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Energy Tax Stability: Creating Jobs, Driving Investment in all 50 States

June 2025

The domestic energy dominance agenda has never been more important

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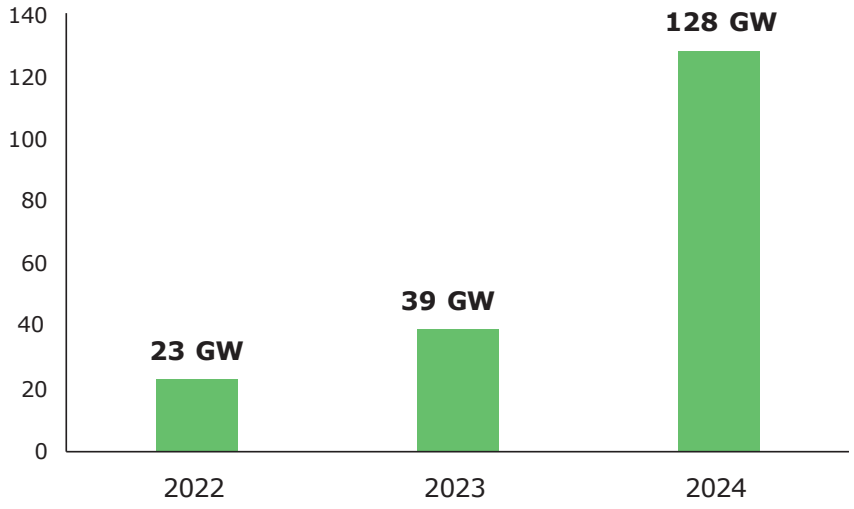
Historic Need for All Forms of Power

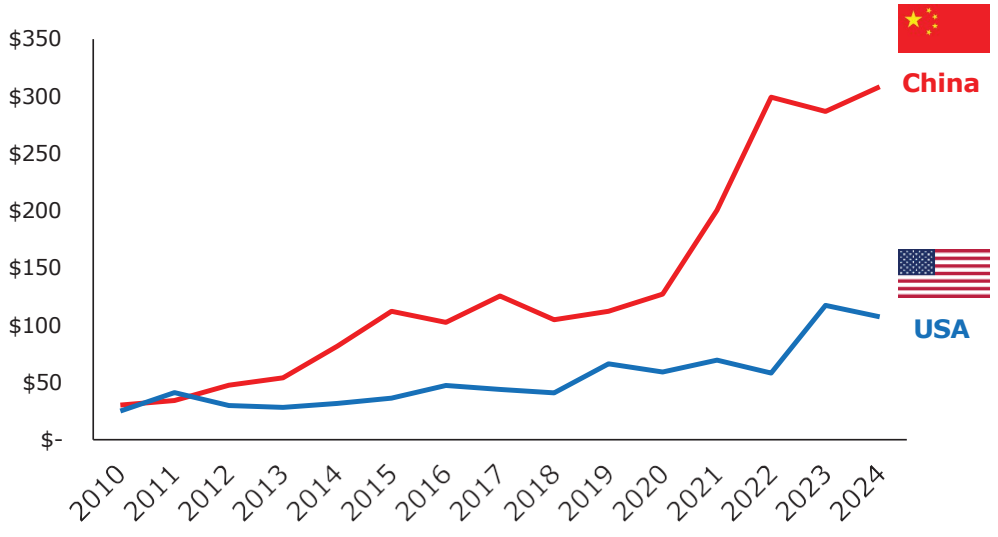
5-Year Nationwide Growth Forecast
GW | 2029 Summer Peak Demand Growth



Source: Adapted from Grid Strategies analysis of FERC forecasted peak demands

Catching up to China

Billions of $USD Invested Annually
In Solar, Wind, Geothermal, and Energy Storage



Source: BloombergNEF

Solar, storage, and wind can rise to the occasion quickly in support of other technologies

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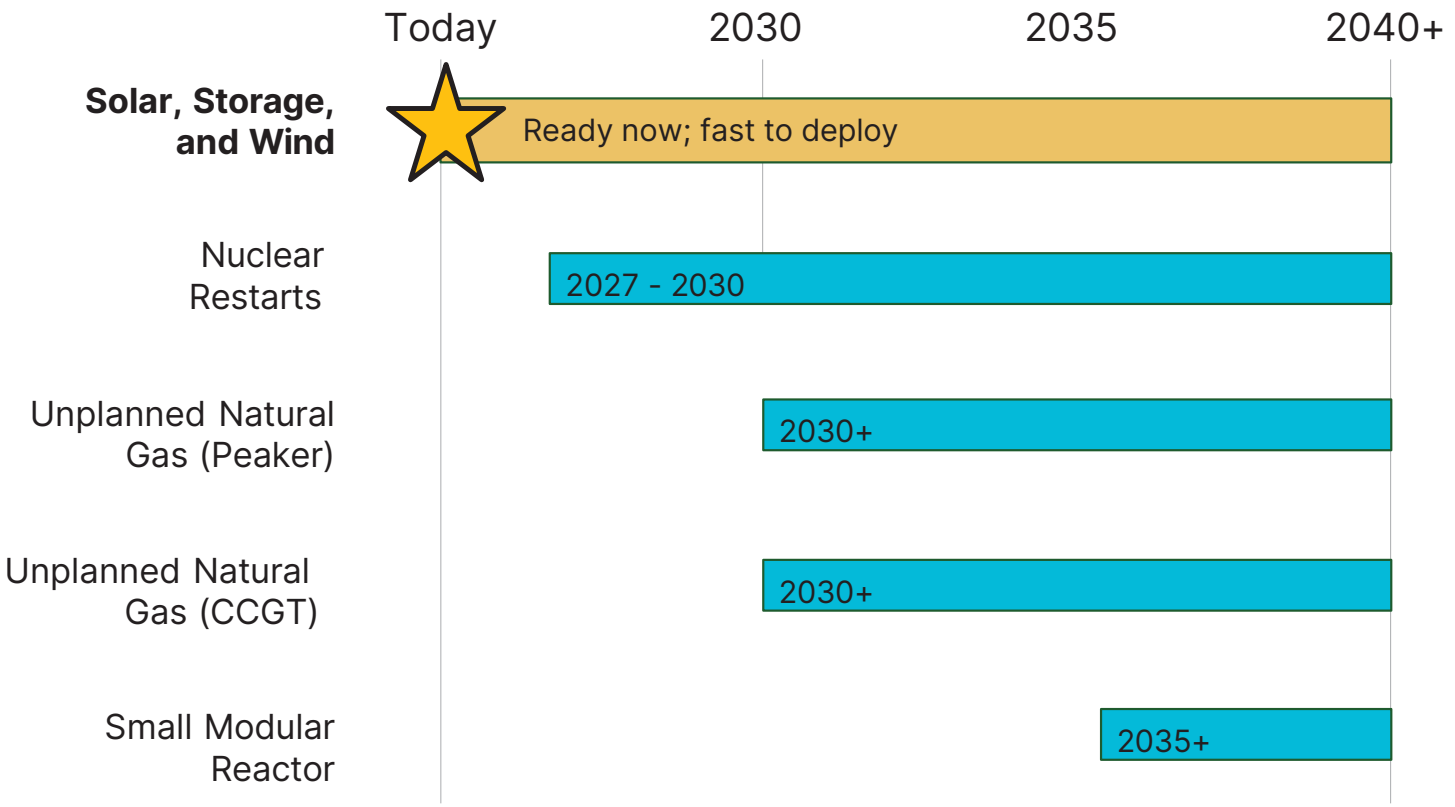
Amid an increase in activity in strategic sectors, such as artificial intelligence (AI) and manufacturing, the forecasted increase in new electricity needed in the United States has grown nearly fivefold from **23 to 128 gigawatts** (GW) over the next five years, the equivalent of powering roughly **106 million homes**.[1]



Source: NextEra Energy

ACORE surveyed major U.S. Investors on how to meet the moment

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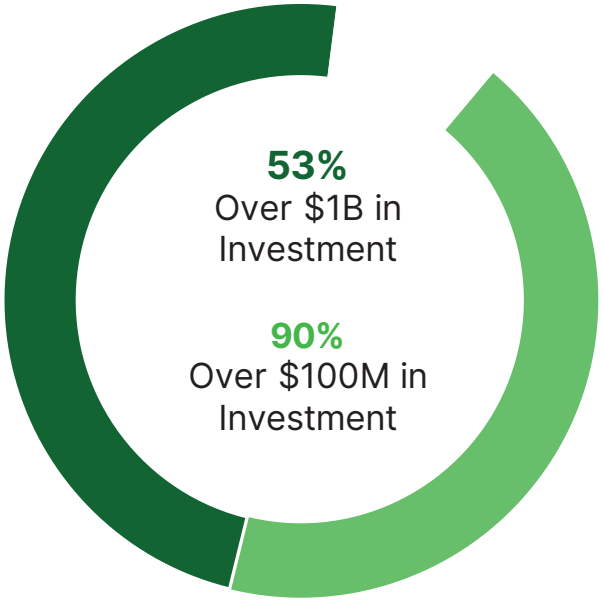
Survey conducted in December 2024 among **top executives** from the largest clean energy investors in America **representing over $15 billion in capital investments**



Source: ACORE Investor Survey

Policy stability would preserve and grow U.S. investment

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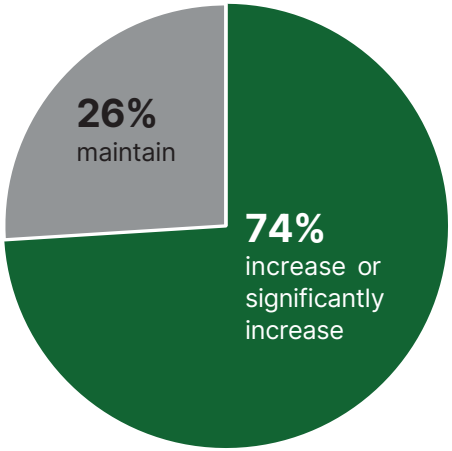
STABLE Clean Energy Tax Policy

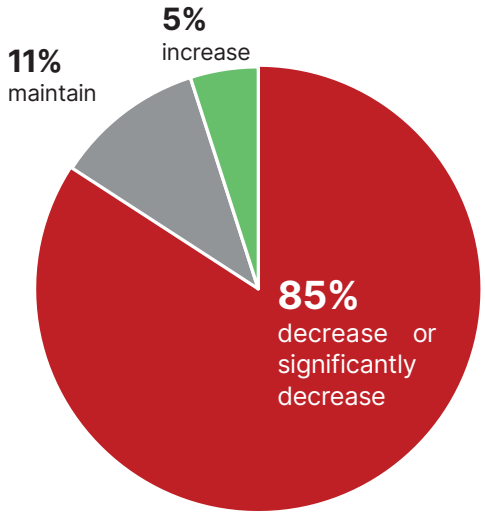
Change in U.S. Investment Activity
With no changes to clean energy tax credits



Source: ACORE Investor Survey

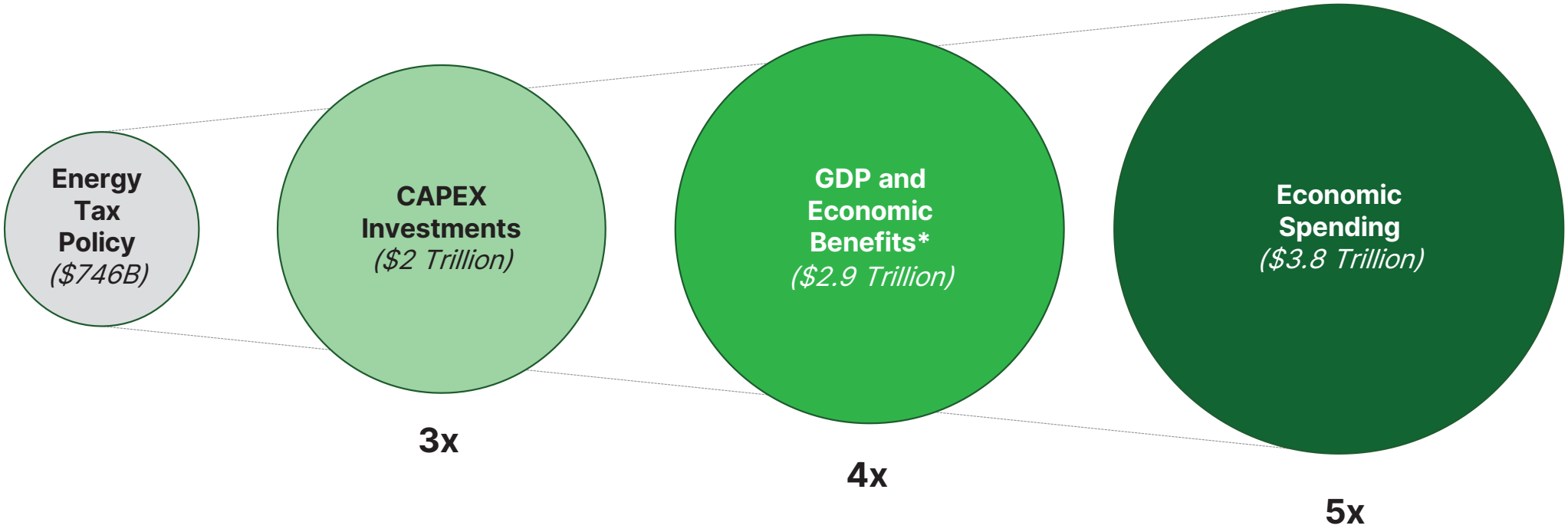
CHANGING Clean Energy Tax Policy

Change in U.S. Investment Activity
With uncertainty around the usability of clean energy tax credits



Source: ACORE Investor Survey

Political stability enables a 3x-5x return in terms of economic benefits



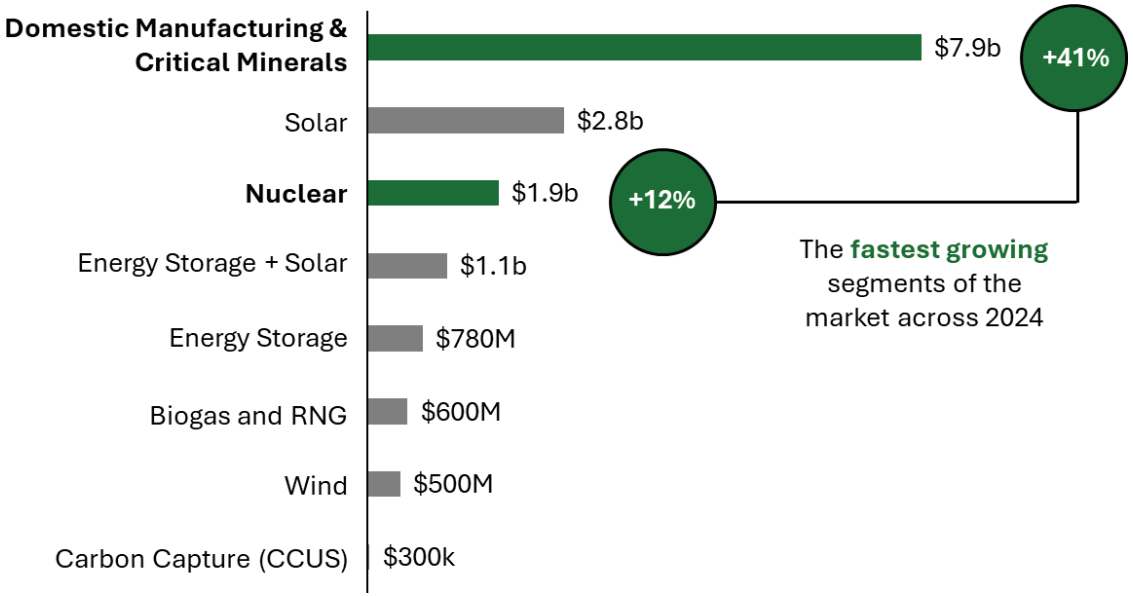
Source: ICF
** Economic benefits include nearly $1.9 trillion in U.S. GDP and over $1 trillion in economic benefits from emissions reductions*

This investment is increasingly enabled by transferability

Especially for domestic manufacturing and increasingly for nuclear energy

U.S. Investments Enabled by Direct Transfers

$USD Billions | H2 2024



What is Transferability?

