

hydro
one

Your account number:

42743-20002

K 6.4

Billing date:

March 25, 2002

Page 1 of 2

Customer service

Hydro One Networks Inc.
PO Box 5700
Markham, Ontario L3R 1C8

<http://customer.HydroOneNetworks.com>

For billing and service
inquiries, call
1-877-447-4412
Monday to Friday
7:30 am - 8:00 pm

For 24 hour power
outages or emergency
service, call
1-800-434-1235

Here's what you owe

Balance forward
Your new charges

\$0.00
\$4,037.74



Total amount to be automatically withdrawn on April 15, 2002

\$4,037.74

THE HOPPER FOUNDRY
2 CLYDE ST
PO BOX 29
FOREST ON NON 1J0

103 12 900

96



Service address:

THE HOPPER FOUNDRY
2 CLYDE ST

Your account number:

42743-2000

Page 2 of 2

How we calculated your charges

Balance forward	Amount of your last bill	\$3,817.72
	Amount we received on March 22, 2002 - thank you	\$3,817.72 CR
	Balance forward	\$0.00
Your new charges	Your service type is General - Forest	
	Electricity - kWh - On peak	000061.4774
	We read your meter J067390 on March 5, 2002	- 000042.6979
	We read your meter on February 4, 2002	000018.7795
	Difference in meter readings	
	Electricity supplied in kilowatt-hours $(18.7795 \times 1000 \times 1.000) = 18,780$ kWh	
	Electricity - kWh - Off peak	000242.3706
	We read your meter J067390 on March 5, 2002	- 000224.2511
	We read your meter on February 4, 2002	000018.1195
	Difference in meter readings	
	Electricity supplied in kilowatt-hours $(18.1195 \times 1000 \times 1.000) = 18,120$ kWh	
	Demand - kW - On peak	42
	We read your meter J067390 on March 5, 2002	
	Demand used in kilowatts $(42 \times 1,000 \div 1,000) = 42$ kW	
	Total demand in kilowatts = 42 kW	
	Demand - kW - Off peak	770
	We read your meter J067390 on March 5, 2002	
	Demand used in kilowatts $(770 \times 1,000 \div 1,000) = 770$ kW	
	Total demand in kilowatts = 770 kW	
	Demand - kVA - On peak	52.8000
	We read your meter J067390 on March 5, 2002	
	Demand used in kVA $(52.8000 \times 1,000 \div 1,000) = 52$ kVA	
	$52 \times 90\% = 47$ kVA	
	Total demand in kVA = 47 kVA	
	Demand - kVA - Off peak	801.1300
	We read your meter J067390 on March 5, 2002	
	Demand used in kVA $(801.1300 \times 1,000 \div 1,000) = 801$ kVA	
	$801 \times 90\% = 721$ kVA	
	Total demand in kVA = 721 kVA	
	Cost for 18,780 kilowatt-hours at on peak rate of 7.013¢	\$1,317.04
	Cost for 18,120 kilowatt-hours at off peak rate of 4.192¢	\$759.59
	Cost for 47 kilowatts at on peak rate of \$12.38	\$581.86
	Cost for 770 kilowatts at off peak rate of \$0.00	\$0.00
	Service charge	\$14.00
	Volume charge	\$1,563.10
	Customer supplied transformation allowance	\$462.00 CR
	GST (87086-5821)	\$264.15
	Total of your new charges	\$4,037.74

36900 2076.63

Friedrich