

BPA is providing a follow-up response to the following questions that were raised during the April 18<sup>th</sup> workshop on climate change resiliency and the proposed update to the long-term hydro generation forecast.

<b>Question</b>	<b>BPA Response</b>
Would the pumping load credit be impacted by the modernized measurement of the Tier 1 System Firm Critical Output?	It would not be impacted by this change. The pumping load credit is an average of the latest three years of actuals so changing the firm critical output for rate setting would not effect this forecast. This item in the forecast has a similar forecast methodology to Downstream Benefits.
Can BPA provide the generation data behind the box plots showing the historic 90 vs Recent 30 vs RMJOC-II streamflows? (Referring to the graph on slide 20 of the March 21 presentation)	BPA has posted this data under the workshop materials for the April 18 workshop. See the excel spreadsheet titled <a href="#">“Generation Data for historical 90 vs. recent 30 vs. RMJOC-II streamflows.”</a>
Can BPA provide further detail on how it calculated the secondary/firm impacts?	BPA has posted this data under the workshop materials for the April 18 workshop. See the excel spreadsheet titled <a href="#">“Climate Change Analysis: Secondary/Firm calculation.”</a>