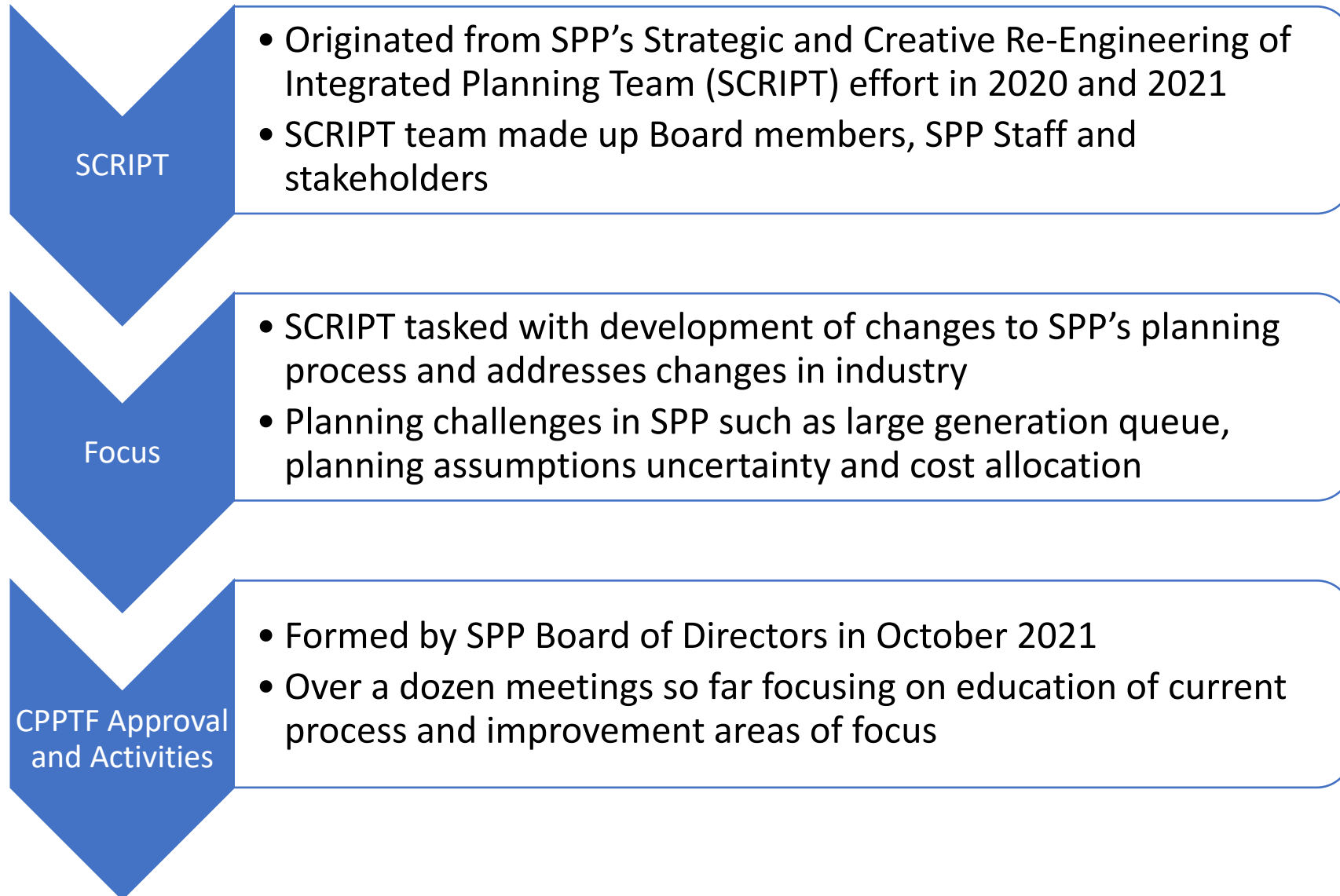


SPP Consolidated Planning Process Task Force (CPPTF) Overview

Sunny Raheem – SPP

Matt Pawlowski – NextEra Energy Resources

Origins of CPPTF



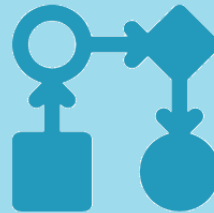
WHAT IS IN THE SCRIPT RECOMMENDATIONS?

Reduce Queues & Improve Services



SPP will mitigate the Generation Interconnection (GI) backlog and implement process improvements for GI, long-term transmission service and Attachment AQ (Delivery Point studies)

Streamlined & Optimized Planning



Planning will be more timely, require fewer resources & find more holistic, optimized solutions with a simplified base model.

