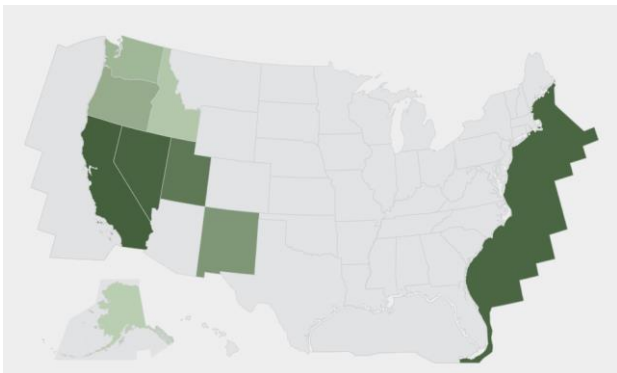




Natural Resources Revenue Data

Renewables Fact Sheet Fiscal Year (FY) 2022

Geothermal and wind revenue



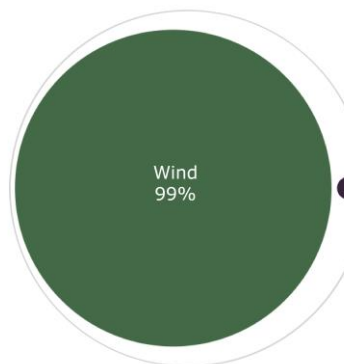
Top 5 Locations

Location	Commodity	FY 22 Revenue	19 Year Trend
Offshore Atlantic	Wind	\$ 4,639,312,372	
Nevada	Geothermal	\$ 9,984,235	
California	Geothermal	\$ 9,257,839	
Utah	Geothermal	\$ 1,679,014	
Oregon	Geothermal	\$ 50,485	
Total for all 11 states/regions		\$ 4,660,348,562	

Geothermal and wind disbursements

For FY 22, **1%** of renewables disbursements went to states and counties and **99%** went to the U.S. Treasury.

Commodity	FY 22 Disbursements	6 year trend
Geothermal	\$ 21,979,122	
Wind	\$ 4,639,312,372	
Total	\$ 4,661,291,493	



Geothermal disbursements accounted for less than 1% of disbursements in FY 22.

Geothermal production

Electrical generation

The utilization of geothermal resources to generate electricity for sale, measured in mass (thousands of pounds), electricity (kilowatt hour), or other.

FY 22 Production Electrical generation units 20 Year Trend

3,612,020,888	kilowatt hours	
2,049,847,928	thousands of pounds	

Direct use

The utilization of geothermal for commercial, residential, agricultural, public facilities, or other energy needs other than the commercial production or generation of electricity, measured in volume (millions of gallons or hundreds of gallons) or thermal energy (millions of Btu).

FY 22 Production Direct use units 20 Year Trend

2,549,078	millions of btus	
19,570,381	hundreds of gallons	
333,281,213	millions of gallons	

Geothermal sulfur

Geothermal byproduct that is commercially recovered from produced geothermal fluids, measured in long tons.

FY 22 Production Sulfur units 20 Year Trend

2,187	long tons	
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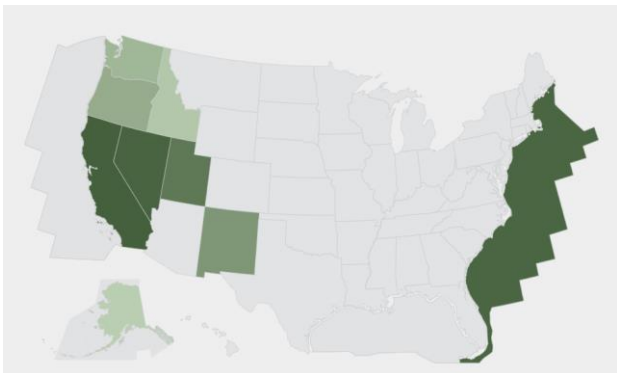
This fact sheet includes geothermal and wind energy produced on federal and Native American lands. For more information, visit the [onshore](#) and [offshore](#) renewables pages.