Beyond the banks and corporations that have historically been involved in the traditional tax equity market, transferability has enabled **new entrants** to participate in the space, allowing more companies and **smaller organizations to deploy their capital** to advance domestic clean energy.

Transfer deals have allowed many **small and medium sized businesses** to take advantage of the credits, which has enabled their **growth, expansion, and job creation.**

Source: *Crux 2024 Transferable Tax Credit Market Intelligence Report*

Recommendations to protect investments and achieve energy dominance

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1. **Maintain key clean energy tax credits**

2. **Preserve the transferability provision**

3. **Provide policy certainty**

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The Benefits of Tax Stability Across the United States

State-by-State Impacts on Energy Prices and Projects

ELECTRICITY PROFILE: ALABAMA

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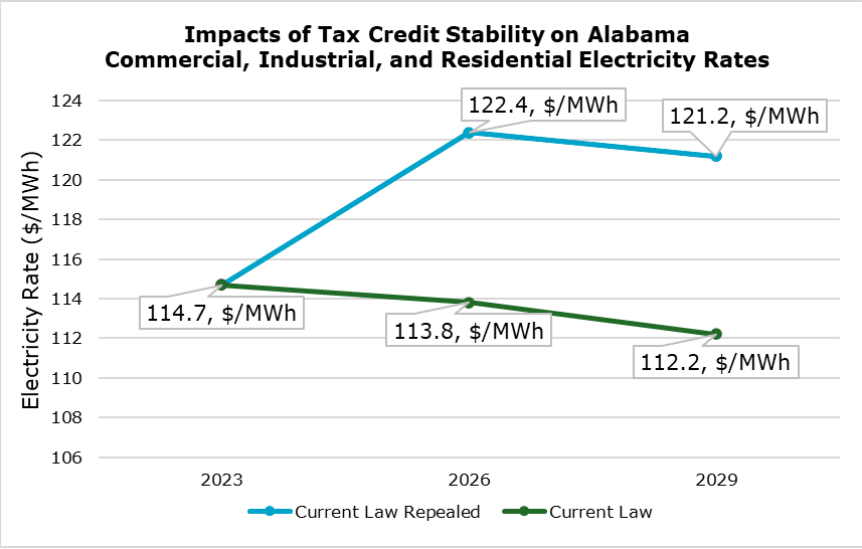
Stable tax policies yield electricity cost savings for Alabamans:

Maintaining current, technology-agnostic tax policies is projected to save Alabama consumers **5.9 percent** on residential electricity prices and **7.5 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **32 PROJECTS** at risk, representing a total investment of **$6.8 BILLION** in affordable, reliable, secure energy resources in Alabama.[3]

Alabama-wide benefits of maintaining current tax policies include[4]:

$2.1 BILLION
in new capital investment by 2030

$5.9 BILLION
in cumulative residential energy price savings by 2050

18,000 NEW JOBS
in industries such as construction and manufacturing

ELECTRICITY PROFILE: ALASKA

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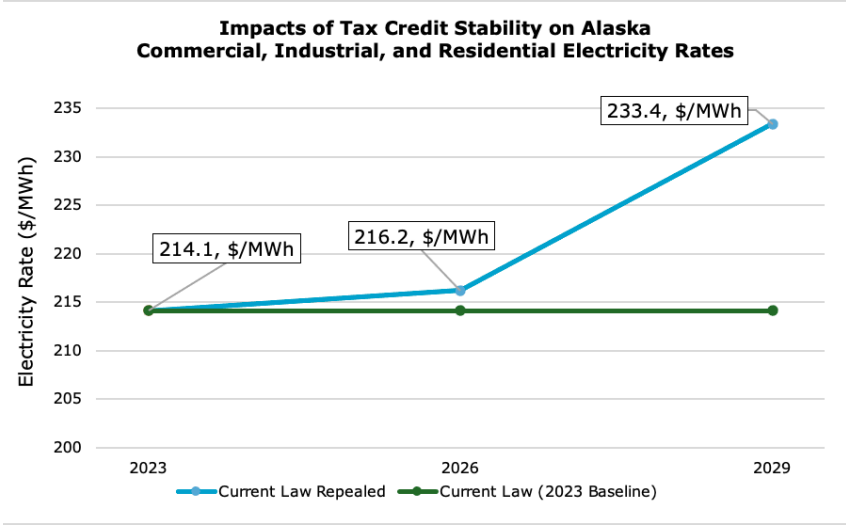
Stable tax policies yield electricity cost savings for Alaskans:

Maintaining current, technology-agnostic tax policies is projected to save Alaska consumers **0.9 percent** on residential electricity prices and **1.0 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **16 PROJECTS** at risk, representing a total investment of **$182 MILLION** in affordable, reliable, secure energy resources in Alaska.[3]

Alaska-wide benefits of maintaining current tax policies include[4]:

$13
in additional household income

$50 MILLION
increase in state GDP

500 NEW JOBS
in industries such as construction and manufacturing

ELECTRICITY PROFILE: ARIZONA

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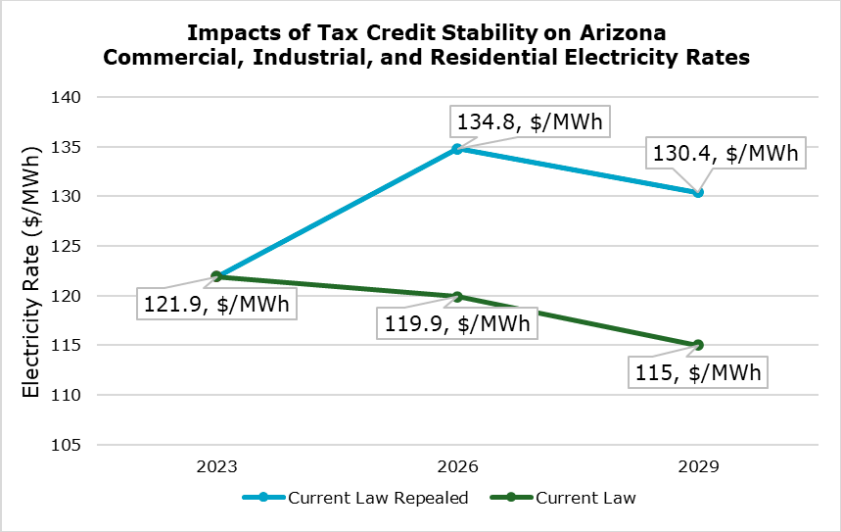
Stable tax policies yield electricity cost savings for Arizonans:

Maintaining current, technology-agnostic tax policies is projected to save Arizona consumers **10.6 percent** on residential electricity prices and **14.7 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **132 PROJECTS** at risk, representing a total investment of **$36.9 BILLION** in affordable, reliable, secure energy resources in Arizona.[3]

Arizona-wide benefits of maintaining current tax policies include[4]:

$2.9 BILLION
in new capital investment by 2030

$6.2 BILLION
in cumulative residential energy price savings by 2050

24,000 NEW JOBS
in industries such as construction and manufacturing

ELECTRICITY PROFILE: ARKANSAS

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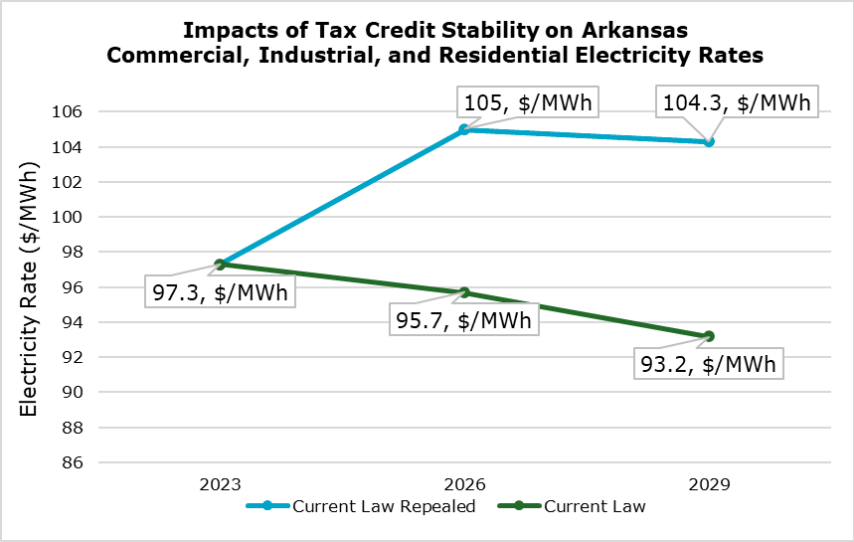
Stable tax policies yield electricity cost savings for Arkansans:

Maintaining current, technology-agnostic tax policies is projected to save Arkansas consumers **7.6 percent** on residential electricity prices and **10.4 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **53 PROJECTS** at risk, representing a total investment of **$6.3 BILLION** in affordable, reliable, secure energy resources in Arkansas.[3]

Arkansas-wide benefits of maintaining current tax policies include[4]:

$1.9 BILLION
in new capital investment by 2030

$1.4 BILLION
in cumulative residential energy price savings by 2050

17,000 NEW JOBS
in industries such as construction and manufacturing

ELECTRICITY PROFILE: CALIFORNIA

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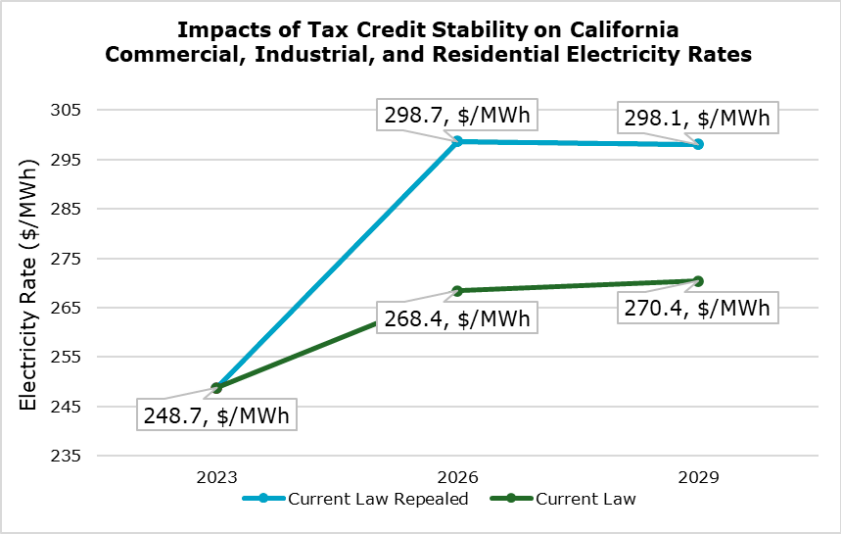
Stable tax policies yield electricity cost savings for Californians:

Maintaining current, technology-agnostic tax policies is projected to save California consumers **9.6 percent** on residential electricity prices and **12.8 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **581 PROJECTS** at risk, representing a total investment of **$78 BILLION** in affordable, reliable, secure energy resources in California.[3]

California-wide benefits of maintaining current tax policies include[4]:

$6.1 BILLION
in new capital investment by 2030

$18 BILLION
in cumulative residential energy price savings by 2050

39,000 NEW JOBS
in industries such as construction and manufacturing

ELECTRICITY PROFILE: COLORADO

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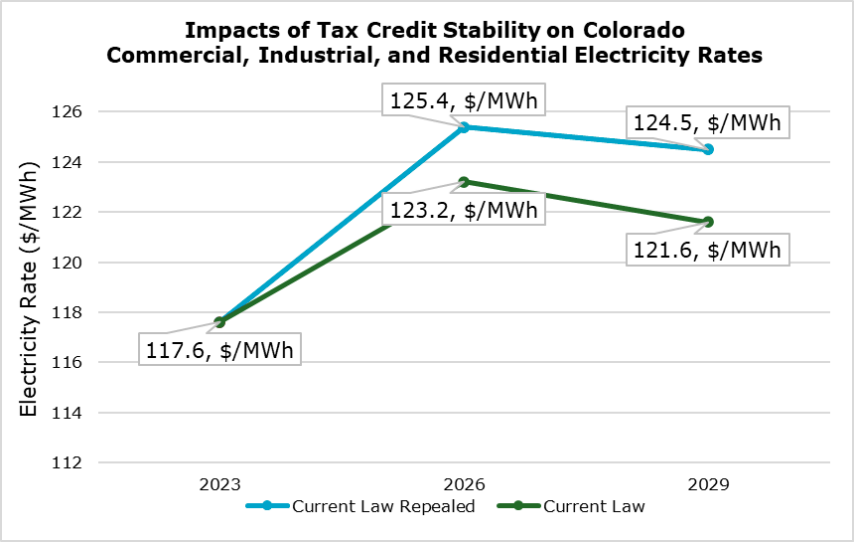
Stable tax policies yield electricity cost savings for Coloradans:

Maintaining current, technology-agnostic tax policies is projected to save Colorado consumers **1.5 percent** on residential electricity prices and **2.0 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **77 PROJECTS** at risk, representing a total investment of **$8.7 BILLION** in affordable, reliable, secure energy resources in Colorado.[3]

Calorado-wide benefits of maintaining current tax policies include[4]:

$2.1 BILLION
in new capital investment by 2030

$4.8 BILLION
in cumulative residential energy price savings by 2050

16,000 NEW JOBS
in industries such as construction and manufacturing

ELECTRICITY PROFILE: CONNECTICUT

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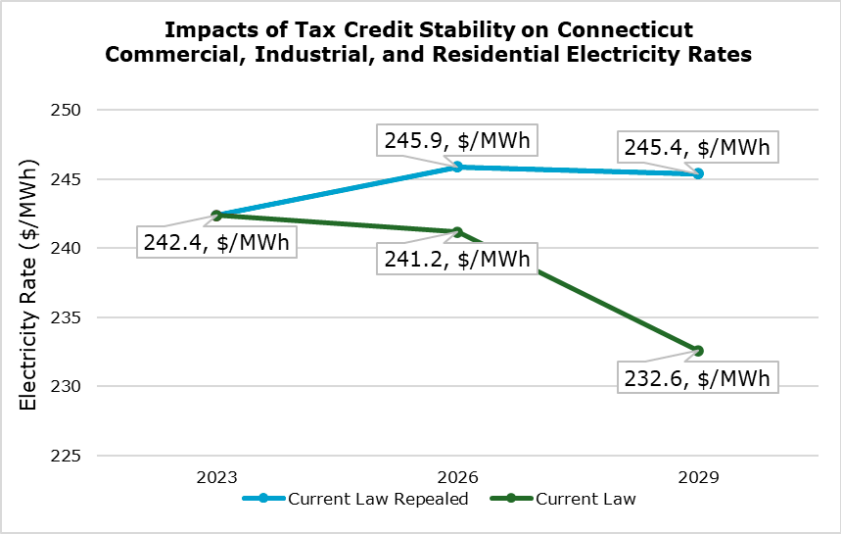
Stable tax policies yield electricity cost savings for Connecticuters:

Maintaining current, technology-agnostic tax policies is projected to save Connecticut consumers **1.7 percent** on residential electricity prices and **2.5 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **31 PROJECTS** at risk, representing a total investment of **$1.3 BILLION** in affordable, reliable, secure energy resources in Connecticut.[3]

Connecticut-wide benefits of maintaining current tax policies include[4]:

$430 MILLION
in new capital investment by 2030

$3 BILLION
in cumulative residential energy price savings by 2050

3,100 NEW JOBS
in industries such as construction and manufacturing

ELECTRICITY PROFILE: DELAWARE

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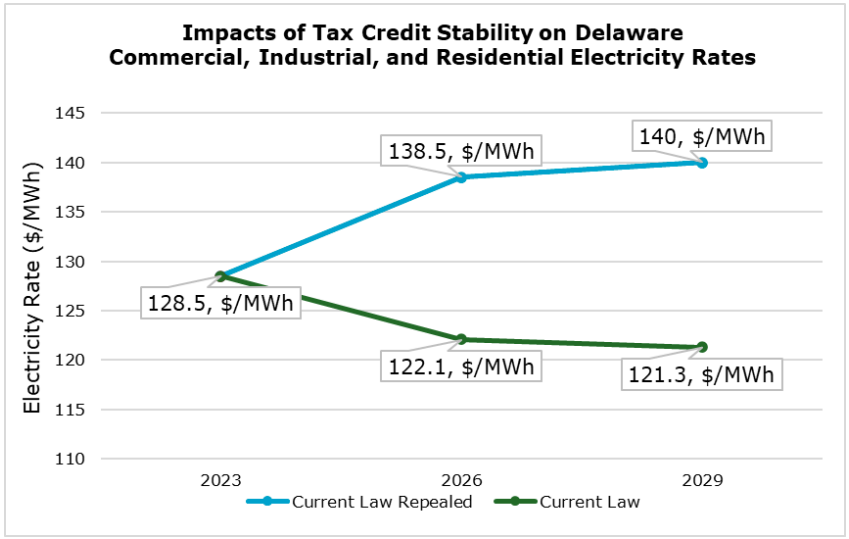
Stable tax policies yield electricity cost savings for Delawareans:

Maintaining current, technology-agnostic tax policies is projected to save Delaware consumers **10.7 percent** on residential electricity prices and **16.6 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **14 PROJECTS** at risk, representing a total investment of **$427 MILLION** in affordable, reliable, secure energy resources in Delaware.[3]

Delaware-wide benefits of maintaining current tax policies include[4]:

$160 MILLION
in new capital investment by 2030

$1 BILLION
in cumulative residential energy price savings by 2050

970 NEW JOBS
in industries such as construction and manufacturing

ELECTRICITY PROFILE: FLORIDA

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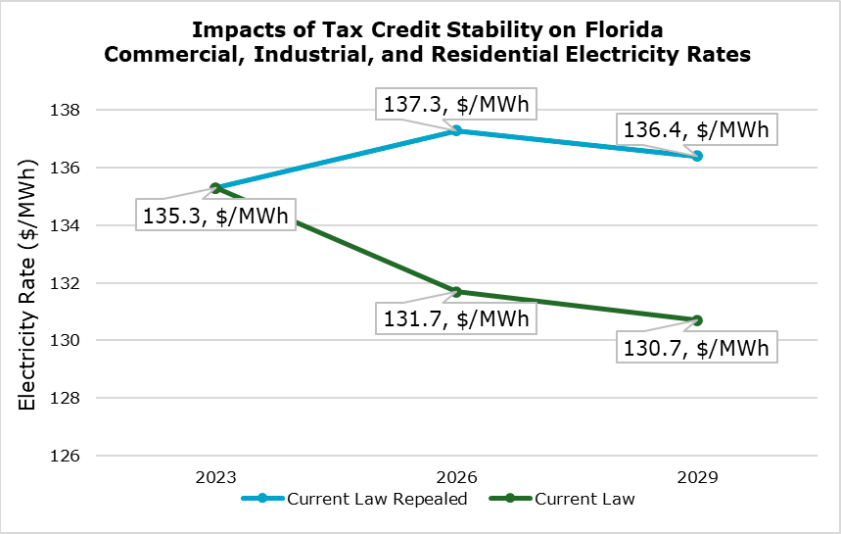
Stable tax policies yield electricity cost savings for Floridians:

Maintaining current, technology-agnostic tax policies is projected to save Florida consumers **3.8 percent** on residential electricity prices and **5.3 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **128 PROJECTS** at risk, representing a total investment of **$13.8 BILLION** in affordable, reliable, secure energy resources in Florida.[3]

Florida-wide benefits of maintaining current tax policies include[4]:

$10 BILLION
in new capital investment by 2030

$13 BILLION
in cumulative residential energy price savings by 2050

85,000 NEW JOBS
in industries such as construction and manufacturing

ELECTRICITY PROFILE: GEORGIA

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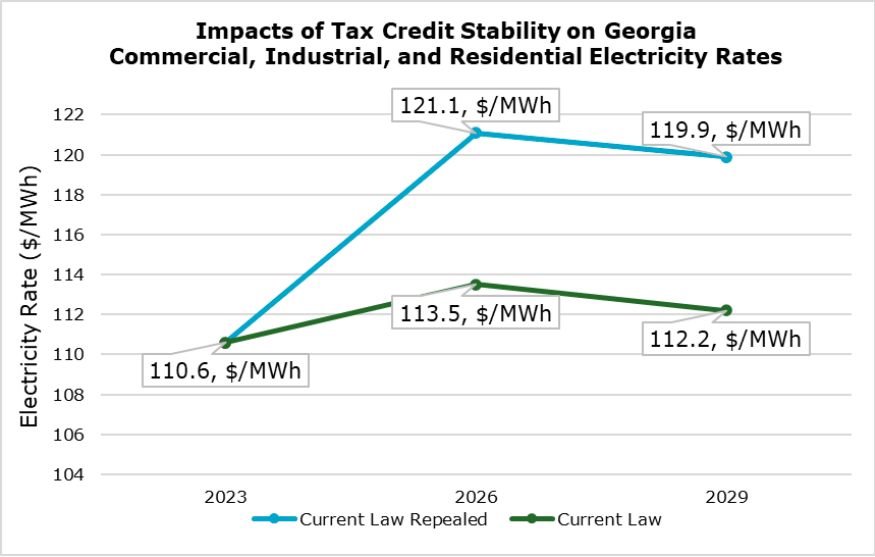
Stable tax policies yield electricity cost savings for Georgians:

Maintaining current, technology-agnostic tax policies is projected to save Georgia consumers **5.6 percent** on residential electricity prices and **7.7 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **99 PROJECTS** at risk, representing a total investment of **$46.2 BILLION** in affordable, reliable, secure energy resources in Georgia.[3]

Georgia-wide benefits of maintaining current tax policies include[4]:

$4.8 BILLION in new capital investment by 2030

$11 BILLION in cumulative residential energy price savings by 2050

34,000 NEW JOBS in industries such as construction and manufacturing

ELECTRICITY PROFILE: HAWAII

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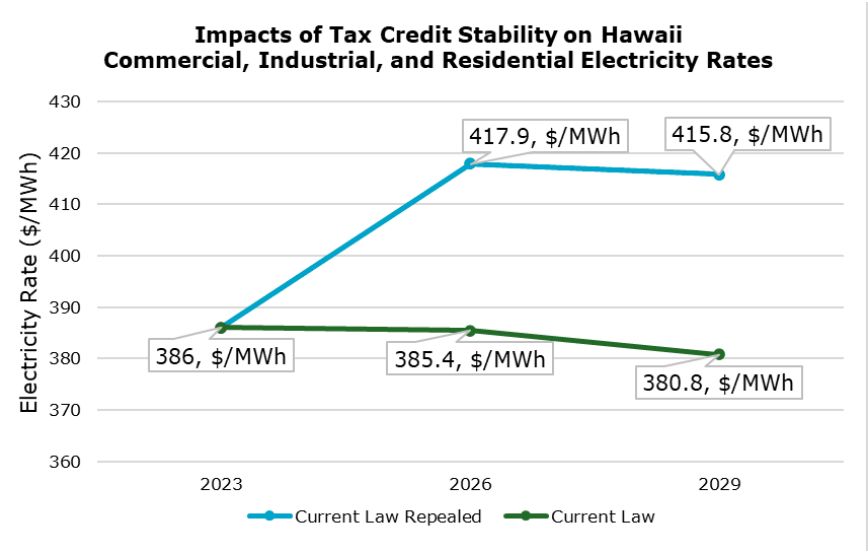
Stable tax policies yield electricity cost savings for Hawaiians:

Maintaining current, technology-agnostic tax policies is projected to save Hawaii consumers **6.7 percent** on residential electricity prices and **9.7 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **35 PROJECTS** at risk, representing a total investment of **$2 BILLION** in affordable, reliable, secure energy resources in Hawaii.[3]

Hawaii-wide benefits of maintaining current tax policies include[4]:

$651 MILLION in new capital investment

New generation and storage capacity to meet **11% GROWTH** in electricity demand by 2030[5]

822 NEW JOBS construction jobs for facilities not yet operational

ELECTRICITY PROFILE: IDAHO

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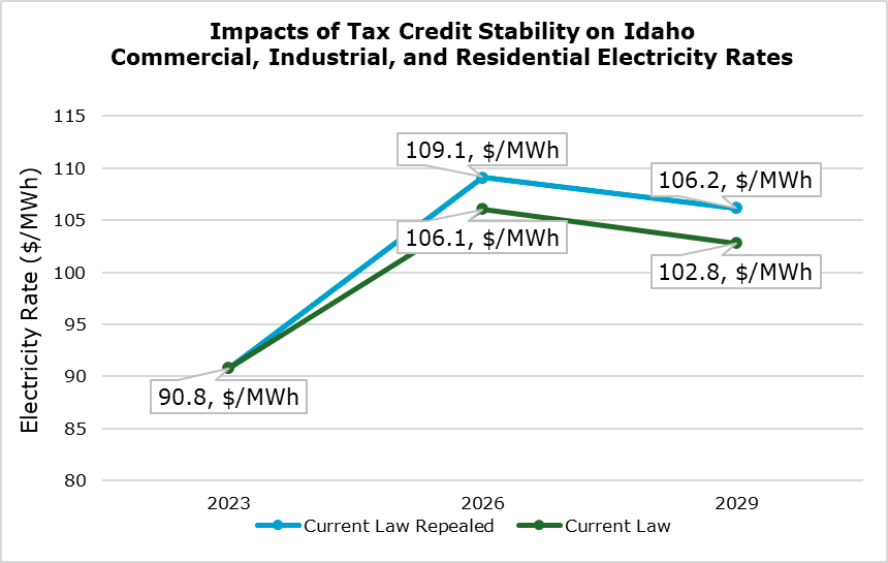
Stable tax policies yield electricity cost savings for Idahoans:

Maintaining current, technology-agnostic tax policies is projected to save Idaho consumers **2.4 percent** on residential electricity prices and **3.1 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **26 PROJECTS** at risk, representing a total investment of **$3.4 BILLION** in affordable, reliable, secure energy resources in Idaho.[3]

Idaho-wide benefits of maintaining current tax policies include[4]:

$230 MILLION in new capital investment by 2030

$1.4 BILLION in cumulative residential energy price savings by 2050

2,000 NEW JOBS in industries such as construction and manufacturing

ELECTRICITY PROFILE: ILLINOIS

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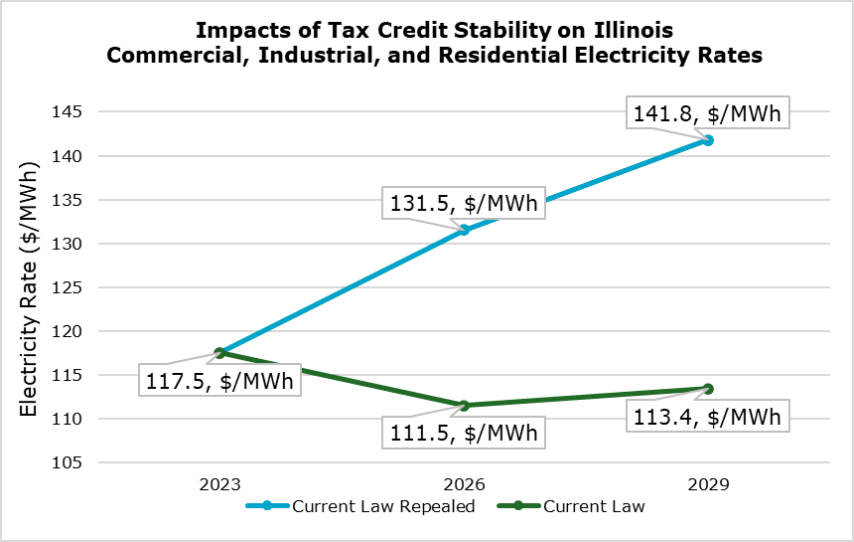
Stable tax policies yield electricity cost savings for Illinoians:

Maintaining current, technology-agnostic tax policies is projected to save Illinois consumers **13.5 percent** on residential electricity prices and **20.7 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **200 PROJECTS** at risk, representing a total investment of **$20.9 BILLION** in affordable, reliable, secure energy resources in Illinois.[3]

Illinois-wide benefits of maintaining current tax policies include[4]:

$2.4 BILLION in new capital investment by 2030

$10 BILLION in cumulative residential energy price savings by 2050

18,000 NEW JOBS in industries such as construction and manufacturing

ELECTRICITY PROFILE: INDIANA

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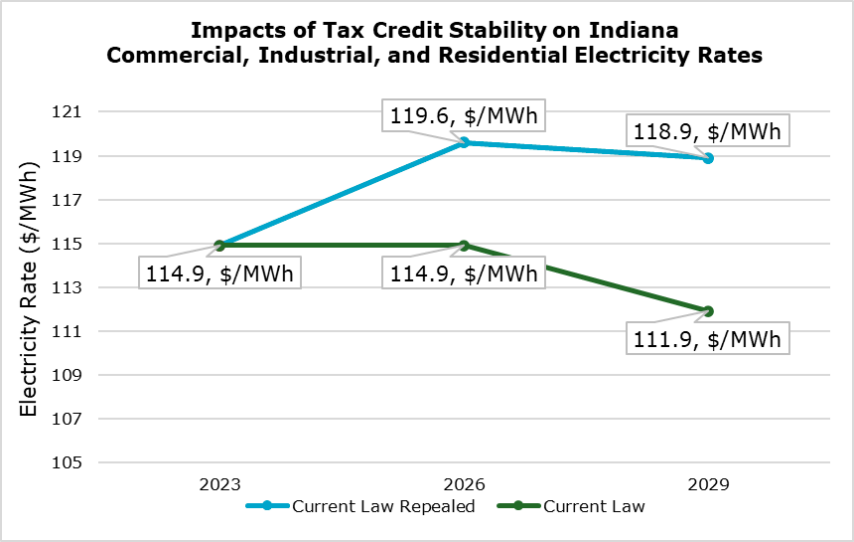
Stable tax policies yield electricity cost savings for Indianans:

Maintaining current, technology-agnostic tax policies is projected to save Indiana consumers **3.2 percent** on residential electricity prices and **4.2 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **83 PROJECTS** at risk, representing a total investment of **$29.1 BILLION** in affordable, reliable, secure energy resources in Indiana.[3]

Indiana-wide benefits of maintaining current tax policies include[4]:

$1.7 BILLION in new capital investment by 2030

$4.2 BILLION in cumulative residential energy price savings by 2050

12,000 NEW JOBS in industries such as construction and manufacturing

ELECTRICITY PROFILE: IOWA

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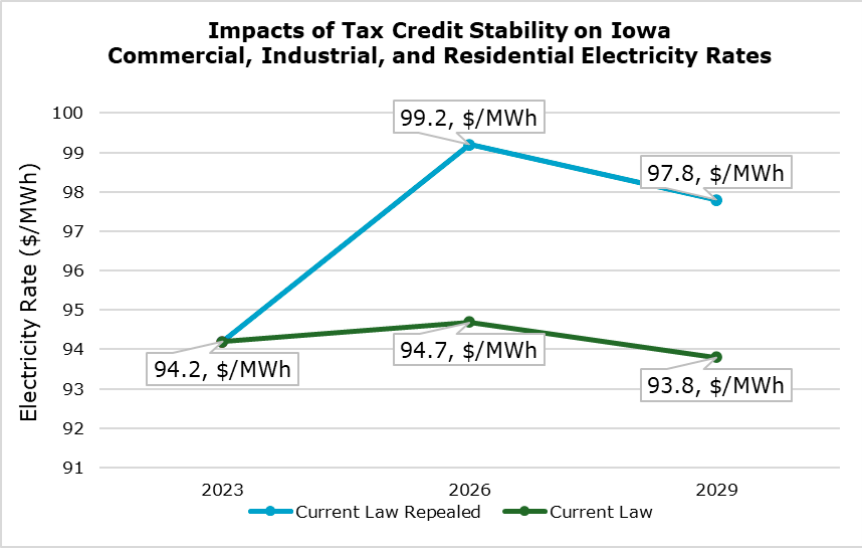
Stable tax policies yield electricity cost savings for Iowans:

Maintaining current, technology-agnostic tax policies is projected to save Iowa consumers **3.3 percent** on residential electricity prices and **4.9 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **60 PROJECTS** at risk, representing a total investment of **$6.1 BILLION** in affordable, reliable, secure energy resources in Iowa.[3]

Iowa-wide benefits of maintaining current tax policies include[4]:

