

Summary of Modification Requests Deemed Non-Material

Project Queue#	Project or Facility Name	Modification Request
N/A	Clinton Wind Power	Repower the project by replacing turbine blades and drivetrains on each of the individual WTGs at the site. To limit the maximum output at the POI to the current nameplate capacity, developer will use a GE WindCONTROL software platform at the project substation.
N/A	Bliss Wind Power	Repower the project by replacing turbine blades and drivetrains on each of the individual WTGs at the site. To limit the maximum output at the POI to the current nameplate capacity developer will use a GE WindCONTROL software platform at the project substation.
N/A	Altona Wind Power	Repower the project by replacing turbine blades and drivetrains on each of the individual WTGs at the site. To limit the maximum output at the POI to the current nameplate capacity, developer will use a GE WindCONTROL software platform at the project substation.
N/A	Ellenburg Wind Power	Repower the project by replacing turbine blades and drivetrains on each of the individual WTGs at the site. To limit the maximum output at the POI to the current nameplate capacity, developer will use a GE WindCONTROL software platform at the project substation.
N/A	Wethersfield Wind Power	Repower the project by replacing turbine blades and drivetrains on each of the individual WTGs at the site. To limit the maximum output at the POI to the current nameplate capacity, developer will use a GE WindCONTROL software platform at the project substation.

	Chateaugay Wind Power	Repower the project by replacing turbine blades and drivetrains on each of the individual WTGs at the site. To limit the maximum output at the POI to the current nameplate capacity, developer will use a GE WindCONTROL software platform at the project substation.
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