

September 19, 2019

To Interested Stakeholders:

Dear Stakeholder:

Re: AESO Transmission Projects Information Session

As noted in the AESO's stakeholder newsletter on September 19, 2019, the AESO will host a technically focused information session on the Central East Transfer-out (CETO) Transmission Development, the Southern Alberta Transmission Reinforcement - Chapel Rock-to-Pincher Creek (CRPC) Transmission Development, and the Alberta - British Columbia Intertie Restoration. These projects form part of an integrated plan to incorporate renewables in the Province, enable continued thermal generation operation post coal retirements in the Central East and Southeast regions of Alberta, and further enhance the Alberta-BC Intertie import capability.

The purpose of this session is to provide additional details on the subject areas noted below and to advise stakeholders of the anticipated timing for the filing of the associated regulatory applications that are required to be submitted to the Alberta Utilities Commission. This session will occur as follows:

Event: AESO Transmission Projects Information Session

Date: October 3, 2019

Time: 1:00 p.m. to 4:00 p.m.

Location: Sheraton Eau Claire Hotel
Willow Room
255 Barclay Parade S.W.
Calgary, AB

To attend in person, please RSVP by September 30, 2019 by emailing daiana.vitorino@aeso.ca

To attend via webinar, please [click here to register](#).

Teleconference Information will be provided to parties upon RSVP.

The subject areas intended to be addressed during the session are as follows:

- explanation of need drivers
- review of alternatives
- existing and planned transmission system capability
- milestones to manage construction and in service dates

Questions will be responded to as time permits during the session. The AESO does not expect to provide written responses to questions asked during the session.

If you have any questions regarding the session, please contact Sami Abdulsalam at 403-539-2838 or by email to sami.abdulsalam@aeso.ca.

Yours truly,

Sami Abdulsalam

Director, Transmission Planning