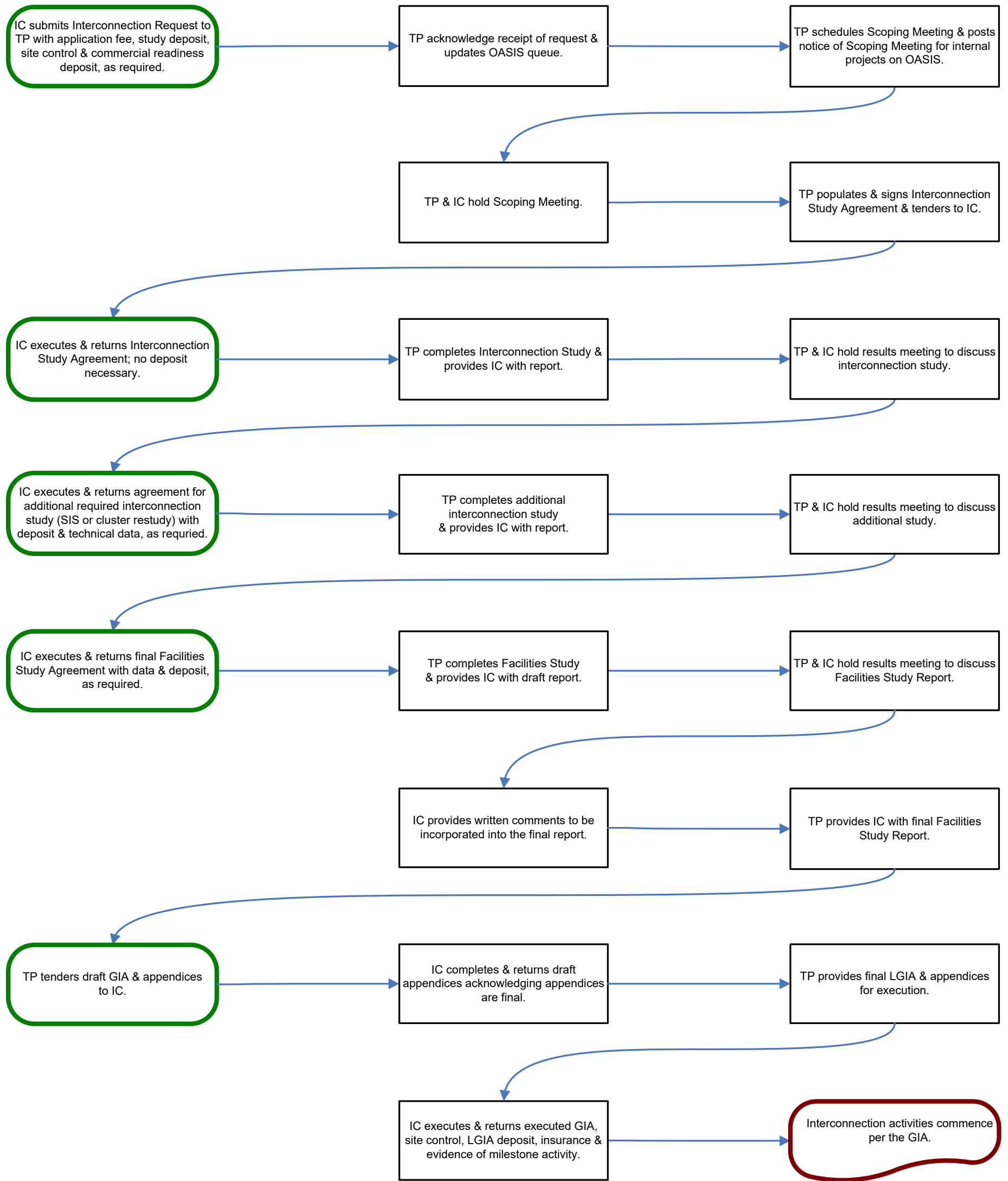





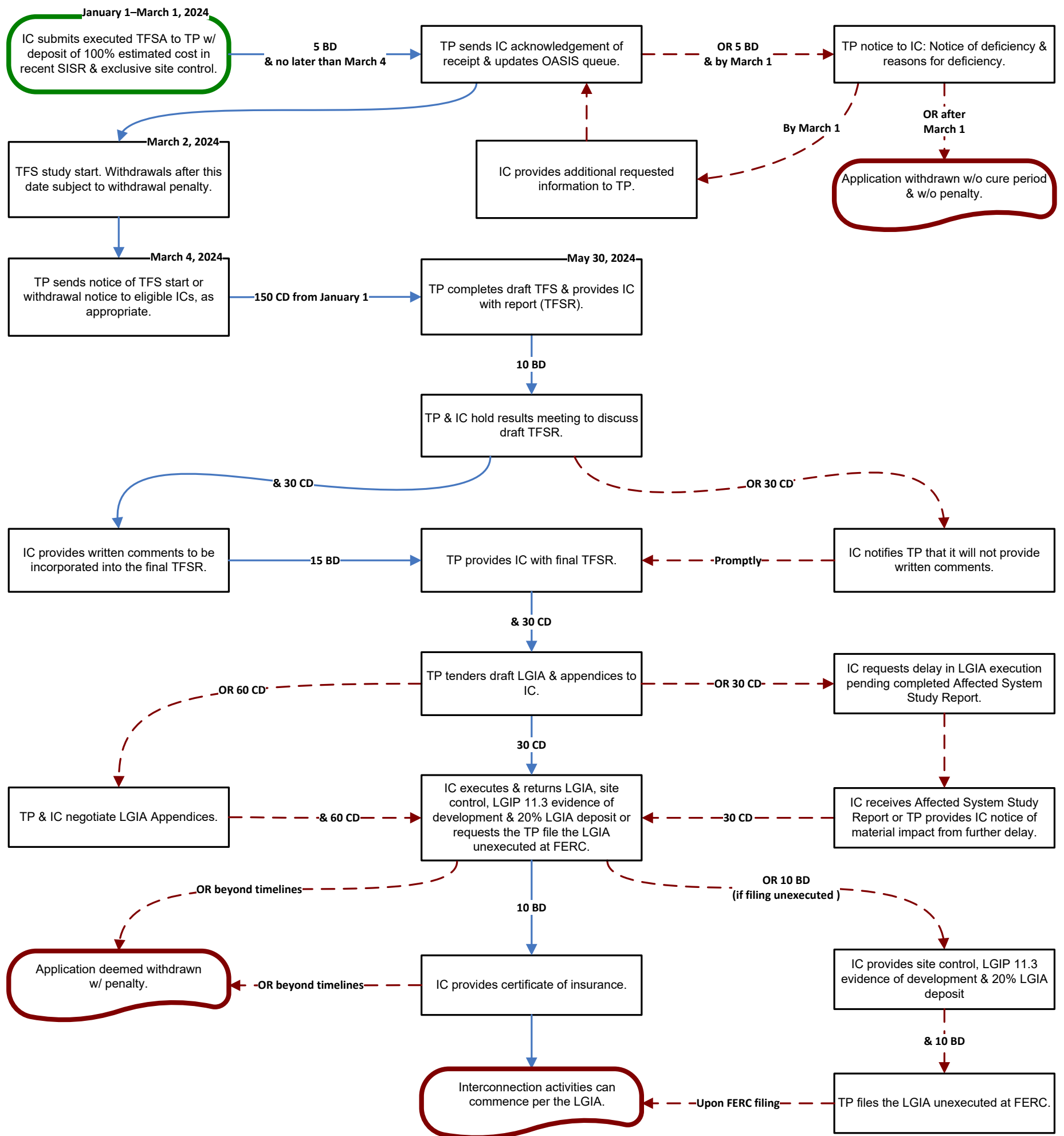
Generator Interconnection Overview



LEGEND

-  Process Flow
-  Phase Start
-  Process End

Standard Large Generator Interconnection Procedures (LGIP) Transitional Serial Facilities Study (TFS)*

