

EXAMPLE USING ACTUAL DATA



Dancor Energy, LLC - Savings Analysis November 12, 2006
Electricity

Energy Management
DTE License: EB-075

Last year when you used the most electricity you paid \$0.172/ kWh
Secure a guaranteed rate now! **Dancor price** \$0.1209 / kWh

CALL TODAY: 978-562-4192

Account Profile

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MALDEN, MA 002148
NGRID; G3A; NEMA

Summary*

Savings of \$102,834.90 with the Dancor Advantage™
\$734,535. Estimated cost with utility for 3 yrs
\$631,700. Estimated cost with Dancor's Supplier 3 yrs

1. From historical usage, compute weighted average cost of energy.

Weighted Average Cost: \$0.1209/kWh

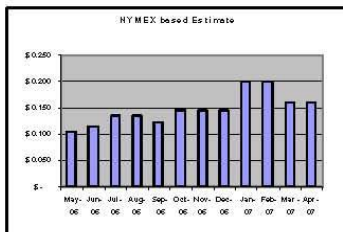
Jan: 204600	May: 0	Sept: 153300
Feb: 128700	Jun: 147300	Oct: 127200
Mar: 120600	Jul: 149100	Nov: 145800
Apr: 124200	Aug: 143400	Dec: 188100

Actual Usage

Total Usage: 1,632,300kWh
Your Total Costs: \$197,385.26

Note: Your account information is stored and updated in your personal, protected web based Dancor Energy Module powered by **Weather Software**. Obtain web address and password from your agent.

2. Dancor forecasts price and usage by analyzing NYMEX Futures and applying Weather Normalization Techniques. 3 yr. Estimated Cost of Energy with Utility: \$0.15/kWh



Dancor Energy can apply Weather Normalization tools for usage forecasting. For example weather normalization for 2007 predicts a (drop down list) increase in usage if New England returns to normal weather patterns. This information is applied to and updated in your personal, secure account on your web based Dancor Energy Module powered by **Weather Software**. Call **978-562-4192** today for details.

3. Sign-up today to combine your energy purchases with other Dancor Customers.

Watch and Lock™ Dancor tracks the market and combines your usage with others to obtain the best rate.

Sign-up today and join a Dancor block of customers seeking volume discounts on their energy purchase. When the trigger price is met, Dancor executes the contract and informs you of your start date.



*The cost comparison provided in this quote is based on your historical usage as provided to DE by your local utility. The Estimated Cost of Electricity with the Local Utility was calculated by tracking the utility's historical cost of electricity and comparing it against the historical NYMEX and forecasting the utility's future cost of electricity based on the current NYMEX pricing multiplied by a factor of 2.0. Estimated savings are provided for illustrative purposes only, are not a guarantee of savings that will be realized. Initiation of service is subject to satisfactory creditworthiness evaluation.

Analysis Generated by: **Richard W. Wherry** Email: **Richard.W.Wherry@DancorEnergy.com**

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