SMALL GENERATOR INTERCONNECTION PROCEDURE TIME LINE CHART

TP's boxes (yellow):
- Respond if the proposed interconnection is subject to the procedures
- Acknowledge receipt of request
- Notify whether the request is complete or not. If incomplete, provide list of information required.
- Set up a scoping meeting
- 1. Send a feasibility study agreement. 2. Scope of study 3. Cost to perform FeS
- Complete Feasibility Study and send report
- 1. Send SIS agreement 2. Scope of Study 3. Cost to perform SIS
- 1. Complete SIS

Customer's boxes (blue):
- Check if the proposed interconnection is subject to the procedures
- Request 1. Application form 2. Processing fee/Deposit of $1000 towards cost of FeS. 3. Demonstration of site control.
- Submit missing information or request extension of time.
- 1. Return executed feasibility study agreement 2. Deposit 3. Technical data
- 1. Return executed system impact study agreement 2. Deposit 3. Technical data

First timeline:
15 | 3 | 10 | 10 | 5 | 15 | 30 | 5 | 30 | 45
0   3   14   28   42   49   70   100 107 137 200

10 (span between 3 and 14)

Second timeline boxes (yellow):
- 1. Send SIS Report 2. Send Invoices 3. Send FSA 4. Scope of Study 5. Cost to perform FS
- Complete Facility Study
- Send Facility Study Report
- Send Draft Interconnection Agreement
- Present final executable interconnection Agreement

Second timeline boxes (blue):
- 1. Return FSA 2. Deposit
- Review SGIA
- Sign IA or ask it to be filed unexecuted.

Second timeline:
5 | 30 | 45 (upgrades required) OR 30 (upgrades not required) | 30 | 5 | 15 | 15 | 30
200 207   237   300 / 267   330 / 297 337 / 304 358 / 325 379 / 346 409 / 376

Legend:
TP's responsibility (yellow)
Customer's responsibility (blue)
15 : Business Days