

Generation Interconnection Customer's Activities

Customer Steps	
Step 1:	The Customer will complete and submit an Application for Generation Interconnection (an "Application"). The Application can be either a Standard Generation Interconnection request or a Small Generation Interconnection request (generators with 20 MW or less of generation can make a Small Generation Interconnection request). With the Application, the Customer must also submit a Generation Interconnection Study Data Sheet. Both the Application and the Study Data Sheet are available on Georgia Transmission Corporation's (GTC's) OASIS website. The Customer's queue data and time are established by the date that the Application is received by GTC.
Step 2:	The Customer has 5 days after submitting an application to deliver the appropriate deposit for the request. The 5 days to deliver the deposit begins with GTC's receipt of the Application. The appropriate deposit for a request is shown in the Deposit Table below.
<i>GTC activity</i>	GTC reviews the application and notifies the Customer, within 15 days if the Application is incomplete or any data is missing from the data sheet.
Step 3:	If the Customer is notified of an incomplete Application or that data is missing from the data sheet, the Customer has 10 days to complete the Application or to provide the missing data. If the Customer fails to complete the Application or the missing data is not provided, the reservation will be terminated.
<i>GTC activity</i>	When the Application is complete, GTC has 30 days to notify the Customer of the Application's status. GTC will post the Customer's Interconnection request on GTC's OASIS. GTC prepares the appropriate agreement (samples are on the GTC OASIS website, a list is shown at the end of this document) and sends it to the Customer.
Step 4:	The Customer has 15 days to review and execute the appropriate Study Agreement. If the agreement is not executed and returned within 15 days , the Customer's interconnection request will be terminated.
<i>GTC activity</i>	GTC completes the Preliminary Study and sends it to the Customer.
Step 5:	The Customer has 15 days to review the Preliminary Study report and notify GTC of its intention to proceed with a subsequent study or to cancel the generation interconnection request. If the Customer fails to notify or to cancel within 15 days , the Customer's interconnection request will be terminated.
<i>GTC activity</i>	GTC completes the appropriate study and sends it to the Customer.
<i>GTC activity</i>	GTC will monitor the costs incurred to date and notifies the Customer if such cost is likely to exceed the deposit amount. This task can be done at any time in the generation interconnection process.

Please note:

1. The activities shown are for Interconnection Service only (delivery service is not included in Interconnection Service). This list of activities is for convenience only; GTC's OATT and GTC's interconnection procedures are used for Interconnection Service.
2. A Generation Interconnection Application and a Generation Interconnection Data Sheet must be downloaded from GTC's OASIS website by the Customer and sent to GTC. Please see "Customer Registration" on the website.

Step 6:	If the actual cost is likely to exceed the deposited amount, then GTC will notify the Customer to review and approve the additional costs that could exceed the Customer's deposit. The Customer has 15 days to notify GTC of its intent to continue or to cancel the generation interconnection request. If the Customer fails to respond within 15 days , the Customer's interconnection request will be terminated.
Step 7:	The Customer reviews the appropriate study report and has 15 days to notify GTC of its intent to proceed with a Facility Study or to terminate the generation interconnection process. If the Customer fails to respond within 15 days , the Customer's interconnection request will be terminated.
<i>GTC activity</i>	GTC prepares the Facilities Study Agreement (a sample is on the GTC OASIS website) and sends it to the Customer within 30 days of the Customer notifying GTC of its intent to proceed.
Step 8:	The Customer has 15 days to review and to sign the Facilities Study Agreement. If the agreement is not signed and returned within 15 days , the Customer's interconnection request will be terminated.
<i>GTC activity</i>	GTC completes the Facilities Study and sends the study report to the Customer.
<i>GTC activity</i>	GTC monitors the costs incurred to date and notifies the Customer if total cost is expected to exceed the deposit amount. This task can be done at any time in the generation interconnection process.
Step 9:	If the actual study cost is likely to exceed the deposited amount, GTC will notify the Customer to review and to approve the additional cost that could exceed the Customer's deposit. The Customer has 15 days to notify GTC of its intent to continue or to cancel. If the Customer fails to respond within 15 days , the Customer's interconnection request will be terminated.
Step 10:	The Customer reviews the Facilities Study report. The Customer has 30 days to notify GTC of its intent to proceed with an Interconnection and Operation and Maintenance Agreement ("Interconnection Agreement", a sample is on the GTC OASIS website). If the Customer fails to respond within 30 days , the Customer's interconnection request will be terminated.
<i>GTC activity</i>	GTC prepares an Interconnection Agreement and sends it to the Customer.
Step 11:	The Customer has 60 days to review and to execute the Interconnection Agreement. The Customer sends the executed Interconnection Agreement along with the executed Financial Guarantee of payment for facilities described in the Interconnection Agreement. If the agreement is not executed and returned with the executed Financial Guarantee within 60 days , the reservation will be terminated.
<i>GTC activity</i>	GTC will contact the Customer if the Customer's construction is behind schedule.
Step 12:	The Customer provides a Construction Re-commitment Plan within 30 days if contacted that the Customer's construction is behind schedule.

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<i>GTC activity anytime data changes</i>	If the Customer makes changes to its Application or Study Data, GTC will notify the Customer of any required action. This task can be done at any time in the generation interconnection process when the Application or Study Data changes. Such changes may result in the termination of the customer's reservation and/or the establishment of a new queue position.
Step Anytime:	The Customer has 15 days to respond on the required action resulting from changes to the Application or Study Data.

For purposes of this process, **days** are calendar days. If a due date is on a non-business day (weekend or holiday), then the next business day is the due date.

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List of Generation Interconnection Application and Study Deposits

Customer Step	Deposit Type	Amount
Step 1	Application and Standard Interconnection Deposit required from the Customer.	\$70,000
Step 1	Application and Interconnection Deposit for a Small Request (generation is 20 MW or less) required from the Customer.	\$30,000
Step 1	Additional Deposit required from the Customer if a Small Request Application does not qualify as a Small Request.	\$40,000
Step 8	Facilities Study Deposit required from the Customer.	\$30,000
Step 8	Facilities Study Deposit for a Small Request (generation is 20 MW or less) required from the Customer.	\$30,000

List of Appropriate Agreements

1. Interconnection Study Agreement (**ISA**)
2. System Impact Study Agreement (**SISA**)
3. Facilities Study Agreements (**FSA**)
4. Interconnection and Operation and Maintenance Agreement (**IA**)

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