Multi-State Survey Results



Study Overview



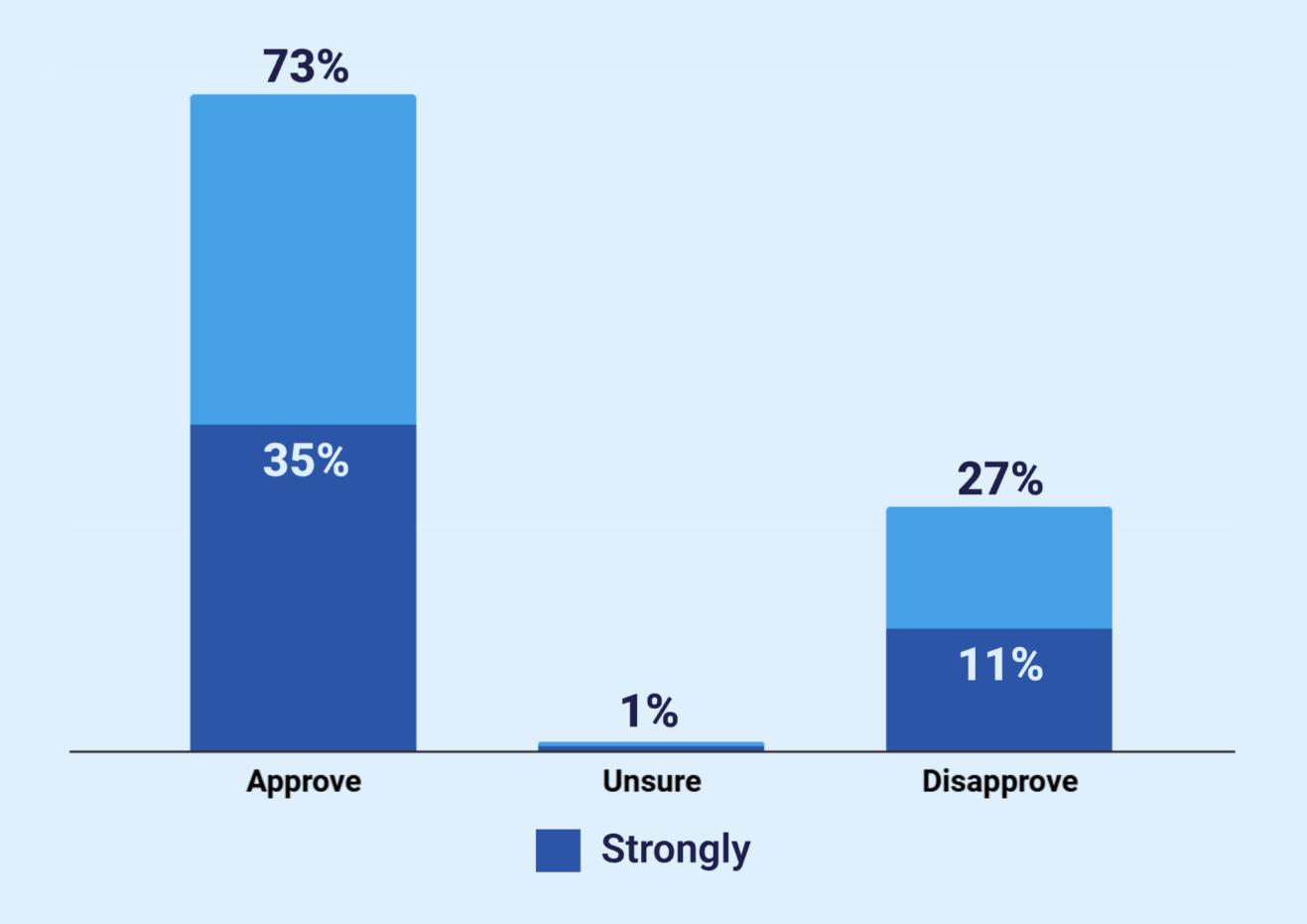
- Field Dates: January 14-26, 2025
- Sample Size by State (N=5,730 voters total)
 - 600 voters in California
 - 400 voters in Connecticut
 - 400 voters in Louisiana with 73 oversample in coastal region
 - 400 voters in Massachusetts
 - 400 voters in Maryland
 - 400 voters in Maine
 - 400 voters in North Carolina with 126 oversample in coastal region
 - 400 voters in New Jersey
 - 400 voters in New York
 - 400 voters in Oregon, with 118 oversample in coast region
 - 600 voters in Texas with 91 oversample in coastal region
 - 400 voters in Virginia with 116 oversample in coastal region
- Mixed-mode methodology: online panel, text-to-web, and live to landlines
- Margin of Error is +/- 4.9% at N=400, and +/-4% at N=600

Renewable Energy Approval

More than 7 in 10 voters across the states approve of incorporating more renewable energy into their state's energy mix.



Do you approve or disapprove of incorporating more renewable energy into your state's energy mix? (all voters)

