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| **Date Submitted:**  *YYYY/MM/DD* | **Feedback Provided By:**  Organization:  Main Contact:  Email: |

Following the March 13, 2020 Regional Planning Process Review Straw Man Design webinar, the Independent Electricity System Operator (IESO) is seeking feedback from participants on the recommendations and proposed actions for enhancements to the regional planning process identified in the Straw Man Design. The presentation and Straw Man Design document can be accessed from the stakeholder engagement [webpage](http://ieso.ca/Sector-Participants/Engagement-Initiatives/Engagements/Regional-Planning-Review-Process) for this initiative.

**Please submit feedback to** [**engagement@ieso.ca**](mailto:engagement@ieso.ca) **using this feedback form** **by March 27, 2020. If you wish to provide confidential feedback, please submit as a separate feedback form, marked “Confidential”.** Otherwise, to promote transparency, this feedback will be posted on the engagement webpage unless otherwise requested by the sender.

Feedback provided by this deadline will be considered in the development of the Regional Planning Process Review Final Report, which is expected to be released by the end of 2020.

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| **Part 1: Recommendations for improvements to process efficiency and flexibility** | |
| **Questions** | **Feedback** |
| Are there any gaps or deficiencies in the regional planning process that these recommendations do not address? |  |
| Will the recommendations identified achieve the objectives of streamlining the regional planning process and improving coordination with other, related planning processes? |  |
| **Part 2: Recommendations to develop a long-term approach to replacing transmission assets at end of life** | |
| **Questions** | **Feedback** |
| Will the recommendations identified achieve the objectives of establishing a coordinated, cost-effective, long-term approach to replacing transmission assets at end-of-life? |  |
| Will the recommendations identified provide the necessary asset replacement information for consideration in the bulk and regional transmission planning processes? |  |
| **Part 3: Recommendations to identify barriers to the implementation of cost-effective non-wires alternatives and options to address barriers** | |
| **Questions** | **Feedback** |
| Will the recommendations identified adequately address barriers to consideration of cost-effective non-wires alternatives within the scope of regional planning activities that the IESO is responsible for? |  |
| With respect to the recommendations identified outside of regional planning that the IESO is not solely responsible for, do the recommendations provide a good starting point to address barriers to implementing non-wires alternatives? |  |