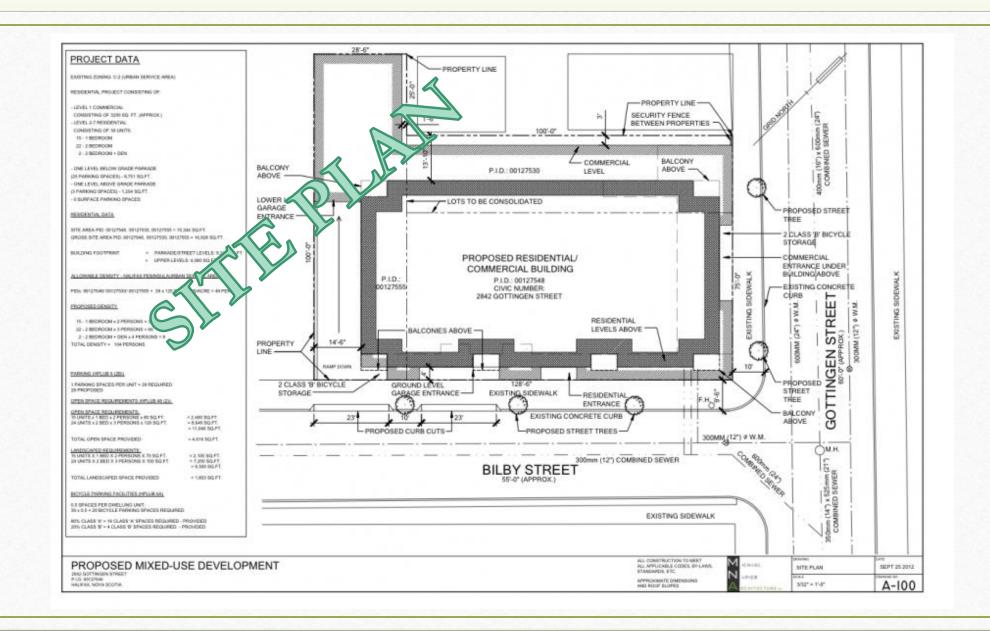


Engineering & Operations Department P.O. Box 423219 • Kissimmee, Florida 34742-3219 407/933-7777 • Fax 407/933-4178	Engineering & Operations Department P.O. Box 423219 • Kissimmee, Florida 34742-32 407/933-7777 • Fax 407/933-41
Customer: Date:	
Location: Planner:	Final Grade Release form is required.
Project No:	
NOTE: Developer/Contractor shall be responsible for all KUA service requirements. You can also find this form on the internet at www.kua.com . Select Utility Services/Electric Services Requirements.	Prior to actual need for <u>temporary or permanent</u> power, the person responsible for paying the utility bil must make application for Residential or Commercial Service , including a utility deposit, through th KUA Customer Service & Marketing Department. A minimum of 3 working days is required betwee the time service application in made and service is actually made "hot".
Recently you contacted the Distribution Engineering Division at KUA regarding the installation of electric service to your property. Below is a summary of KUA's basic requirements in order to accomplish this installation. It may be necessary for the Ower/Developing entering a Line Tonsion Contract with KUA's basic requirements in order to accomplish this installation. It may be necessary for the Ower/Developing entering a Line Tonsion Contract with KUA's basic requirements in order to accomplish this installation of electric services to a Line Tonsion Contract with KUA's basic requirements in order to accomplish this installation of electric services to a Line Tonsion Contract with KUA's basic requirements in order to accomplish this installation. It may be necessary for the Ower/Developing a Line Tonsion Contract with KUA's basic requirements in order to accomplish this installation. It may be necessary for the Ower/Developing a Line Tonsion Contract with KUA's basic requirements in order to accomplish this installation. It may be necessary for the Ower/Developing a Line Tonsion Contract with KUA's basic requirements in order to accomplish this installation. It may be necessary for the Ower/Developing a Line Tonsion Contract with KUA's basic requirements in order to accomplish this installation. It may be necessary for the Ower/Developing and the Ower	Service cannot be activated until the following requirements are satisfied: The ter s et a a rmaner or nigraled embose lat vsh/wing service address to the serv
Preliminary plat in a final pat format for subdivisions including road names (preliminary plat must match drawing supplied via e-mail).	 A final electrical inspection has been completed by the City or County Inspector and called int to the KUA Engineering & Operations Line Operation Division.
Construction plans for multi-family or mmer a including road names (must match draing supplied a disk) and box v. Commercial electrical riser diagram. H copy by	commercial vice ra d 5 (ough asses we shall incorporate a lever type bypas asses with a set of irrigation, ticket booths, and small bypa with a set of irrigation, ticket booths, and small bypa with a set of irrigation, ticket booths, and small bypa with a set of irrigation, ticket booths, and small bypa with a set of irrigation, ticket booths, and small bypa with a set of irrigation, ticket booths, and small bypa with a set of irrigation, ticket booths, and small bypa with a set of irrigation, ticket booths, and small bypa with a set of irrigation, ticket booths, and small bypa with a set of irrigation, ticket booths, and small bypa with a set of irrigation, ticket booths, and small bypa with a set of irrigation, ticket booths, and small bypa with a set of irrigation, ticket booths, and small bypa with a set of irrigation, ticket booths, and small bypa with a set of irrigation, ticket booths, and small bypa with a set of irrigation, ticket booths, and small bypa with a set of irrigation, ticket booths, and small bypa with a set of irrigation, ticket booths, and small bypa with a set of irrigation, ticket booths, and small bypa with a set of irrigation bypa w
Commercial Load Information Sheets: Required for proper transformer sizing.	 For 480 or 480/277 Volt services, a non-fused disconnect is required to be installed before the
Water and sewer plans or other associated utility plans. Hard copy only.	meter.
Plats/plans are required to design the construction of the electric lines, transformers, etc., specific to your project. The provided plat/plan must show utility easements as requested by KUA. The customer will be required to provide KUA with a final recorded plat including required utility easements prior to any meters being set. (Exception: Model homes in a city subdivision). All other descriptive easements must be submitted to KUA for recording before KUA facilities are installed.	 All service trough entrances must be securable and accessible to KUA personnel and must b UL listed.
Underground conduit is required. The developer shall install all conduits as per KUA's specifications. Before closing the excavation, the developer will request inspection by KUA, whose representative shall be the sole judge of the adequacy of the installation. The conduit inspector can be reached at (407) 933-7777, extension 3120.	If you have any questions, please contact your planner or Keila Torres at (407) 933-7777, ext. 6600. Received by: Date:
Revised: 03/2011	Owner/Developer Date.

