



# Application for Electric Service

Please fill out all information completely and accurately. A copy of the Deed or Private Contract showing ownership and the complete legal description of the property to be served and a copy of your County Building Permit must be submitted with this application. These forms are necessary for SVEC to provide your electric needs as well as preparing easements and long term contracts.

A detailed map or sketch showing the location of buildings, pumps, and/or lights for which you are requesting electric service is preferred. Please include any landmarks, roadways, existing power lines, etc. Also, a separate application must be submitted for each new meter requested.

## APPLICANT INFORMATION

|                       |                         |                       |
|-----------------------|-------------------------|-----------------------|
| Name _____            | Date _____              | Billing Address _____ |
| Company _____         | City _____              | State _____ Zip _____ |
| Phone (Primary) _____ | Phone (Alternate) _____ | Email _____           |

## PROPERTY TO BE SERVED

|                                       |                       |  |
|---------------------------------------|-----------------------|--|
| Property Owner _____                  | County _____          | Assessors Parcel No. (APN) _____   |
| Physical Address or Description _____ | Township _____        | Range _____ Section _____  |
| City _____                            | State _____ Zip _____ | Subdivision (if applicable) _____ Unit No. _____ Block No. _____ Lot No. _____ |

## SERVICE REQUIREMENTS

Based on your electrical needs and any special considerations, you may need to contact a licensed electrician to completely and accurately fill out the Service Requirements and Electric Motor Breakdown sections of this application.

|  |                                  |                                   |
|--|----------------------------------|-----------------------------------|
| Description of equipment/facility to be served _____ | <u>Voltage Requirements:</u>     | <u>Load Requirements:</u>         |
| <u>Type of Service:</u>                              | Operating Voltage: _____ (Volts) | Service Panel: _____ (Amps)       |
| 1) New Service Upgrade Existing Security Light       | Single Phase                     | Connected Load: _____ (kW)        |
| 2) Underground Overhead                              | Three Phase                      | Operating Demand Load: _____ (kW) |

## ELECTRIC MOTOR BREAKDOWN

Please list all motors and the corresponding information which will be operated on one meter in the below chart. All motors 20 Hp and larger shall be equipped with PF capacitors to improve the motor power factor to 95% efficiency. All motors 60 Hp and above shall be equipped with reduced voltage starting. If there are any motors/drives being installed that are classified as variable frequency drive (VFD), adjustable speed, electronic speed control, etc, please check the corresponding box.

|   | <u>New or Existing</u> | <u>Main/Booster/Pivot</u> | <u>Horsepower</u> | <u>VFD/VSD</u> |    |
|---|------------------------|---------------------------|-------------------|----------------|----|
| 1 |                        |                           |                   | Yes            | No |
| 2 |                        |                           |                   | Yes            | No |
| 3 |                        |                           |                   | Yes            | No |
| 4 |                        |                           |                   | Yes            | No |

## THIRD-PARTY INFORMATION

|                  |               |                   |               |
|------------------|---------------|-------------------|---------------|
| Contractor _____ | Company _____ | Electrician _____ | Company _____ |
| Phone _____      | Email _____   | Phone _____       | Email _____   |