## **COOLING Bill Explanation**

## Descriptions of numbers 1-29 on reverse.



District Cooling St. Paul, Inc. Hans O. Nyman Energy Center 76 Kellogg Boulevard West St. Paul, MN 55102-1611

Tel: 651.297.8955 Fax: 651.221.0353 www.districtenergy.com

Service Locati	on (	2 Account #	3 Date Of Bill		
Building Name		XXXX00	2/5/2013		
4 Invoice #	<b>5</b> Date Due <b>6</b>	A	<b>Δ</b> Δ		
Invoice #	Date Due	Amount Due	<b>7</b> Amount		

8 Billed To

CUSTOMER NAME BUILDING/COMPANY ADDRESS, SUITE ST PAUL MN 55101 Mail Payment To

DISTRICT COOLING ST PAUL, INC.
CM 9780

0,000.00

P O BOX 70870

ST PAUL MN 55170-9780

Important: Please detach and return the top portion of this statement to assure proper credit.

Bill To	2 Account	Service		1 Date Of Bill	Date Of Next
	Number	From	То		Reading
BILLING PARTY	XXXX00	1/1/2013	1/30/2013	2/5/2013	2/28/2013
Account Activity					1 Actual
Previous Balance					0,000.00
Payments - Thank You					0,000.00
PAST DUE AMOUNT					0.00

Subtotal 0.00

Building: 321F

(\$ 0.000 per ton-hr x 0000.0 ton-hr)

(\$ 0.000 per ton-hr x 0000.0 ton-hr) 000.00 (\$ 0.000 per ton-hr x 0000.0 ton-hr)

Fuel Adjustment (\$ 0.000 per ton-hr x 0000.0 ton-hr)

Demand Charge (\$ 00.00 per ton x 00 ton)

② City Fee @3.5%

Sales Tax @8.7% 000.00

TOTAL CURRENT CHARGES 0,000.00

	TOTAL	0,000.00
Invoice #	AMOUNT NOW DUE	0,000.00 🛂
1111111	Discount Forfeited If Not Paid By 0/00/2013	000.00 <b>2</b> 6
	AMOUNT DUE AFTER 0/00/2013	0.000.00

If you have any questions concerning this statement, please call the District Energy billing department at 651.297.8955.

Please forward your payment by the date due on the enclosed envelope

28 Meter Readings			29 Energy Use Comparisons				
Location	Old Reading	New Reading	Meter Factor	ton-hr	Comparis	Degree Days	ton-hr
00	00000	000000	0.0000	0,000.0000	This Year	000	0,000.0000
	00000000	00000000	0.0000	000,000.0000	Last Year	000	00,000.0000
					Difference	00	00,000.0000

## **COOLING Bill Explanation**

(Some amounts and explanations are duplicated to accommodate the bill tear-off.)

- 1. **Service Location** Your building name.
- 2. Account # The number used by District Energy to identify your account (same as #12).
- 3. Date of Bill Date that the bill is issued (same as #14).
- 4. Invoice # The number referring to the amount charged and requested as payment (same as #23).
- 5. **Date Due** The date that your payment should be received by District Cooling.
- 6. Amount Due The dollar amount owed to us for cooling services (same as #25).
- 7. **Amount** Write the amount of your payment here. The amount should be equal to the amount due (#6).
- 8. **Billed To** Responsible party, building name and address.
- 9. **Mail Payment To** Use the enclosed envelope with this address: District Cooling St. Paul, Inc., CM 9780, PO Box 70870, St. Paul, MN 55170-9780
- 10. Important Detach and return the top portion of this statement to assure proper credit of your payment.
- 11. **Bill To** To you (responsible party).
- 12. Account Number The number used by District Cooling to identify your account (same as #2).
- 13. **Service** The service dates that the charges were incurred.
- 14. Date of Bill Date that the bill is issued (same as #3).
- 15. Date of Next Reading The next date that the meter will be read.
- 16. Account Activity Shows the previous balance and payments received.
- 17. **Actual** Dollar amount of activity (#16).
- 18. **Energy Charge** This charge is expressed in dollars per ton-hour and is based on the estimated cost of fuel there is no markup in this rate. To determine the energy charge, energy usage is measured each month and multiplied by the energy rate per ton-hour. *The energy charge varies by usage*.
- 19. **Fuel Adjustment** This charge may change during the fiscal year (Oct-Sept) to cover fuel cost increases or decreases.
- 20. **Demand Charge** This charge is expressed in dollars per ton and is based on our annual fixed costs divided by total customer demand. This is a fixed monthly charge that is determined prior to each cooling season based on a building's past energy peaks.
- 21. City Fee This fee is assessed by the City of Saint Paul on all customers.
- 22. Sales Tax This tax is assessed by the State of Minnesota on all customers.
- 23. Invoice # The number referring to the amount charged and requested as payment (same as #4)
- 24. **Total** Total charges (including past due amount and any credit adjustments).
- 25. Amount Now Due The dollar amount owed to us for cooling services (same as #6).
- 26. **Discount forfeited if not paid by \_\_/\_/** Dollar amount added if not paid within 10 working days.
- 27. **Amount due after** \_\_/\_\_/\_ Amount owed after discount period.
- 28. **Meter Readings** This shows the location where the old and new readings were taken as well as the meter factor and ton-hour. Ton-hour is the primary unit of measurement for our cooling services, the ton-hour is a measure of the amount of energy rejected over time. The Meter Factor is the number used to convert individual meter readings to the same units for every customer.
- 29. Energy Use Comparison Compares the degree days and ton-hour between this year and last year and the difference. A Cooling Degree Day is when the 24-hour average temperature rises above a certain threshold, indicating a need for cooling.