

Strategic assessment of biofuels potential for the western U.S.

www.nrfirescience.org/resource/11210

ANNOTATION: This is a short summary of an effort addressing the technical feasibility of producing biofuels in the western United States is described using spatially explicit biomass resource supply curves, a detailed transportation network model for the region, and costs for converting biomass to refined biofuels. This paper...

Author(s): Craig Rawlings, Robert B. Rummer, Chuck Seeley, Craig E. Thomas, Dave Morrison, Han-Sup Han, Levi Cheff, Dave Atkins, Dean Graham, Keith Windell

Year Published: 2004

Type: Document

Technical Report or White Paper

A strategic assessment of biofuels development in the western states

www.nrfirescience.org/resource/8177

ANNOTATION: This paper focuses on describing the methods used to estimate forest biomass supply curves and describing selected overall results of the analysis, including information on all forest and agricultural supply sources and maps indicating the estimated location of biofuels plants using cellulosic feedstocks that would...

Author(s): Bruce R. Hartsough, Xiaoshan Zhang, Roger D. Fight

Year Published: 2001

Type: Document

Book or Chapter or Journal Article