

# Notification of the AESO Needs Identification Document (NID) filing addressing the need for a transmission capacity increase north of the City of Fort Saskatchewan

**The Alberta Electric System Operator (AESO) advises you that it intends to file a NID to request approval to increase the capacity of the existing transmission line 807L with the Alberta Utilities Commission (AUC) on or after September 29, 2016.**

The AESO is proposing to increase the capacity of a section of the existing transmission line 807L to accommodate future growth and enhance reliability of the power supply by ensuring the line will not become overloaded under certain conditions. This section of the line is located less than 10 kilometres north of the City of Fort Saskatchewan, between the Beamer 233S substation and the Shell AOSP 402S substation, in the counties of Sturgeon and Strathcona. For more information about the location of the line, please visit [www.altalink.ca/projects/view/247/807l-transmission-line-rebuild](http://www.altalink.ca/projects/view/247/807l-transmission-line-rebuild) and click on Newsletters/Maps/Updates.

Between July and September 2016, the AESO notified stakeholders, including residents, occupants and landowners, regarding the need for the proposed transmission system reinforcement, and its intention to apply to the AUC for approval of the NID. Once filed, the NID will be posted on the AESO website at [www.aeso.ca/807Lcapacityincrease](http://www.aeso.ca/807Lcapacityincrease)

In a separate application, AltaLink Management Limited will apply to the AUC for approval to construct and operate the specific facilities to meet the identified need.

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For more information, please visit  
[www.aeso.ca/807Lcapacityincrease](http://www.aeso.ca/807Lcapacityincrease)  
or contact the AESO at  
**1-888-866-2959**  
[stakeholder.relations@aeso.ca](mailto:stakeholder.relations@aeso.ca)

