City of Lyons 161 NE Broad St Lyons, GA 30436

161 NE Broad St Lyons, GA 30436 Office (912) 526-3626 Fax (912) 526-0607



CITY OF LYONS UTILITY PERMIT REQUEST

DATE:	PERMIT#
COMPANY NAME:	
REQUESTED BY:	
ADDRESS:	
CITY:	STATE:ZIP CODE:
PHONE:	MOBILE NO:
(24hour-contact person and	PHONE NO:MOBILE NO: t least one person on-site must be able to effectively communicate with Department) Inderground Both Aerial and Underground Utilities in the City Rights-Of-Way
Work Activity: □New	Water □Power □Communications □Other Maintenance □Increase in the Rated Capacity or Transmittant
FROM:	
то:	
TOTAL LENGTH IN FEET (See Fee Worksheet, Attachment Applicant shall obtain a cop	, for minimum fee) of and be familiar with City of Lyons Utility Permitting Procedures and the current version
permitted installations must codes, regulatory directives City of Lyons Developmen requirements listed on page Applicant shall submit with Attachment 1. Applicant shall proper attachments and su Public Works Department	Transportation's "Utility Accommodation Policy and Standards." Applicant agrees that strictly comply with these two policies, federal and state laws, as well as all City of Lyossued by the City of Lyons Public Works Department and requirements contained in the Standards, as may be amended from time to time. Applicant agrees to abide by the or the reverse of this form. In the event of conflict, the less restrictive regulation shall apply this request the minimum information required for a utility permit application as shown ll submit the appropriate fee calculated according to the Attachment 2 Fee worksheet. The porting documents shall be attached to this Permit Request Form. The City of Lyon will contact Applicant to arrange a pre-permit conference, if necessary. "Applicant", as us actor(s), their subcontractor(s), agents and assigns.
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City of Lyons Revised 04/13/16

Attachment 1 - MINIMUM INFORMATION REQUIRED FOR A UTILITY PERMIT APPLICATION

Please submit four complete copies of each permit application request

Dimensions of the roadway in English units a. Right-of-way width b. Pavement (indicate centerline) c. Distance to curb and/or ditch d. Show grass plot and sidewalk, if applicable North arrow Location of proposed installation showing distances to nearest intersecting street Length, size, and type of utility Note whether own forces or contractor will be used (indicate name of contractor) In congested areas, must provide details using actual detailed as builts Any ground altering effects that could affect the approval of this permit. Slope, Trees, etc. (added 07-24-02) lerground Information Distance of encroachment from edge of pavement or curb and right-of-way
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Distance of encroachment from edge of pavement or curb and right-of-way
36" minimum depth of cover of facility on backslope and under ditches and shoulders
48" minimum cover under roadway
Details, if attached to bridges or over drainage structures
Boring or tunnel (drawing of a detailed cross section)
Size and method of repair for pavement cuts
Method of installation
Detailed explanation for any installation other than in back of right-of-way
Detailed distances for offset portions of installation
Location of fire hydrant, manholes, etc., including distance from pavement and right-of-way
Letter of explanation as to why open cut is necessary rather than boring
ial Information
Distance from edge of pavement/curb for proposed poles and anchors
Overhead clearance for crossings at maximum sag
Location of temporary poles
Distance from edge of pavement/curb and right-of-way for existing poles when new conductors or cable are replaced or added
Indicate poles to be changed out or eliminated, if applicable
ation sketch from DOT county map with site highlighted or circled*(four copies 8 ½ x 11)
fic Control Plan conforming with MUTCD* (four copies $8\frac{1}{2} \times 11$)
SURANCE
that insurance company is licensed in the State of Georgia

Right of Way Permit Fee Worksheet

ATTACHMENT II

Name of Applicant:			_
Job Number:			_
Project/Location:			
*Application Fee – DUE UPON S (Each application submitted must		ION FOR	<u>REVIEW</u>
Number of Applicants:			Applicants x
Application Fee (\$50.00) per Ap	plicant	=	\$
XI.	1		
Water Fee		=	\$300.00
Tet			ψ500.00
**Permit Fee - DUE UPON ACC	CEPTANCE OF APPLICAT	<u> FION</u>	
Number of Feet of Facilities to be		Feet x	
Multiply by Variable Fee			\$0.35
Amount Due for Permit Fee	(Minimum \$50.00)	=	\$
TOTAL AMOUNT DUE: (App	plication fee + Permit fee)		\$
(Minimum \$40	•		Ψ

