



Residential Subdivision Application for Service

A) Developer _____ Date submitted ____/____/____

B) Contact name & number _____

Address of development _____

Name of development/phase _____

Development type Subdivision Condos Townhomes Cottages Apartments

C) Responsible party _____

Authorization letter required from property owner if different from responsible party.

Responsible party address _____

Property owner _____

County tax map # _____

Parcel # _____

Deed of record # _____

D) Type of primary electric service Overhead Underground
 Overhead w/ underground secondary

Number of lots/units _____ Average square footage per unit _____ Stories _____

Type of heat Gas Electric kW of auxiliary heat per unit (if heat pump) _____

If primarily gas heat, any additional electric heat pumps Yes No Tons _____

Average total tons of A/C per unit _____ Water heaters per unit _____ (Electric) _____ (Gas)

Ranges per unit _____ (Electric) _____ (Gas) Clothes dryers per unit _____ (Electric) _____ (Gas)

Sidewalk plans, if applicable Yes No If yes, provide _____ ft. width for grass strip.

Street lighting required per Public Works Yes No

Private lighting along private road Yes No

FOR INTERNAL USE ONLY	
WR #	Drawing #



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The following items must be provided before an estimate can be initiated:

- ACAD civil site drawing in state plane coordinates included with the application (choose one)
 - Yes
 - No
 - Emailed to energyservices@nespower.com
 - Faxed to 615-747-3253

One hardcopy set of Metro approved civil plans accompanied by a Metro Planning Commission approval letter and additional plan types (e.g. architectural, electrical) may be needed.
- Building envelopes shown on civil site drawings
- Proposed or existing easements on final plat (standard 20 ft. PUE adjacent to roads)
- UG High voltage layout when zoning setbacks restrict 20 ft. easements (i.e., SP, UDO, UZO and PUD plans must allow for electrical pad-mounted equipment)
- Fire hydrant locations
- Grading plans
- Storm water plans
- Water & sanitary sewer plans
- Three-phase power requirements
- Multi-unit dwelling proposed meter locations, if applicable
- Meter pedestals required on multi-unit dwelling, if applicable

The following items must be provided before an estimate can be finalized:

- Proposed grading start date _____
- Permanent energize service date _____
- Sidewalk & grass strip details
- Street lighting plans if mandatory by Public Works
- Stream crossings and bridge cross-sections
- Postal plans identify address (multi-family only)
- Three-phase, multi-meter, secondary termination enclosure required. No troughs allowed.
- Dry-type vault room required, if applicable

Additional comments

Customer and street lighting guidelines are available at nespower.com under Builders & Contractors.