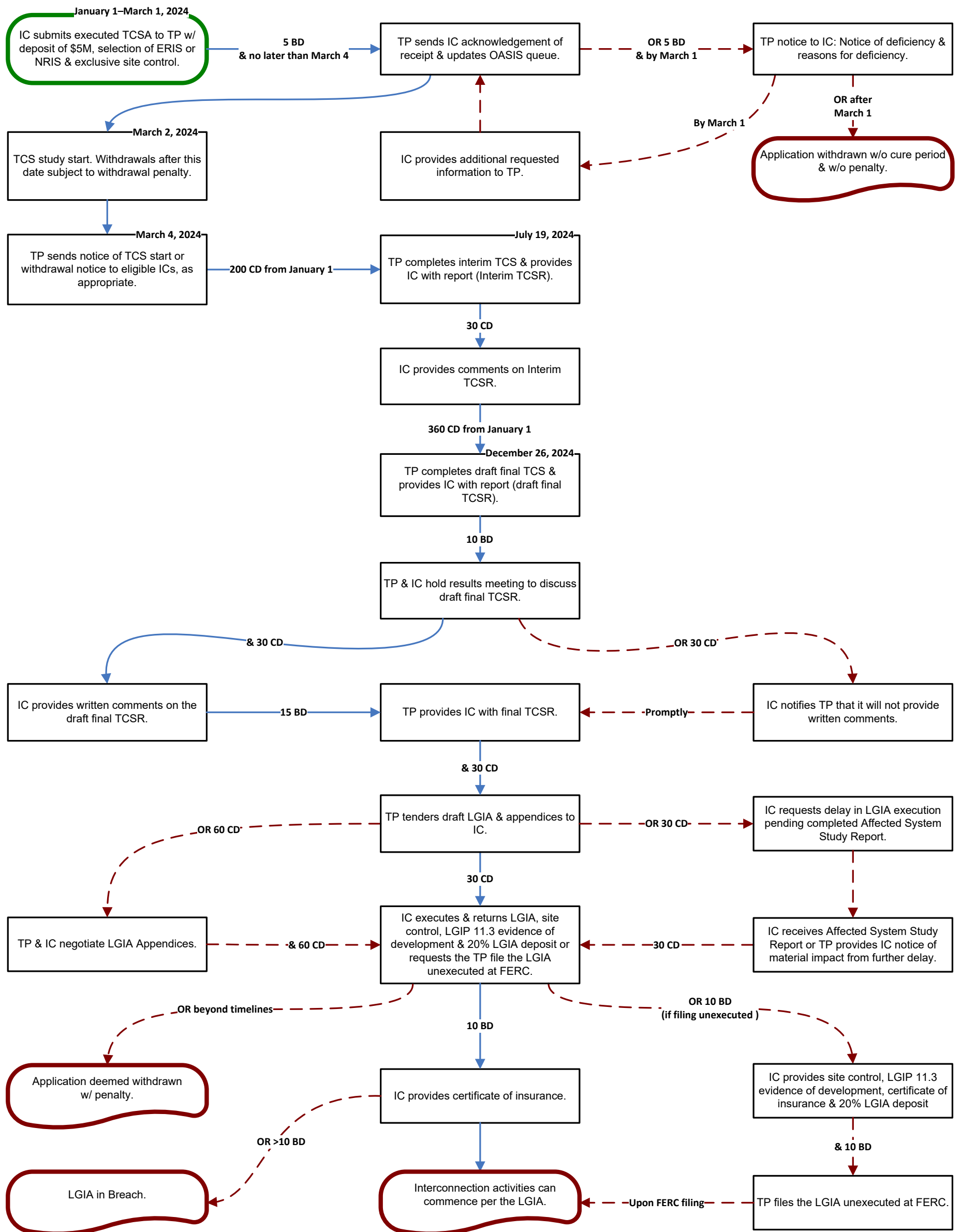


LEGEND

- BD Business Days
- CD Calendar Days
- ← Process Flow
- ← (OR) process Flow
- Starting Point
- Stopping Point

* Section 5.1.1/5.1.1.1: Projects with an assigned queue position that were offered a Facilities Study Agreement prior to November 1, 2023 are eligible for this process.

