



ADVANCED METERING INFRASTRUCTURE BILL CHANGES

Temporary Multiple Meter Usage Readings on Two Bill Statements

		Customer Name and Service Address: 123 Main Street Anytown, USA 12345	Account Number: 0000000000 Rate: RS-Residential Service Date Prepared: 06/15/15
Meter Reading Usage Information Next Scheduled Meter Reading Date: July 14, 2015		Summary	
Meter Change Information Old Meter Removed: Jun 3, 2015 - Actual 8303.0000 Prior: May 13, 2015 - Actual 8259.6900 Difference 43.3100 Old Meter Multiplier X 12 kWh Used 519.7200		Prior Billing Information Amount of Last Bill \$86.92 Payment(s) Received as of 05/21/15 -\$85.92 Total Amount Owed From Your Last Bill \$0.00	
New Meter Present: Jun 14, 2015 - Actual 37.2050 Meter Change Occurred: Jun 3, 2015 - Actual 0.0000 Difference 37.2050 New Meter Multiplier X 10 kWh Used 372.0500		Current Billing Information DLC Basic Service Charges (see page 3) \$62.72 Supplier Basic Service Charges (see page 4) \$74.46 Non-Basic Service/Special Charges (see page 4) \$16.50 TOTAL ACCOUNT BALANCE PAYABLE TO DLC \$153.68	

When your old electric meter is replaced with the new, digital meter, you temporarily will see two usage readings on your bill.

Your old meter will have a different ID number than your new meter.

Once your new digital meter is activated on our network, you temporarily will see two usage readings for your new meter.

		Customer Name and Service Address: 123 Main Street Anytown, USA 12345	Account Number: 0000000000 Rate: RS-Residential Service Date Prepared: 07/15/15
Meter Reading Usage Information Next Scheduled Meter Reading Date: August 13, 2015		Summary	
New Meter Present: Jun 23, 2015 - Actual 69.2840 Meter Change Occurred: Jun 14, 2015 - Actual 37.2050 Difference 32.0790 New Meter Multiplier X 10 kWh Used 320.7900		Prior Billing Information Amount of Last Bill \$153.68 Payment(s) Received as of 06/22/15 -\$153.68 Total Amount Owed From Your Last Bill \$0.00	
New Meter Present: Jul 14, 2015 - Actual 1370.4960 Meter Change Occurred: Jun 24, 2015 - Actual 692.8400 Difference 677.6560 New Meter Multiplier X 1 kWh Used 677.6560		Current Billing Information DLC Basic Service Charges (see page 3) \$68.40 Supplier Basic Service Charges (see page 4) \$83.37 Non-Basic Service/Special Charges (see page 4) \$16.50 TOTAL ACCOUNT BALANCE PAYABLE TO DLC \$168.27	
ACTUAL METER READING BILL For more information see www.duquesnelight.com . Give to Dollar Energy Fund to help people without heat or light. Make a monthly pledge at www.duquesnelight.com or send a check to Duquesne Light Hardship Fund Donations, 411 Seventh Avenue, M/C 15-1, Pittsburgh, PA 15219. Your gift is			

Current Duquesne Light meters use a "multiplier" to determine your usage. The dials on the older meters record your usage, which the multiplier then correctly converts into kilowatt-hours. Another advantage of the new digital meters is that the multiplier value will be set to "1" once your new meter is activated on the network, making it easier for you to determine the amount of kilowatt-hours used.