

100% Minnesota

Transition to 100% wind, water, and solar (WWS) for all purposes (electricity, transportation, heating/cooling, industry)



Residential rooftop solar
2.5%



Solar plants
9.9%



Concentrating solar plants
2%



Onshore wind
60%



Offshore wind
19%

Commercial & government rooftop solar
3%



Wave devices
0%



Geothermal
0%



Hydroelectric
3.6%



Tidal turbines
0%



2050

PROJECTED ENERGY MIX



40-Year Jobs Created

Number of jobs where a person is employed for 40 consecutive years.



Construction jobs:
46,025



Operation jobs:
29,767

Average Energy Costs in 2050



Fossil Fuels & Nuclear Energy

9.29¢
/kWh*



Wind, Water & Solar

9.8¢
/kWh*

*Health and climate externality costs of fossil fuels per kWh are in addition to the fossil fuel cost shown above.

Money in your Pocket

Energy cost savings per person:
\$98

Energy, health, and climate cost savings per person:
\$9,134

Reducing Energy Demand

Improving energy efficiency and powering the grid with electricity from the wind water and sun positively reduces the overall energy demand



Health Cost Savings

Avoided health costs per year:

\$6.21B



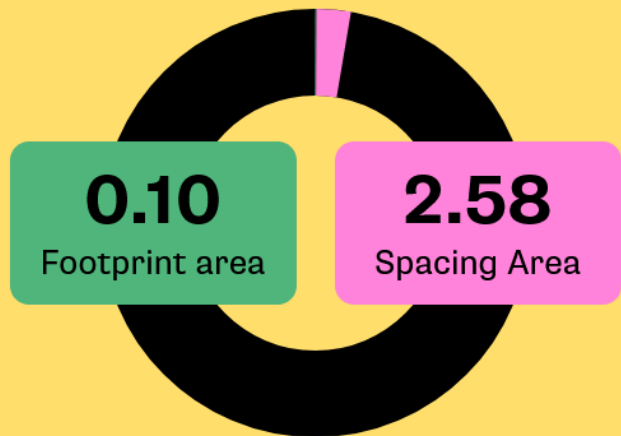
Lives lost to air pollution that we could save each year:

692 Lives

Plan pays for itself in as little as 3.4 years from air pollution and climate cost savings alone

Land Usage

Percentage of Minnesota Land Needed for All New Wind, Water & Solar Generators



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