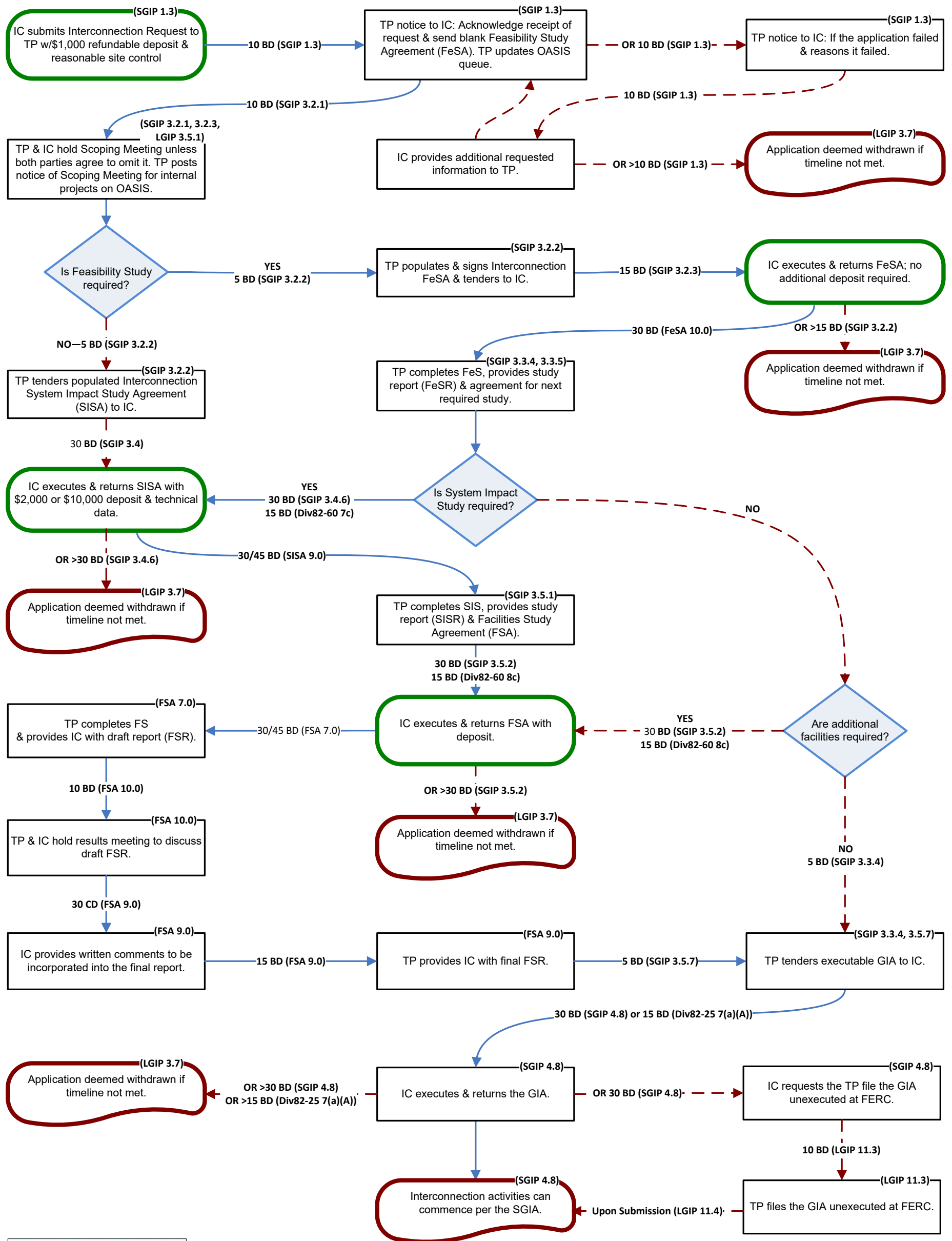
Standard Large Generator Interconnection Procedures (LGIP) Transitional Cluster Study (TCS)*



LEGEND	
BD	Business Days
CD	Calendar Days
	Process Flow
	(OR) process Flow
	Starting Point
	Stopping Point

* Section 5.1.1/5.1.1.2: Projects with an assigned queue position prior to November 1, 2023 are eligible for this process.