Natural Resources Revenue Data

Renewables Fact Sheet Fiscal Year (FY) 2021

Geothermal and wind revenue



Top 5 Locations

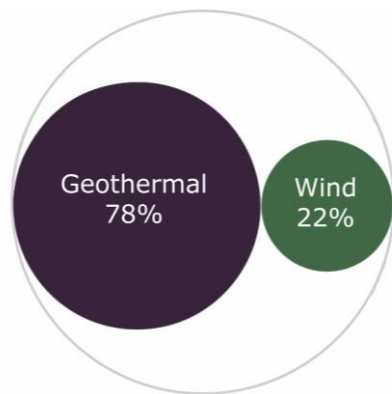
Location	Commodity	FY 21 Revenue	18 Year Trend
California	Geothermal	\$ 8,862,676	
Nevada	Geothermal	\$ 8,447,089	
Offshore Atlantic	Wind	\$ 5,115,811	
Utah	Geothermal	\$ 958,110	
New Mexico	Geothermal	\$ 185,200	
Total for all 11 states/regions		\$ 23,686,066	

Geothermal and wind disbursements

For FY 21, **58%** of renewables disbursements went to states and counties and **42%** went to the U.S. Treasury.

Commodity FY 21 Disbursements 5 Year Trend

Geothermal	\$ 17,735,328	
Wind	\$ 5,115,811	
Total	\$ 22,851,139	



Geothermal production

Electrical generation

The utilization of geothermal resources to generate electricity for sale, measured in mass (thousands of pounds), electricity (kilowatt hour), or other.

FY 21 Production	Electrical generation units	18 Year Trend
3,632,600,655	kilowatt hours	
1,772,767,813	thousands of pounds	

Direct use

The utilization of geothermal for commercial, residential, agricultural, public facilities, or other energy needs other than the commercial production or generation of electricity, measured in volume (millions of gallons or hundreds of gallons) or thermal energy (millions of Btu).

FY 21 Production	Direct use units	18 Year Trend
258,116	millions of btus	
20,901,028	hundreds of gallons	
336,522,610	millions of gallons	

Geothermal sulfur

Geothermal byproduct that is commercially recovered from produced geothermal fluids, measured in long tons.

FY 21 Production	Sulfur units	18 Year Trend
2,124	long tons	

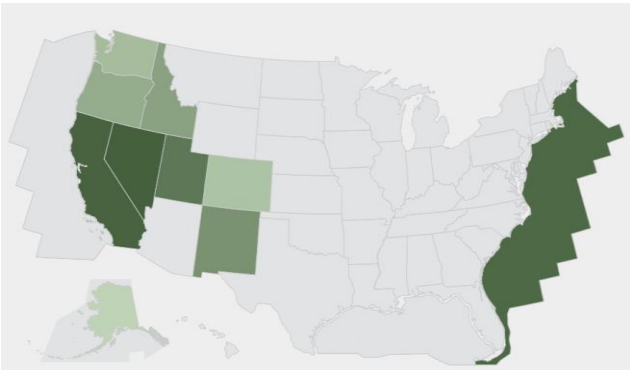
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Natural Resources Revenue Data

Renewables Fact Sheet Fiscal Year (FY) 2020

Geothermal and wind revenue



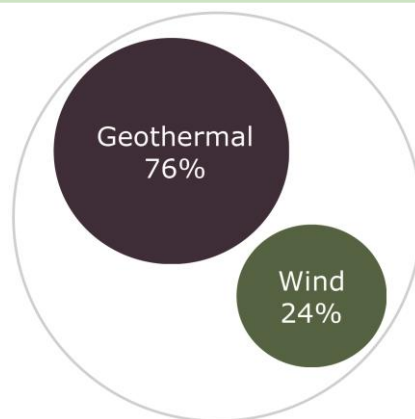
Top 5 Locations

Location	Commodity	FY 20 Revenue	18 Year Trend
Nevada	Geothermal	\$ 9,080,640	
California	Geothermal	\$ 7,867,793	
Offshore Atlantic	Wind	\$ 5,226,756	
Utah	Geothermal	\$ 713,600	
New Mexico	Geothermal	\$ 123,581	
Total for all 11 states/regions		\$ 23,194,492	

Geothermal and wind disbursements

For FY 20, **57%** of renewables disbursements went to states and counties and **43%** went to the U.S. Treasury.

