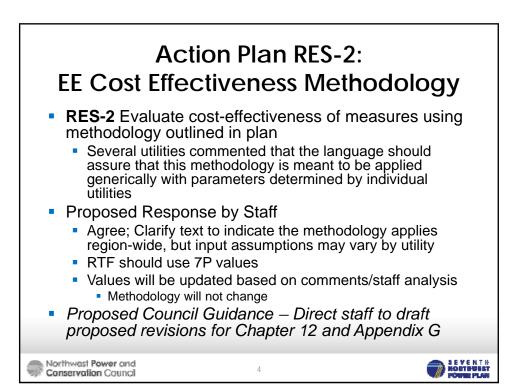


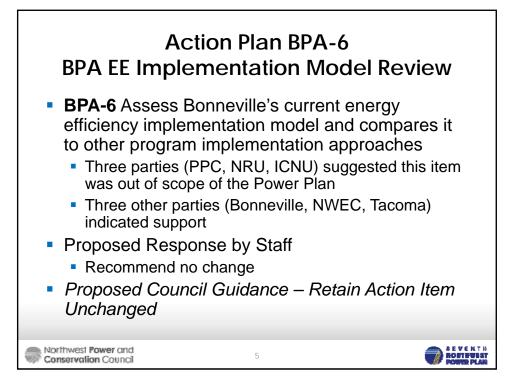
S E V C N T H ROSTEVEST POSTE PLAN

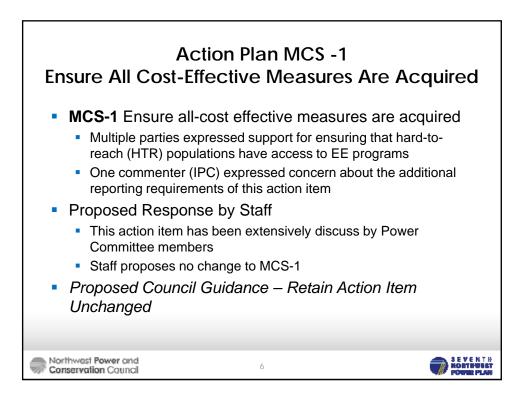


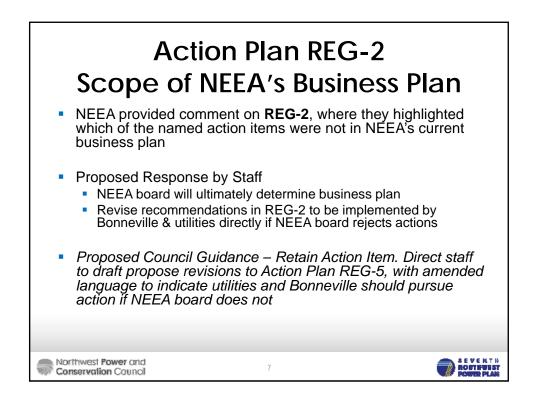
- RES-2 Evaluate cost-effectiveness of measures using methodology outlined
- BPA-6 Assess Bonneville's current energy efficiency implementation model and compare it to other program implementation approaches
- MCS-1 Ensure all cost-effective measures are acquired
- REG-2 NEEA action items
- ANLYS-6, ANLYS-8 Identify and analyze significant nonenergy impacts. Multiple parties commented on the action items to improve the process to quantify nonenergy impacts

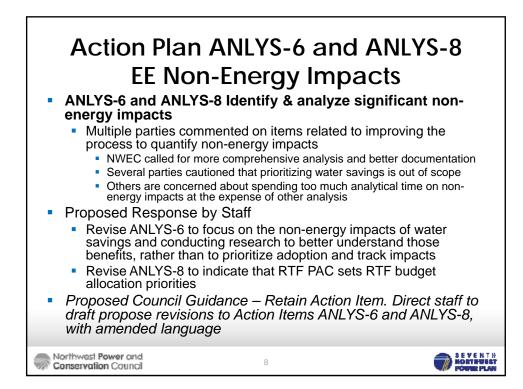
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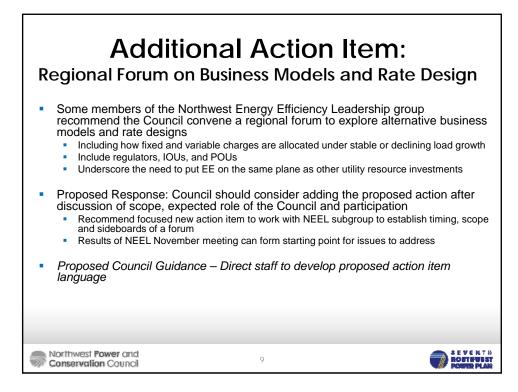


