



**Reports of The National Coal Council
June 1986 – November 2021**

June 1986	Coal Conversion Clean Coal Technologies Interstate Transmission of Electricity Report on Industrial Boiler New Source Performance Standards
June 1987	Reserve Data Base: Report of The National Coal Council Improving International Competitiveness of U.S. Coal and Coal Technologies
Nov. 1988	Innovative Clean Coal Technology Deployment
Dec. 1988	Use of Coal in Industrial Commercial, Residential & Transportation Sectors
June 1990	Industrial Use of Coal and Clean Coal Technology – Addendum Report The Long Range Role of Coal in the Future Energy Strategy of the U.S.
Jan. 1992	The Near Term Role for Coal in the Future Energy Strategy of the U.S. Improving Coal’s Image: A National Energy Strategy Imperative
May 1992	Special Report on Externalities
Feb. 1993	Role of U.S. Coal in Energy, the Economy & the Environment A Synopsis of NCC Reports (1986 – 2003)
Nov. 1993	The Export of U.S. Coal and Coal Technology
Feb. 1994	Clean Coal Technology for Sustainable Development
May 1995	Critical Review of Efficient and Environmentally Sound Coal Utilization Technology
Nov. 1995	The Implications for Coal Markets of Utility Deregulation & Restructuring
Feb. 1997	Vision 2020: The Role of Coal in U.S. Energy Strategy
Oct. 1997	Clean Air Act Rules, Climate Change & Restructuring of the Electricity Industry
Nov. 1998	Coal’s Role in Achieving Economic Growth and Environmental Stability
May 2000	Research & Development Needs for the Sequestration of Carbon Dioxide
May 2001	Increasing Coal-Fired Generation Through 2010: Challenges and Opportunities
May 2003	Coal-Related Greenhouse Gas Management Issues
Nov. 2004	Opportunities to Expedite the Construction of New Coal-Based Power Plants
March 2006	Coal: America’s Energy Future (Volumes I & II)
June 2007	Technologies to Reduce or Capture and Store Carbon Dioxide Emissions
May 2008	The Urgency of Sustainable Coal
Dec. 2009	Low Carbon Coal: Meeting U.S. Energy, Employment & Carbon Dioxide Emission Goals with 21 st Century Technologies
March 2011	Expediting CCS Development: Challenges and Opportunities
June 2012	Harnessing Coal’s Carbon Content to Advance the Economy, Environment & Energy Security

May 2014 Reliable & Resilient: The Value of Our Existing Coal Fleet
Jan. 2015 Fossil Forward – Revitalizing CCS:
Bringing Scale & Speed to CCS Deployment
Nov. 2015 Leveling the Playing Field: Policy Parity for CCS Technologies
Aug. 2016 CO₂ Building Blocks: Assessing CO₂ Utilization Options

Oct. 2018 Advancing U.S. Coal Exports:
An Assessment of Opportunities to Enhance Exports of U.S. Coal
Power Reset: Optimizing the Existing Coal Fleet
to Ensure a Reliable and Resilient Grid

May 2019 Coal in a New Carbon Age:
Powering a Wave of Innovation in Advanced Products & Manufacturing
July 2020 Coal Power:
Smart Policies in Support of Cleaner, Stronger Energy
October 2021 Carbon Forward:
Advanced Markets for Value-Added Products from Coal

Reports can be found on the NCC web site at www.NationalCoalCouncil.org