Commodity	FY 20 Disbursements	5 Year Trend
Geothermal	\$ 16,783,371	
Wind	\$ 5,226,756	
Total	\$ 22,010,127	



Geothermal production

Electrical generation

The utilization of geothermal resources to generate electricity for sale, measured in mass (thousands of pounds), electricity (kilowatt hour), or other.

FY 20 Production	Electrical generation units	18 Year Trend
3,494,131,572	kilowatt hours	
2,118,207,362	thousands of pounds	

Direct use

The utilization of geothermal for commercial, residential, agricultural, public facilities, or other energy needs other than the commercial production or generation of electricity, measured in volume (millions of gallons or hundreds of gallons) or thermal energy (millions of Btu).

FY 20 Production	Direct use units	18 Year Trend
299,887	millions of btus	
28,809,409	hundreds of gallons	
181,350,000	millions of gallons	

Geothermal sulfur

Geothermal byproduct that is commercially recovered from produced geothermal fluids, measured in long tons.

FY 20 Production	Sulfur units	18 Year Trend
2,078	long tons	

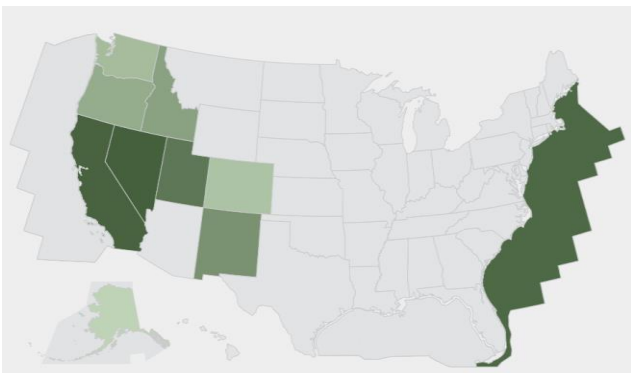
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Natural Resources Revenue Data

Renewables Fact Sheet Fiscal Year (FY) 2019

Geothermal and wind revenue



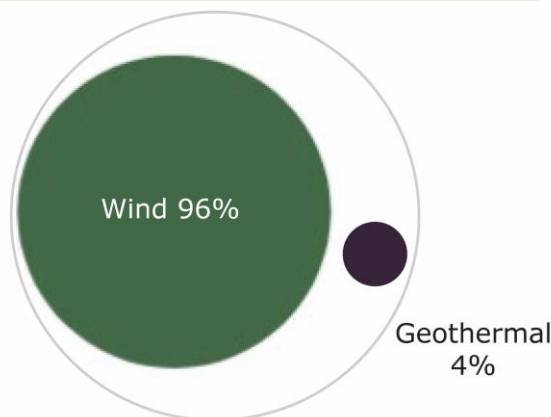
Top 5 Locations

Location	Commodity	FY 19 Revenue	18 Year Trend
Offshore Atlantic	Wind	\$ 420,036,123	
California	Geothermal	\$ 8,422,282	
Nevada	Geothermal	\$ 7,458,881	
Utah	Geothermal	\$ 657,560	
Idaho	Geothermal	\$ 248,111	
Total for all 11 states/regions		\$ 437,037,805	

Geothermal and wind disbursements

For FY 19, **3%** of renewables disbursements went to states and counties and **97%** went to the U.S. Treasury.

Commodity	FY 19 Disbursements	5 Year Trend
Geothermal	\$ 17,221,754	
Wind	\$ 420,036,123	
Total	\$ 437,257,877	



Geothermal production

Electrical generation

The utilization of geothermal resources to generate electricity for sale, measured in mass (thousands of pounds), electricity (kilowatt hour), or other.

