

Clean Power Plan Timeline

| 2015 2016 2017 2018 2019 | 2020 2021 | 2022 2023 20 | 24 2025 2026 2 | 2027 2028 2029 | 2030 2031 2032 |
|-------------------------------------|---|------------------------------------|---|---|--|
| State Plan Development & Submittals | Clean Energy Incentive Program | | Interim Goal Period | | Final Goal & Beyond |
| | ons submit final pl Jan. 1, 2020 Clean Energy Ince begins and runs th July 1, 20 States sul report or | an ntive Program irough 2021 | July 1, 2025 States have to demon Interim Period 1 goal | Instrate how they met ls (2022–2024) July 1, 2028 States have to der | monstrate how they d 2 goals (2025–2027) July 1, 2030 States have to demonstrate how they met goals for Interim Period 3 (2028–2029) and the entire interim period July 1, 2032, and every two years beyond States have to demonstrate how they met final goal |

The Clean Power Plan provides guidelines for the development, submittal, and implementation of state plans. Under the Clean Power Plan, states were to submit implementation plans or request a two-year extension by September 6, 2016. This deadline will not be enforced as a result of a stay issued by the U.S. Supreme Court in February 2016. While the compliance period for the rule starts in 2022, states can opt to participate in the Clean Energy Incentive Program (CEIP). CEIP seeks to reward early investments in renewable energy and energy efficiency measures that generate carbon-free electricity or reduce end-use energy demand during 2020 and/or 2021. The performance rates are phased in over the 2022–2029 interim period, which leads to a "step down" reduction path. States may elect to set their own goals for the three interim periods as long as they meet their interim and final goals. States must also demonstrate they have met their interim goal, on average, over the eight-year interim period. Starting in July 2032 and every two years afterwards, states are required to demonstrate how they met the final goal.