

Economics of Thermochemical Conversion of Crop Residue to Liquid Transportation Fuel

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Page 2451. The fourth bullet in the Conclusions should have been as follows:

- For a “demonstration” size biomass to FT liquid plant of ~2000 db (~1700 dry t/day biomass) it was estimated that the capital cost is ~\$231 million and the price of the diesel fuel produced is \$3.30 (excluding tax) for a 8% discount factor. Tax would add ~\$0.50/gal.