

1. Ensure **risk assessment** reasonably captures scenarios of concern and target reliability metrics reflect desired reliability across scenarios
 - KWA#2: Determine the types of reliability **risks and risk drivers** to be considered by the capacity market and how they should be accounted for.
 - KWA#3: Determine the desired **procurement metric and level** to maintain the desired level of reliability.
2. Ensure portfolio of capacity procured has necessary **attributes** to meet both summer and winter risks
 - KWA#5: Determine the **qualification and accreditation** of capacity resources.
 - KWA#3: Determine the desired **procurement metric and level** to maintain the desired level of reliability.
3. **Accredit** resources according to their contribution to system reliability
 - KWA#5: Determine the **qualification and accreditation** of capacity resources.
4. Align **incentives for performance** when needed through improved performance assessment
 - KWA#4: Determine the **performance expected** from a capacity resource.
5. Ensure resources can **offer at levels consistent with their economic costs** of providing capacity product(s)
 - KWA#9: Determine if supply-side **market power mitigation rules** in the capacity market need to be enhanced.
6. Explore opportunities for the **regional procurement of clean resource attributes**
 - KWA#1: Determine whether a forward **procurement of clean resource** attributes should be pursued, and investigate the inclusion of the Social Cost of Carbon in PJM markets.