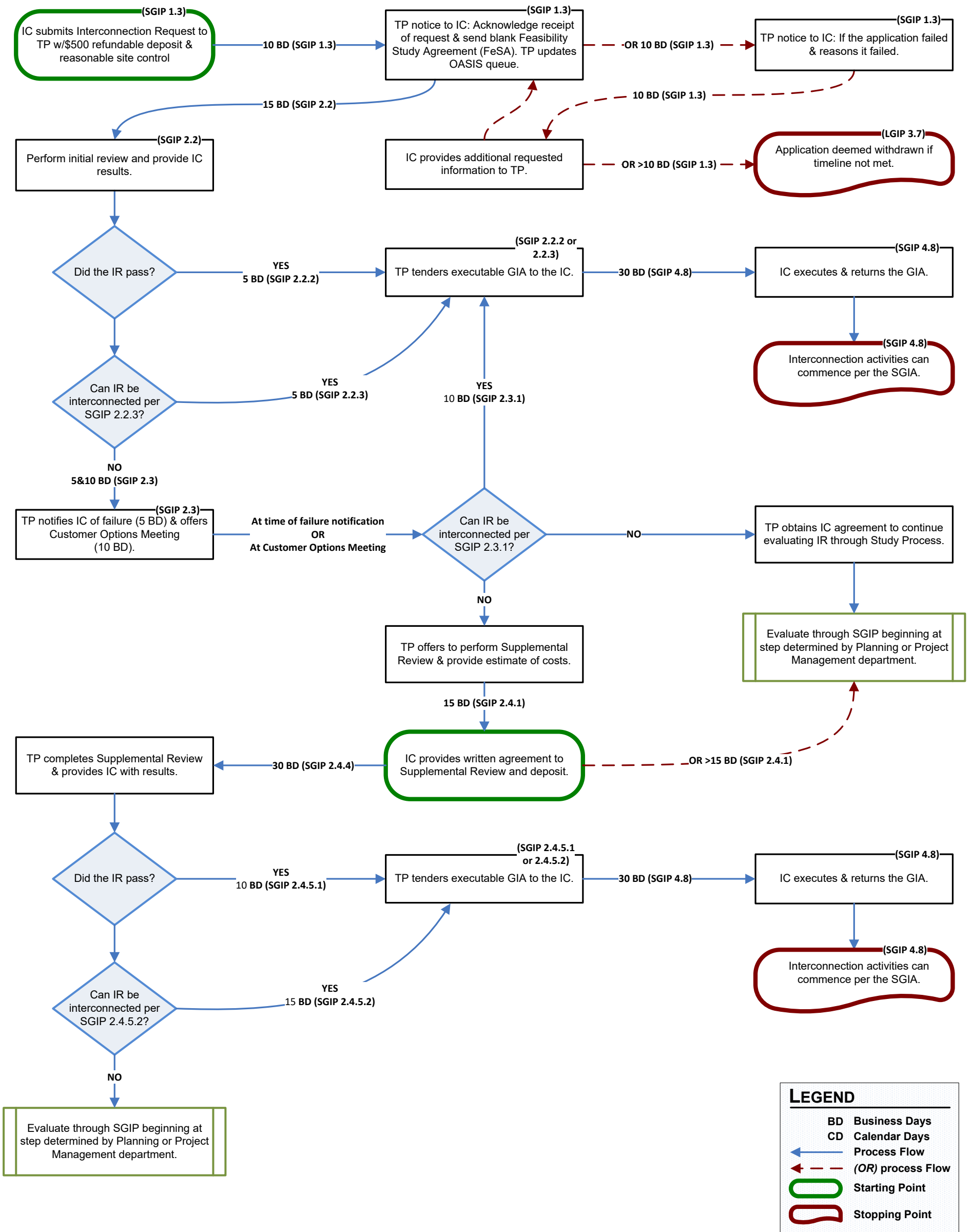
Standard Small Generator Interconnection Procedures (SGIP)*



LEGEND	
BD	Business Days
CD	Calendar Days
→	Process Flow
-.->	(OR) process Flow
○	Starting Point
⊞	Stopping Point