Make checks payable to: City of Lyons

CITY OF LYONS RIGHT-OF-WAY/PERMITS REQUIREMENTS

- 1. "Permit Request" and "Installation Permit" procedures
 - a. Four complete copies of each request form and all supplements must be submitted.
 - b. All information requested must be complete, or if not applicable, use N/A.
 - Allow a 30 calendar day turnaround from the date of receipt of request the by the Department, unless circumstances
 demand otherwise.
 - d. A copy of the request will be returned to you, signed, either approved, approved with modifications, or rejected. Any reply, other than approved, will be returned with an explanation for the decision. Permit requests that have been rejected may be resubmitted, either re-engineered to meet Codes, or with an explanation justifying the original request.
 - e. All work must start within one year. An extension may be requested prior to expiration. After expiration, permit request must be resubmitted. Permit is valid for one (1) year from date of approval.
 - f. Traffic obstructions are **not** permitted between 7:00am 9:00am and 3:00pm to 6:00pm.
- 2. Notification of Work Schedule
 - a. No work shall be started without 24 hours prior notification to the City of Lyons at (912) 526-3626.
 - b. Notification must include permit number, project name, location, 24-hour contact name and 24-hour telephone contact number. Applicant agrees that someone will be available at all times to respond to emergencies.
- 3. Field Requirements for Installation
 - a. Right-of-way should be to grade before starting work. If not satisfactory, notify the developer or his representative.
 - b. Recommend that all utilities previously installed be field located. Applicant held responsible for damages to other utilities.
 - c. Trenching will be done with a trenching machine or small bucket backhoe. Plowing will be allowed only on jobs where specifically authorized by the City of Lyons.
 - d. Directional boring is allowed, however, special care must be taken to assure that all lines remain uniform throughout project. Potholing at standard intervals is a preferred method of identifying existing utilities (unless mandated under certain circumstances).
 - e. All trenches opened each day must be backfilled to within 10 feet of end of trench and completed to 95 percent standard proctor, using necessary tamping or vibratory equipment.
 - f. At completion of project, right-of-way must be restored to design line grade. If grassing or mulching has been done prior to start of utility installation, it must be restored to original condition. All restoration work should be completed within 24 hours of completion of installation.
 - g. Any silt fence that must be removed to complete open cut must be reinstalled properly as soon a possible and no later than end of workday. Any silt fence damaged by utility construction must be replaced with new fencing immediately.
 - h. Deposited earth, mud, rock and debris are prohibited on the roadway. Any earth, mud, rock or debris created by your installation must be cleared from pavement and kept on site at all times. Silt transfer to storm drainage system must be prevented.
 - i. All non-essential equipment must be removed from the work area during operating hours and all equipment shall be removed from the work area after operating hours.
 - j. All work is to be conducted in a workman-like manner.
 - k. All transformers must be engineered and installed to go on property lines not occupied by water meters and with back of pad within one (1) foot right-of-way line.
 - 1. Telephone and cable television pedestals that must be placed within one (1) foot of the right-of-way of new construction will require notification to the City of Lyons at time of engineering. Positioning must not obstruct or compromise other utility services.
- 4. All utility construction is subject to inspection and control by the City of Lyons and must comply with the City of Lyons Code and Specifications and the regulatory directives of the City of Lyons, in addition to the requirements of all other regulatory agencies. In event of conflict, the more restrictive regulations shall govern. Applicant agrees to indemnify and hold harmless City of Lyons, its agents, employees and commissioners from any and all liability as provided in the current edition of the State D.O.T.'s Utility Accommodation Policy and Standards, as adopted by City of Lyons.

City of Lyons Utility Permitting Division Revised 04/13/16

APPLICANT'S SPECIAL ASSURANCES FOR UTILITY CONTRACT WORK WITHIN CITY OF LYON'S RIGHTS-OF-WAY

Project Identification:	Permit #
Contract Identification/Location:	
any subcontractor, which is to be perfipermit of the City of Lyons Public Work the terms and conditions of the Depainspect the work and to require any and conditions. Applicant agrees to indemnify members, City of Lyons agencies, coand all damages, claims, demands whatsoever nature which may result the loss of, or damages to property of ("roadway") and facilities or structure of the said roadway, when such injurinstallation, maintenance, repair, remale or conduit, pipeline, or miscell or out of miscellaneous operations and Applicant also agrees that the expense or damages to the contractor pre-permit conference discussions, or the Department's standards and specimal may order in enforcement thereof. Applicant comply with all recancelled or revoked by a Stop-Vextraordinary inspections performed of Lyons personnel to assure publis supersede this agreement. Applicant agrees that all lim Department of Transportation's Utility	der this permit, whether performed by Contractor or bormed on City of Lyon's rights-of-way under control and rks ("the Department"), shall be done in compliance with action necessary to correct all deviations from said termity and hold harmless City of Lyons, its Council and it uncil, departments and employees from and against and, actions, causes of action, costs and expenses of from any injury to, or the death of, any persons or from any kind or nature, including the City of Lyons roadways, death, loss or damages arise out of the construction oval, relocation, operation or use of the pole line, burie aneous use of the utility facility covered by the permit experiments are as a result of the requirement(s) for compliance with fications or any corrective action which the Department opplicant also agrees that Contractor and any and all subtles and regulations or the permit may be suspended by City of Lyons personnel as deemed necessary by City of Lyons personnel as deemed necessary by City and Accommodation Policy and Standards shall also be least restrictive provision shall apply.
Signed, sealed and delivered this the_	day of
Company	(acal)
Authorized Representative	(seal)
	Notary Public

My commission expires: