

List of Clean Power Plan Analyses

Organization	Title
Center for Climate and Energy Solutions	<p>Insights from a Comparative Analysis of Clean Power Plan Modeling http://www.c2es.org/docUploads/insights-comparative-analysis-clean-power-plan-modeling.pdf</p> <p>September, 2016</p>
PJM Interconnection (PJM)	<p>EPA's Final Clean Power Plan – Compliance Pathways Economic and Reliability Analysis http://www.pjm.com/~media/documents/reports/20160901-cpp-compliance-assessment.ashx</p> <p>September 1, 2016</p>
PJM	<p>PJM CPP Reference Model and Sensitivities (Document removed from PJM Website)</p> <p>April 7, 2016</p>
PJM	<p>PJM and the Clean Power Plan in New Jersey (Webinar – Slide presentation not available)</p> <p>March 9, 2016</p>
Duke University/Nicholas Institute	<p>Market and Regulatory Factors Affecting the Electricity Sector and CPP Compliance Pathways (Presentation – no website link)</p> <p>August 1, 2016</p>
Duke University/Nicholas Institute	<p>Ongoing Evolution of the Electricity Industry: Effects of Market Conditions and the Clean Power Plan on States https://nicholasinstitute.duke.edu/sites/default/files/publications/ni_wp_16-07_final.pdf</p> <p>July 2016</p>
Duke University/Nicholas Institute	<p>Modeling the Evolution of the Electricity Industry in the PJM Region (PDF document – no website link)</p> <p>May 17, 2016</p>

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U.S. Energy Information Administration (USEIA)	<p>Issues in Focus: Effects of the Clean Power Plan http://www.eia.gov/forecasts/aeo/section_issues.cfm#cpp</p> <p>June 20, 2016</p>
USEIA	<p>Analysis of the Impacts of the Clean Power Plan https://www.eia.gov/analysis/requests/powerplants/cleanplan/</p> <p>May 22, 2015</p>
Bi-partisan Policy Center	<p>Modeling the Evolving Power Sector and Impacts of the Final Clean Power Plan http://bipartisanpolicy.org/library/clean-power-plan-analysis/</p> <p>June, 2016</p>
Georgia Institute of Technology	<p>The Clean Power Plan and Beyond http://www.eenews.net/assets/2016/06/28/document_ew_02.pdf</p> <p>June 2016</p>
Rhodium Group / Center for Strategic and International Studies	<p>Assessing the Final Clean Power Plan – Energy Market Impacts http://rhg.com/topics/energy-and-natural-resources</p> <p>May 18, 2016</p>
Midcontinent Independent System Operator (MISO)	<p>Results for MISO’s Mid-Term Analysis of EPA’s Final Clean Power Plan https://www.misoenergy.org/Library/Repository/Meeting%20Material/Stakeholder/PAC/2016/20160316/20160316%20PAC%20Item%2002b%20CPP%20Final%20Rule%20Analysis%20Mid%20Term%20Results.pdf</p> <p>March 16, 2016</p>
MISO	<p>State Impacts from Regional Results of MISO’s Near-Term Analysis of EPA’s Final Clean Power Plan https://www.misoenergy.org/Library/Repository/Meeting%20Material/Stakeholder/PAC/2016/20160217/20160217%20PAC%20Item%2002a%20MISO%20CPP%20Final%20Rule%20Analysis%20Near%20Term%20Results.pdf</p> <p>February 17, 2016</p>

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MISO	<p>Results for MISO's Near-Term Analysis of EPA's Final Clean Power Plan https://www.misoenergy.org/Library/Repository/Meeting%20Material/Stakeholder/PAC/2016/20160120/20160120%20PAC%20Item%2002aii%20CPP%20Final%20Rule%20Analysis%20Near%20Term%20Results.pdf</p> <p>January 20, 2016</p>
Electric Power Research Institute (EPRI)	<p>State-level Modeling on Clean Power Plan Compliance Pathways http://www.rff.org/files/document/file/160211_CPPModelingForStrategicInsights_Niemeyer_0.pdf</p> <p>February 11, 2016</p>
North American Electric Reliability Council (NERC)	<p>Reliability Considerations for Clean Power Plan Development http://www.nerc.com/pa/RAPA/ra/Reliability%20Assessments%20DL/Reliability%20Considerations%20for%20State%20CPP%20Plan%20Development%20Baseline%20Final.pdf</p> <p>January 27, 2016</p>
Federal Energy Regulatory Commission (FERC)	<p>Staff White Paper on Guidance Principles for Clean Power Plan Modeling https://www.ferc.gov/legal/staff-reports/2016/modelingwhitepaperAD16-14.pdf</p> <p>January 19, 2016</p>
Southwest Power Pool	<p>SPP Clean Power Plan Talking Points https://www.spp.org/documents/33061/spp%20cpp%20talking%20points.pdf</p> <p>(Document not dated)</p>
Resources for the Future	<p>Approaches to Address Potential CO₂ Emission Leakage to New Sources under the Clean Power Plan http://www.rff.org/research/publications/approaches-address-potential-co2-emissions-leakage-new-sources-under-clean</p> <p>January 2016</p>

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M.J. Bradley & Associates	<p>EPA's Clean Power Plan: Summary of IPM Modeling Results - "ERC and Allowance Prices in 2025 and 2030" www.mjbradley.com (Documents removed from website)</p> <p>June, 2016; January 13, 2016</p>
Brattle Group	<p>The Clean Power Plan: Focus on Implementation and Compliance http://www.brattle.com/system/news/pdfs/000/000/983/original/The_Clean_Power_Plan_-_Focus_on_Implementation_and_Compliance.pdf?1452529927</p> <p>January 6, 2016</p>
National Mining Association	<p>EPA's Clean Power Plan: An Economic Impact Analysis http://www.nma.org/attachments/article/2372/11.13.15%20NMA_EPA%20Clean%20Power%20Plan%20%20An%20Economic%20Impact%20Analysis.pdf</p> <p>November 13, 2015</p>
American Coalition for Clean Coal Electricity	<p>Energy and Consumer Impacts of EPA's Clean Power Plan http://www.americaspower.org/wp-content/uploads/2015/11/NERA-CPP-Final-Nov-7.pdf</p> <p>November 7, 2015</p>

Source: New Jersey Department of Environmental Protection
Office of Air and Energy Advisor
September 22, 2016