$2.5 BILLION
in new capital investment by 2030

$1.3 BILLION
in cumulative residential energy price savings by 2050

15,000 NEW JOBS
in industries such as construction and manufacturing

ELECTRICITY PROFILE: KANSAS

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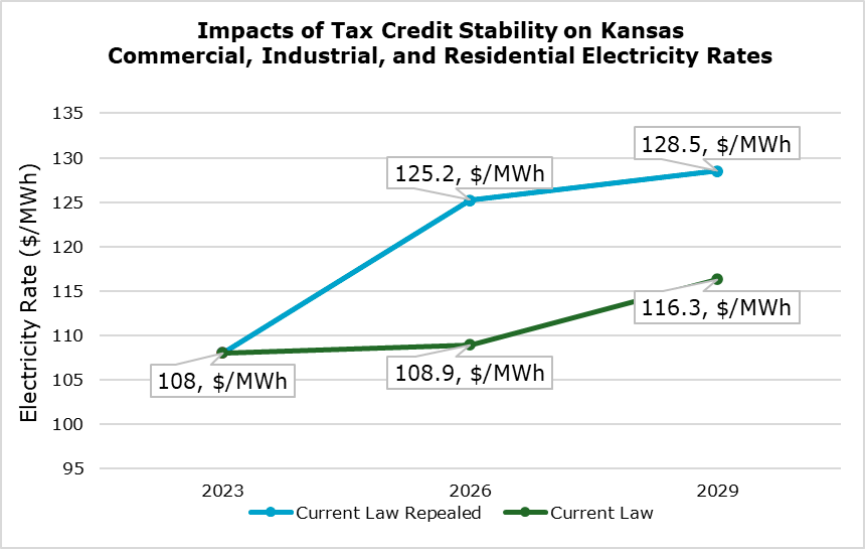
Stable tax policies yield electricity cost savings for Kansans:

Maintaining current, technology-agnostic tax policies is projected to save Kansas consumers **12.0 percent** on residential electricity prices and **16.9 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **25 PROJECTS** at risk, representing a total investment of **$8.3 BILLION** in affordable, reliable, secure energy resources in Kansas.[3]

Kansas-wide benefits of maintaining current tax policies include[4]:

$1.8 BILLION
in new capital investment by 2030

$1.5 BILLION
in cumulative residential energy price savings by 2050

13,000 NEW JOBS
in industries such as construction and manufacturing

ELECTRICITY PROFILE: KENTUCKY

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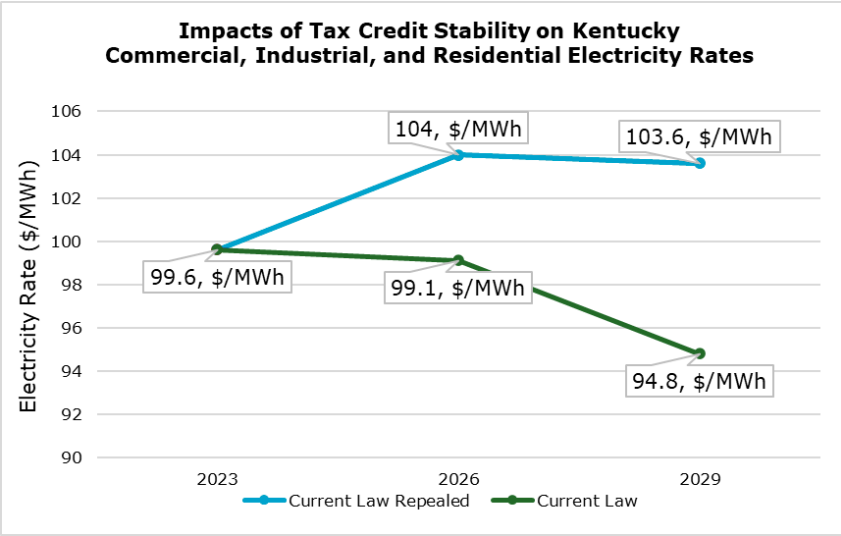
Stable tax policies yield electricity cost savings for Kentuckians:

Maintaining current, technology-agnostic tax policies is projected to save Kentucky consumers **3.9 percent** on residential electricity prices and **4.8 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **54 PROJECTS** at risk, representing a total investment of **$16 BILLION** in affordable, reliable, secure energy resources in Kentucky.[3]

Kentucky-wide benefits of maintaining current tax policies include[4]:

$2 BILLION
in new capital investment by 2030

$2.6 BILLION
in cumulative residential energy price savings by 2050

17,000 NEW JOBS
in industries such as construction and manufacturing

ELECTRICITY PROFILE: LOUISIANA

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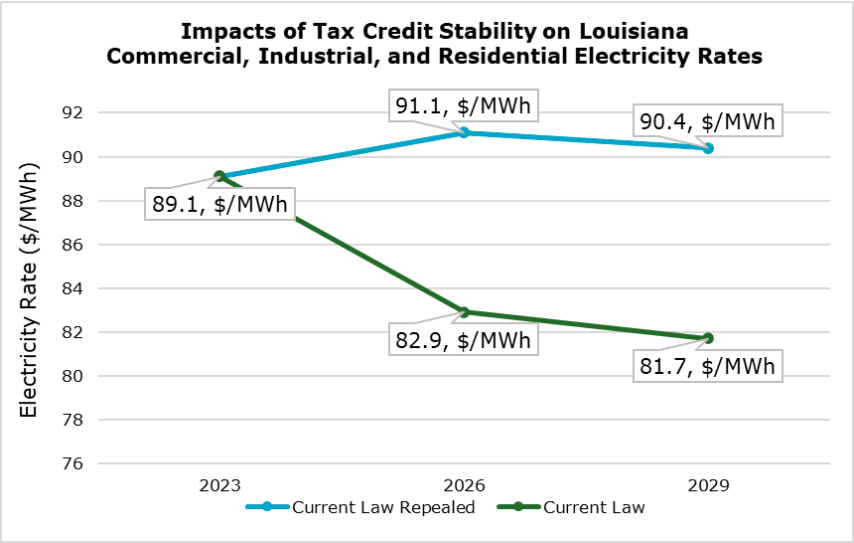
Stable tax policies yield electricity cost savings for Louisianans:

Maintaining current, technology-agnostic tax policies is projected to save Louisiana consumers **7.5 percent** on residential electricity prices and **9.5 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **65 PROJECTS** at risk, representing a total investment of **$42.7 BILLION** in affordable, reliable, secure energy resources in Louisiana.[3]

Louisiana-wide benefits of maintaining current tax policies include[4]:

$1.2 BILLION
in new capital investment by 2030

$2.7 BILLION
in cumulative residential energy price savings by 2050

11,000 NEW JOBS
in industries such as construction and manufacturing

ELECTRICITY PROFILE: MAINE

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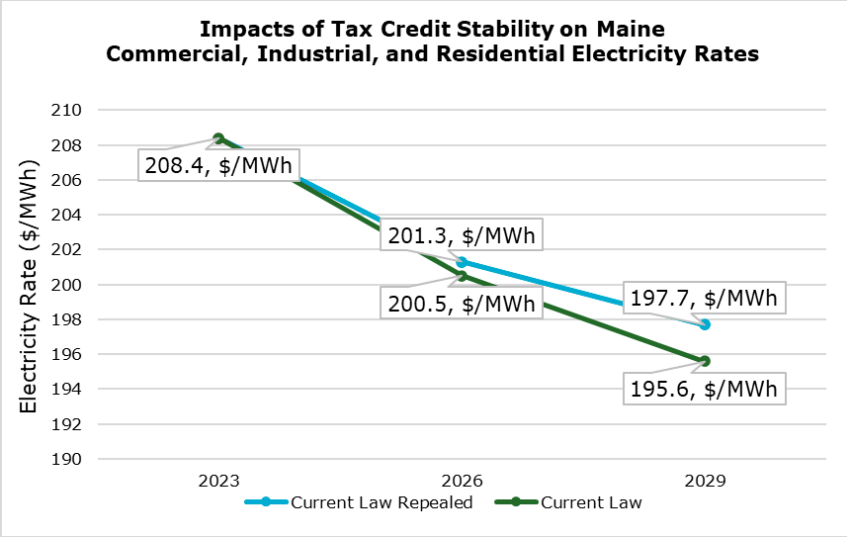
Stable tax policies yield electricity cost savings for Mainers:

Maintaining current, technology-agnostic tax policies is projected to save Maine consumers **0.3 percent** on residential electricity prices and **0.5 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **120 PROJECTS** at risk, representing a total investment of **$6.7 BILLION** in affordable, reliable, secure energy resources in Maine.[3]

Maine-wide benefits of maintaining current tax policies include[4]:

$200 MILLION
in new capital investment by 2030

$1.2 BILLION
in cumulative residential energy price savings by 2050

2,000 NEW JOBS
in industries such as construction and manufacturing

ELECTRICITY PROFILE: MARYLAND

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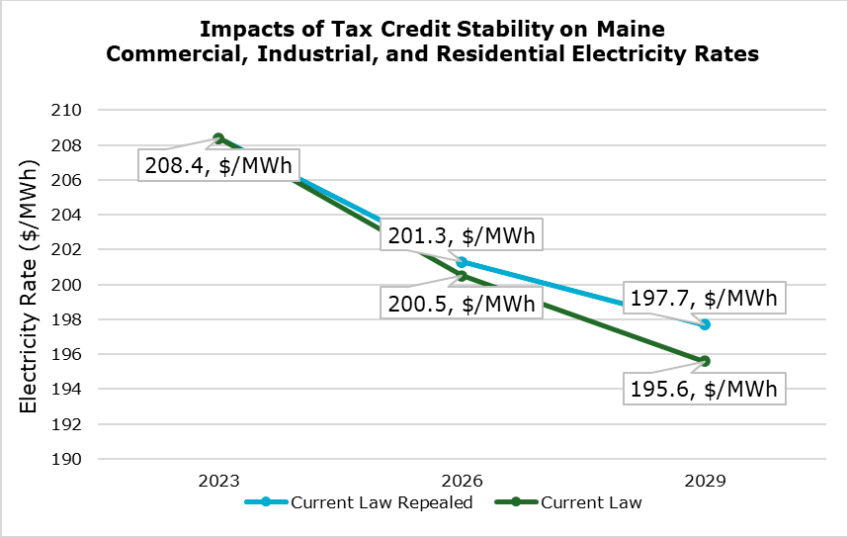
AMERICAN COUNCIL ON RENEWABLE ENERGY

Stable tax policies yield electricity cost savings for Marylanders:

Maintaining current, technology-agnostic tax policies is projected to save Maryland consumers **10.6 percent** on residential electricity prices and **16.2 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **69 PROJECTS** at risk, representing a total investment of **$1.2 BILLION** in affordable, reliable, secure energy resources in Maryland.[3]

Maryland-wide benefits of maintaining current tax policies include[4]:

$720 MILLION
in new capital investment by 2030

$5.9 BILLION
in cumulative residential energy price savings by 2050

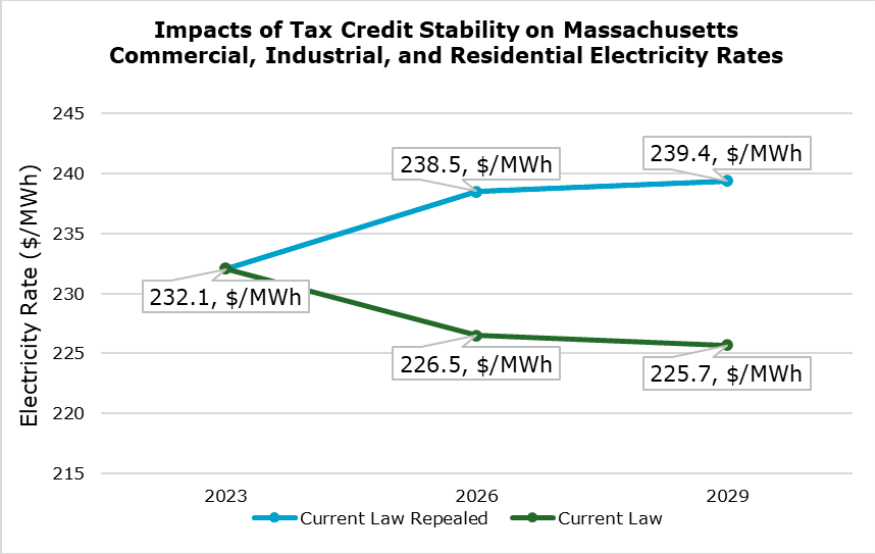
6,000 NEW JOBS
in industries such as construction and manufacturing

ELECTRICITY PROFILE: MASSACHUSETTS

ACORE
AMERICAN COUNCIL ON RENEWABLE ENERGY

Stable tax policies yield electricity cost savings for Massachusettsans:

Maintaining current, technology-agnostic tax policies is projected to save Massachusetts consumers **4.3 percent** on residential electricity prices and **6.5 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **102 PROJECTS** at risk, representing a total investment of **$4.7 BILLION** in affordable, reliable, secure energy resources in Massachusetts.[3]

Massachusetts-wide benefits of maintaining current tax policies include[4]:

$910 MILLION
in new capital investment by 2030

$5.3 BILLION
in cumulative residential energy price savings by 2050

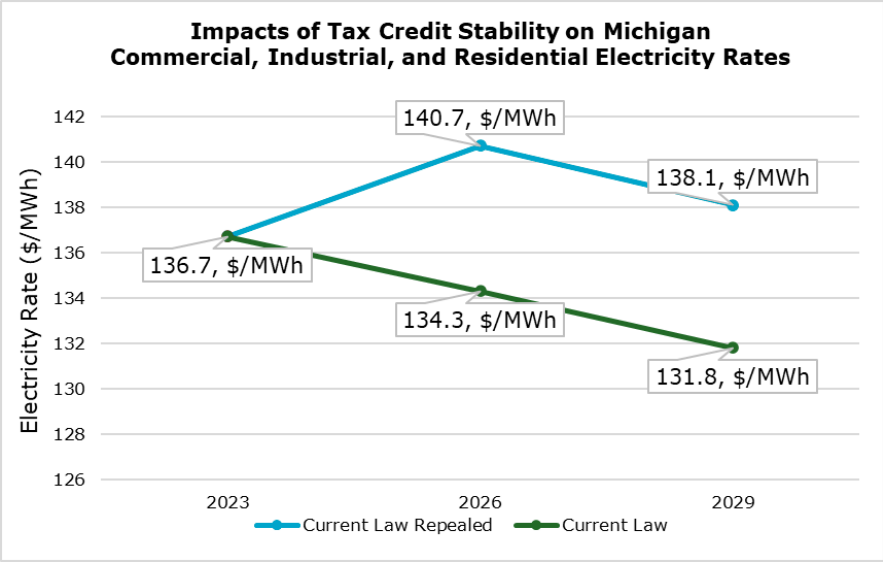
6,300 NEW JOBS
in industries such as construction and manufacturing

ELECTRICITY PROFILE: MICHIGAN

ACORE
AMERICAN COUNCIL ON RENEWABLE ENERGY

Stable tax policies yield electricity cost savings for Michiganders:

Maintaining current, technology-agnostic tax policies is projected to save Michigan consumers **3.5 percent** on residential electricity prices and **5.5 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **82 PROJECTS** at risk, representing a total investment of **$32.4 BILLION** in affordable, reliable, secure energy resources in Michigan.[3]

Michigan-wide benefits of maintaining current tax policies include[4]:

