



Please complete this matrix by February 27, 2018, and upload it to the <u>"Feedback" folder</u> on the CMD SharePoint site. The AESO will post all comment matrices received from working group members on <u>www.aeso.ca</u>. Please note that the names of the parties submitting each completed comment matrix will be included in this posting. The AESO does not intend to respond to individual submissions. If you have any questions about this comment matrix, please email <u>capacitymarket@aeso.ca</u>

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Name: Click or tap here to enter text. Organization: Click or tap here to enter text.

Date: Click or tap here to enter text.

CMD Key Design Questions	Comments and / or Recommendations
UCAP: Can you support the availability factor/capacity factor over the 100 hours of smallest supply cushion being used to calculate the UCAP?	
UCAP: Can you support the UCAP calculation being based on 5 years of historical data?	
<ol> <li>UCAP: Are there risks with including planned outages in the availability factor data used to calculate UCAP? If so please describe.</li> </ol>	
Demand Curve: Do you have any feedback on the material presented in the CMD 1?	
Note: AESO and the WG will revisit the shape of the demand curve once draft outputs from the Resource Adequacy model are available.	
Load Forecast: Can you support the proposed approach to forecast load? Are there any outstanding comments or concerns with the proposed approach?	
CONE: Can you support the intended Gross CONE estimation approach?	
7. CONE: What are the important considerations AESO needs to take into account when selecting the Energy and Ancillary Service offset estimation methodology?	

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CMD Key Design Questions	Comments and / or Recommendations
CONE: Are there any issues or gaps in our considerations or plan in Net CONE estimation?	

General Comments: Any comments on relevant scope areas of the CMD that are not addressed above

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