CONTRACT AUTHORIZATION Subdivision	Office Use Only Date_____W.O. #_____C#_____ Engineer_____ Eng Svc Rep_____

LEGAL DESCRIPTION:

Subdivision_____ Filing_____ Block_____ Lot_____
Phase(s)_____ County _____ Filing_____ Block_____ Lot_____
Section_____ Township_____S Range_____W Filing_____ Block_____ Lot_____
Total Number of Lots _____ Will construction be completed in phases?: ☐ Yes ☐ No

CUSTOMER INFORMATION:

Developer/Builder/Owner Requesting Service_____
Person Requesting Design_____ Phone_____
Legal name & title of individual to approve Contract Agreement: ***(Required for Contract Information)***
Name_____ Title_____ Phone_____
Mailing Address_____ City_____, State_____Zip_____
Additional person(s) or company responsible for the Contract Agreement, Payments, Monthly Minimums and Refunds/Rebates, if different from above:

_____

CUSTOMER CONTACTS:

Project Manager_____Phone_____
Construction Supervisor_____ Phone on site _____
Electrical Contractor_____ Phone_____
Architect/Engineer/Consultant_____ Phone_____

DESIGNING FROM: ***(Please provide an overall plot plan and address plat)***

City/County approved plat: ☐ Submitted Plan ☐ Date of Final Plat ☐ CAD *(preferred)*

Additional Design Work: ☐ IREA Street Lighting ☐ Joint Use / Cable TV

It is the responsibility of the developer to coordinate all joint trench use activities and provide utilities with IREA design maps, if applicable. However, other utilities inability to design is not contingent on IREA's design maps. Please initial, if applicable: _____

EASEMENTS:

☐ Governmental or City/County Approved Easement(s) ☐ IREA Easement Form Required

Additional easements not recorded on the final plat and are required for the installation of electrical facilities will be the responsibility of the developer to obtain prior to IREA construction (IREA to furnish General ROW form).

BUILDING CHARACTERISTICS:

Total Square Footage _____ Single Family: Detached ☐ Attached ☐ Multi-Family ☐
Other source of power requiring interconnection: Solar ☐ Wind ☐ Other_____☐

LOAD INFORMATION:

Electric Heat☐ Gas Forced Air☐ Propane☐ Other☐ Air Conditioning☐ Large Motor Loads☐ Total HP_____

SERVICE:

Underground ☐ Overhead ☐ Service Amperage _____ Voltage: ☐120/240 ☐120/208 ☐277/480

3Ø (Wells, Water Treatment Plants, etc.) HP ____ Voltage: ☐120/240 ☐120/208 ☐277/480

Approximate date electric facilities are required _____

DESIGN FEE: ***(Please reference the work order number upon your check)***

A non-refundable design fee in the amount of $100 base plus $5 per lot must be paid to the Association prior to this work order being released to the engineer for a design to be completed. Should this project be redesigned, additional design fees may be required.

Please Note: Prices are valid for a period of 60 days from the date the contract is issued.

Authorized by:_____ _____ Date:_____
Print Sign