$2.3 BILLION in new capital investment by 2030

$8.7 BILLION in cumulative residential energy price savings by 2050

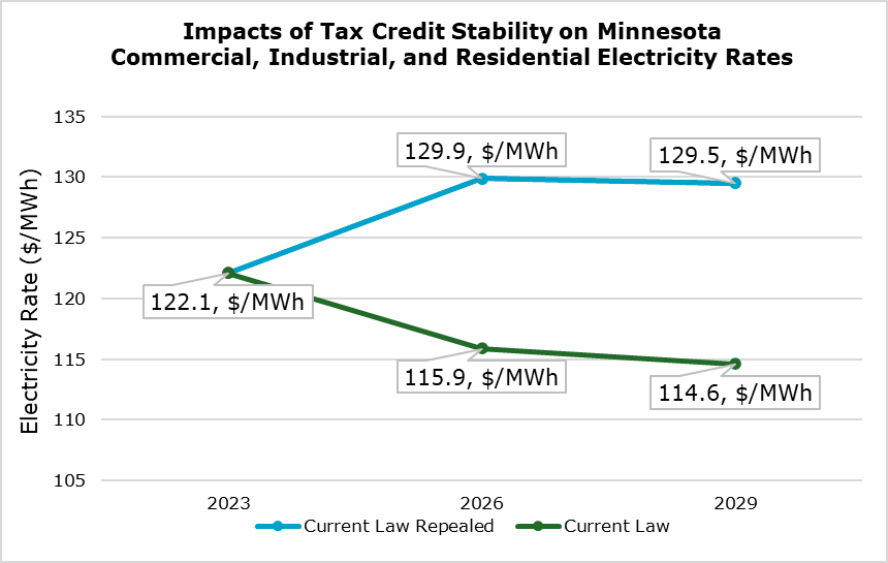
19,000 NEW JOBS in industries such as construction and manufacturing

ELECTRICITY PROFILE: MINNESOTA

ACORE
AMERICAN COUNCIL ON RENEWABLE ENERGY

Stable tax policies yield electricity cost savings for Minnesotans:

Maintaining current, technology-agnostic tax policies is projected to save Minnesota consumers **9.6 percent** on residential electricity prices and **13.6 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **138 PROJECTS** at risk, representing a total investment of **$10.9 BILLION** in affordable, reliable, secure energy resources in Minnesota.[3]

Minnesota-wide benefits of maintaining current tax policies include[4]:

$2.6 BILLION in new capital investment by 2030

$3.4 BILLION in cumulative residential energy price savings by 2050

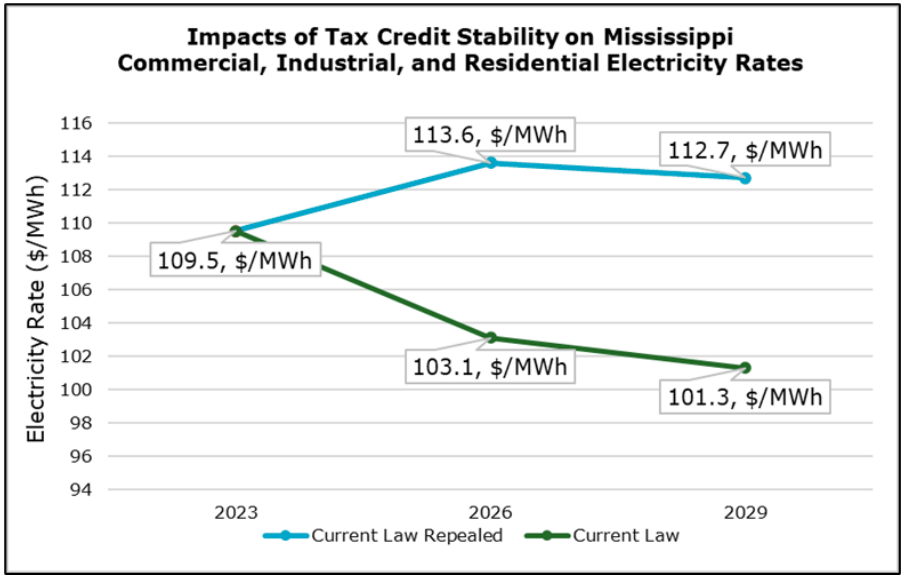
18,000 NEW JOBS in industries such as construction and manufacturing

ELECTRICITY PROFILE: MISSISSIPPI

ACORE
AMERICAN COUNCIL ON RENEWABLE ENERGY

Stable tax policies yield electricity cost savings for Mississippians:

Maintaining current, technology-agnostic tax policies is projected to save Mississippi consumers **8.2 percent** on residential electricity prices and **10.4 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **45 PROJECTS** at risk, representing a total investment of **$7.1 BILLION** in affordable, reliable, secure energy resources in Mississippi.[3]

Mississippi-wide benefits of maintaining current tax policies include[4]:

$1.3 BILLION in new capital investment by 2030

$1.8 BILLION in cumulative residential energy price savings by 2050

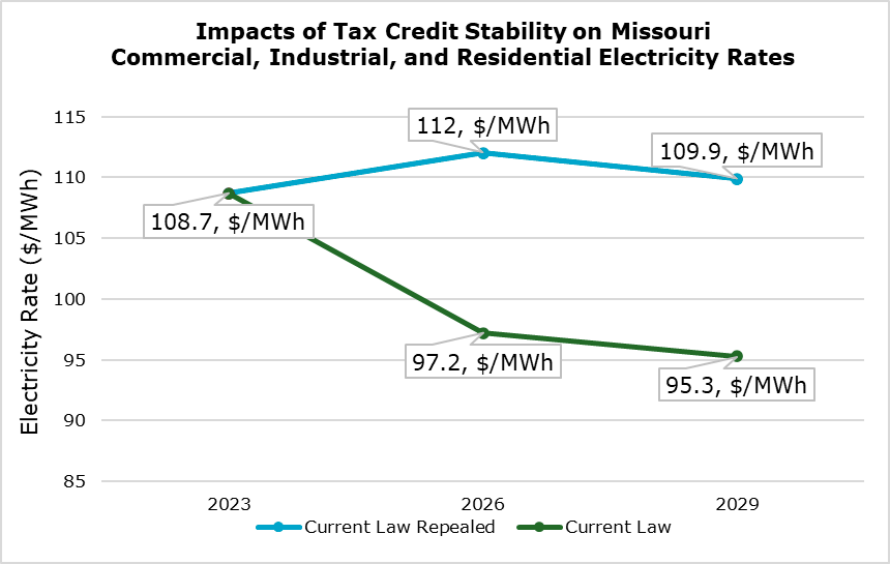
13,000 NEW JOBS in industries such as construction and manufacturing

ELECTRICITY PROFILE: MISSOURI

ACORE
AMERICAN COUNCIL ON RENEWABLE ENERGY

Stable tax policies yield electricity cost savings for Missourians:

Maintaining current, technology-agnostic tax policies is projected to save Missouri consumers **12.7 percent** on residential electricity prices and **18.4 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **22 PROJECTS** at risk, representing a total investment of **$5 BILLION** in affordable, reliable, secure energy resources in Missouri.[3]

Missouri-wide benefits of maintaining current tax policies include[4]:

$3.8 BILLION in new capital investment by 2030

$1 BILLION in cumulative residential energy price savings by 2050

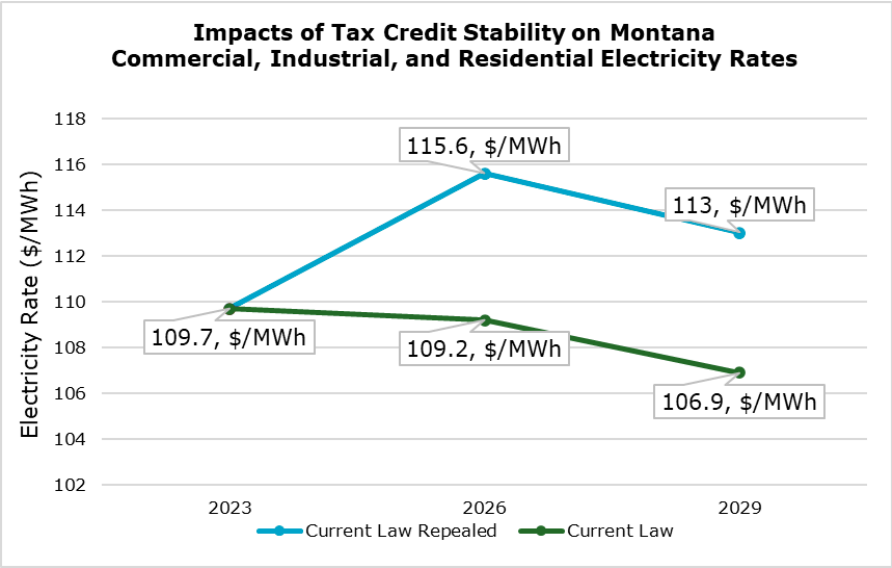
28,000 NEW JOBS in industries such as construction and manufacturing

ELECTRICITY PROFILE: MONTANA

ACORE
AMERICAN COUNCIL ON RENEWABLE ENERGY

Stable tax policies yield electricity cost savings for Montanans:

Maintaining current, technology-agnostic tax policies is projected to save Montana consumers **5.1 percent** on residential electricity prices and **6.2 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **35 PROJECTS** at risk, representing a total investment of **$6.1 BILLION** in affordable, reliable, secure energy resources in Montana.[3]

Montana-wide benefits of maintaining current tax policies include[4]:

$240 MILLION in new capital investment by 2030

$780 MILLION in cumulative residential energy price savings by 2050

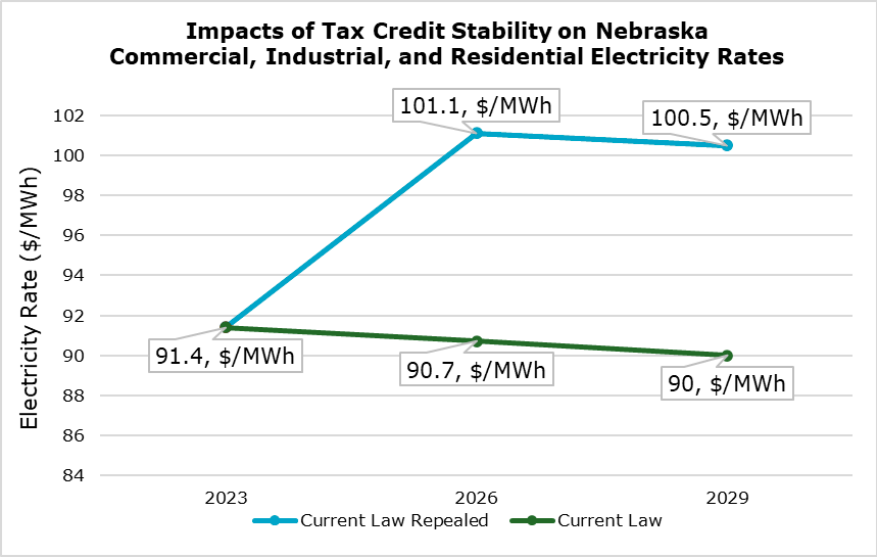
2,000 NEW JOBS in industries such as construction and manufacturing

ELECTRICITY PROFILE: NEBRASKA

ACORE
AMERICAN COUNCIL ON RENEWABLE ENERGY

Stable tax policies yield electricity cost savings for Nebraskans:

Maintaining current, technology-agnostic tax policies is projected to save Nebraska consumers **9.1 percent** on residential electricity prices and **12.9 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **27 PROJECTS** at risk, representing a total investment of **$11.6 BILLION** in affordable, reliable, secure energy resources in Nebraska.[3]

Nebraska-wide benefits of maintaining current tax policies include[4]:

$830 MILLION
in new capital investment by 2030

$1.5 BILLION
in cumulative residential energy price savings by 2050

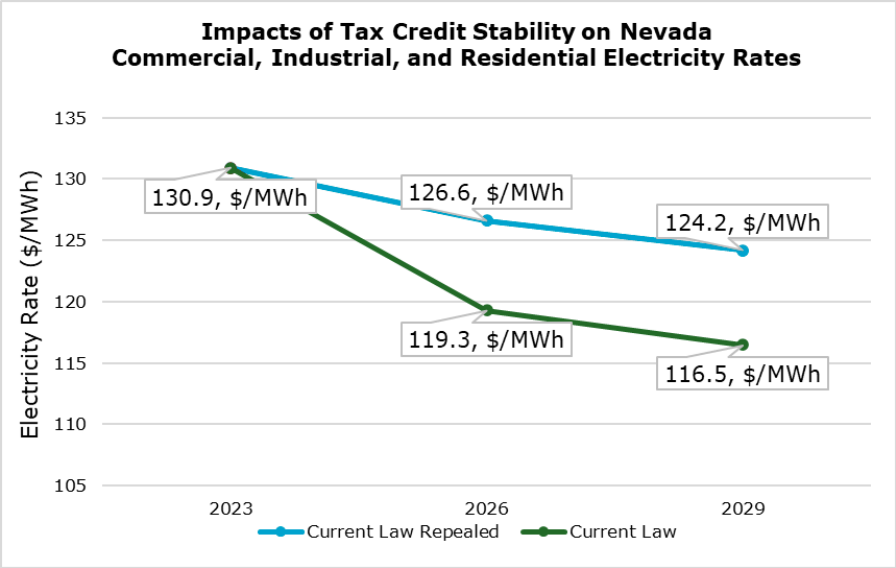
4,500 NEW JOBS
in industries such as construction and manufacturing

ELECTRICITY PROFILE: NEVADA

ACORE
AMERICAN COUNCIL ON RENEWABLE ENERGY

Stable tax policies yield electricity cost savings for Nevadans:

Maintaining current, technology-agnostic tax policies is projected to save Nevada consumers **4.7 percent** on residential electricity prices and **7.2 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **92 PROJECTS** at risk, representing a total investment of **$32.4 BILLION** in affordable, reliable, secure energy resources in Nevada.[3]

Nevada-wide benefits of maintaining current tax policies include[4]:

$680 MILLION in new capital investment by 2030

$1.9 BILLION in cumulative residential energy price savings by 2050

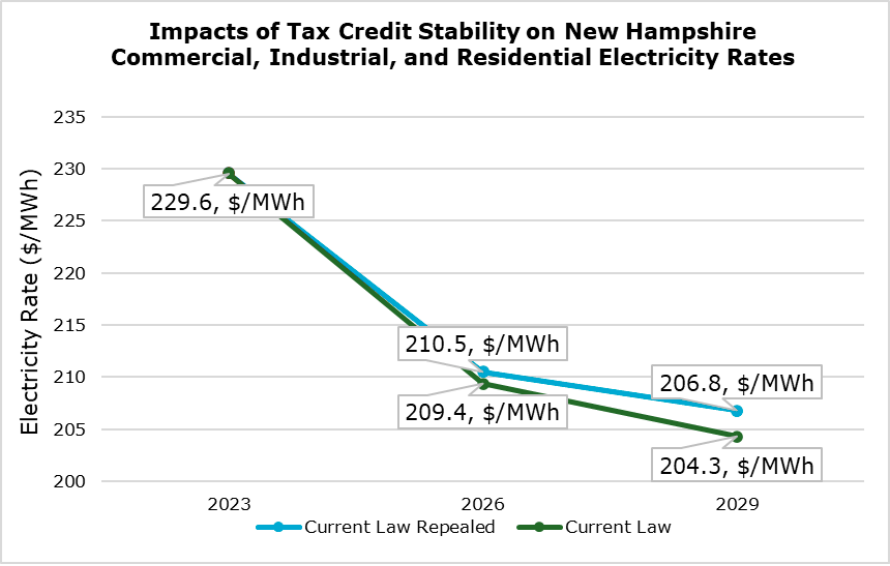
5,700 NEW JOBS in industries such as construction and manufacturing

ELECTRICITY PROFILE: NEW HAMPSHIRE

ACORE
AMERICAN COUNCIL ON RENEWABLE ENERGY

Stable tax policies yield electricity cost savings for New Hampshirites:

Maintaining current, technology-agnostic tax policies is projected to save New Hampshire consumers **0.5 percent** on residential electricity prices and **0.6 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **3 PROJECTS** at risk, representing a total investment of **$42 MILLION** in affordable, reliable, secure energy resources in New Hampshire.[3]

New Hampshire-wide benefits of maintaining current tax policies include[4]:

