

# PIEOUG – Topic 3

The ability of states/cities/customers to meet the clean energy goals in the PJM region under the current interconnection queue

September 30, 2021



# Renewable & Clean Energy Standards PJM States

**30 States + DC** have a Renewable Portfolio Standard, 5 states have a Clean Energy Standard

8 states have renewable portfolio goals, 5 states have clean energy goals

▪ **8 PJM states + DC**

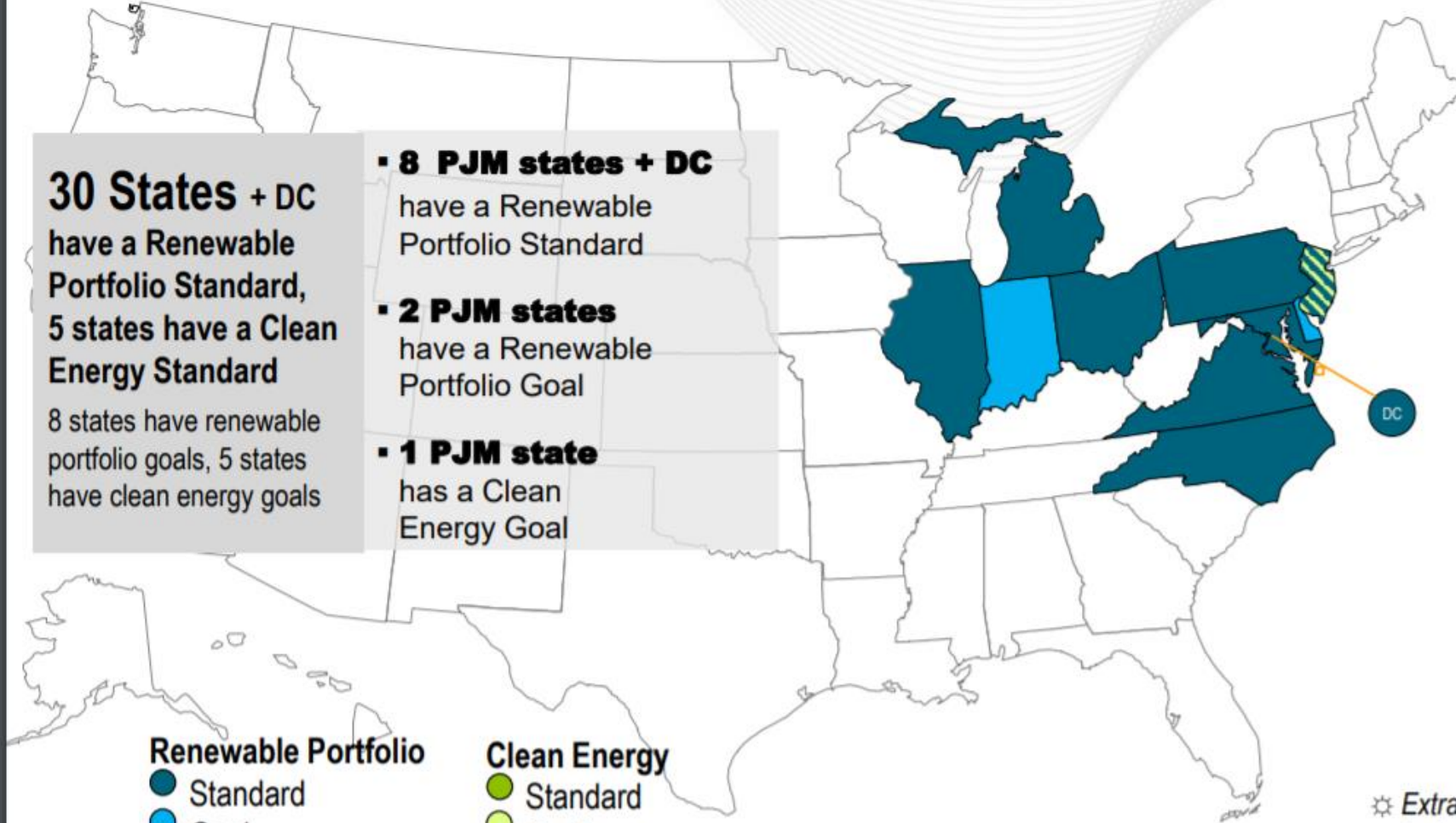
have a Renewable Portfolio Standard

▪ **2 PJM states**

have a Renewable Portfolio Goal

▪ **1 PJM state**

has a Clean Energy Goal



**Renewable Portfolio**

- Standard
- Goal

**Clean Energy**

- Standard
- Goal

DC	100% x 2032
DE	25% x 2026 ☀
IL	25% x 2026
IN	10% x 2025 ▲
MD	50% x 2030
MI	15% x 2021 ☀▲
NC	12.5% x 2021 (IOUs)
NJ	50% x 2030; (100% x 2050)
OH	8.5% x 2026
PA	18% x 2021 ▲
VA	100% x 2045/2050

