

Appendix

How Does Arizona Stack Up on Clean Energy Investment? 1

How Does Georgia Stack Up on Clean Energy Investment? 2

How Does Michigan Stack Up on Clean Energy Investment? 3

How Does Montana Stack Up on Clean Energy Investment? 4

How Does Nevada Stack Up on Clean Energy Investment? 5

How Does North Carolina Stack Up on Clean Energy Investment? 6

How Does Ohio Stack Up on Clean Energy Investment? 7

How Does Pennsylvania Stack Up on Clean Energy Investment? 8

How Does Wisconsin Stack Up on Clean Energy Investment? 9

How Does **Arizona** Stack Up on Clean Energy Investment?



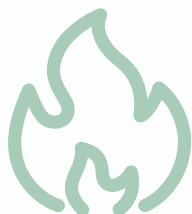
\$15.4B invested in clean energy technologies, including batteries, solar, and energy storage.



Ranks **#5** for zero-emissions vehicle manufacturing.



\$4.6B invested in historically disadvantaged communities to build and deploy clean energy technologies.



\$1.3B invested in former fossil fuel communities.



Ranks **#8** for investment in battery manufacturing.

Note: Dollar amounts are based on both announced and actual investments between Q1 2021 – Q3 2023. Rankings are based on actual investment only.

Source: Clean Investment Monitor (<https://www.cleaninvestmentmonitor.org>).

For more on historically disadvantaged communities: Click here.

Questions? Email Sufia Alam (salam@thirdway.org)



THIRD WAY

How Does **Georgia** Stack Up on Clean Energy Investment?



Ranks **#3** in clean energy investment, including technologies like solar and zero-emission vehicles.



Ranks **#2** for battery investment.



Ranks **#5** for investment in solar manufacturing and deployment.



\$16.4B invested in historically disadvantaged communities to build and deploy clean energy technologies.



\$6M invested in the state's former fossil fuel communities.

Note: Dollar amounts are based on both announced and actual investments between Q1 2021 – Q3 2023. Rankings are based on actual investment only.

Source: Clean Investment Monitor (<https://www.cleaninvestmentmonitor.org>).

For more on historically disadvantaged communities: Click here.

Questions? Email Sufia Alam (salam@thirdway.org)



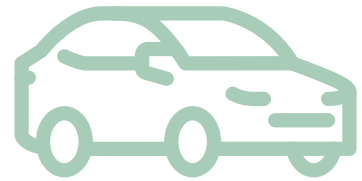
THIRD WAY

How Does **Michigan** Stack Up on Clean Energy Investment?



\$20.8B

invested in manufacturing and deploying clean energy technologies, including batteries and solar.



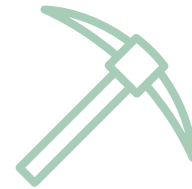
Ranks **#2** for investment in zero-emission vehicle manufacturing.



\$7.1B invested in historically disadvantaged communities to build and deploy clean energy technologies.



\$5.3B invested in former fossil fuel communities.



Ranks **#2** for investments in critical mineral processing.

Note: Dollar amounts are based on both announced and actual investments between Q1 2021 – Q3 2023. Rankings are based on actual investment only.

Source: Clean Investment Monitor (<https://www.cleaninvestmentmonitor.org>).

For more on historically disadvantaged communities: Click here.

Questions? Email Sufia Alam (salam@thirdway.org)

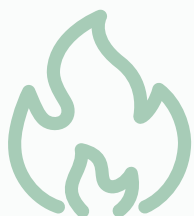


THIRD WAY

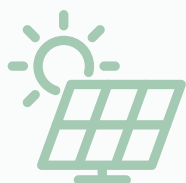
How Does **Montana** Stack Up on Clean Energy Investment?



\$2.5B invested in clean energy technologies, including wind and sustainable aviation fuel.



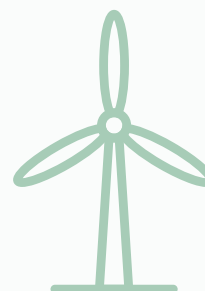
\$1.3B invested in former fossil fuel communities to build and deploy clean energy technologies.



\$333M invested in solar deployment.



Ranks **#5** for the production of sustainable aviation fuel.



Ranks **#9** for investment in wind deployment.

Note: Dollar amounts are based on both announced and actual investments between Q1 2021 – Q3 2023. Rankings are based on actual investment only.

Source: Clean Investment Monitor (<https://www.cleaninvestmentmonitor.org>).

For more on historically disadvantaged communities: Click here.