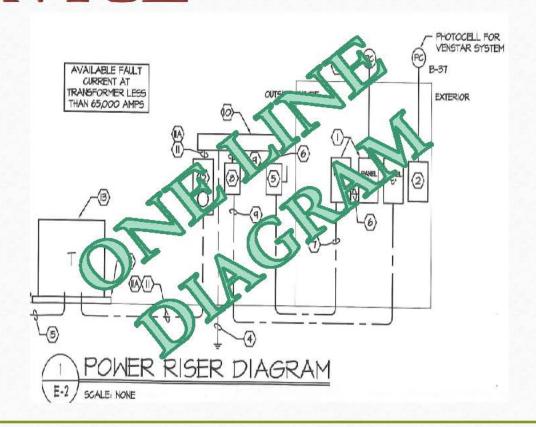
E-mail engineering@kua.com



E-mail engineering@kua.com

UPGRADING OR INSTALLING A SERVICE

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TUG: Temporary Under Ground PROGRAM REQUIREMENTS

January,2013

What is it? Osceola County, in conjunction with the Kissimmee Utility Authority, Orlando Utility Commission and Progress Energy Corporation, has developed a program to provide Residential Contractors with the ability to get a permanent meter installed to the structure during construction. This eliminates the need for temporary poles on sites and also allows for permanent power to the structure prior to securing a final inspection and Certificate of Occupancy

How do we participate? The main Building Contractor must indicate at the time of Permitting their desire to participate and sign a written TUG agreement to follow certain guidelines. It is then up to the Contractor to make prior arrangements with the Power Company, provide the Power Company with a copy of the TUG agreement from the Building Department, and follow their guidelines to initiate the process

If lalready applied for my permit, can I still participate in the program? You can still participate providing you have not already had a Temporary Pole installed, inspected and energized, and you submit a signed TUG Agreement to the Building Department and comply with all other requirements of the program

When can I requer an pect in nee It blor all is a place at the tempoured, (provisions can official or supervisors for install the specified met an and the late of the specified met an and the late of the specified met an and the late of the late a TUG Service Inspection can be made.

Program Limitations: Any and all damage to the meter and panel will be the Contractor's responsibility to repair. Eailure to comply with this agreement may result in The subdivision and or contractor be a barrer or partie and a more G program

What is needed to energize the et a liding The What is needed to energize the end idding it is idding in the group in inspections, and have if one in wan in plan to be read for a final electrical inspection, pages of such charges of the end of t sed all // be read Building Official or designee a safety factor for the pre-power inspection. Upon approval, an inspection sticker will be placed on the inside of panel. Your Electrical Contractor can then terminate the feeder conductors to energize the entire building.

When can we occupy the building? The building is fully energized prior to a final building inspection in order to allow the Electrical Contractor to hot check all electrical systems. A request for final inspections should then be made and upon approval, be issued a C.O. The C.O shall be obtained within 30 days or the meter will be removed. The Power Company will be notified when a C.O. is issued and it is up to the Contractor to have the billing switched into the home owner's name.

TIIC Assessment

am making application to (Contractor's Name & License Number) anticipate in the T U G Program for (Service address) I have read and understand the program requirements and fully agree to comply with those requirements. I agree to not energize any additional circuits or panels without specific written permission from the Building Department. I arther understand that any violations of these requirements may result in the discontinuation of articipation in this program and possible disciplinary action against my Contractor's License contractor shall be required to defend, indemnify, and hold harmless the so officers, directors, and employees from and against all claims, damages, losses and expenses my population of assignment of the professionals and court and arbitration so dispute solution lists. Single out of a cultify grow the failure by Contractor or any person or contractor shall be required to defend, indemnify, and hold harmless the (Electric Utility) so officers, directors, and employees from and against all claims, damages, losses and expenses my population of a sylor in active ployed by the contractor or any person or contractors and employees from and against all claims, damages, losses and expenses my population of the contractor or any person or contractors projectly disconnice neighbor or contractors or any person or contractors Telephone Number Contractor's Signature Date St. visit Na Lot Block Syloris Na Lot Block Year of Service . 9 Single Phase 9 Three Phase 9 CT Required Service Size: Amps Voltage Service Installation must be underground KUA OUC - The Reliable One City of St. Cloud Office New Construction Department		1.U.G. Agreeme	H	436 JULY 100 JULY 1
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