

2019 ITP Preliminary Conventional Siting Plan Posting

Update

A correction has been made to the 2019 ITP Preliminary Conventional Siting plan posted last week. Some resource plan units that were approved during last week's ESWG net conference were inadvertently populated in the opposite future in the corresponding siting posting, which has been corrected in this posting. Feedback on this preliminary conventional siting plan (including notification of any exceptions) is still due this **Friday, June 1**.

For users who have signed an SPP competitive-duty NDA:

This file can be found on GlobalScape under: ITP → ITP → CD (CEII) → NDA → [2019 ITP](#)

File Name	Description
2019 ITP Preliminary Conventional Siting Plan_v2.xlsx	Initial draft of the 2019 ITP Conventional Siting Plan with correction

For users who have signed an SPP non-competitive-duty NDA:

This file can be found on GlobalScape under: ITP → ITP → NCD (CEII,RSD) → NDA → [2019 ITP](#)

File Name	Description
2019 ITP Preliminary Conventional Siting Plan_v2.xlsx	Initial draft of the 2019 ITP Conventional Siting Plan with correction

The 2019 ITP preliminary conventional siting plan has been posted to GlobalScape for stakeholder review. The methodology approved at the April 25 ESWG meeting and conventional resource plan approved on the May 23 ESWG conference call were used to develop this draft siting plan. SPP staff requests that stakeholders review this draft siting plan, provide feedback affirming the inclusion of sites posted, and provide notification on or before June 1, and corresponding material associated with requested exceptions to include in the conventional siting plan on or before June 5.

This preliminary conventional siting plan includes sites for the following technologies:

- Combustion turbines
- Reciprocating engines

Stakeholder-requested exceptions to adjust results will be discussed at the June 14 ESWG meeting. In order to facilitate the discussion and an informed decision on exceptions for site inclusion, stakeholder-developed materials detailing requested site exceptions should include (to the extent applicable and publicly available) the following:

- Reasoning for deviation from sites resulting from approved siting methodology
- Generation interconnection status
- Power purchase agreement (PPA), firm service, or utility ownership information
- Status of necessary regulatory filings and/or approvals
- Procurement of financing
- Production tax credit (PTC) safe harbor eligibility
- Additional supporting information (public announcements, etc.)

Please refer to the following timeline for information on feedback submittal requirements:

- May 24 – SPP posts initial conventional siting plan

- June 1 – Deadline for stakeholder feedback
 - Includes affirmation of sites included in this draft of the siting plan
 - Includes notification of sites requested as exceptions to the initial draft of the siting plan
- June 5 – Deadline to submit stakeholder-developed materials detailing requested exceptions to be presented at June ESWG meeting (if June 1 deadline met)
- June 14 – ESWG meeting where stakeholder presentations to ESWG on requested exceptions to be discussed and approved/declined

Note that inclusion of sites in this preliminary conventional siting plan does not guarantee inclusion in the final conventional siting plan. If the ESWG approves requests for exceptions to the preliminary results, the approved capacity will be reallocated from the lowest ranking sites to the exception sites, unless stakeholder feedback provided by June 1 indicates otherwise. It is important for stakeholders to inform SPP staff if specific sites included in this preliminary conventional siting plan are appropriate, in order to ensure any capacity adjustments do not replace capacity at those sites.

Once requests for site exceptions are considered and accepted or rejected by the ESWG on June 14, SPP staff will make any corresponding adjustments to the conventional siting plan and will post for ESWG approval via email vote or conference call in late June.

Stakeholders should submit any feedback in SPP RMS under the “ITP-Data Submission” Quick Pick.

Material Disclaimer

Critical Energy Infrastructure Information

For stakeholders who do not have access to this posting material, independent preferences and information for your company will be considered as they are submitted through RMS under the “ITP-Data Submission” Quick Pick.

Information for obtaining posted data:

In order to obtain access to these documents in [GlobalScape](#), stakeholders must provide SPP with the following signed [confidentiality agreements](#). Instructions can be obtained by clicking on the link. Please submit these forms via [RMS](#) through the “Request GlobalScape Access” Quick Pick. After the executed confidentiality agreement is received, an account will be created for the requester on [GlobalScape](#). An email with instructions for logging in will be sent to the requester. For those that already have [GlobalScape access](#), no additional action is necessary.

As a reminder, instructions for requesting access to the model information can be found on the SPP website [here](#).

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Helpful Links

- [Transmission Owner Selection Process \(formerly Order 1000\) home page](#)
 - [Order 1000 Documents](#)
 - [Detailed Project Proposal \(DPP\) page](#)
- [SPP Transmission Planning Page](#)
 - [All notice postings previously on the SPP.org home page are now on this page](#)
 - [ITP Postings \(formerly in Order 1000 Documents folder\) here](#)
- SPP Request Management System ([SPP RMS](#)) is the preferred method for inquiries and data submissions. Click on this link and then “Register Now” if you are not already registered.
 - Quick Picks to use in RMS:
 - **“Request GlobalScape Access”** Quick Pick for access to GlobalScape for models
 - **“ITP-Project Inquiry”** Quick Pick for questions/comments regarding projects
 - **“ITP-Modeling Inquiry”** Quick Pick for input regarding modeling
 - **“ITP-DPP Submittal”** Quick Pick for DPP submissions
 - **“ITP-Data Submission”** Quick Pick for responses to ITP data requests and surveys from SPP
- [SPP RMS](#) is the preferred method for receiving all inquiries and solution submittals.