



Application

EXISTING TRANSMISSION INTERCONNECTION MODIFICATION REQUEST FORM

(GRE reserves the right to request that the Interconnection Customer submits a new Interconnection Request and also to perform a System Impact Study and a Facilities Study.)

Date of the Request:

Please email completed form to:
DLtransmissionbusinessrelations@grenergy.com

SECTION 1 – REQUESTOR INFORMATION

Name	
Title	
Organization	
Phone	
E-mail	
Address	

SECTION 2 – PROJECT INFORMATION

Project Summary including need/reason for the potential modifications to GRE or the interconnecting party's transmission facilities			
Desired In-Service Date			
Interconnection Location	State:	County:	
	Section/Township/Range:		
Structure(s) Impacted			
Switches impacted due to the project?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	Switch No.
Is there an existing interconnection agreement?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	Agreement Name & No.
Information needed from owner of the equipment			
Outage requirements if known (date/length)			
Current load		Estimated future load	
Insert one line drawing including: -existing & proposed facilities -indication of ownership & demarcations -locations of metering			

MODIFICATION TO AN EXISTING TRANSMISSION INTERCONNECTION

SECTION 3 – EQUIPMENT INFORMATION AND OWNERSHIP

Voltage	Current:		Future:
Upgraded conductor size (if applicable)		Capacity	
Remote controlled?	<input type="checkbox"/> Yes <input type="checkbox"/> No		
Facility owned and operated by			
Structure(s) owned by		Structure(s) maintained by	
Will additional rights of way or easements be required?	<input type="checkbox"/> Yes <input type="checkbox"/> No		Who will Obtain?
Comments - please add any additional information as necessary to help GRE understand potential operational or engineering design changes, including any additional equipment needs			

SECTION 4 – CONTACT INFORMATION

	Great River Energy Transmission Account Representative	Interconnection Customer Transmission Account Representative
Name		
Title		
Phone		
Email		

	Great River Energy Transmission Planner	Interconnection Customer Transmission Planner
Name		
Title		
Phone		
Email		

	Great River Energy Project Manager	Interconnection Customer Project Manager
Name		
Title		
Phone		
Email		

GRE requires a minimum of two years advance notice prior to the project in-service date. This allows GRE time to complete the various studies, execute agreements, obtain project approval, allocate resources, procure project materials, and construct the required transmission facilities for the interconnection. For projects with fewer than two years advance notice, GRE cannot guarantee the interconnecting party will meet its requested in-service date, but GRE will expedite the process as much as possible.