

## ENERGY DELIVERY ENGINEERING APARTMENT COMPLEX or SUBDIVSION PROJECT APPLICATION

**Date:** Project name:

S.T.R.: a.k.a. Project name (If submitted before and name has changed):

Disk/E-file Submitted: Full set of "hard copy" plans submitted:

**Address or Location or Nearest Intersection:** 

City Limits: Platted: Right-of-Way:

Accel/Decel Lanes: IF yes, Accel/Decel Plan attached:

LE Street Lights: Fiber Optic: Electric Type:

Gas appliances: Other:

Sanitary: Water: ReUse Water:

Project TOTAL lots:

Construction Start Date (If not worked in different construction phases):

Worked in Construction Phases: Construction Phase Map attached:

Construction Phase I # of lots:

Construction Phase II # of lots:

Construction Phase III # of lots:

Construction Phase III # of lots:

Construction Start Date:

Construction Start Date:

Please include additional phases on separate sheets.

Each construction phase will be set up as a separate project.

Typical lot width: Total # lots: Total services needed:

Project Ancillary services load data attached:

Voltage needed below:

Trash Compactor: Clubhouse: Maintenance Bldg:

Golf Cart Building: Car Wash: Irrigation Well:

Lift Station(s): Fountains: Automatic Gate(s):

All 3-phase power must be approved by Lakeland Electric prior to final planning, otherwise, charges may apply.

## **Apartment Complex--Total # of Multi-family units:**

Construction Phase I # of Multi-family units:

Construction Phase II # of Multi-family units:

Construction Phase III # of Multi-family units:

**Apartment Architect and Load Data:** 

Multi-family units "Service Entrances" must be coordinated with Lakeland Electric prior to final planning.

## <u>LAKELAND ELECTRIC - ENERGY DELIVERY ENGINEERING</u> <u>APARTMENT COMPLEX or SUBDIVSION PROJECT APPLICATION</u> Continued Page 2 of 2:

<b>ENGINEERING INFORMATION:</b>	
<b>Engineering Firm Name:</b>	
<b>Engineering Contact Name:</b>	
<b>Engineering Mailing Address:</b>	
<b>Engineering Street Address:</b>	
<b>Engineering Phone Number:</b>	
<b>Engineering Fax Number:</b>	
<b>Engineering E-mail Address:</b>	
<b>DEVELOPER INFORMATION:</b>	
Firm Name:	
Contact Name:	
Mailing Address:	
Street Address:	
Office Number:	Cell Phone Number:
Fax Number:	
E-mail/Internet Address:	
Proxy Name:	
Proxy Phone Number (If different than Engineering Firm):	
Proxy Fax Number (If differenct than Engineering Firm):	
COMMENTS:	

**NOTE #1:**Lakeland Electric requires twelve (12) weeks upon submittal of ALL pertinent data to return an engineering design to the customer. Please help us to help you by submitting all timely data. Feel free to put "N/A" in a blank, if the respective field is not applicable. All pull-down menus are required. If all fields are not filled in, the application will be returned.

**NOTE #2:** All hard copy plans, e-files, load data, architect drawings, and this project application form must be submitted before the project is assigned. The twelve (12) week design period will begin once all pertinent information is received.

Plans may be submitted to your Lakeland Electric contact or <u>Services.eng@lakelandelectric.com.</u>
Hard copy of plans and disk may come separately. The "completed" application, hard copy of plans, and disk/e-file must be submitted before a project will be assigned. Thank you for making it easier to serve you!