$210 MILLION
in new capital investment by 2030

$1.6 BILLION
in cumulative residential energy price savings by 2050

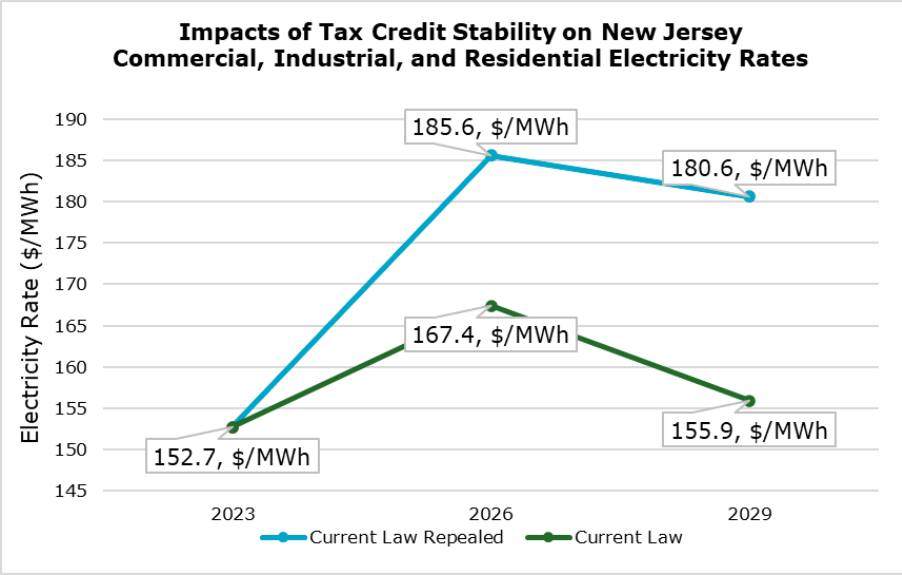
1,900 NEW JOBS
in industries such as construction and manufacturing

ELECTRICITY PROFILE: NEW JERSEY

ACORE
AMERICAN COUNCIL ON RENEWABLE ENERGY

Stable tax policies yield electricity cost savings for New Jerseyans:

Maintaining current, technology-agnostic tax policies is projected to save New Jersey consumers **9.3 percent** on residential electricity prices and **13.0 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **55 PROJECTS** at risk, representing a total investment of **$594 MILLION** in affordable, reliable, secure energy resources in New Jersey.[3]

New Jersey-wide benefits of maintaining current tax policies include[4]:

$1.2 BILLION in new capital investment by 2030

$8.9 BILLION in cumulative residential energy price savings by 2050

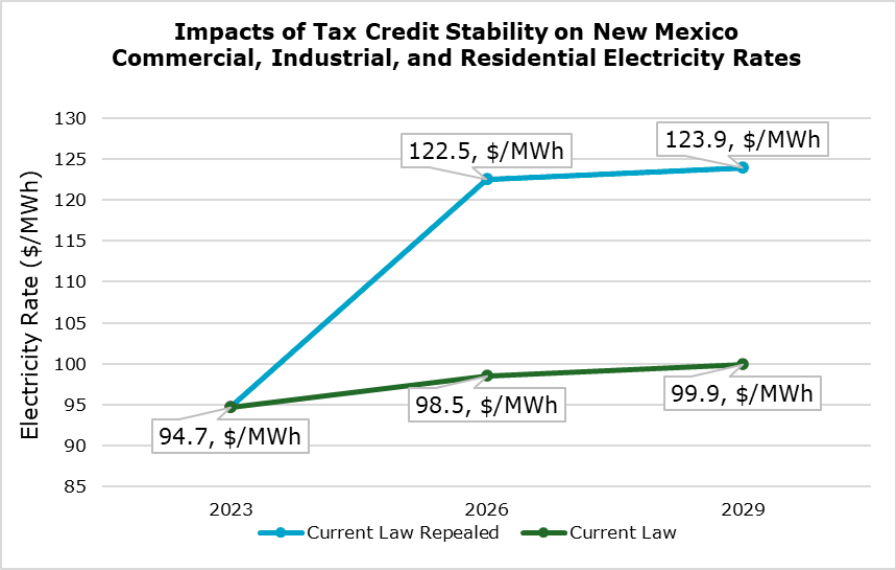
9,700 NEW JOBS in industries such as construction and manufacturing

ELECTRICITY PROFILE: NEW MEXICO

ACORE
AMERICAN COUNCIL ON RENEWABLE ENERGY

Stable tax policies yield electricity cost savings for New Mexicans:

Maintaining current, technology-agnostic tax policies is projected to save New Mexico consumers **16.5 percent** on residential electricity prices and **25.2 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **51 PROJECTS** at risk, representing a total investment of **$14.7 BILLION** in affordable, reliable, secure energy resources in New Mexico.[3]

New Mexico-wide benefits of maintaining current tax policies include[4]:

$700 MILLION in new capital investment by 2030

$2.3 BILLION in cumulative residential energy price savings by 2050

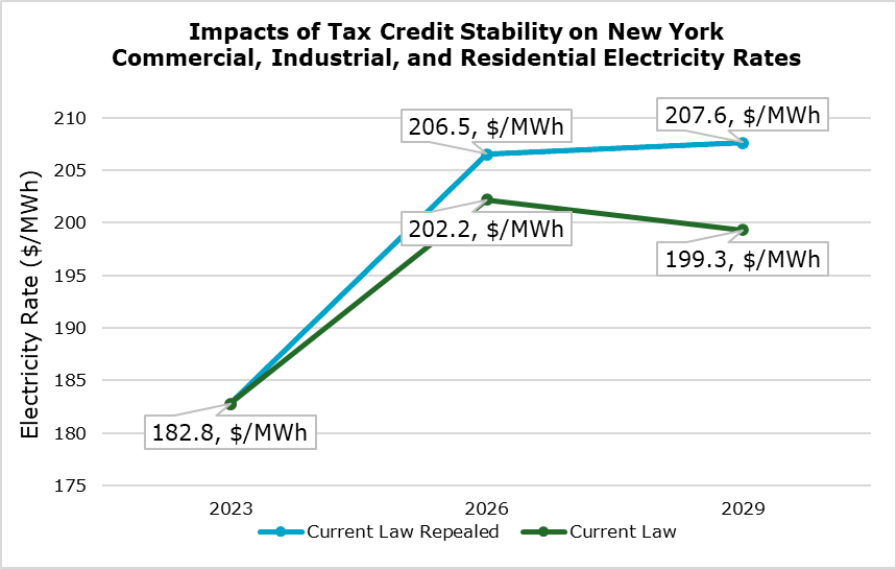
6,800 NEW JOBS in industries such as construction and manufacturing

ELECTRICITY PROFILE: NEW YORK

ACORE
AMERICAN COUNCIL ON RENEWABLE ENERGY

Stable tax policies yield electricity cost savings for New Yorkers:

Maintaining current, technology-agnostic tax policies is projected to save New York consumers **1.7 percent** on residential electricity prices and **2.4 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **388 PROJECTS** at risk, representing a total investment of **$21.6 BILLION** in affordable, reliable, secure energy resources in New York.[3]

New York-wide benefits of maintaining current tax policies include[4]:

$2 BILLION
in new capital investment by 2030

$12 BILLION
in cumulative residential energy price savings by 2050

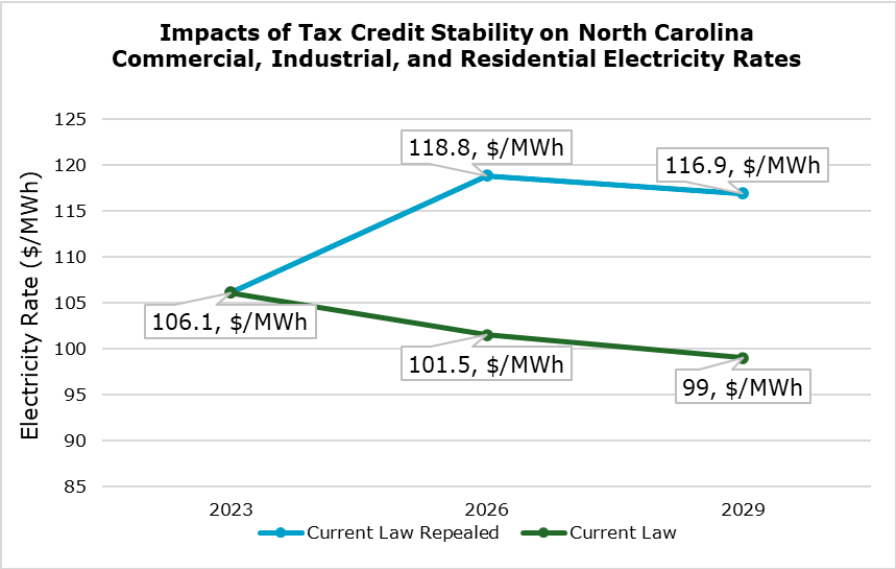
13,000 NEW JOBS
in industries such as construction and manufacturing

ELECTRICITY PROFILE: NORTH CAROLINA

ACORE
AMERICAN COUNCIL ON RENEWABLE ENERGY

Stable tax policies yield electricity cost savings for North Carolinians:

Maintaining current, technology-agnostic tax policies is projected to save North Carolina consumers **13.5 percent** on residential electricity prices and **21.2 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **108 PROJECTS** at risk, representing a total investment of **$24.2 BILLION** in affordable, reliable, secure energy resources in North Carolina.[3]

North Carolina-wide benefits of maintaining current tax policies include[4]:

$5.5 BILLION in new capital investment by 2030

$9.9 BILLION in cumulative residential energy price savings by 2050

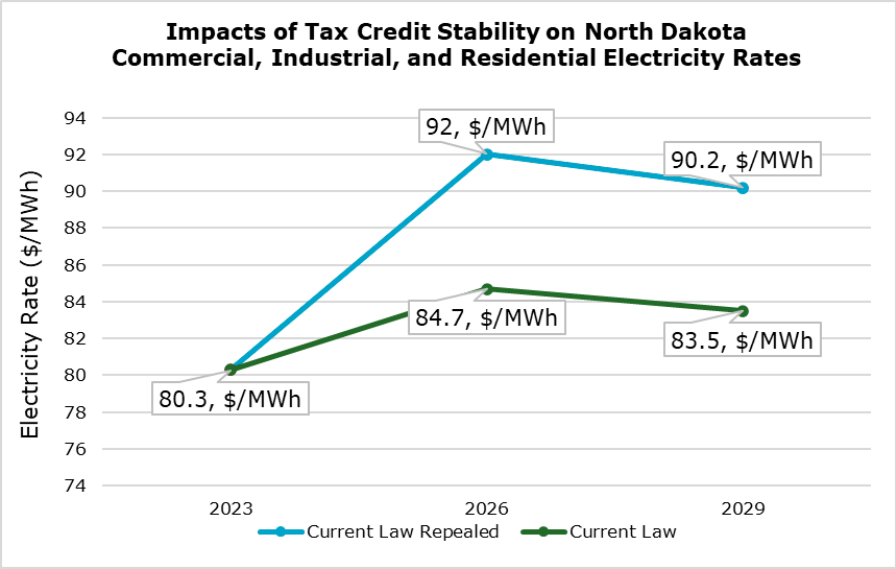
36,000 NEW JOBS in industries such as construction and manufacturing

ELECTRICITY PROFILE: NORTH DAKOTA

ACORE
AMERICAN COUNCIL ON RENEWABLE ENERGY

Stable tax policies yield electricity cost savings for North Dakotans:

Maintaining current, technology-agnostic tax policies is projected to save North Dakota consumers **6.1 percent** on residential electricity prices and **9.4 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **14 PROJECTS** at risk, representing a total investment of **$5.4 BILLION** in affordable, reliable, secure energy resources in North Dakota.[3]

North Dakota-wide benefits of maintaining current tax policies include[4]:

$810 MILLION in new capital investment by 2030

$3.9 MILLION in cumulative residential energy price savings by 2050

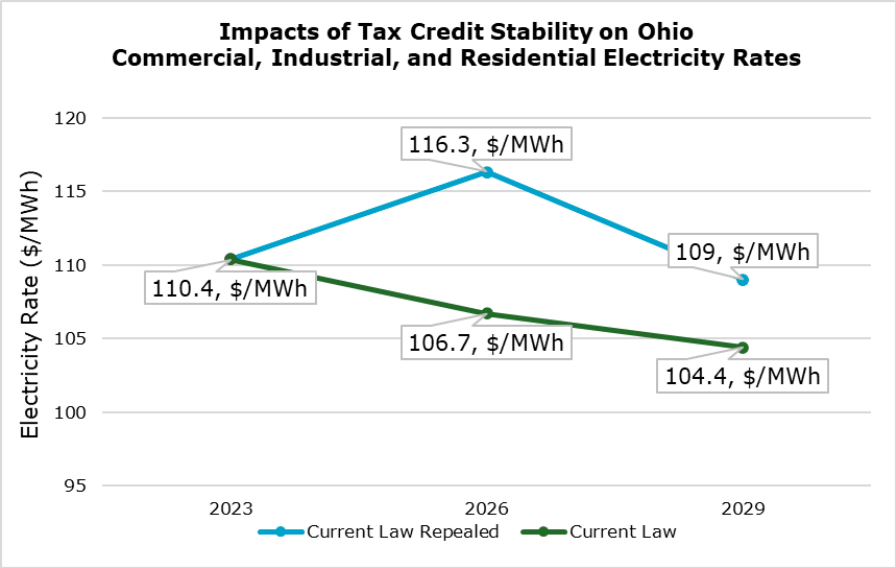
5,300 NEW JOBS in industries such as construction and manufacturing

ELECTRICITY PROFILE: OHIO

ACORE
AMERICAN COUNCIL ON RENEWABLE ENERGY

Stable tax policies yield electricity cost savings for Ohioans:

Maintaining current, technology-agnostic tax policies is projected to save Ohio consumers **6.2 percent** on residential electricity prices and **10.3 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **104 PROJECTS** at risk, representing a total investment of **$24.5 BILLION** in affordable, reliable, secure energy resources in Ohio.[3]

Ohio-wide benefits of maintaining current tax policies include[4]:

$4.1 BILLION in new capital investment by 2030

$4.4 BILLION in cumulative residential energy price savings by 2050

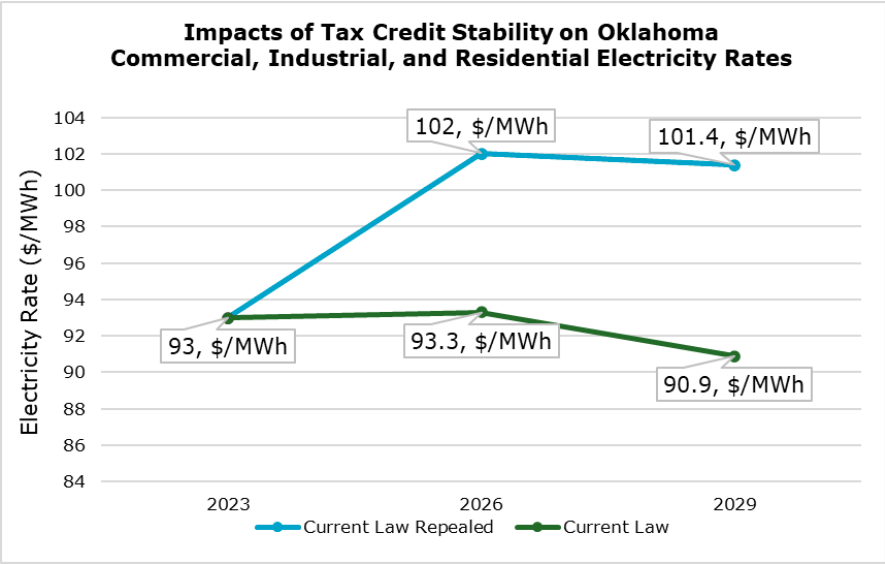
29,000 NEW JOBS in industries such as construction and manufacturing

ELECTRICITY PROFILE: OKLAHOMA

ACORE
AMERICAN COUNCIL ON RENEWABLE ENERGY

Stable tax policies yield electricity cost savings for Oklahomans:

Maintaining current, technology-agnostic tax policies is projected to save Oklahoma consumers **7.0 percent** on residential electricity prices and **10.6 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **37 PROJECTS** at risk, representing a total investment of **$9.8 BILLION** in affordable, reliable, secure energy resources in Oklahoma.[3]

Oklahoma-wide benefits of maintaining current tax policies include[4]:

