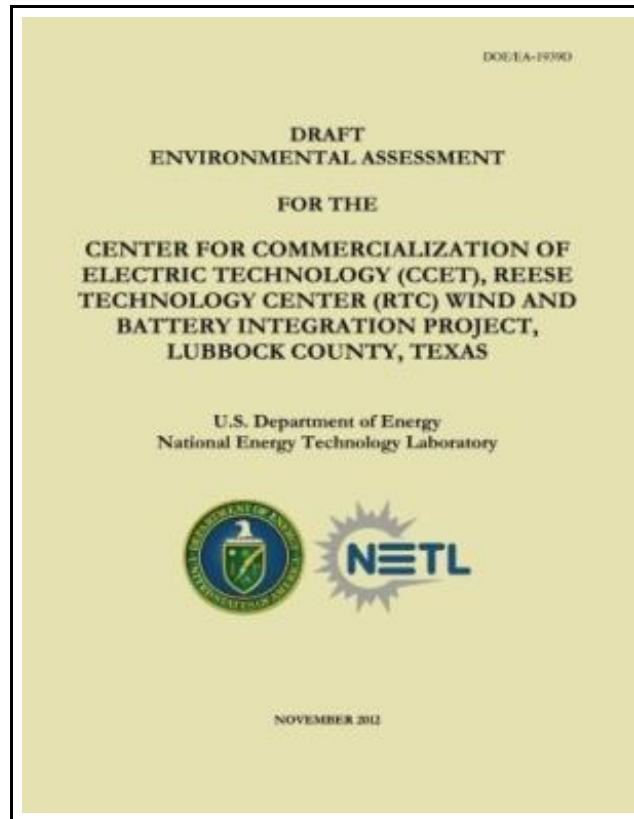


## Draft Environmental Assessment for the Center for Commercialization of Electric Technology (Ccet), Reese Technology Center (Rtc) Wind and Battery Integration Project, Lubbock County, Texas (DoeEA-1939d)



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Createspace. Paperback. Book Condition: New. This item is printed on demand. Paperback. 100 pages. Dimensions: 11.0in. x 8.5in. x 0.2in. DOE prepared this EA to evaluate the potential environmental consequences of providing a financial assistance grant under the American Recovery and Reinvestment Act of 2009 (Recovery Act; Public Law 111-5, 123 Stat. 115) to the Center for Commercialization of Electric Technology (CCET) to demonstrate battery technology integration with wind generated electricity by deploying and evaluating utility-scale lithium battery technology to improve grid performance and thereby aid in the integration of wind generation into the local electricity supply. This EA analyzes the potential environmental impacts of DOE's proposed action of providing the Recovery Act funding and of the No-Action Alternative. In this EA, DOE evaluated potential environmental consequences from a portion of the overall project that would involve land disturbance. Other portions are described as major elements of the project, but because they involve only installation of equipment in existing facilities, they do not involve potential for significant environmental impact and are not evaluated further. With regard to the land disturbing actions considered in this EA, DOE evaluated impacts to air quality, noise, aesthetics and visual resources, surface water resources, biological resources, and areas of environmental concern. After performing a screening analysis of other environmental resource areas, DOE concluded that impacts to some aspects of the environment would not be likely to occur or would be negligible. The proposed project would be designed in compliance with federal and state air quality regulations, would reduce greenhouse gas emissions, and would have a net beneficial impact on air quality in the region. New construction would involve: (1) above ground and underground 12.5 kV distribution lines, (2) 1.5 MW storage battery facility and foundation, (3) an access road, and (4) site clearing. Two...



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