

DOE 202c Emergency Order Specified Resources:

Guidance for CSPs

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Disclaimer: While materials are current at the time of publishing, applicable requirements may change. PJM Governing Documents control.

- PJM was granted DOE 202c waiver (Order No. 202-26-32) for generators with permit limit concerns to allow units to continue to operate for reliability
- Generators operating under the 202c waiver with run hours above permit limits were reported to DOE daily

Generators Covered by DOE 202c

Plants	Units	ICAP
51	594	~20.4 GW

Generators Operated Above Permit Limit Under DOE 202c

Plants	Units	ICAP	Total Hours
17	94	~3.25 GW	1107 *

** Data provided to PJM by unit owners*

- A DOE 202c order does not constitute a directive to operate at maximum output or full load. Specified Resources should still follow relevant PJM instructions for commitment and dispatch.
- Any generator currently registered for Pre-Emergency or Emergency Load Management should be able to operate when dispatched *absent a DOE 202c order*.

- Locations associated with a Pre-Emergency or Emergency Load Management registration should update the location information to include a generator that isn't already listed and can only run under a 202c order (if added to Specified Resources list).
- When dispatched via Load Management, the associated load reduction associated with the 202c generator is eligible for emergency energy settlements and load management event performance, where applicable.
 - Location must be associated with Pre-/Emergency Full for emergency energy payments

- If you add a generator to the Specified Resources list that is currently not listed on a location in DR Hub ...
 - CSPs should update the location, adding the generator and preferably labeling it as “202c”.
 - PJM is considering a change to DR Hub so that CSPs can easily indicate the generator is “202c”.
 - There is also a current DR Hub limitation on the number of generators that can be listed on a location (10). CSPs listing more than ten generators can provide the number of generators in the generator name to indicate the number

EX. Customer Backup Gen 202c (20)

- Information previously requested by PJM for publication in Exhibit A may need to be modified
 - Ex. More specific location information (not just “zone”, but physical address)
- PJM interest: understanding the potential magnitude of response from CSP-operated 202c generation during emergencies
 - Operational coordination, load forecast impacts, etc.
- What additional clarity is needed from CSPs? Your feedback is key.

Presenters/SMEs:

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Member Hotline

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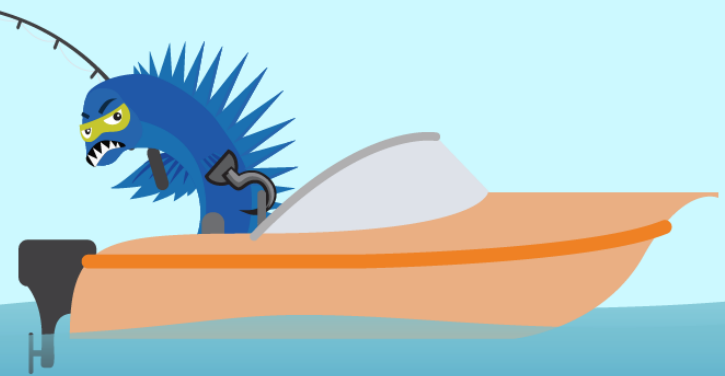
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