Improved Cost-Sharing



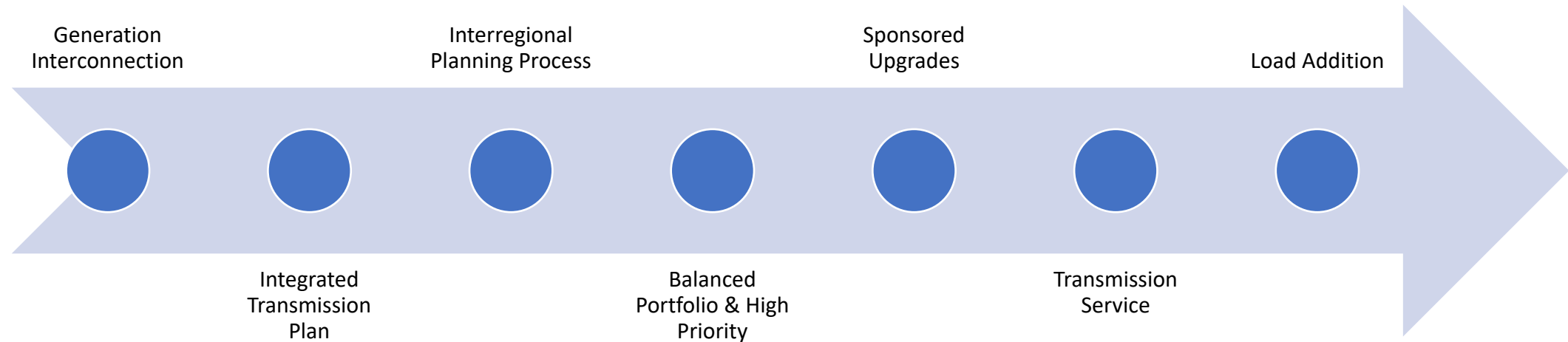
It will provide greater cost-certainty and create new funding structures for upgrades that meet multiple needs or require joint funding.

CPPTF Scope

- Propose methodologies, approaches, assumptions, parameters, criteria, data requirements and/or outcomes for successful CPP policy design, implementation and approval
- Develop revision requests for applicable governing document changes necessary to effectuate provision of CPP upon FERC approval
- Engage and direct working groups as appropriate in developing technical requirements need to implement policies
- Provide clarity and guidance to working groups on CPP policies to assure effective coordination and transition of processes
- Identify unresolvable constraints to implementation and propose reasonable adaptations or mitigating solutions to resolve constraints

Current Planning Processes in SPP

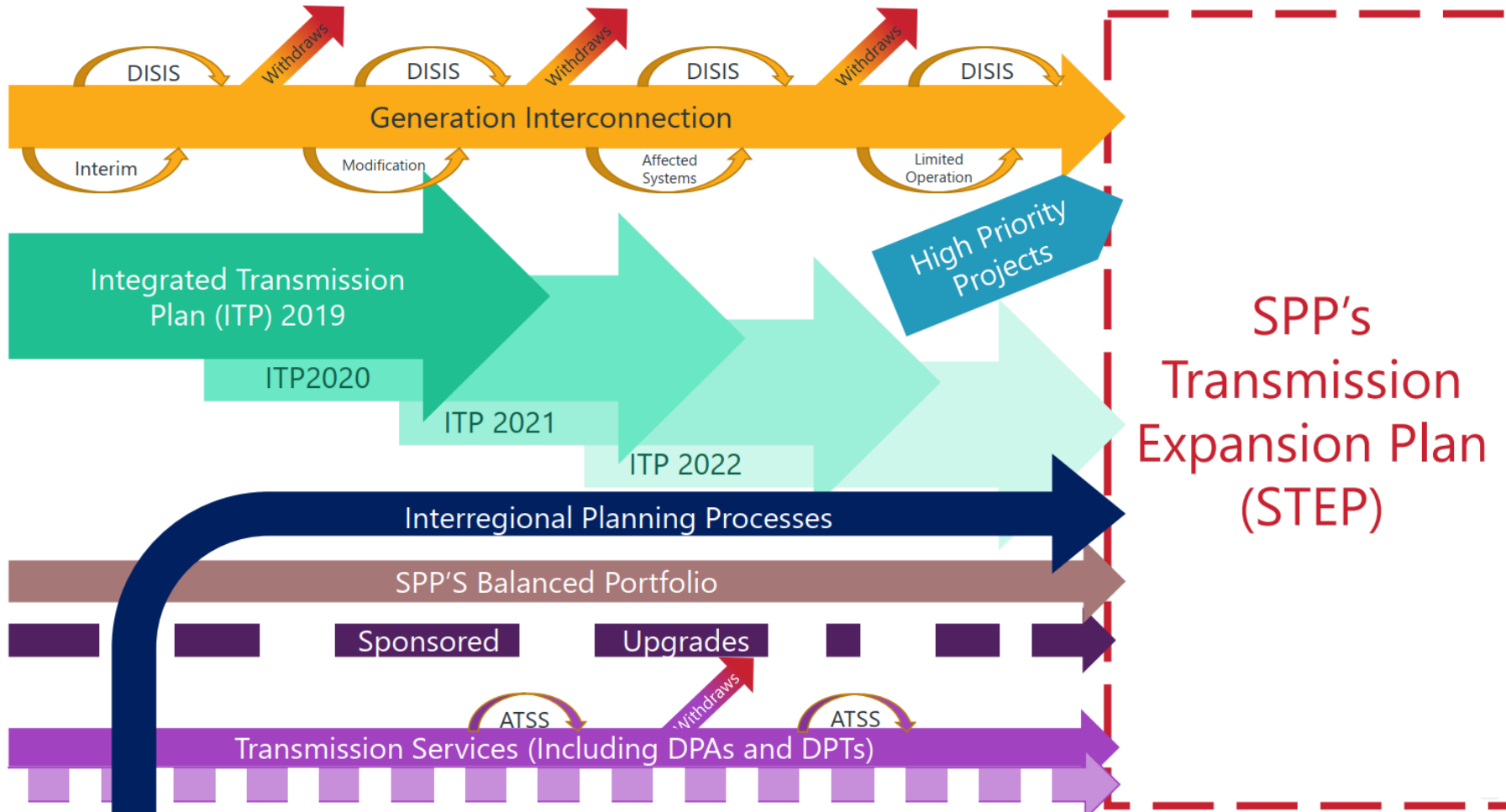
- Current processes performed in SPP include:



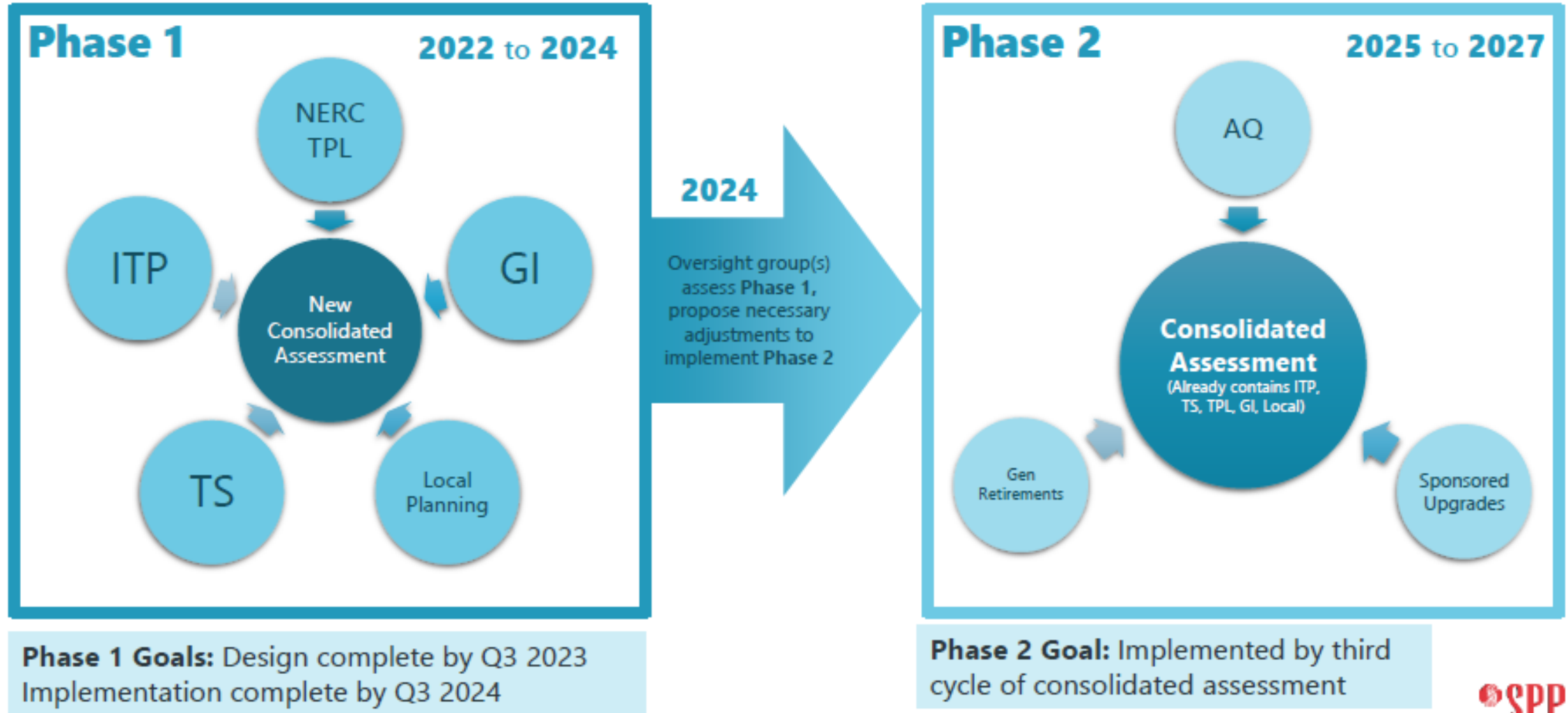
- Many, if not all, of the processes have interdependencies amongst each other creating timing and data availability issues



Current SPP Planning Process Flows



Consolidated Process Implementation



Benefits Expected

Timely and Accurate Planning Studies

Consistency in process through use of automation and other technology improvements

On-going and evolving process identifying benefits to SPP system in close to real-time

Cost savings for SPP customers

Challenges with CPPTF Process

Cost Certainty

- Service customers
- Generators
- Load cost protection

Regulatory

- Pending Filings
- Adaptability of current tariff to future process

Timing

- Study duration (and ability to shorten it)
- Proper scoping of studies