

Stakeholder Comment Matrix – July 28, 2020
Development of a Proposed New and Amended Communication ISO Rules and Reliability Standards
July 2020 Stakeholder Session



Period of Comment: July 28, 2020 through August 19, 2020 Comments From: ENMAX Corporation Date: 2020/08/19	Contact: Mark McGillivray Phone: 403-514-2782 Email: mmcillivray@enmax.com
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Instructions:

1. Please fill out the section above as indicated.
2. Please refer back to the Letter of Notice under the “Attachments” section to view materials related to the proposed new and amended communication ISO rules and reliability standards.
3. Email your completed comment matrix to rules_comments@aeso.ca by **August 19, 2020**.

The AESO is seeking comments from Stakeholders with regard to the following matters:

	Question	Stakeholder Comments
1.	Please comment on the communication ISO rules and reliability standards stakeholder session hosted on July 20, 2020. Was the session valuable?	<i>Yes, the session was of value.</i>
2.	Do you have any comments related to the draft proposed new COM-001-AB-3, <i>Communications</i> , that were not discussed at the July 2020 Stakeholder Session? If so, please comment.	<i>Interpersonal Communication capabilities requires more clarity from the AESO in the form of a definition to ensure voice communication is the intended use and not other forms such as text or instant messaging.</i>
3.	Do you have any comments related to the draft proposed amended Section 502.4, <i>Automated Dispatch and Messaging System</i> , that were not discussed at the July 2020 Stakeholder Session? If so, please comment.	<i>No comment at this time.</i>



	Question	Stakeholder Comments
4.	Do you have any comments related to the draft proposed amended Section 502.17, <i>Voice Communication System Requirements</i> , that were not discussed at the July 2020 Stakeholder Session? If so, please comment.	<p><i>As Orderwire is still required as backup for many facilities, the session did not appear to provide adequate information regarding the cost/benefit and cost recovery of using Orderwire vs. a satellite phone.</i></p> <p><i>While ENMAX does not disagree that Orderwire would create some efficiencies, the costs warranted are not justifiable for a system that is likely only to be used during extremely rare restoration events (i.e., once in a lifetime).</i></p> <p><i>Prior to making a final decision on which option to pursue, the AESO should first undertake a cost/benefit analysis to demonstrate the pros and cons of each option. Further details on implementation and required coordination with facility owners should also be considered in the analysis.</i></p> <p><i>If Orderwire is chosen, ENMAX supports that a system project be implemented to allow for cost recovery for all (TFO/GFO). Orderwire creates a system benefit and should be paid for by the system. ENMAX looks forward to the AESO providing more information on the scope of the project.</i></p>
5.	Do you have any additional comments?	<p><i>All costs related to implementing the new system must be considered and full recovery of all incremental costs should have a cost recovery mechanism in place that is acceptable and clear to owners before any expenditure is undertaken.</i></p>

Thank you for your input. Please email your comments to: rules_comments@aeso.ca.