

Encroachment Approval Process:

Any person or company planning to make changes to the right-of-way in any way should initiate the encroachment approval process by filling out the attached application and providing a drawing with as much detail as possible. Applicants can expect the process to take 30-45 days once all necessary information has been submitted.

How to fill out application form:

Please complete the application electronically and provide as much information as possible. The light blue fields are areas that need to be filled in. Simply click on the field and start typing to enter text or click on the box to place a check mark. Once the application is completed, save the document and attach the application, along with your drawing or sketch, in an email to the Forester in your region or the Real Estate Specialist (email below) to initiate the process.

SPECIAL NOTES:

- If landscaping is involved, review the <u>GTC Utility Planting Guide</u> on <u>www.gatrans.com</u> for acceptable vegetation. Low growing grasses and perennials are the only vegetation permitted underneath the transmission wires.
- If Applicant is not owner of record, an easement should be secured with the property owner before GTC can permit any encroachment.
- All proposed encroachments must comply with the Georgia Dig Law and Overhead Protection Act.
- Call 811 or visit www.georgia811.com for all overhead and underground installations

Please contact GTC's Real Estate Specialist if you have not been in contact with a Forester, yet.

Mac Hamilton Real Estate Specialist 770-270-7086 mac.hamilton@gatrans.com



Right-of-Way Application

NOTE: No work may commence within our rights-of-way until an agreement has been executed by both parties.

Request Date:		
Requested Use: Encroachment Lease	Other:	
Applicant Information (Use this section for the name to be shown on any legal of execution of these documents.)	documents and person respo	nsible for
Company Name:	Applicant Address Line 1:	
Applicant Name:	Applicant Address Line 2:	
Phone Number:	City:	
Mobile Number:	State:	Zip Code:
Email Address:		
Contact Information (Use this section if the contact is different from the application	ant, such as an engineering f	ïrm.)
Company Name:	Contact Address Line 1:	
Contact Name:	Contact Address Line 2:	
Phone Number:	City:	
Mobile Number:	State:	Zip Code:
Email Address:		

Have you had contact with a Georgia Transmission representative or other ITS representative regarding this project? If so, please fill out the section below.

Name:		Company:	
		Georgia Transmis	sion Corp.
Phone Number:		Georgia Power Co	Э.
		MEAG	
Date:		Dalton Utilities	
		Electric Membersh	hip Corporation
Project Locatio	n Information		
Project Name:		Nearest Major Interse	ection:
Owner of record of	of the encroachment area:	Project Address:	
County:	Land Lot:	City:	
District:	GMD:	State:	Zip Code:
		, ,	

Drawing

To expedite the approval process, please provide a drawing that can be used as an exhibit to the Encroachment Agreement with the below required information. For unknown information about GTC facilities, ask your field representative. All drawings should show only the area of the proposed encroachment affecting GTC facilities. Acceptable formats: .tiff, .jpg, .pdf. Paper size: 8.5 x 11 or 8.5 x 14.

Name of GTC Facility

GTC Structures with Structure Numbers (located at top of pole) for impacted area

Right-of-Way Width, Transmission Line Centerline, Right-of-Way Edge

County, Land Lot, District or GMD

GPS Coordinates (use single point where encroachment is closest to GTC facility; decimal degree format)

Distances from Proposed Encroachment to GTC Structures, Guy Wires, and Anchors

Distance from Proposed Encroachment to Edge of Right-of-Way and Centerline

Grading showing proposed Maximum Depth of Cut, Maximum Slope, and Fills (if applicable)

Entry and Exit points for linear projects along the Right-of-Way

Additional Comments

Encroachment Information

What is the proposed use of the property? Describe in detail.

