Type	Title	Year	Prepared for	Prepared by	Link
Legal	Enhanced Western Grid Integration: A Legal and Policy Analysis of the Effects on California's Clean Energy Laws	2017	Yale Environmental Protection Clinic	Juliana Brint, Josh Constanti, Franz Hochstrasser, and Lucy Kessler	"Enhanced Western Grid Integration: A Legal and Policy Analysis of the Effects on California's Clean Energy Laws", May 2017
Legal	Regulation and Markets: Ideas for Solving the Identity Crisis	2017	Wilkenson Barker Knaur	Tony Clark	"Regulation and Markets: Ideas for Solving the Identity Crisis ", July 2017
Legal	Evaluation of Jurisdictional and Constitutional Issues Arising from CAISO Expansion to include PacifiCorp Assets	2016	CAISO	Ann E. Carlson and William Boyd	"Evaluation of Jurisdictional and Constitutional Issues Arising from CAISO Expansion to include PacifiCorp Assets", August 1, 2016
Legal	Survey of Transmission Cost Allocation Methodologies for Regional Transmission Organizations	2011	DOE	National Renewable Energy Laboratory	https://www.nrel.gov/docs/fy11osti/49880.pdf
Market Proposa	A Proposal for Southwest Power Pool's Western Day-Ahead Market and Related Services [*DRAFT*]	2022	SPP	SPP Staff	"A Proposal for Southwest Power Pool's Western Day-Ahead Market and Related Services," Draft
Market Proposa	Benefits of the SPP RTO Expansion into the WEIS Footprint	2022	Western Area Power Administration	Brattle	https://www.wapa.gov/About/keytopics/Documents/2022-spp-rto-brattle-study.pdf
Market Proposa	NWPP Resource Adequacy Program - Detailed Design	2021	Northwest Power Pool	Northwest Power Pool	https://www.westernpowerpool.org/private-media/documents/2021-08-30_NWPP_RA_2B_Design_v4_final.pdf
Market Proposa	Extended Day-Ahead Market: Feasibility Assessment - Update from EIM Entities	2019	EIM Entities	Brattle Group and E3 Consulting	"Extended Day-Ahead Market: Feasibility Assessment - Update from EIM Entities", October 3, 2019
Market Proposa	Examination of Potential Benefits of an Energy Imbalance Market in the Western Interconnection	2013	DOE, PUC EIM Group	National Renewable Energy Laboratory	"Examination of Potential Benefits of an Energy Imbalance Market in the Western Interconnection", March 2013
Other	Pathways Towards Grid Decarbonization: Impacts and Opportunities for Energy Customers from Several US Decarbonization Approaches	2022	CEBA	Resources for the Future	https://cebi.org/research /pathways-toward-grid- decarbonization/
Other	In Support of Western Regional Resource and Transmission Planning Coordination	2021	Western Interconnection Regional Electricity Dialogue (WIRED)	Gridworks, Center for the New Energy Economy	"In Support of Western Reginal Resource and Transmission Planning Coordination", Octover 2021
Other	Potential customer benefits of interregional transmission	2021	American Council on Renewable Energy (ACORE)	Submitted by General Electric International	"Potential customer benefits of interregional transmission", November 29, 2021
Other	Transmission Benefits All Users of the Power Grid	2021	Grid Strategies	Michael Coggin	"Transmission Benefits All Users of the Power Grid", October 11, 2021
Other	Prospect of a New Western Regional Transmission Organization	2021	Congressional Research Service	Congressional Research Service	"Prospect of a New Western Regional Transmission Organization", September 8, 2021
Other	Designing the 21st Century Electricity System	2021	CEBA	Grid Strategies	https://cebi.org/research /designing-the-21st- century-electricity-system/
Other	GHG Accounting Working Group Report	2020	WIRED	Center for the New Energy Economy	https://cnee.colostate.edu/wp-content/uploads/2021/01/final-review-draft-WIRED-GHG-accounting-work-group.pdf
Other	Renewable Energy Policy Pathways Report	2020	CEBA	Brattle	https://cebi.org/research /renewable-energy- policy-pathways-report/
Other	Grid Vision: The Electric Highway to a 21st Century Economy	2019	American Wind Energy Association (AWEA)	American Wind Energy Association (AWEA)	"Grid Vision: The Electric Highway to a 21st Century Economy", May 2019
Other	Improving Transmission Planning: Benefits, Risks, and Cost Allocation	2019	Midwestern Governors Association & Organization of MISO States	Johannes Pfeifenberger, the Brattle Group	"Improving Transmission Planning: Benefits, Risks, and Cost Allocation", Novmber 6, 2019
Other	A Regional Power Market for the West - Risks and Benefits	2018	Next 10	PaulosAnalysis	"A Regional Power Market for the West - Risks and Benefits", July 2018
Periodic report	WEIM Quarterly Reports	2014-2022	CAISO	CAISO Staff	WEIM Quaterly Reports, 2014 through 2022
Policy	Regional Transmission Organization Study: Oregon Perspectives	2021	The Oregon Legislature	Oregon Department of Energy, Oregon Public Utility Commission	"Regional Transmission Organization Study: Oregon Perspectives", December 2021
