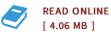


Results of Combustion and Emissions Testing When Co-Firing Blends of Binder-Enhanced Densified Refuse-Derived Fuel Pellets and Coal in a 440 Mwe Cyclone Fired Combustor: Vol. 1, Test Methodology and Results

By National Renewable Energy Laboratory (NREL)

Bibliogov, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. This research project characterized the effects of burning a combination of binder-enhanced densified refuse-derived fuel (b-dRDF) pellets and coal in a commercial-scale electrical generating facility.





## Reviews

A high quality book and also the typeface utilized was exciting to read. This really is for anyone who statte there was not a worthy of reading. I am easily will get a enjoyment of reading a written ebook.

-- Burnice Carter

The best book i actually go through. It can be full of wisdom and knowledge Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Prof. Greg Herzog