Do you plan to do any cutting or filling on the property? If so, explain. What is the type of equipment that will be used? Estimated Begin and End Date of Construction: Dragline Bulldozer Other Front End Loader Other Permanent Temporary Excavation, if required: Width Depth Do you know of any other utilities on the property? If so, please identify. Does the project involve the possible relocation of a structure? If so, please explain.				
Dragline Bulldozer Ditchwitch Front End Loader Other Permanent Temporary Excavation, if required: Width Depth Do you know of any other utilities on the property? If so, please identify.	Do you plan to do any cutting or fillin	ig on the property? If	so, explain.	
Dragline Bulldozer Dragline Bulldozer Crane to Ditchwitch Front End Loader Other Permanent Permanent Temporary Excavation, if required: Expected Expiration Date: Width Depth Do you know of any other utilities on the property? If so, please identify.				
Ditchwitch Front End Loader Other Permanent Temporary Excavation, if required: Width Depth Do you know of any other utilities on the property? If so, please identify.	What is the type of equipment that w	vill be used?	Estimated Begir	and End Date of Construction:
Other Excavation, if required: Width Depth Do you know of any other utilities on the property? If so, please identify.	Dragline Bulldozer	Crane		to
Excavation, if required: Expected Expiration Date: Width Depth Do you know of any other utilities on the property? If so, please identify.	Ditchwitch Front End Lo	oader	Encroachment v	vill be:
Width Depth Do you know of any other utilities on the property? If so, please identify.	Other		Permane	ent Temporary
Do you know of any other utilities on the property? If so, please identify.	Excavation, if required:		Expected Expira	ation Date:
	Width Depth			
Does the project involve the possible relocation of a structure? If so, please explain.				
	Does the project involve the possible	e relocation of a struc	ture? If so, please	e explain.
Proposed Underground Utility Proposed Electric Service Proposed Driveway/Road/Parking	Proposed Underground Utility	Proposed Electric S	Service	Proposed Driveway/Road/Parking lo
Gas Water Voltage: Width:	Gas Water	Voltage:		Width:
Sewer Communication Overhead: Length: Length:	Sewer Communication	Overhead:		Length:
Diameter: Underground: Material:	Diameter:	Underground:		Material:
Material: Buried depth: Buried depth: (No less than 48")	Buried depth:			
Other Uses	Other Uses			

Georgia Transmission
INTERNAL REVIEW

GTC Reporter:		Date:
Facilities Involved:		
GTC Rights: Easement Fee	Simple Other:	
Structure(s) #:	R/W Width:	Plans have been approved
Original PP Set and Sheet #:		Area Coordinator was informed
LIDAR PP Set and Sheet #:		Design Services was consulted

I have evaluated and inspected the proposed encroachment as indicated on the attached application and drawing. The encroachment meets all criteria found in ITS Operating Procedure No. 11, Encroachment Guidelines. I authorize the encroachment based on the following conditions that I have checked:

Yes No N/A	
Location between Identified Structures	
Distance to Structures, Guy Wires and Anchors	
Overhead Clearance at Maximum Sag:	
Distance to Edge of Right-of-Way	
Angle of Crossing	
Grading: Maximum Depth of Cut, Maximum Slope, Distance to Structure	
Fills: Vertical Clearance of Conductors to Ground Based on Maximum Sag	
Ingress and Egress for Operations and Maintenance Remains the Same	
Comments/Issues/Concerns Relative to this Encroachment based on above conditions: (If any boxes are checked "No", please explain.)	

The following items to be included in the Encroachment Agreement and/or Exhibit are shown on the provided drawing: (If necessary, make a copy of the provided drawing and make additions as needed.)

Applicant Provided	
Land Lot, Land District, Section or GMD	
County	
GPS Coordinates	
Proposed Encroachment Location between Identifie	ed GTC Structures with Structure Numbers
Distance between Structures, Guy Wires and Ar	nchors, and Proposed Encroachment
Distance between Proposed Encroachment and	d Edge of Right-of-Way
Grading Plans showing proposed Maximum Depth of	f Cut, Maximum Slope and Fills (if changing)
Location of all nearby Facilities with Name and S	Structure Number
Location of Centerline	
Angle of Crossing	