Questions? Email Sufia Alam (salam@thirdway.org)



THIRD WAY

How Does **Nevada** Stack Up on Clean Energy Investment?



\$13.3B invested in clean energy technologies, including batteries, critical minerals, and solar.



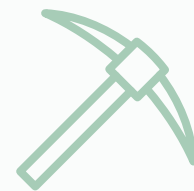
\$4.8B invested in former fossil fuel communities.



\$3.8B invested in historically disadvantaged communities to build and deploy clean energy technologies.



Ranks **#10** for investment in clean energy technology manufacturing.



#1 for investment in critical mineral processing.

Note: Dollar amounts are based on both announced and actual investments between Q1 2021 – Q3 2023. Rankings are based on actual investment only.

Source: Clean Investment Monitor (<https://www.cleaninvestmentmonitor.org>).

For more on historically disadvantaged communities: Click here.

Questions? Email Sufia Alam (salam@thirdway.org)

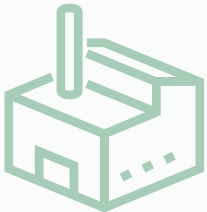


THIRD WAY

How Does **North Carolina** Stack Up on Clean Energy Investment?



Ranks **#9** for investment in critical minerals processing.



Ranks **#11** for investment in clean energy manufacturing.



Ranks **#10** in battery manufacturing.



Invested over **\$149M** in former fossil fuel communities to build and deploy clean energy technologies.



Invested over **\$7.1B** in historically disadvantaged communities.

Note: Dollar amounts are based on both announced and actual investments between Q1 2021 – Q3 2023. Rankings are based on actual investment only.

Source: Clean Investment Monitor (<https://www.cleaninvestmentmonitor.org>).

For more on historically disadvantaged communities: Click here.

Questions? Email Sufia Alam (salam@thirdway.org)

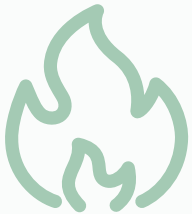


THIRD WAY

How Does Ohio Stack Up on Clean Energy Investment?



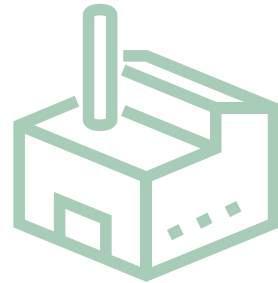
\$12.4B invested in clean energy technologies, including solar, zero-emission vehicles, and batteries.



\$3B invested in former fossil fuel communities to build and deploy clean energy technologies.



\$3.8B invested in historically disadvantaged communities.



Ranks **#8** for investment in clean energy manufacturing and deployment.



Ranks **#6** for investment in battery manufacturing.

Note: Dollar amounts are based on both announced and actual investments between Q1 2021 – Q3 2023. Rankings are based on actual investment only.

Source: Clean Investment Monitor (<https://www.cleaninvestmentmonitor.org>).

For more on historically disadvantaged communities: Click here.

Questions? Email Sufia Alam (salam@thirdway.org)



THIRD WAY

How Does **Pennsylvania** Stack Up on Clean Energy Investment?



\$2.8B invested in clean energy technologies, including batteries, solar and wind.



\$1.1B invested in solar deployment.



\$1.4B invested in battery manufacturing.



\$715M invested in former fossil fuel communities to build and deploy clean energy technologies.



\$1.4B invested in historically disadvantaged communities.

Note: Dollar amounts are based on both announced and actual investments between Q1 2021 – Q3 2023. Rankings are based on actual investment only.

Source: Clean Investment Monitor (<https://www.cleaninvestmentmonitor.org>).

For more on historically disadvantaged communities: Click here.

Questions? Email Sufia Alam (salam@thirdway.org)



THIRD WAY

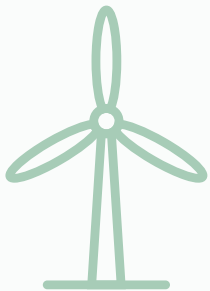
How Does **Wisconsin** Stack Up on Clean Energy Investment?



\$3.2B invested in clean energy technologies, including solar, energy storage, and wind.



Ranks **#8** for investment in solar deployment.



\$135M invested in wind deployment.



\$339M invested in former fossil fuel communities to build and deploy clean energy technologies.



\$134M invested in historically disadvantaged communities.

Note: Dollar amounts are based on both announced and actual investments between Q1 2021 – Q3 2023. Rankings are based on actual investment only.

Source: Clean Investment Monitor (<https://www.cleaninvestmentmonitor.org>).

For more on historically disadvantaged communities: Click here.

Questions? Email Sufia Alam (salam@thirdway.org)



THIRD WAY