$850 MILLION in new capital investment by 2030

$3.2 BILLION in cumulative residential energy price savings by 2050

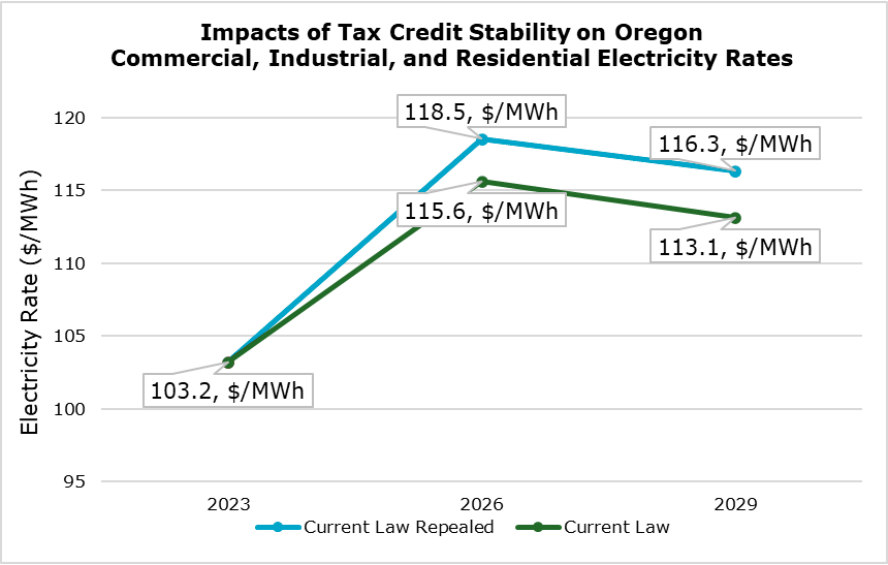
8,100 NEW JOBS in industries such as construction and manufacturing

ELECTRICITY PROFILE: OREGON

ACORE
AMERICAN COUNCIL ON RENEWABLE ENERGY

Stable tax policies yield electricity cost savings for Oregonians:

Maintaining current, technology-agnostic tax policies is projected to save Oregon consumers **2.0 percent** on residential electricity prices and **2.9 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **62 PROJECTS** at risk, representing a total investment of **$14.4 BILLION** in affordable, reliable, secure energy resources in Oregon.[3]

Oregon-wide benefits of maintaining current tax policies include[4]:

$1 BILLION in new capital investment by 2030

$2.3 BILLION in cumulative residential energy price savings by 2050

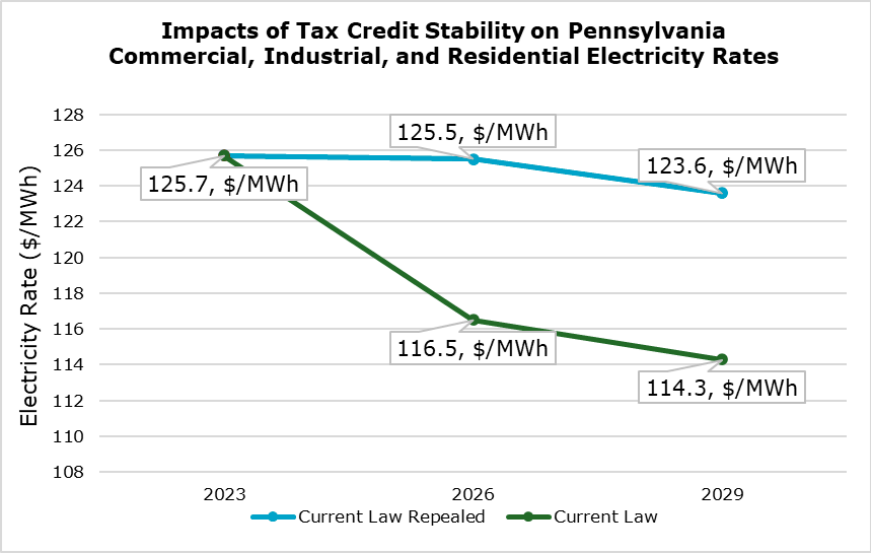
7,900 NEW JOBS in industries such as construction and manufacturing

ELECTRICITY PROFILE: PENNSYLVANIA

ACORE
AMERICAN COUNCIL ON RENEWABLE ENERGY

Stable tax policies yield electricity cost savings for Pennsylvanians:

Maintaining current, technology-agnostic tax policies is projected to save Pennsylvania consumers **5.9 percent** on residential electricity prices and **7.5 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **32 PROJECTS** at risk, representing a total investment of **$6.8 BILLION** in affordable, reliable, secure energy resources in Pennsylvania.[3]

Pennsylvania-wide benefits of maintaining current tax policies include[4]:

$2.7 BILLION in new capital investment by 2030

$9.5 BILLION in cumulative residential energy price savings by 2050

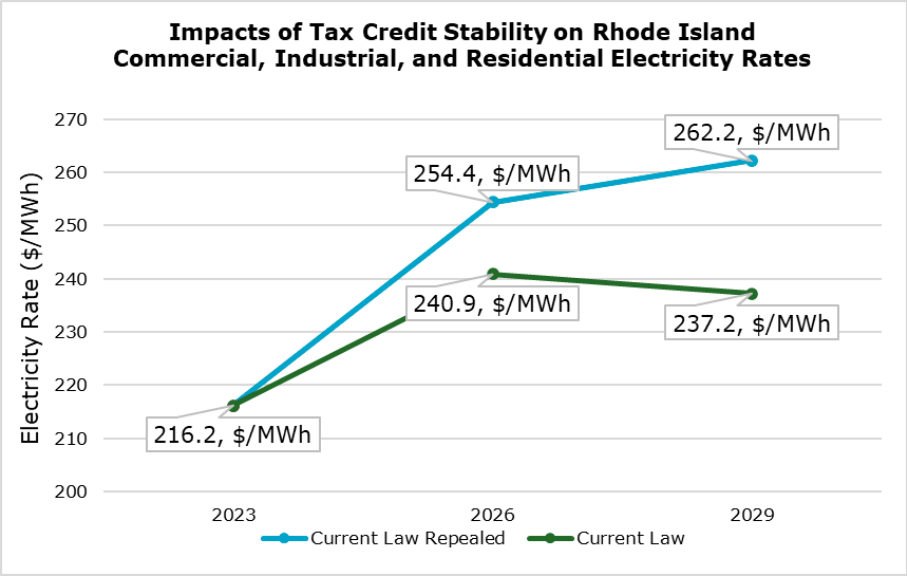
23,000 NEW JOBS in industries such as construction and manufacturing

ELECTRICITY PROFILE: RHODE ISLAND

ACORE
AMERICAN COUNCIL ON RENEWABLE ENERGY

Stable tax policies yield electricity cost savings for Rhode Islanders:

Maintaining current, technology-agnostic tax policies is projected to save Rhode Island consumers **4.7 percent** on residential electricity prices and **6.6 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **24 PROJECTS** at risk, representing a total investment of **$3.2 BILLION** in affordable, reliable, secure energy resources in Rhode Island.[3]

Rhode Island-wide benefits of maintaining current tax policies include[4]:

$110 MILLION in new capital investment by 2030

$990 MILLION in cumulative residential energy price savings by 2050

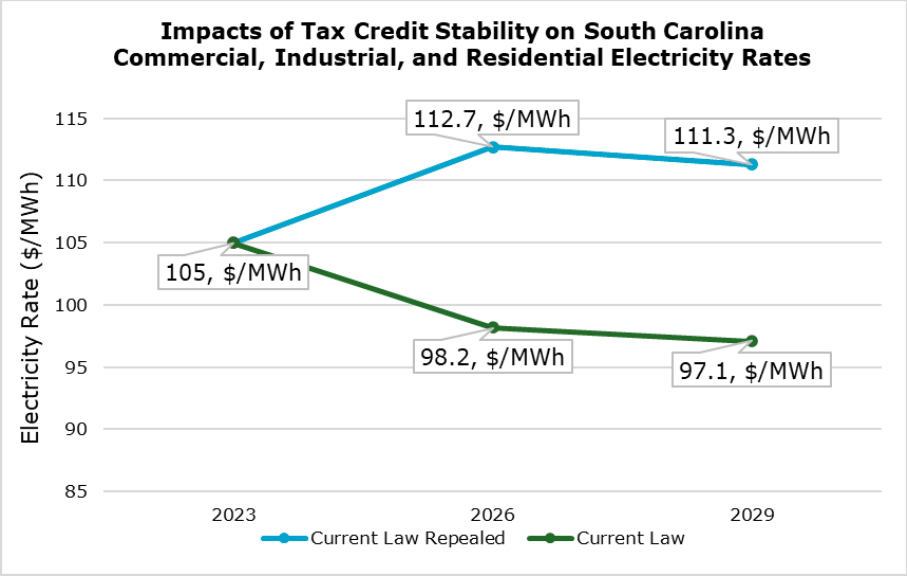
1,000 NEW JOBS in industries such as construction and manufacturing

ELECTRICITY PROFILE: SOUTH CAROLINA

ACORE
AMERICAN COUNCIL ON RENEWABLE ENERGY

Stable tax policies yield electricity cost savings for South Carolinians:

Maintaining current, technology-agnostic tax policies is projected to save South Carolina consumers **10.9 percent** on residential electricity prices and **17.2 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **87 PROJECTS** at risk, representing a total investment of **$19.2 BILLION** in affordable, reliable, secure energy resources in South Carolina.[3]

South Carolina-wide benefits of maintaining current tax policies include[4]:

$2.8 BILLION in new capital investment by 2030

$6.8 BILLION in cumulative residential energy price savings by 2050

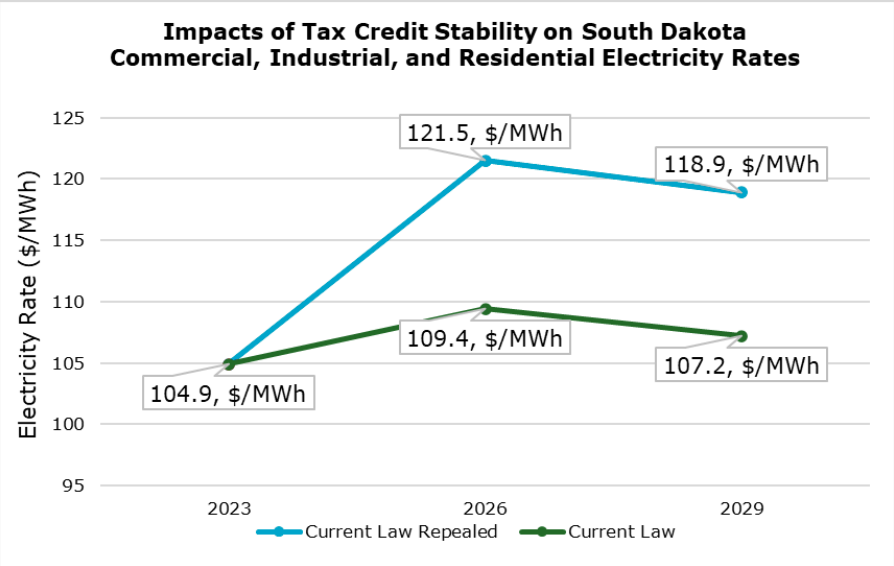
24,000 NEW JOBS in industries such as construction and manufacturing

ELECTRICITY PROFILE: SOUTH DAKOTA

ACORE
AMERICAN COUNCIL ON RENEWABLE ENERGY

Stable tax policies yield electricity cost savings for South Dakotans:

Maintaining current, technology-agnostic tax policies is projected to save South Dakota consumers **9.4 percent** on residential electricity prices and **12.6 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **23 PROJECTS** at risk, representing a total investment of **$2.7 BILLION** in affordable, reliable, secure energy resources in South Dakota.[3]

South Dakota-wide benefits of maintaining current tax policies include[4]:

$190 MILLION in new capital investment by 2030

$830 MILLION in cumulative residential energy price savings by 2050

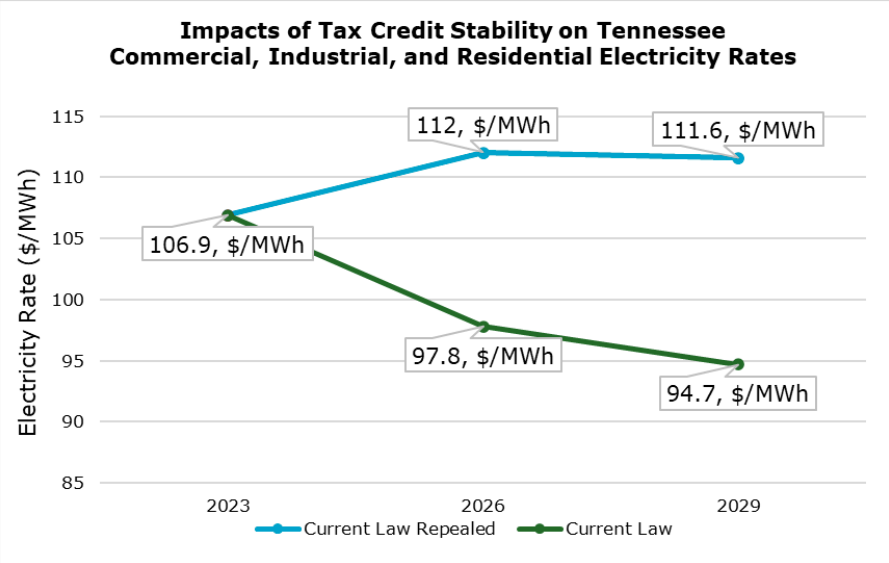
1,500 NEW JOBS in industries such as construction and manufacturing

ELECTRICITY PROFILE: TENNESSEE

ACORE
AMERICAN COUNCIL ON RENEWABLE ENERGY

Stable tax policies yield electricity cost savings for Tennesseans:

Maintaining current, technology-agnostic tax policies is projected to save Tennessee consumers **12.5 percent** on residential electricity prices and **15.0 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **69 PROJECTS** at risk, representing a total investment of **$21.6 BILLION** in affordable, reliable, secure energy resources in Tennessee.[3]

Tennessee-wide benefits of maintaining current tax policies include[4]:

$2.4 BILLION in new capital investment by 2030

$8.7 BILLION in cumulative residential energy price savings by 2050

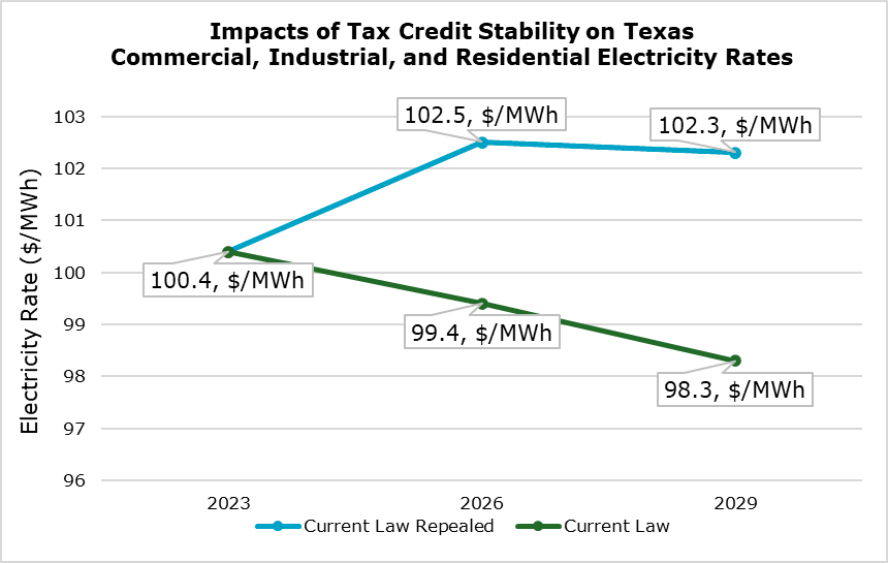
20,000 NEW JOBS in industries such as construction and manufacturing

ELECTRICITY PROFILE: TEXAS

ACORE
AMERICAN COUNCIL ON RENEWABLE ENERGY

Stable tax policies yield electricity cost savings for Texans:

Maintaining current, technology-agnostic tax policies is projected to save Texas consumers **2.2 percent** on residential electricity prices and **4.0 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **651 PROJECTS** at risk, representing a total investment of **$201 BILLION** in affordable, reliable, secure energy resources in Texas.[3]

Texas-wide benefits of maintaining current tax policies include[4]:

