



Comments for Customer Workshop:
TC-25 Tariff Proceeding

APRIL, 2023



- Founded in 2016

- Portfolio numbers
 - Wind 3099 MW
 - Solar 4345 MW
 - Battery Energy Storage (BESS) 201 MW

- Active Scout Projects in BPA
 - 9 queue positions, 1480 MW
 - Solar, Wind, BESS
 - Almost Half the positions are for additional capacity

- Brookfield Ownership
 - Brookfield Renewable purchased Scout in 2022

- Readiness Requirements
 - Study Deposits
 - Site Control
 - Commercial Readiness / Security Deposits

- Transition Plan

- Additional Items
 - Technical Requirements
 - Study Flexibility
 - Access to Interconnection Information

- Scout supports Alternative #2: Tiered deposit, with cap, collected once
 - BPA shall apply the initial study deposit toward the costs of the system impact study, system impact re-study, and facilities study
 - BPA should not request additional fund for preliminary engineering and scoping for the plan of service unless the initial study deposit funds have been exhausted

- Scout supports a modified version of Alternative #1:
 - Tiered approach
 - By System Impact Study (Cluster Study): 50% site exclusivity of the generating facility
 - By Facilities Study: 90% site control, + 50% site control of gen-tie
 - By LGIA Execution: 100% site control of the generating facility and gen-tie line
 - Interconnection Customer should be allowed to submit a deposit in lieu of Site Control, if regulatory limitations prohibit Interconnection Customer from obtaining Site Control

- Scout supports Alternative #2: Tiered/Linear Readiness Deposit only
- Scout has not found that commercial readiness requirements, i.e., executed term sheet, shortlisted in an RFP process, are an achievable requirements to demonstrate commercial readiness prior to receiving interconnection costs
- Customer provides commercial readiness deposits which might become at-risk depending on when a project elect to withdraw and its impact on the remaining study projects

- Scout does not support either proposed Alternatives
- Scout puts forward the following proposal for consideration
 - Late-stage projects that have an executed Facilities Study agreement should be giving the opportunity to continue under the existing construct given the following:
 - Projects with no costs toward system upgrades (excluding interconnection facilities)
 - Project with costs toward system upgrades (excluding interconnection facilities) who are willing to fully securitized those upgrades based on their system impact study results

- All other Projects with an active queue position should be included in the Transitional Cluster process
 - BPA should determine if the Transitional Cluster process should be a single transitional cluster study, or more than one transitional cluster study
 - BPA should provide an estimated timeline for the Transitional Plan and the New Process
 - Readiness requirements should include a security deposit and demonstration of Site Control
 - Readiness requirements should not include commercial readiness demonstration

- Technical Requirements

- BPA should consider when EMT models should be required
 - Detailed models required in some markets greatly lengthening study time and study cost

- Study Flexibility

- Suggest allowing interconnection applications' injection capacity be NMC, not GIC
 - Facilities can be managed by modern Plant Controllers should be allowed to define capacity as net metered capacity (NMC)
 - Group Installed Capacity ("GIC") is not the most modern and efficient way to define injection capacity
- Support co-located Facilities
 - Better cost, transmission utilization, site suitability and grid resilience characteristics

- Interconnection Information Access
 - Scout supports a combination of Alternatives 1, 2, and 3
 - Pre application scoping meeting
 - Develop tools to provide useful system information to inform customers on BPA's system capabilities before selecting a POI and/or submitting a Project, i.e., GI queue dashboard, POI Map, ATC Heat Map
 - Perform a multi-phase cluster study approach to account for unavoidable re-studies

Thank You! – Any Questions?

