

## ENERCOM AGENT RATE CALCULATION WORKSHEET

**Customer:** Berne Enterprises - Furnace

Current Utility: DTE  
 Service: D3-110  
 Invoice Date: 7/23/2009

AES: Glacial Energy  
 Term: month-to-month index

### A. POWER SUPPLY SAVINGS

1. Current Monthly Power Rate:	<u>\$ 0.067827</u> x Monthly KWH Usage	<u>61,600</u> = (Current Monthly Cost)	<u>\$ 4,178.14</u>
2. AES Monthly Power Rate:	<u>\$ 0.056490</u> x Monthly KWH Usage	<u>61,600</u> = (AES Monthly Cost)	<u>\$ 3,479.78</u>
3.	Monthly Power Supply Cost Savings:		<u>\$ 698.36</u>

### B. RELATED DISTRIBUTION SAVINGS

1. Current Monthly Distribution Rate:	<u>\$ 0.031680</u> x Monthly KWH Usage	<u>61,600</u> = (Current Monthly Cost)	<u>\$ 1,951.49</u>
2. AES Monthly Distribution Rate:	<u>\$ 0.027220</u> x Monthly KWH Usage	<u>61,600</u> = (AES Monthly Cost)	<u>\$ 1,676.75</u>
3.	Related Monthly Distribution Cost Savings:		<u>\$ 274.74</u>

### C. TOTAL SAVINGS

Monthly Power Supply Cost Savings:	\$	698.36	X = A.3.
Related Monthly Distribution Cost Savings:	\$	274.74	Y = B.3.
Total Monthly AES Savings (Loss):	<u>\$</u>	<u>973.09</u>	Z = X + Y
% Savings:		<u>23.3%</u>	Z ÷ A.1.

**Notes:**

- A.1. CMPR obtained from DTE bill by totalling the Electric Power Supply Charges and dividing by Monthly KWH.
- A.2. AMPR obtained from AES pricing sheet or the most recent index rate.
- A.3. A.1. - A.2.
- B.1. CMDR obtained from DTE bill; it is under Electric Delivery Charges; it is a fixed rate for all KWH used.
- B.2. AMDR is listed in the filed DTE Rate Schedule under Retail Access Service Customers; it is a fixed rate for all KWH used; this charge will appear on the DTE bill.
- B.3. B.1. - B.2.
- ALL Rates do not include service charges or Michigan sales tax which are passed through by both DTE and AES.

**Disclaimer:** The monthly rates above are published or supplied by DTE and the Alternative Electricity Supplier; the projected savings are supplied by EnerCom for informational purposes only in order that the above Customer may make a decision to utilize the services of an Alternative Electricity Supplier.