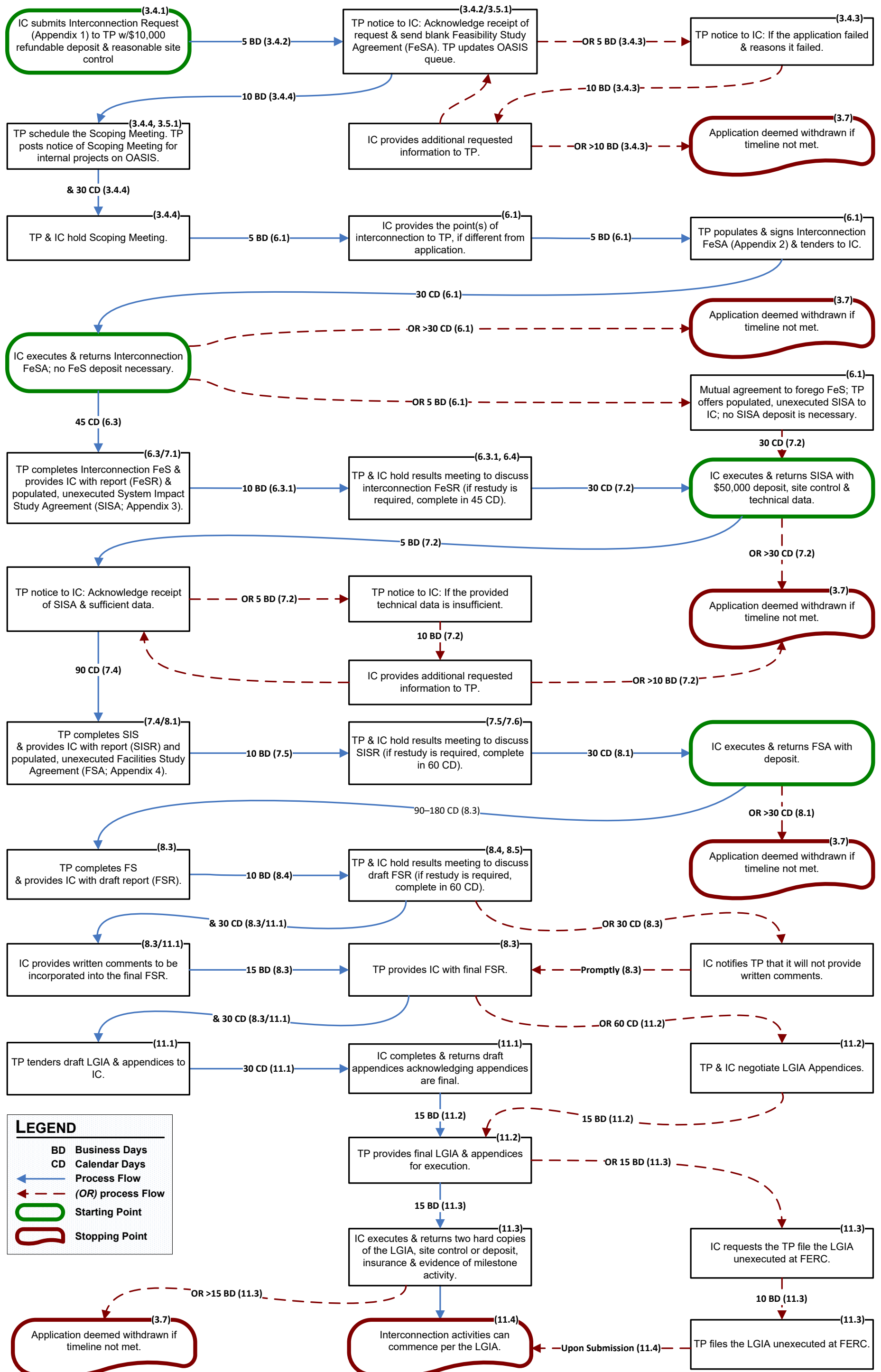
* This process covers the following project types: Idaho PURPA up to 30 MW, Idaho non-PURPA up to 20 MW (ERIS only), Schedule 68 3–20 MW, Oregon Small PURPA Tier 4 (Div82), and Oregon PURPA 11–20 MW.

Fast Track Small Generator Interconnection Procedures (SGIP)*



* This process covers the following project types: Fast Track applications up to 2 MW synchronous and induction machines and up to 5 MW inverter-based systems.