FY 19 Production	Electrical generation units	18 Year Trend
3,195,518,756	kilowatt hours	
2,764,782,962	thousands of pounds	

Direct use

The utilization of geothermal for commercial, residential, agricultural, public facilities, or other energy needs other than the commercial production or generation of electricity, measured in volume (millions of gallons or hundreds of gallons) or thermal energy (millions of Btu).

FY 19 Production	Direct use units	18 Year Trend
232,725	millions of btus	
42,713,876	hundreds of gallons	
215,536,561	millions of gallons	

Geothermal sulfur

Geothermal byproduct that is commercially recovered from produced geothermal fluids, measured in long tons.

FY 19 Production	Sulfur units	18 Year Trend
2,276	long tons	

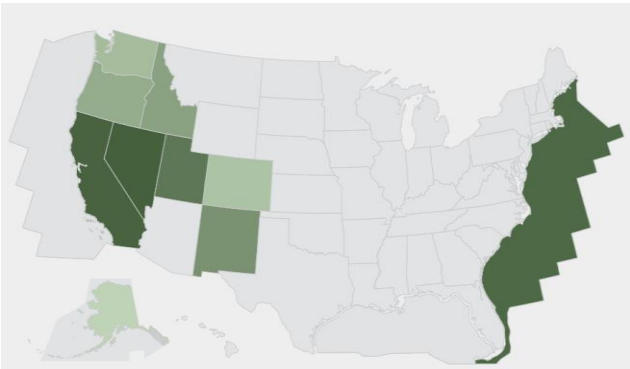
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Natural Resources Revenue Data

Renewables Fact Sheet Fiscal Year (FY) 2018

Geothermal and wind revenue



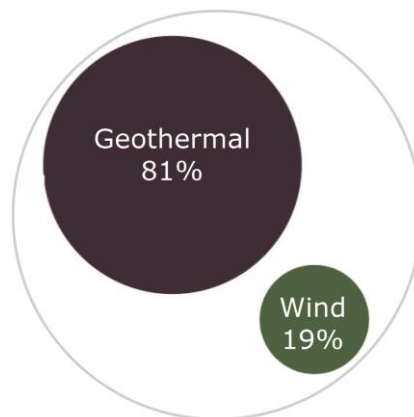
Top 5 Locations

Location	Commodity	FY 18 Revenue	18 Year Trend
California	Geothermal	\$ 8,461,562	
Nevada	Geothermal	\$ 5,122,756	
Offshore Atlantic	Wind	\$ 3,309,234	
Utah	Geothermal	\$ 742,313	
Idaho	Geothermal	\$ 140,604	
Total for all 11 states/regions		\$ 17,987,940	

Geothermal and wind disbursements

For FY 18, **60%** of renewables disbursements went to states and counties and **40%** went to the U.S. Treasury.

Commodity	FY 18 Disbursements	5 Year Trend
Geothermal	\$ 14,754,816	
Wind	\$ 3,511,440	
Total	\$ 18,266,256	



Geothermal production

Electrical generation

The utilization of geothermal resources to generate electricity for sale, measured in mass (thousands of pounds), electricity (kilowatt hour), or other.

FY 18 Production	Electrical generation units	18 Year Trend
3,118,919,253	kilowatt hours	
2,326,109,198	thousands of pounds	
276,331	other	

Direct use

The utilization of geothermal for commercial, residential, agricultural, public facilities, or other energy needs other than the commercial production or generation of electricity, measured in volume (millions of gallons or hundreds of gallons) or thermal energy (millions of Btu).

FY 18 Production	Direct use units	18 Year Trend
232,225	millions of btus	
23,087,520	hundreds of gallons	
262,782,418	millions of gallons	

Geothermal sulfur

Geothermal byproduct that is commercially recovered from produced geothermal fluids, measured in long tons.

FY 18 Production	Sulfur units	18 Year Trend
2,366	long tons	

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