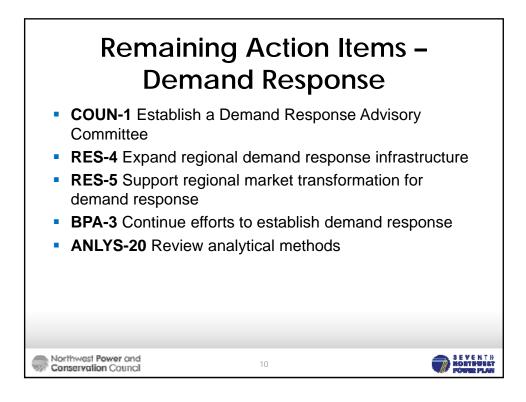


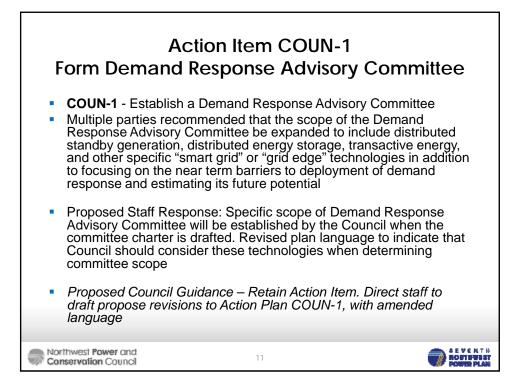


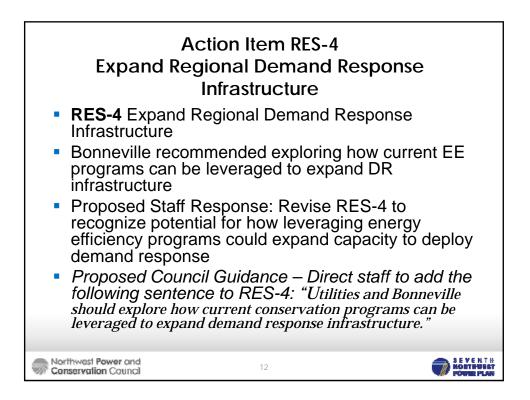




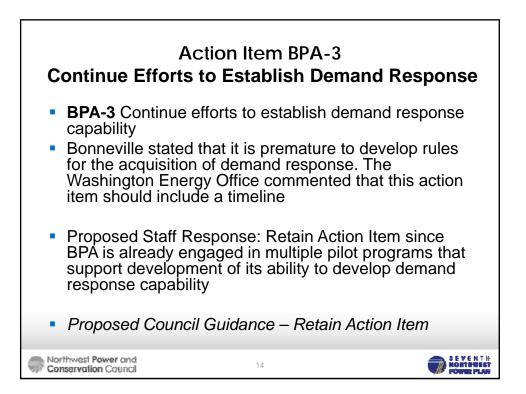


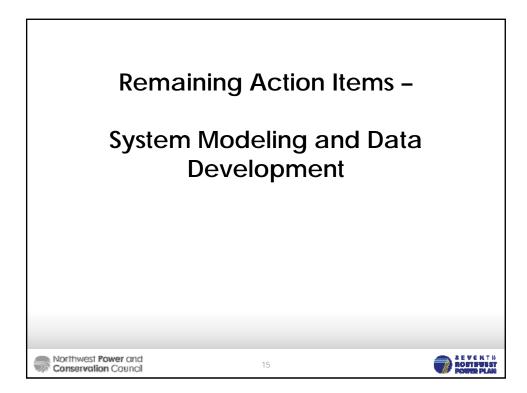


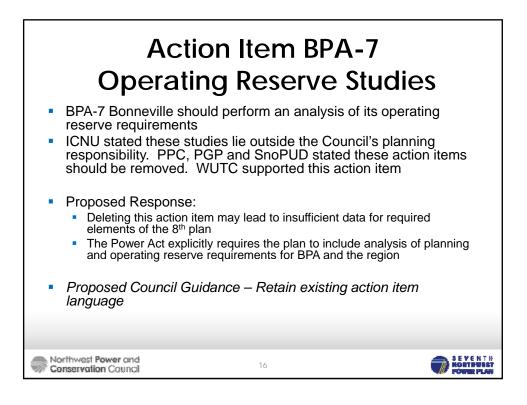










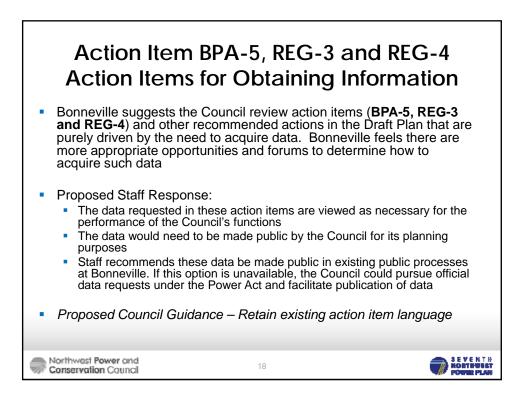


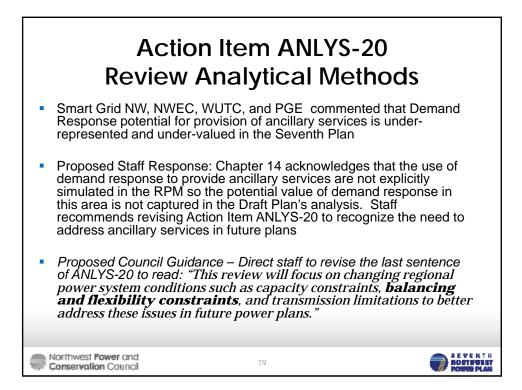
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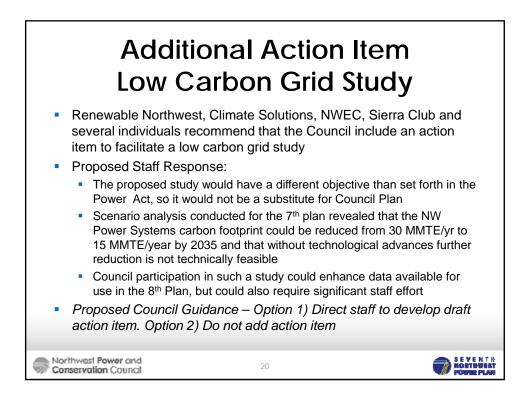


- BPA-8 Bonneville should continue to evaluate methods for reducing or mitigating regional generation oversupply conditions
- Bonneville commented oversupply protocol has not been used since 2012 and stated this action item is covered by current activities and recommends deleting the action
- Proposed Staff Response: Bonneville comments do not address the objective of this action item which requests that it work with its customers to create incentives to address oversupply
- Proposed Council Guidance Retain existing action item language.

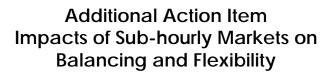
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S E V C N T H ROSTEVEST POINT PLAN



- ODOE recommends the Plan include an action item for the Council to further develop analysis methodology regarding impacts of sub-hourly markets on balancing and flexibility. Additional comments were received that recommended enhancing the Council modeling capability of variable generation to support integration studies
- Proposed Staff Response:
 - Staff views this issue is adequately covered by ANLYS-20
- Proposed Council Guidance Do not include additional action item

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