



Electricity

PPL Electric Utilities (www.pplweb.com)

Service Area: Central Eastern & Northeastern Pennsylvania (29 County Area)

Total retail electricity delivered (in millions of KWH) = 35,902

Winter Peak Demand: 7,080 MWH

Average Homeowner User:

Monthly Use - 500 KWH

Monthly Bill - \$54.51

Monthly Use- 2,000 KWH

Monthly Bill - \$178.76

Average Industrial User:

Monthly Use - 200,000 KWH @ 500KW

Monthly Bill - \$14,818.26

Rate information current as of July 6, 2005.

Telecommunications

Verizon Communications-Pennsylvania (www.verizon.com)

Verizon-PA continues to be one of the premier providers of telecommunication services in Scranton and the Mid Atlantic Region. Verizon offers local, long distance, data and wireless services through its 100% digital switching offices and the most extensive fiber optic network in Northeastern Pennsylvania. Data services available through Verizon are: T1/T3, OC3, Frame Relay, dedicated Internet, Intelilight, and SONET. Voice services include: Custoflex, Flexgrow, and IQ Services.

Commonwealth Telephone Enterprises (CTE) (www.ct-enterprises.com/)

CTE's family of companies-Commonwealth Telephone Company, CTSI, Epix Internet Services, and Commonwealth Communications provides telecommunications equipment and facilities management services. Serving homes and businesses throughout Northeastern and Central Pennsylvania, CTE provides customers with a full array of technologically advanced data and voice telecommunication products and services, including broadband data services and high-speed Internet access, delivered over its 100% digitally switched, fiber-rich network.

Natural Gas

PG Energy (<http://www.pgenenergy.com/>)

Sources:

Tennessee / El Paso Pipeline

Transcontinental Gas Pipeline Corporation

Columbia Gas Transmission Company

Delivered BTU: 1,030 BTU per cubic foot

Availability: New or additional gas service can be made available to all customer classes when an adequate gas main exists at the customer location. Main extensions can also be considered on a cost-effective basis.

Residential heating customer:

Average annual usage 1,250 ccf's

Annual bill \$1,522.00

Customers have the option of choosing PG Energy tariff rates for natural gas supply or choose a third party supplier with rates based on NYMEX pricing.

Water

PA American Water (www.amwater.com)

Water Sources:

- 42 active, back-up, and emergency surface sources (reservoirs, lakes, and intakes)
- Combined Storage Capacity: approximately 20 billion gallons
- Estimated Safe Yield: 96,000,000 gallons per day
- Daily Usage: 49,700,000 gallons per day
- Peak Daily Usage: 78,000,000 gallons per day

Rate schedules and consultations are available upon request.

*An additional advantage to locating your business in Scranton / Lackawanna County is the very strong water pressure in most local business parks.

Sewer

Scranton Sewer Authority

(serves Scranton and Dunmore)

- Capacity: 20,000,000 gallons per day
- Daily Use: 15,000,000 gallons per day
- Reserve Capacity: 5,000,000 gallons per day
- Level of Treatment: advanced secondary, with nitrification
- Type of Treatment Process: activated sludge
- Type of Sludge Treatment: filter presses-landfilling
- Surcharge Threshold: 330 parts per million (BOD); 350 parts per million (suspended solids)

Lackawanna River Basin Sewer Authority

Treatment Plant Location: Throop

(Serves Throop, Dickson City, Olyphant, Blakely, Jessup, Archbald)

- Capacity: 7,000,000 gallons per day
- Daily Use: 5,060,000 gallons per day
- Reserve Capacity: 1,940,000 gallons per day
- Level of Treatment: Secondary with nitrification
- Type of Sludge Treatment: Belt filter press-landfilling and/or agricultural utilization
- Surcharge Threshold: 350 parts per million (BOD); 350 parts per million (suspended solids)

Treatment Plant Location: Archbald

(Serves Fell Twp., Carbondale City, Carbondale Twp., Mayfield, Jermy)

- Capacity: 6,000,000 gallons per day
- Daily Use: 3,010,000 gallons per day
- Reserve Capacity: 2,990,000 gallons per day
- Level of Treatment: Secondary with nitrification
- Type of Sludge Treatment: Activated sludge
- Type of Sludge Treatment: Belt filter press-landfilling
- Surcharge Threshold: 350 parts per million (BOD); 350 parts per million (suspended solids)

Treatment Plant Location: Clinton Twp.

(Serves Forest City, Vandling, Richmondale, Browndale)

- Capacity: 700,000 gallons per day
- Daily Use: 600,000 gallons per day
- Reserve Capacity: 100,000 gallons per day
- Level of Treatment: Secondary
- Type of Treatment Process: Activated Sludge
- Type of Sludge Treatment: Liquid hauled to Archbald WWTP for treatment
- Surcharge Threshold: 350 parts per million (BOD); 350 parts per million (suspended solids)

Lower Lackawanna Valley Sanitary Authority

(serves Taylor, Old Forge, Avoca, Dupont, Moosis Borough and Duryea)

- Capacity: 6,000,000 gallons per day
- Daily Use: 4,000,000 gallons per day
- Reserve Capacity: 2,000,000 gallons per day
- Type of Treatment Process: activated sludge
- Type of Sludge Treatment: belt filter press

Clarks Summit / South Abington Joint Sewer Authority

(serves South Abington Twp., Clarks Green, and Clarks Summit)

- Capacity: 5,000,000 gallons per day
- Daily Use: 2,500,000 gallons per day
- Reserve Capacity: 2,500,000 gallons per day
- Type of Treatment Process: modified extended aeration
- Type of Sludge Disposal: landfill

Covington Township Sewer Authority

(serves Covington Twp.)

- Capacity: 200,000 gallons per day
- Daily Use: 90,000 gallons per day
- Reserve Capacity: 110,000 gallons per day
- Type of Treatment Process: sequencing batch reactor with tertiary filtration
- Type of Sludge Disposal: hauled liquid