

ENGINEERING APPLICATION

Date: _____

Owner: _____ Day Phone: _____ Home # _____

Spouse: _____ Mobile # : _____ Work #: _____

New Service Address: _____ Lot # _____
Street City Zip

Current Mailing Address: _____
Street City Zip

Contr./Dev. _____

Address: _____
Street City State Zip

Electrical Contractor: _____

Address: _____
Street City State Zip

On Site Coordinator: _____ Phone: _____

Permanent Service:

Overhead Underground

Responsible for Charges Owner Contractor

How close is the nearest power line from your new house? _____ ft. Type: Overhead Underground

Will the power lines have to be run across other property owners? Yes No

Will existing power facilities require relocation? Yes No

Description: _____

Temporary Service:

Yes No

Responsible for Charges Owner Contractor

Note: 911 GIS PAPERWORK IS REQUIRED FOR ALL NEW CONSTRUCTIONS

There will be additional charges for underground service and for temporary service that is not used for final service.

Land Information

Structure: Frame Modular / Mobile

House Size: _____ Square Feet

Service Size: _____ Amps

Type of Siding Brick Vinyl Wood Other

Voltage 120/240 120/208Y 277/480Y

Phase: 1 or 3

Type of Heat:

Heat Pump Ton /

Auxiliary Heat kW

Gas Wood

Electric Furnace

Water Heater: Electric or Gas

I affirm that the above information is correct to the best of my knowledge. I understand that any subsequent changes I make may increase the time required for the utility to provide service, and that I might be liable for additional engineering and construction cost.

Signature

Date

Dickson Electric System

Engineer: _____ Completed Staking: _____ Work Order # _____