$15 BILLION
in new capital investment by 2030

$21 BILLION
in cumulative residential energy price savings by 2050

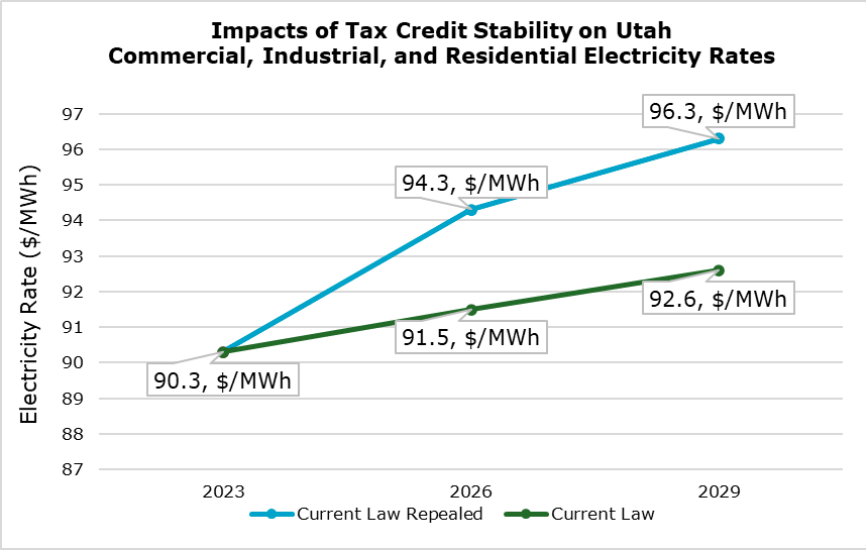
100,000 NEW JOBS
in industries such as construction and manufacturing

ELECTRICITY PROFILE: UTAH

ACORE
AMERICAN COUNCIL ON RENEWABLE ENERGY

Stable tax policies yield electricity cost savings for Utahans:

Maintaining current, technology-agnostic tax policies is projected to save Utah consumers **2.5 percent** on residential electricity prices and **3.5 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **53 PROJECTS** at risk, representing a total investment of **$13.4 BILLION** in affordable, reliable, secure energy resources in Utah.[3]

Utah-wide benefits of maintaining current tax policies include[4]:

$1 BILLION in new capital investment by 2030

$2 BILLION in cumulative residential energy price savings by 2050

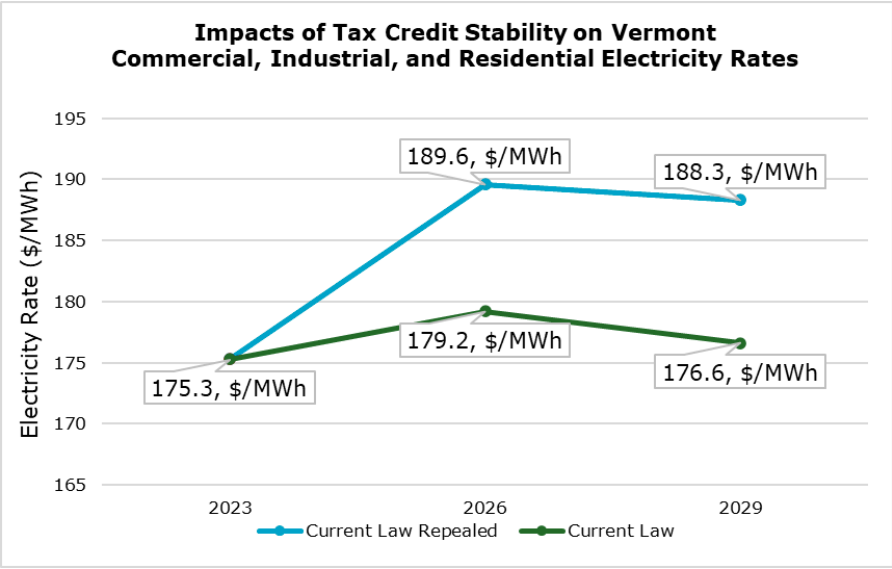
8,700 NEW JOBS in industries such as construction and manufacturing

ELECTRICITY PROFILE: VERMONT

ACORE
AMERICAN COUNCIL ON RENEWABLE ENERGY

Stable tax policies yield electricity cost savings for Vermonters:

Maintaining current, technology-agnostic tax policies is projected to save Vermont consumers **4.9 percent** on residential electricity prices and **6.5 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **9 PROJECTS** at risk, representing a total investment of **$127.1 MILLION** in affordable, reliable, secure energy resources in Vermont.[3]

Vermont-wide benefits of maintaining current tax policies include[4]:

$59 MILLION in new capital investment by 2030

$480 MILLION in cumulative residential energy price savings by 2050

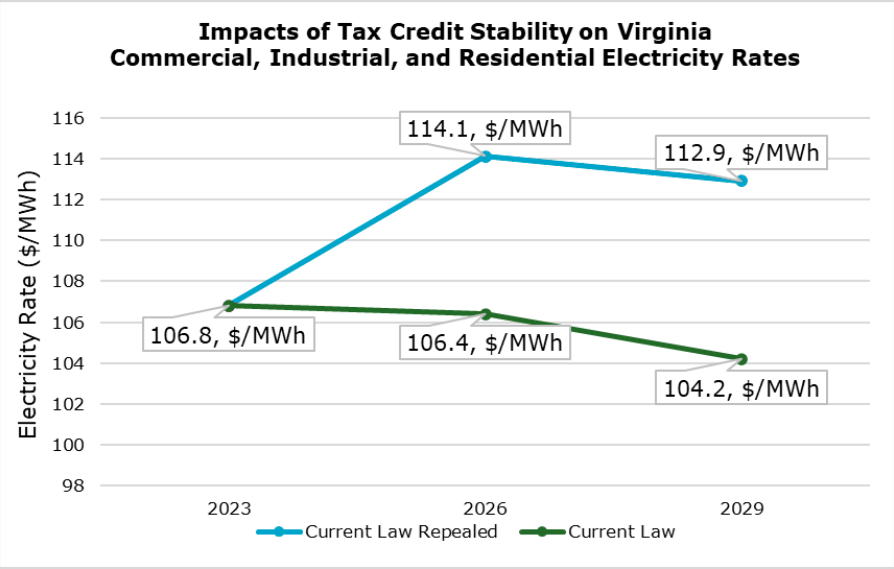
610 NEW JOBS in industries such as construction and manufacturing

ELECTRICITY PROFILE: VIRGINIA

ACORE
AMERICAN COUNCIL ON RENEWABLE ENERGY

Stable tax policies yield electricity cost savings for Virginians:

Maintaining current, technology-agnostic tax policies is projected to save Virginia consumers **5.4 percent** on residential electricity prices and **8.9 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **129 PROJECTS** at risk, representing a total investment of **$23.8 BILLION** in affordable, reliable, secure energy resources in Virginia.[3]

Virginia-wide benefits of maintaining current tax policies include[4]:

$1.1 BILLION
in new capital investment by 2030

$10 BILLION
in cumulative residential energy price savings by 2050

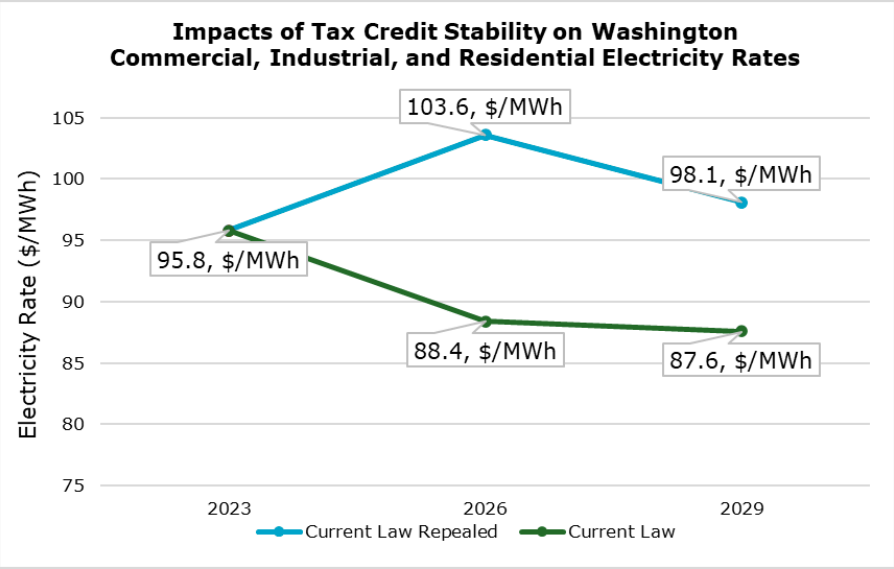
9,900 NEW JOBS
in industries such as construction and manufacturing

ELECTRICITY PROFILE: WASHINGTON

ACORE
AMERICAN COUNCIL ON RENEWABLE ENERGY

Stable tax policies yield electricity cost savings for Washingtonians:

Maintaining current, technology-agnostic tax policies is projected to save Washington consumers **14.6 percent** on residential electricity prices and **18.8 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **26 PROJECTS** at risk, representing a total investment of **$9.1 BILLION** in affordable, reliable, secure energy resources in Washington.[3]

Washington-wide benefits of maintaining current tax policies include[4]:

$1 BILLION
in new capital investment by 2030

$4.2 BILLION
in cumulative residential energy price savings by 2050

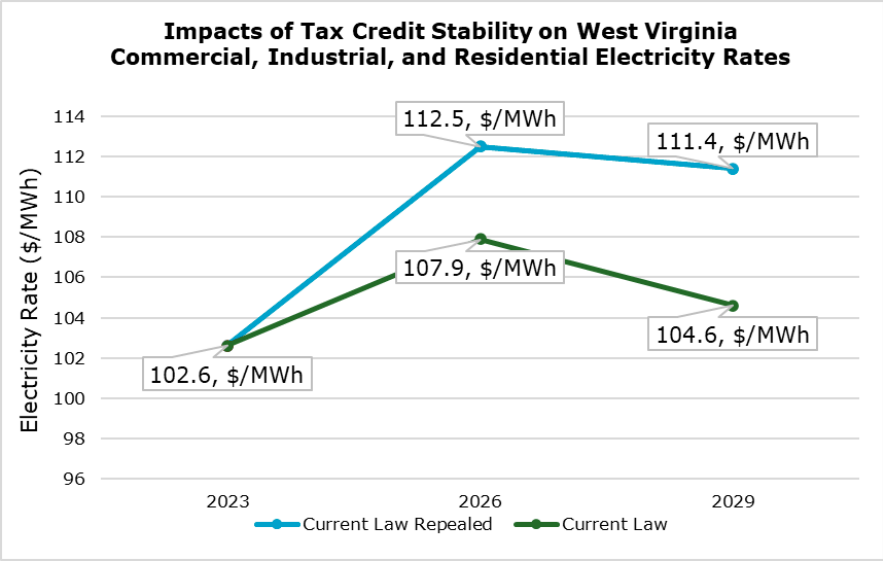
7,100 NEW JOBS
in industries such as construction and manufacturing

ELECTRICITY PROFILE: WEST VIRGINIA

ACORE
AMERICAN COUNCIL ON RENEWABLE ENERGY

Stable tax policies yield electricity cost savings for West Virginians:

Maintaining current, technology-agnostic tax policies is projected to save West Virginia consumers **3.1 percent** on residential electricity prices and **4.4 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **23 PROJECTS** at risk, representing a total investment of **$4 BILLION** in affordable, reliable, secure energy resources in West Virginia.[3]

West Virginia-wide benefits of maintaining current tax policies include[4]:

$260 MILLION
in new capital investment by 2030

$1.7 BILLION
in cumulative residential energy price savings by 2050

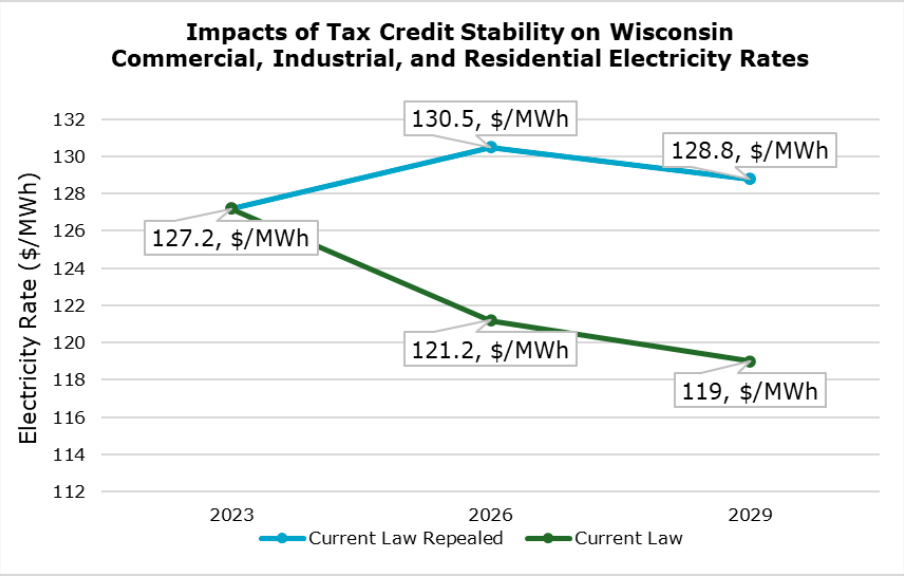
3,500 NEW JOBS
in industries such as construction and manufacturing

ELECTRICITY PROFILE: WISCONSIN

ACORE
AMERICAN COUNCIL ON RENEWABLE ENERGY

Stable tax policies yield electricity cost savings for Wisconsinites:

Maintaining current, technology-agnostic tax policies is projected to save Wisconsin consumers **5.6 percent** on residential electricity prices and **8.8 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **67 PROJECTS** at risk, representing a total investment of **$5.6 BILLION** in affordable, reliable, secure energy resources in Wisconsin.[3]

Wisconsin-wide benefits of maintaining current tax policies include[4]:

$3.4 BILLION in new capital investment by 2030

$3.8 BILLION in cumulative residential energy price savings by 2050

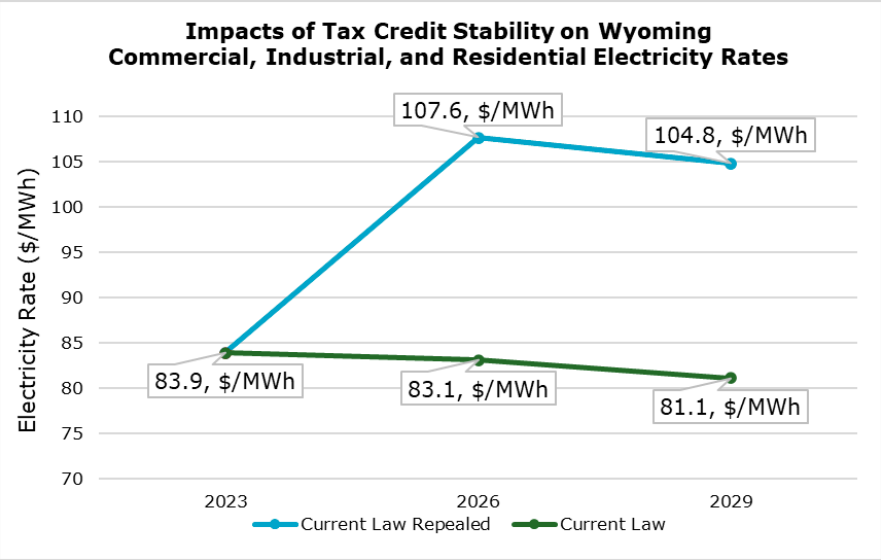
25,000 NEW JOBS in industries such as construction and manufacturing

ELECTRICITY PROFILE: WYOMING

ACORE
AMERICAN COUNCIL ON RENEWABLE ENERGY

Stable tax policies yield electricity cost savings for Wyomingites

Maintaining current, technology-agnostic tax policies is projected to save Wyoming consumers **23.1 percent** on residential electricity prices and **31.0 percent** on commercial & industrial electricity prices[2] (*see figure*).



There are currently **27 PROJECTS** at risk, representing a total investment of **$19 BILLION** in affordable, reliable, secure energy resources in Wyoming.[3]

Wyoming-wide benefits of maintaining current tax policies include[4]:

$470 MILLION in new capital investment by 2030

$480 MILLION in cumulative residential energy price savings by 2050

6,700 NEW JOBS in industries such as construction and manufacturing

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