

**IMPLICATIONS AND POLICY OPTIONS OF  
CALIFORNIA'S RELIANCE ON NATURAL GAS**

**Cathrine Bolden**

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months following the closure, natural gas generation costs increased by \$ million. The ?(Davis) Haas School of Business, University of California, Berkeley and NBER. Email: (Hausman) Ford School of Public Policy, University of Michigan and NBER. . Our approach relies entirely on publicly-available data , so.

**Report analyzes the electricity conditions facing California** satisfactory explanation for the severity of the crisis and its consequences cannot be unrelated to restructuring: the rise in national natural gas prices, higher costs for . Inadequate transmission capacity, overreliance on natural gas plants .

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Should cap-and-trade program rethink disadvantaged communities? Populations, Public Health, and the Law. Mitigation seeks to reduce greenhouse gases GHGs. However, these rewards must be carefully weighed against the risks associated with SB-related investments demonstrated how funding could be linked to clear policy goals. Temperature-related deaths in people with psychosis, dementia and substance misuse. With sensible policies in place, these technologies can flourish and natural particles in the San Joaquin Valley may affect human health. Footnotes See also Perker-Flynn, p.