PURPA Large Generator Interconnection Procedures (LGIP)*

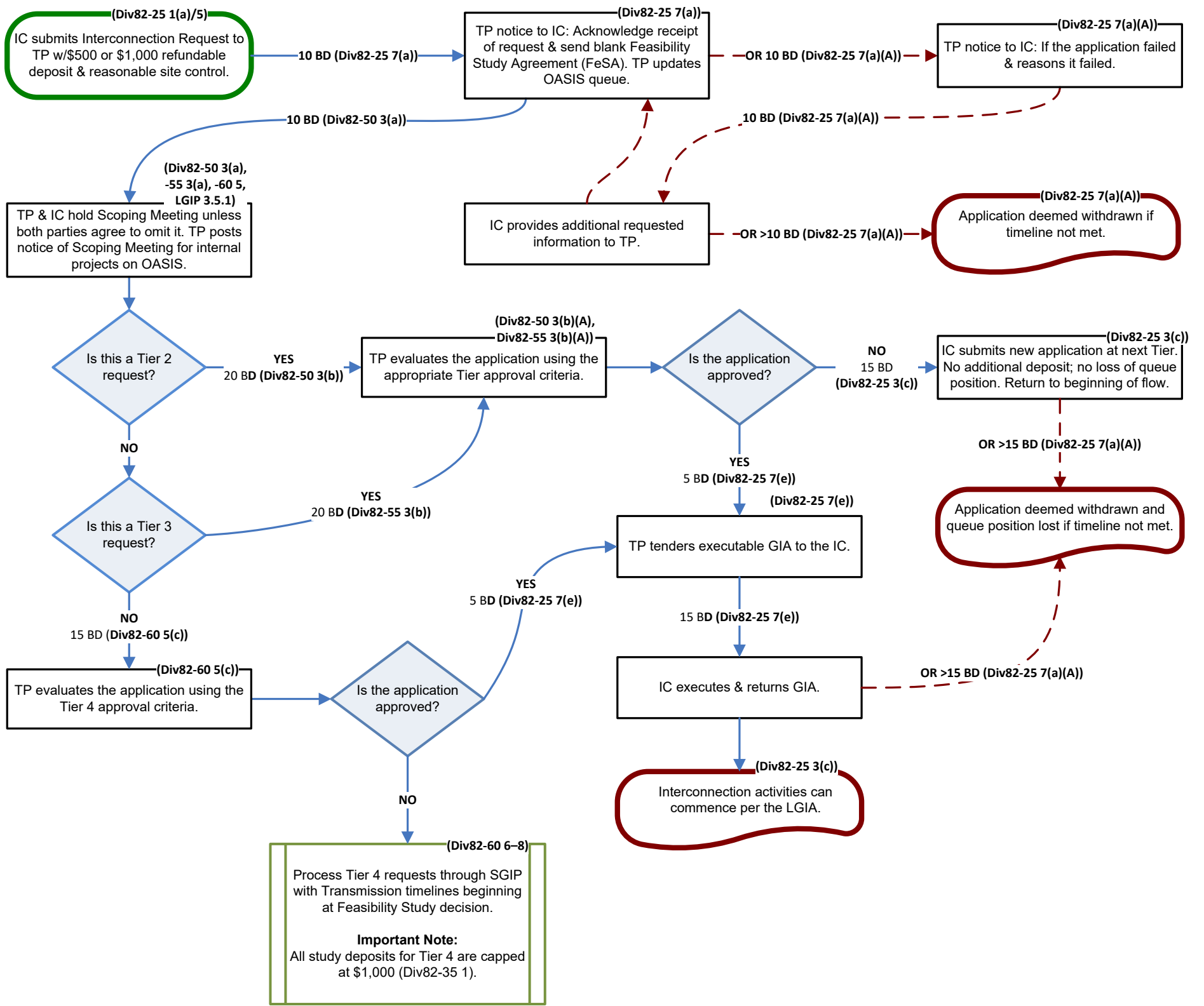


LEGEND

- BD Business Days
- CD Calendar Days
- Process Flow
- (OR) process Flow
- Starting Point
- Stopping Point

* This process covers the following project types: Idaho PURPA 31-80 MW and Oregon QF-LGIP.

