



Federal Energy Funding in Missouri

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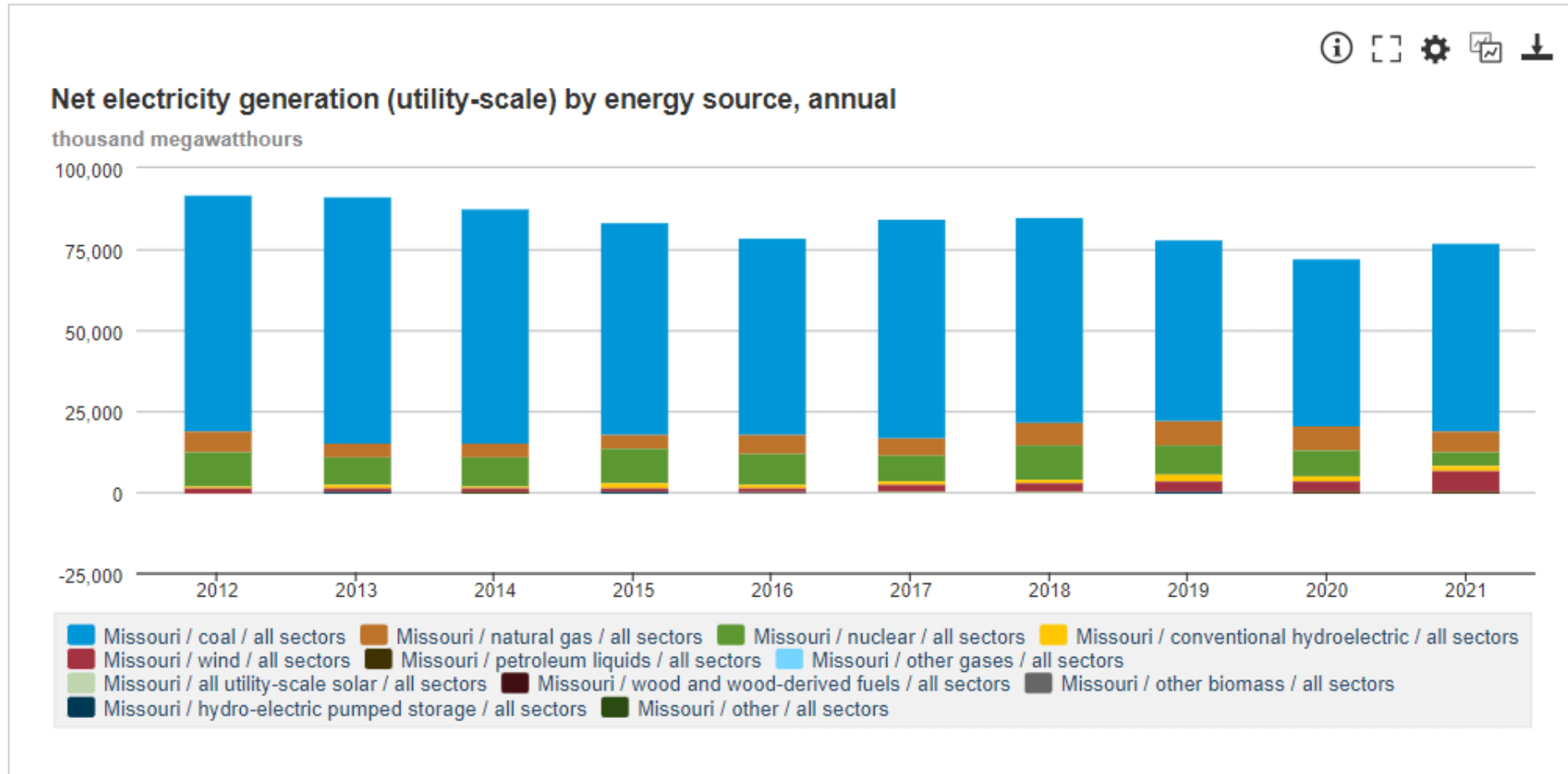
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Missouri's Utility Landscape

- Electric
 - Three investor-owned utilities (four if Evergy territories are considered separately)
 - 86 municipal utilities
 - Three-tiered structure for rural electric cooperatives
 - 40 distribution cooperatives
 - Six transmission cooperatives
 - Generation via Associated Electric Cooperatives, Inc.
 - Some utilities in MISO, some in SPP, others in neither
- Natural gas
 - Five investor-owned utilities (six if Spire territories are considered separately)
 - Several municipal utilities

Missouri's In-State Utility-Scale Electricity Generation



Source: U.S. Energy Information Administration

DE-Related BIL Funding (Generally Formula/Non-Competitive)

Program Title	Description	Missouri Funding
State Energy Program	Additional funding for DE's program activities (e.g., resilience, education)	\$7.9 mil
Weatherization Assistance Program/LIHEAP Allocation	Income-eligible efficiency, health, comfort, and safety upgrades	\$77.3 mil + \$228k LIHEAP allocation
Energy Efficiency and Conservation Block Grant Program	Additional funding for various possible activities (e.g., local efficiency programs)	\$2.4 mil
Energy Efficiency Revolving Loan Fund Capitalization Grant Program	Loans and some grants for residential/commercial energy audits and upgrades/retrofits	\$9.1 mil
Grid Resilience Formula Funds	Improve adaptive capacity in response to disruptive events	\$13.9 mil (years one and two)

DE-Related IRA Funding (Generally Formula/Non-Competitive)

Program Title	Description	Missouri Funding
Home Energy Performance-Based, Whole-House Rebates (HOMES)	Support for whole-home efficiency improvements based on savings achieved/modeled	\$75.8 mil
High-Efficiency Electric Home Rebate Program	Support for high-efficiency residential electric upgrades (e.g., heat pumps) in low-to-medium income households	\$75.4 mil
State-Based Home Energy Efficiency Contractor Training Grants	Training and education for contractors involved in installation of home energy efficiency and electrification improvements, including measures eligible under the above programs	\$200 mil nationally