



Solar*Rewards Community
Overview of Fees and Timelines: Engineering Screens and Studies

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Disclaimer

This PPT Manual is frequently revised.

Please use the web version **only**,
To ensure the most up-to-date information.

Looking for a specific page or step? Try searching for keywords using Ctrl + F

Screen and Study Overview

- [Initial Engineering Screens](#)- **25** business days
- [Supplemental Review](#)- **85** business days
 - Cost: **\$200**
- [System Impact Study](#)- **55** business days
 - Cost: **\$12,000**
- [Facilities Study](#)- **80** business days
 - Cost: **\$10,000-22,000**
- [MN DIA](#)- **55** business days

Total Maximum Timeline: **300** business days

Most Common Cost Total: **\$34,200**

Initial Engineering Screens

- Cost covered within “Engineering Process Fee”
- **15** business days for results- PDF format
- Pending Application Decision- **10** business days
 - Including optional Customer Options Meeting
- Total Maximum Timeline: **25** business days

Supplemental Review

- Supplemental Review Fee- **\$200**
- Provide with SOW e-Sign within **15** business days
- Xcel Energy sends results within **30** business days
- **15** business days to set up Scoping Meeting
- If you choose a Scoping Meeting:
 - **15** business days to schedule meeting
 - **10** business days after meeting to move forward or withdraw project
- Total Maximum Timeline: **85** business days

System Impact Study

- System Study Fee- **\$12,000**
- Must submit e-Sign and payment within **20** business days
- System Impact Study completed within **30** business days
- Results provided within **5** business days

- Total Maximum Timeline: **55** business days

Facilities Study

- Facilities Fee- **\$10,000-\$22,000**
 - Determined during System Impact Study
 - Based on scope of work required
 - With Study e-Sign
 - Submitted within **15** business days
- Xcel Energy provides results within **45** business days
- Developer has **20** business days to provide comments (Optional) and move forward
- Total Maximum Timeline: **80** business days

MN DIA

- Developer has **30** business days to sign MN DIA and pay the fee
 - This fee is the only fee that is **not** an e-Payment
- Xcel Energy has **15** business days to provide if developer provided comments
- Xcel Energy has **5** business to provide if no comments were provided
- Xcel Energy has **5** business days to countersign
- Total Maximum Timeline: **55** business days

