

**ENERCOM AGENT RATE CALCULATION WORKSHEET**Customer: IMT - AprilCurrent Utility: Toledo Edison  
Service: GS  
Invoice Date: 4/23/2010AES: Glacial Energy  
Term: month-to-month index**A. CURRENT UTILITY POWER SUPPLY COSTS**

1.	Bypassable Generation and Transmission Related Component:	\$	7,262.51	
2.	Monthly KWH Used:		109,760	
3.	Current Utility Rate / Price to Compare:	\$	<u>0.06617</u>	A.1. / A.2.

**B. AES POWER SUPPLY COSTS**

1.	Monthly KWH Used:		109,760	
2.	Current AES Rate / Price to Compare:	\$	<u>0.05370</u>	
3.	AES Bypassable Generation and Transmission Related Comp.:	\$	<u>5,894.11</u>	B.1. x B.2.

**C. POWER SUPPLY SAVINGS**

Current Utility Bypassable Generation and Transmission Related Component:	\$	7,262.51	X = A.1.
AES Bypassable Generation and Transmission Related Component:	\$	5,894.11	Y = B.3.
Total Monthly AES Power Supply Savings (Loss):	\$	<u>1,368.40</u>	Z = X - Y
% Savings:		<u>18.8%</u>	Z ÷ A.1.

## Notes:

- A.1. Bypassable Generation and Transmission Related Component obtained from Utility bill.  
A.2. Monthly KWH Used from Utility bill.  
A.3. A.1. / A.2.  
B.1. Same as A.2.  
A.2. AES Rate / Price to Compare obtained from AES pricing sheet or the most recent index rate.  
B.3. B.1. x B.2.  
ALL Rates do not include service charges which are passed through by both Utility and AES.

**Disclaimer:** The monthly rates above are published or supplied by Utility 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.