

<u>EC Guidance to ICS</u>	<u>Follow-up Action</u>	<u>Expected completion</u>
1. The high renewable case studied is prompting the NYSRC/NYISO to review the removal/shifting process for determining the IRM to see if changes are warranted.	Tan 45 white paper	May 2021
<p>2. The derate factor of renewable resources may need to be revisited to more accurately reflect their contribution to reliability.</p> <p>The availability of renewables is fundamentally different than that of conventional resources</p> <p>2. The amounts of capacity used during the removal/shifting process is based on the derate factors for capacity resources. The derate factors for renewable resources may need to be revisited to better represent their contributions.</p>	Presentation on UCAP Values Using TAM	June 2020
3. The introduction of storage resources will bring their own set of issues and must be studied.	<p>RNA Team working on developing Energy Storage Model</p> <p>ICS will review the Energy Storage Model developed by the RNA Study Team and propose a recommendation</p>	May 2021