ENERGY FOR ALL OF US

PGW®
A LEANER AND GREENER PGW

We’re focused on shrinking our own environmental footprint. Operationally, that means working to reduce the consumption of fuel, water and other resources as we continue the safe and reliable delivery of natural gas to Philadelphia’s homes and businesses.

Since 2010, PGW facilities have cut their annual carbon footprint by 2,723 tons, so far.
ENERGY ACCESS

1.2 Million Philadelphia residents in rebates and grants who rely on natural gas from PGW every day.

6,000 Miles of underground pipe bring natural gas to every corner of the city, 24/7/365.

$8.9 Million to our customers for energy conservation.

1.2 Million Philadelphia residents who rely on natural gas from PGW every day.

ENERGY ACCESS IS POWER

At PGW, we recognize that broad access to reliable, affordable, clean energy is central to tackling other challenges. Health and wellness, education, job creation and poverty itself are all positively impacted by the availability of accessible energy.

To date, 18,770 income-eligible homes have received free natural gas conservation services from PGW.
FOCUSING ON PHILADELPHIA TODAY AND BEYOND

We encourage and support customers, stakeholder and partners in their own sustainability efforts. Our demand management program is the largest in the state, and includes significant engagement with civic associations, business districts, and trade associations.

Since 2011, EnergySense from PGW has awarded over 5,500 rebates and grants to eligible customers.
ONE LESS BURDEN

PGW is focusing on developing new programs and services to give customers even more flexibility, as well as the insights they need to monitor their own consumption. Along with our low-income programs this approach help keep natural gas affordable for all.

ENERGY AFFORDABILITY

150,000+ Philadelphians received information from PGW about LIHEAP federal grants.

85% of the city’s homes use natural gas for heating.

26% Amount of the sudden increased demand during 2018’s polar vortex that was met using PGW's liquefied natural gas reserves.

PGW programs and services already in place will reduce natural gas consumption by 12.9 billion cubic feet (BCF) over their lifetime.