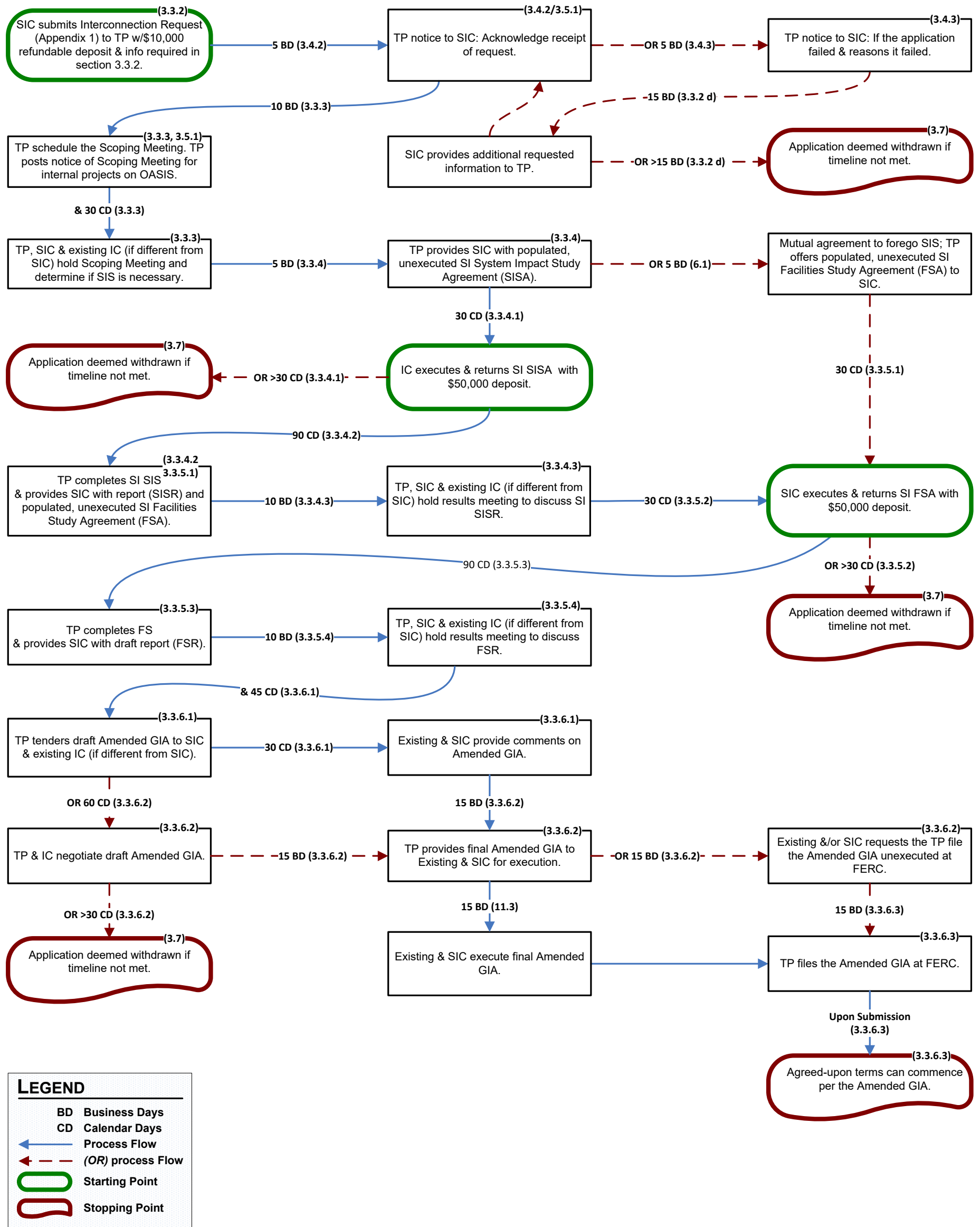
Oregon Small PURPA Interconnection Procedures (OAR 860-082)*



LEGEND	
BD	Business Days
CD	Calendar Days
→	Process Flow
→ (dashed)	(OR) process Flow
○ (green)	Starting Point
○ (red)	Stopping Point

* This process covers the following project types: Oregon small PURPA 2 MW or less (Tier 2) and 10 MW or less (Tiers 3 & 4).

Surplus Interconnection Service* Large Generator Interconnection Procedures (LGIP)



LEGEND	
BD	Business Days
CD	Calendar Days
	Process Flow
	(OR) process Flow
	Starting Point
	Stopping Point

* These requests are processed outside the GI queue.