

Largest A/C unit*

Voltage Requirements*

Single Phase

☐ 120/240 Electrical entrance size

Three Phase

☐ 120/240 ☐ 277/480

Electrical entrance size

OG&E installed lights needed?*

☐ Yes ☐ No

If **yes**:

Number of lights needed*

Light pole type*

☐ Standard wooden poles ☐ Decorative poles (upgrade charges may apply)

Commercial/Industrial

Note: Attached site plans (AutoCAD or Micro station format) are required to submit this application.

Facility type*

☐ Existing Building Sq. ft. _____ ☐ New Building Sq. ft. _____

Motor information*

Largest A/C unit size

Largest motor HP

Number of motors

Note: If motor HP is ≥ 25 HP, additional information will be required.

Stage of Construction*

☐ Not started ☐ Staked ☐ Foundation ☐ Under roof

Voltage Requirements*

Single Phase

☐ 120/240 Electrical entrance size

Three Phase

☐ 120/240 ☐ 277/480

Electrical entrance size

Temporary power needed?*

☐ Yes ☐ No

If **yes**:

Date needed by*

OG&E installed lights needed?*

☐ Yes ☐ No

If **yes**:

Number of lights needed*

Light pole type

☐ Standard wooden poles ☐ Decorative poles (upgrade charges may apply)

Oil & Gas

Motor information*

Largest A/C unit size

Largest motor HP

Number of motors

Note: If motor HP is ≥ 25 HP, additional information will be required.

Voltage Requirements*

Single Phase

☐ 120/240 Electrical entrance size

Three Phase

☐ 120/240 ☐ 277/480

Electrical entrance size

Lighting

Number of lights needed?*

Light pole type*

☐ Standard wooden poles ☐ Decorative poles (upgrade charges may apply)

Agriculture

Facility type*

☐ Existing Building Sq. ft. _____ ☐ New Building Sq. ft. _____

Stage of Construction*

☐ Not started ☐ Staked ☐ Foundation ☐ Under roof

Type of Cultivation*

Note: Please fill out the applicable section below, based on the type of cultivation selected.

☐ **Indoor:** Cultivation requiring artificial lighting and climate control year-round

☐ **Outdoor:** Cultivation requiring natural sunlight and seasonal climate control

Indoor Cultivation

☐ **Single room:** all clone/vegetation/flower cycles occur in the same room

Grow room sq. ft. _____

☐ **Multi-room:** all clone/vegetation/flower cycles continuously occur in multiple rooms

If multi-room cultivation, please complete the **vegetation and flowering cycle** sections below.

Vegetation cycle*

Number of vegetation rooms

Sq. ft. for each room

Total sq. ft.

Flowering cycle*

Number of flowering rooms

Sq. ft. for each room

Total sq. ft.

Lighting Type*

☐ HID (High-Intensity Discharge) ☐ LED (Light-Emitting Diode)

Outdoor Cultivation

Motor information*

Largest motor HP

Number of motors

Note: If motor HP is ≥ 25 HP, additional information will be required.

Equipment

HVAC*

Largest AC unit

Total number of units

Total number of tons

Pumps*

Number of units

Voltage

Amps

Daily hours in use

Auxiliary load*

Number of units

Voltage

Amps

Daily hours in use

Estimated percentage of equipment operating simultaneously*

Voltage Requirements*

Single Phase

☐

120/240

Electrical entrance size

Three Phase

☐

120/240

☐

277/480

Electrical entrance size

Any additional information OG&E needs to know about your project (gates, dogs, etc.)?