



Final Environmental Assessment - PopeDouglas Third Combustor Expansion Project, Alexandria, Minnesota (DoeEA-1699)

By National Energy Technology Laboratory

Createspace. Paperback. Condition: New. This item is printed on demand. 86 pages. Dimensions: 11.0in. x 8.5in. x 0.2in. The United States Department of Energy, National Energy Technology Laboratory (DOE NETL) prepared this Environmental Assessment (EA) to analyze the potential environmental impacts of providing funding for the proposed PopeDouglas Third Combustor Expansion Project in Alexandria, Minnesota. The Proposed Action is for DOE to provide 927,514 of cost-shared funding for this project, or 5% of the overall total project cost of 19,400,000. The proposed project is a Congressionally Directed Project selected by the DOE Office of Energy Efficiency and Renewable Energy (EERE) to advance research and the development and demonstration of energy efficiency or renewable energy technologies or programs. The proposed project would construct and operate a third Municipal Waste Combustor (MWC) to complement the two existing MWCs at the PopeDouglas Solid Waste Management (PDSWM) waste-to-energy facility. The proposed project would be consistent with DOE's goal to increase the use and amount of renewable energy generation projects. The third MWC would have a nominal capacity of 120 tons of waste per day and would double the facility's overall capacity. Expansion of the facility would enable PDSWM to manage the solid...



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