☀ Extra credit for solar or customer-sited renewables

▲ Includes non-renewable alternative resources

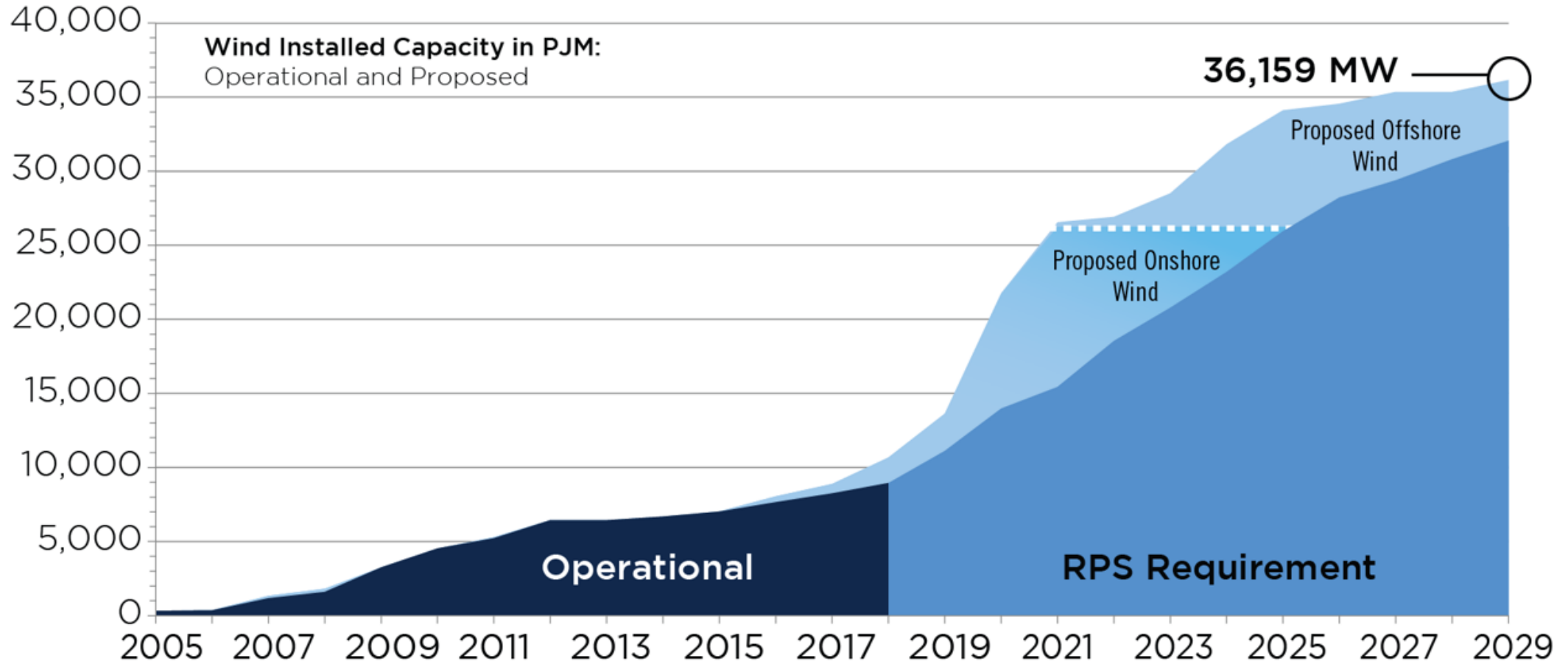
www.dsireusa.org | September 2020



# 2018 Wind Capacity in PJM

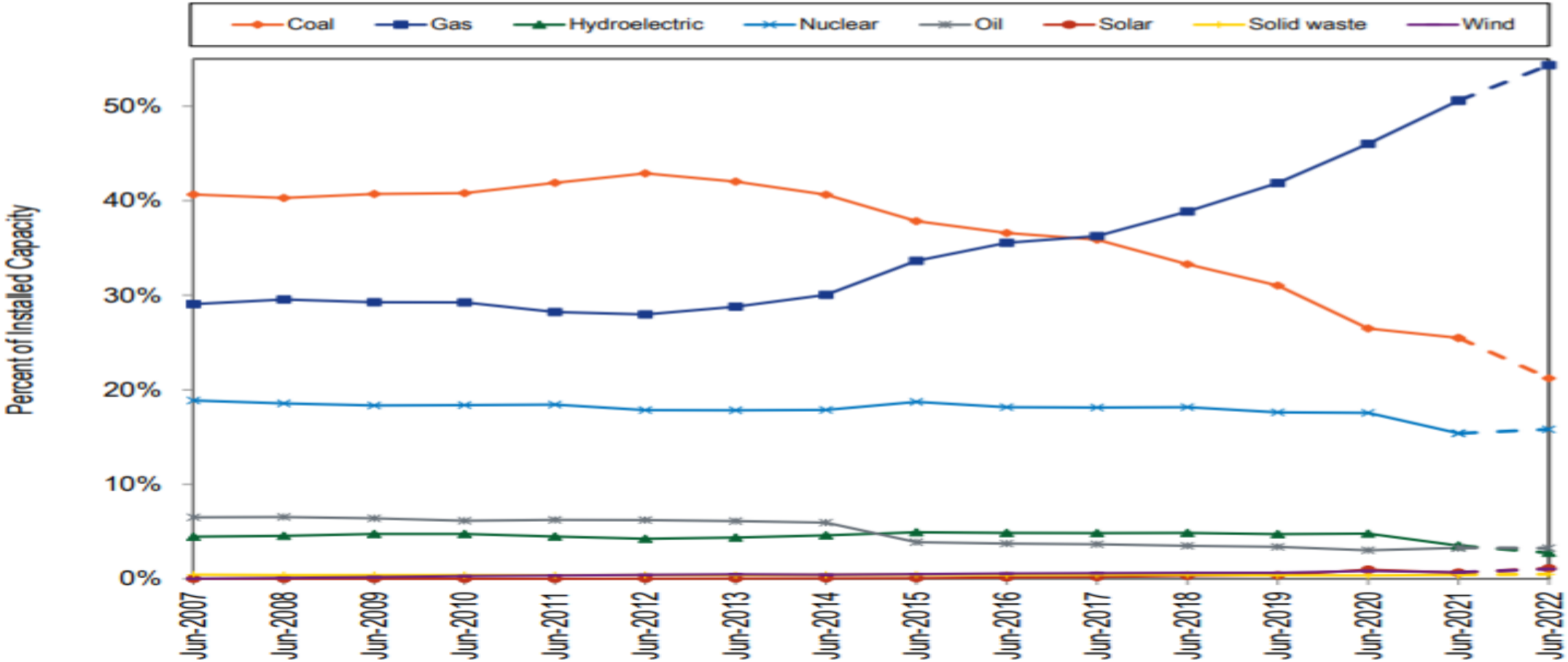
Generation is Stated in MWh

## Cumulative Nameplate (MW)



# Data from the PJM IMM on renewables

Figure 5-1 Percent of installed capacity (By fuel source): June 1, 2007



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