



Developer Responsibility Acknowledgement

Project Name/Location: _____

Developer Name: _____

KUA Project No. EO00 _____ Date: _____

Site Contractor Name: _____

Upon signing this document, the developer of said project realizes and agrees to address all items related to the installation of electric infrastructure. All stated requirements herein are part of the line extension contract requirements and are reiterated again so that everyone knows their responsibilities in order to assure said work by both parties is handled in a timely manner.

It is the responsibility of the developer to: (1) establish final grade within a 10 ft. radius of KUA’s equipment so that his subcontractors installs all conduit at the proper depth and that pad-mounted equipment is set at the proper depth; (2) establish property corners and related GPS/survey coordinates to verify that conduit stub-ups and equipment are set at the property corners as shown on the conduit layout plan; (3) establish final grade of the roads so that all conduit crossings are at least 42” deep from top of conduit to final road grade; (4) establish curb grade and use this grade when installing all conduits along the roadside of property; (5) establish final grade from the electric infrastructure to the individual house meters between the houses so that all service conduits are installed at a depth of at least 24” from top of conduit to final grade; (6) verify that all conduit stub-ups contain mule tap and are clustered per KUA’s underground standard requirements; (7) verify that no conduit is under any structure nor that any electric infrastructure is hid behind any structural walls; (8) provide the final plat and easement deeds that show that all electric infrastructure for this project including road crossing on private roads have been recorded and submitted to KUA (The typical utility easement is 10 foot roadside and 5 foot side easement within subdivisions and 10 foot utility easement centered on primary conduits for all other developments); and (9) inform KUA if the service main is greater than 200 Amps. If the service main is greater than 200 Amps, KUA will require a different meter can type to be installed. Refer to KUA’s meter requirements for such service requirements.

Based on the current supply chain processes throughout the U.S.A., the possible time to secure various materials types that may be required for your project are as follows:

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|--|---|------------------------|
| Primary Cable = 38-50 weeks | Pad mount junction boxes = 25 weeks | Light Poles = 20 weeks |
| Secondary Cable = 40 weeks | Pad mount switch gear = 64 weeks | Meter Cans = 36 weeks |
| Distribution Pole = 14 – 38 weeks | Light Fixtures = 10-28 weeks | Meters = 52 weeks |
| Single Phase Pad mount transformer = 64 weeks | Aluminum Light Poles = 18 – 32 weeks | |
| 3 Phase Pad mount transformer (≤ 500 KVA) = 64 weeks | 3 Phase Pad mount transformer (≥ 750 KVA) = 130 weeks | |

KUA will be making every effort to secure materials in a timely manner, but we bring this to your attention so that the developer is aware that such shortages may occur and delay when KUA is able to mobilize and begin installing said electric infrastructure. Note that said materials for your project are not ordered until the line extension contract has been signed and payment has been rendered.

The developer herein agrees to contact KUA’s Customer Service’s Dept. for all meter inquiries (temporary, TUG, or permanent power request) before calling for electric inspections on said individual parcels. The developer also herein understands and agrees to the fact that KUA reserves the right to restrict meter installation until all responsibilities mentioned are addressed. In the event that any electric infrastructure has to be removed, lowered, raised, or relocated due to the fact that requirement herein this document was not addressed, the developer agrees to pay KUA for such cost. The developer also hereby understands and agrees that the conduit has been installed per the drawings provided by KUA and per the KUA underground conduit standards.

Developer Representative (signature): _____

Developer Representative (print name): _____