RV PARK DEVELOPMENT APPLICATION

RV Electric Service Requirements

We want to provide developers and their contractors with the information they need to plan and receive electric service for their development. We want to work with you and assist you, so that this process works smoothly. Our process to provide you with electricity is governed by several policies that are approved and monitored by Garkane Energy's Board of Directors.

Just as you must work with construction plans for the development of your RV Park, we must develop plans for the power lines that will supply electricity to your RV Park. Electric service to RV parks can be very complex with many variables. To begin your request for electrical service please provide the following.

1. **RV Park Development Application**
2. **Preliminary Plans In AutoCad or KMZ Format With Load Data To Be Used In Design Of RV Park**
3. **An application fee will be required to process your application. Fees are listed on the Garkane website.**

   Budgetary Estimate Given (Provided by Garkane)
4. **If proceeding with construction, 10% of bud etary estim te needs to be paid.**
5. **Submit Approved AutoCad File Of Final Project Plans**
   Approved by and filed with the county, city or any other entitiy having jurisdiction, showing the location of lots, streets, alleys, existing buildings, existing utilities, and any other underground installations or obstructions. Sub mitting an electronic version of the devlopment to be used to post the development to Garkane's mapping sys tem and for use in laying out the electric back bone for the development. All versions of the plat should be in AutoCad (.dwg) format.
6. **Pertine t Load Data To Be Used In Design of RV Park Prepared By An Electrical Engineer**
7. **Final Estim te Given (Provided by Garkane)**
8. **Permanent Right-Of-Way Easements** that are compatible with Garkane's policies for design, installation, operation, and maintenance of the system including the necessary access to and from the development. Garkane requires front lot line easements for underground electric facilities. It is also the responsibility of the developer to make sure the trenches for the primary wire are in the easement.

Once our System Design Department has received the required documents they may request a predesign meeting to be held before putting a cost estimate together.

Garkanes System Designer will email the cost estimate to the applicant at the email listed on the application. Payment in full is the signal to schedule and construct the facilities to serve you. You can mail payment to Garkane Energy, 1802 So. Hwy 89a, Kanab Ut, 84741 (please reference your work order on your check when mailing in payment).

Please refer to Garkane's New Construction Handbook on our website at www.garkaneenergy.com to see up-to-date specification and requirements for trenching and grade, as well as the electrical safety code clearance on overhead lines. The Developers will provide permanent final grade and property corner pins prior to the installation of underground facilities.

To ensure that Garkane meets your schedule, please keep Garkane informed of the status of your RV park and any changes that may arise. All construction activities must follow the agreements reached in the predesign meeting. It is very expensive to relocate facilities after construction. The Developer will pay this expense, if the relocation results from your requested changes or lack of compliance with the design.

An application fee is required to process application. You will receive a call or email with information on how to pay the fee after submitting the required application & documents. The fee amounts are listed on the website.
(Each additional estimate needed will require an additional application fee.)

RV PARK DEVELOPMENT APPLICATION

Development Name _____ WO# _____

Applicant Name: _____
(Person Responsible for account)

Mailing Address _____

City _____ State _____ Zip _____

Phone Number _____

Date of Birth _____

SS # or Tax ID _____

Email Address _____

Service Address _____

Lots or Parcel #s _____

City _____ State _____ Zip _____

Contractor Name: _____

Phone Number _____

Email Address _____

Developer Name: _____
(If different than applicant)

Phone Number _____

Email Address _____

Engineering Firm: _____

Contact Name _____

Phone Number _____

Email Address _____

Number of Meters _____
Phase Needed ❒Single Phase ❒Three Phase
Amps Needed ❒200 ❒400 ❒600 ❒Other
* A request over 600 amps will require 3-phase

Service Wire ❒Underground ❒Overhead
Voltage Needed _____

Preliminary Plans submitted? (required) ❒ Yes ❒ No

Will the electrical lines cross land owned by others? ❒ Yes ❒ No

☐ By signing this I acknowledge that I have read and understand Garkane's New Construction Guide and Handbook with specs and requirements. I also acknowledge that my electrical contractor or I have sized the service to meet the local building code requirements and will bear financial liability for all damages to Garkane equipment for failing to do so, or doing so incorrectly.

Definition of a veloper
A person or an entity who develops a piece of property into more than two lots, duly approved by the governing body of the city, county, or state; with the intent being the sale of said lots for profit.

Responsibilities of the D veloper
The developer shall, in advance, provide to Garkane an accurate plat map approved by and filed with the county, city or any other entity having jurisdiction, showing the location of lots, streets, alleys, existing buildings, existing utilities, and any other underground installations or obstructions. The Developer will provide and identify permanent right-of-way easements that are compatible with Garkane's policies for design, installation, operation, and maintenance of the system including the necessary access to and from the development. Garkane requires front lot line easements for underground electric facilities. The
Developer will provide Garkane with all pertinent load data to be used in design. It is also the responsibility of the developer to make sure the trenches for the primary wire are in the easements. The Developer will provide permanent final grade and property corner pins prior to the installation of underground facilities.

Process for submitting elec onic plats for RV Parks
The Garkane System Design Department and Geographic Information Systems require all developers to submit to Garkane the latest and most updated (preliminary) electronic version of their development before a Garkane System Designer can meet with persons involved in planning the backbone for that development. This information will be used to post the development to Garkane's mapping system and for use in laying out the electric backbone for that development.
The developer can upload the document on a USB memory stick (jump or thumb drive) and bring it to Garkane, or email it to: fsr@garkane.com

Signature of Applicant _____ Date _____