Quick facts
Data as of Dec. 31, 2018

Our mission
Provide affordable, reliable and environmentally sensitive energy services to our customers.

Company highlights
• Operating since 1946
• Publicly owned
• Governed by elected board
• Headquartered in Omaha, Neb.
• Serves 846,000 people in 13 counties
• 5,000-square-mile service territory
• 12th-largest public power utility in U.S. per number of customers

Numbers that make cents
Generating capability
2,691.4 megawatts (MW)
System peak load
2,363.7 MW
Total utility plant
$4,429,791,000
Megawatt-hour sales
16,608,737 MWh
Miles of electric line
16,083
Number of employees
1,766
Average number of electric customers
380,322
Average cost per kilowatt-hour – residential
11.21 cents
Average annual use – residential
11,515 kilowatt-hour

OPPD rates are below the national average.*
RESIDENTIAL 13.0%
COMMERCIAL 17.4%
INDUSTRIAL 8.5%
RETAIL 15.9%

*According to preliminary December 2018 figures from the Energy Information Administration

Public power works for you
Nebraska is the only state in the U.S. whose residents get their electricity almost entirely from public power utilities. For more than 100 years, public power has provided benefits like:
• Local control. Nebraska utilities are overseen by publicly elected boards, appointed utility boards, rural cooperatives and city councils.
• Reliability. Public power utilities are committed to maintaining reliable service.
• Affordability. Public power rates are based on the cost to provide service, not the financial interests of stockholders. Low-cost power gives the OPPD service territory a competitive advantage when attracting economic development to our communities.

Payments in lieu of taxes
$34,915,000
Capital expenditures
$127,879,000
Operating revenue
$1,156,933,000

For more details, visit oppd.com/annualreport.
OPPD Service Area

RENUEWABLES

WIND FARMS
1. Ainsworth
   10-megawatt participation agreement
2. Broken Bow I
   18-megawatt participation agreement
   Broken Bow II
   43.9-megawatt participation agreement
3. Petersburg
   40.5-megawatt participation agreement
4. Elkhorn Ridge
   25-megawatt participation agreement
5. Crofton Bluffs
   13.6-megawatt participation agreement
6. Prairie Breeze
   200.6-megawatt participation agreement
7. Flat Water
   60-megawatt participation agreement
8. Grande Prairie
   400-megawatt participation agreement
9. Sholes
   160-megawatt participation agreement (2019)

SOLAR
10. Fort Calhoun Community Solar Facility
    5 megawatts (2019)

LANDFILL GAS
11. Elk City Station
    6.3 megawatts

HYDRO
From Western Area Power Administration
81.3 megawatts