Policy	Arizona Corporation Commission docket memo from Office of Chairwoman Lea Marquez Peterson	2021	Arizona Corporation Commission	Chairwoman Lea Marquez Peterson	Arizona Corporation Commission re: Docket E-00000A-21-0271, October 6, 2021
Policy	CO PUC, Commission Decision Determining Market Participation is in the Public Interest	2021	Colorado Public Utilities Commission	Colorado Public Utilities Commission	CO PUC, "Commission Decision Determining Market Participation is in the Public Interest," November 12, 2021
Policy	Colorado Transmission Coordination Act: Investigation of Wholesale Market Alternatives for the State of Colorado (CO PUC)	2021	Colorado Legislature	Colorado Public Utilities Commission	CO PUC, "Colorado Transmission Coordination Act: Investigation of Wholesale Market Alternatives for the State of Colorado," December 1, 2021
Policy	Staff paper: Qualitative Assessment of Potential Reliability Benefits from a Western Energy Imbalance Market	2013	FERC	FERC Staff	"Staff paper: Qualitative Assessment of Potential Reliability Benefits from a Western Energy Imbalance Market", February 26, 2013
Technical	Regional and Interregional Transmission Have Significant Economic Value	2022	US Department of Energy (DOE)	Lawrence Berkeley National Laboratory (LBNL)	"Regional and Interregional Transmission Have Significant Economic Value", August 1, 2022
Technical	Western RTO Economic Impact Study	2022	Advanced Energy Economy	Energy Strategies, LLC, and Peterson & Associates	"Western RTO Economic Impact Study - Region-Wide Analysis", July 27, 2022
Technical	WECC 2040 Clean Energy Sensitivities Study	2022	Western Electricity Coordinating Council	WECC	%2Furldefense.com%2Fv3%2F__https%3A%2Fgcc02.safelinks.protection.outlook.com%2F%3Furl=https*3A*2F*2Fwww.wecc.org*2FAd
Technical	The State-Led Market Study (Technical Report)	2021	DOE, State energy offices of Utah, Idaho, Colorado, and Montana	Energy Strategies, LLC	https://static1.squarespace.com/static/5590970188f04026452224448b/t/6148a012aa210300cbc4b863/1632149526416/Final+Roadma
Technical	The State-Led Market Study (Regulatory Review)	2021	DOE, State energy offices of Utah, Idaho, Colorado, and Montana	Energy Strategies, LLC	https://static1.squarespace.com/static/5590970188f04026452224448b/t/6148a03ea5c43d63b2873506/1632149569046/Final+Roadma
Technical	Colorado Transmission Coordination Act Evaluation of Market Alternatives	2021	Colorado Public Utilities Commission	Siemens	https://www.dora.state.co.us/pls/efi/efi_p2_v2_demo.show_document?p_dms_document_id=948065&p_session_id=
Technical	Implications of a regional resource adequacy program on utility-integrated resource planning	2020	DOE	UT Austin (Carvallo, Zhang, Leibowicz); LBNL; WIEB (Carr, Galbraith), Larsen	"Implications of a regional resource adequacy program on utility integrated resource planning," November 2020
Technical	WECC Reliability Implications of Expanding the EIM to Include Day-Ahead Market Service: A Qualitative Assessment	2020	Western Electricity Coordinating Council	WECC MIC MEA Working Group	%2Furldefense.com%2Fv3%2F__https%3A%2Fgcc02.safelinks.protection.outlook.com%2F%3Furl=https*3A*2F*2Fwww.wecc.org*2FRe
Technical	Resource Adequacy Working Group Report	2020	WIRED	Center for the New Energy Economy	final-review-draft-WIRED-resource-adequacy-working-group.pdf (colostate.edu)
Technical	Western Flexibility Assessment: Investigating the West's Changing Resource Mix and Implications for System Flexibility	2019	Western Interstate Energy Board	Energy Strategies	"Western Flexibility Assessment: Investigating the West's Changing Resource Mix and Implications for System Flexibility", December 10, 2019
Technical	Resource Adequacy in the Pacific Northwest	2019	Puget Sound Energy, Avista, NorthWestern Energy, and the Public Generating Pool	E3	https://www.etnree.com/wp-content/uploads/2019/03/E3_Resource_Adequacy_in_the_Pacific-Northwest_March_2019.pdf
Technical	Resource Sharing Among the Pacific States	2018		Gridworks	Gridworks_ResourceAdequacy_online-2.pdf
Technical	Senate Bill 350 Study: The Impacts of a Regional ISO-Operated Power Market on California	2016	CAISO	Brattle Group, E3 Consulting, Berkeley Economic Advising and Research, Aspen Environmental Group	"Senate Bill 350 Study: The Impacts of a Regional ISO-Operated Power Market on California", July 8, 2016
Technical	Analysis of Benefits of an Energy Imbalance Market in the NWPP	2013	Northwest Power Pool	Pacific Northwest National Laboratory	"Analysis of Benefits of an Energy Imbalance Market in the NWPP", October 2013
Technical	WECC EDT Phase 2 EIM Benefits Analysis & Results (October 2011 Revision)	2011	Western Electricity Coordinating Council	E3 Consulting	"WECC EDT Phase 2 EIM Benefits Analysis & Results (October 2011 Revision)", October 11, 2011