Presentation Outline

I. **Background**
II. **Overview of Existing Process**
    a. ***Load Serving Entity perspective***
        i. Traditional RA Requirements
        ii. Replacement Requirement
            1. Base RA Fleet
            2. Outage Data
            3. LSE-Specific curtailment values
            4. Evaluate Specified Replacements
            5. Replacement Requirement Determination
                a. Determine total system operationally available capacity
                b. Determine LSE operationally available capacity
                c. Replacement Decision Logic
        iii. LSE Timeline
    b. ***Supplier perspective***
        i. Firm vs. Non-Firm
        ii. Supplier Responsibilities
        iii. Providing Replacement Capacity
        iv. Supplier Timeline
    c. ***Overlap of responsibilities and Timelines***
    d. ***Committed Capacity***
III. **Issues**
    a. Process Complexity
        i. Overlapping cure periods for traditional LSE RA requirements and LSE replacement requirements
        ii. Overlapping cure periods for LSE requirements and supplier replacement requirements
        iii. Tracking of outage replacement responsibility across multiple functional entities
        iv. Multiple LSE replacement responsibility for a single outage
    b. ISO dual processes and associated incentives
    c. Contract Complexity
    d. Inefficient RA commitment and procurement
        i. Use of load forecasts in both planning and operating horizons
        ii. Overlapping cure periods
        iii. Immobile RA commitment established in the planning horizon
        iv. Timing of outage assessment
    e. Risks related to cancelling or moving planned outages
        i. ISO asks suppliers to move planned outages after T-45
        ii. Suppliers cancel or moved planned outages

f. Unnecessary standard capacity product incentive mechanism risk
    i. Local area capacity commitment
    ii. Suppliers cancel or move planned outages
g. Outage information sharing
    i. ISO shares information to aid in cure process