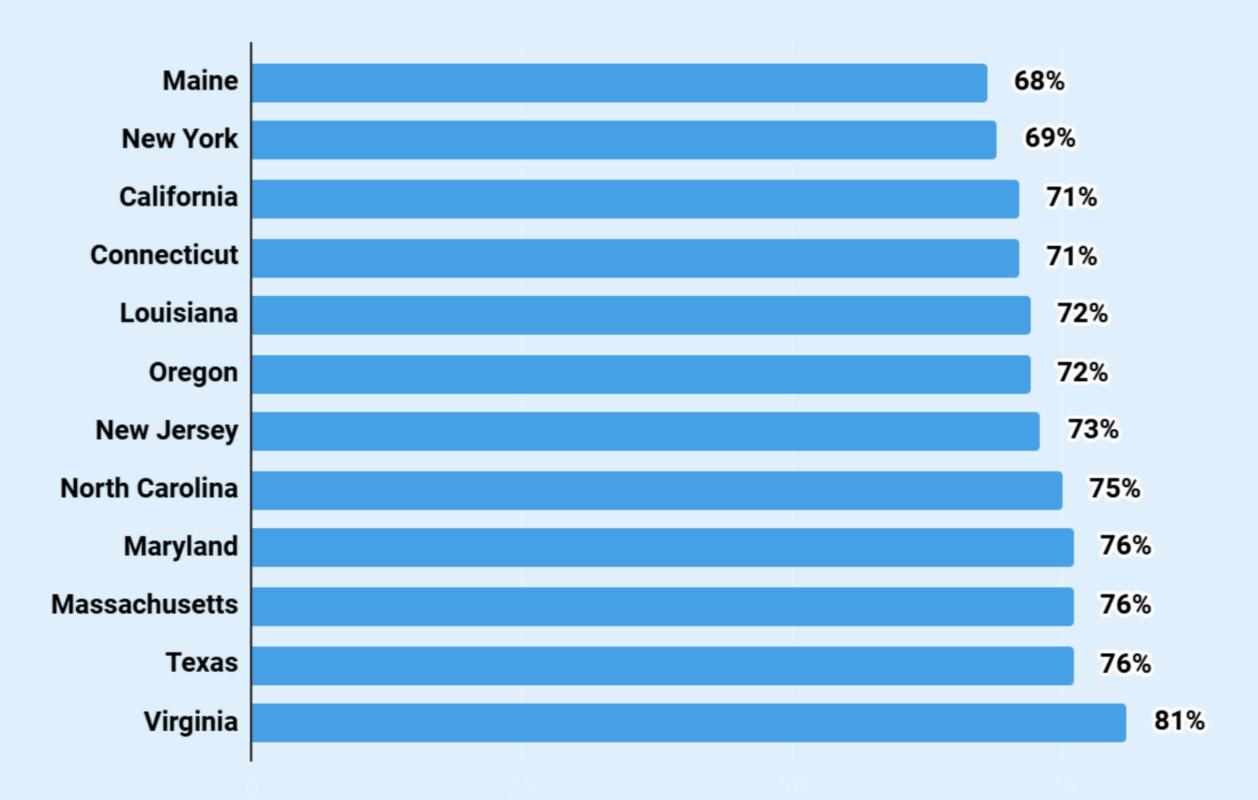


Renewable Energy Approval

More than 7 in 10 voters across the states approve of incorporating more renewable energy into their state's energy mix.



Do you approve or disapprove of incorporating more renewable energy into your state's energy mix? (all voters) APPROVE BY STATE

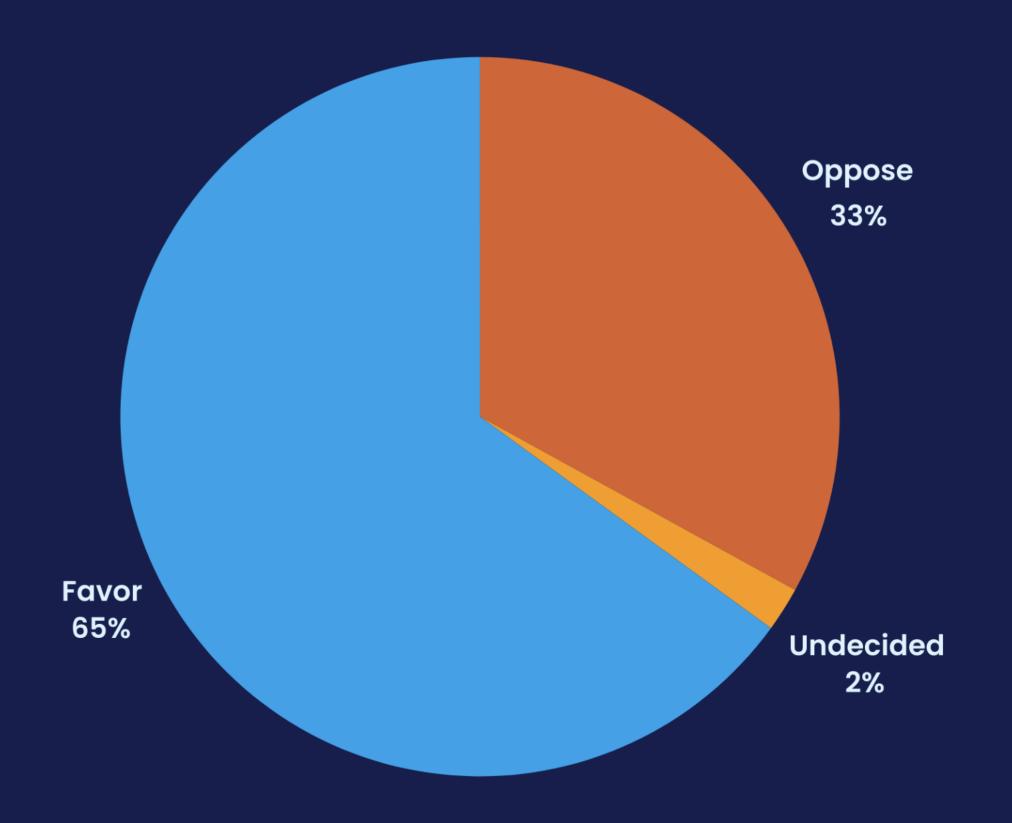


Offshore Wind Projects (General)

Across all states surveyed, 65% of voters are in favor of the construction of offshore wind projects to harness wind energy in U.S. waters.



Do you favor or oppose the construction of offshore wind projects to harness wind energy in U.S. waters?

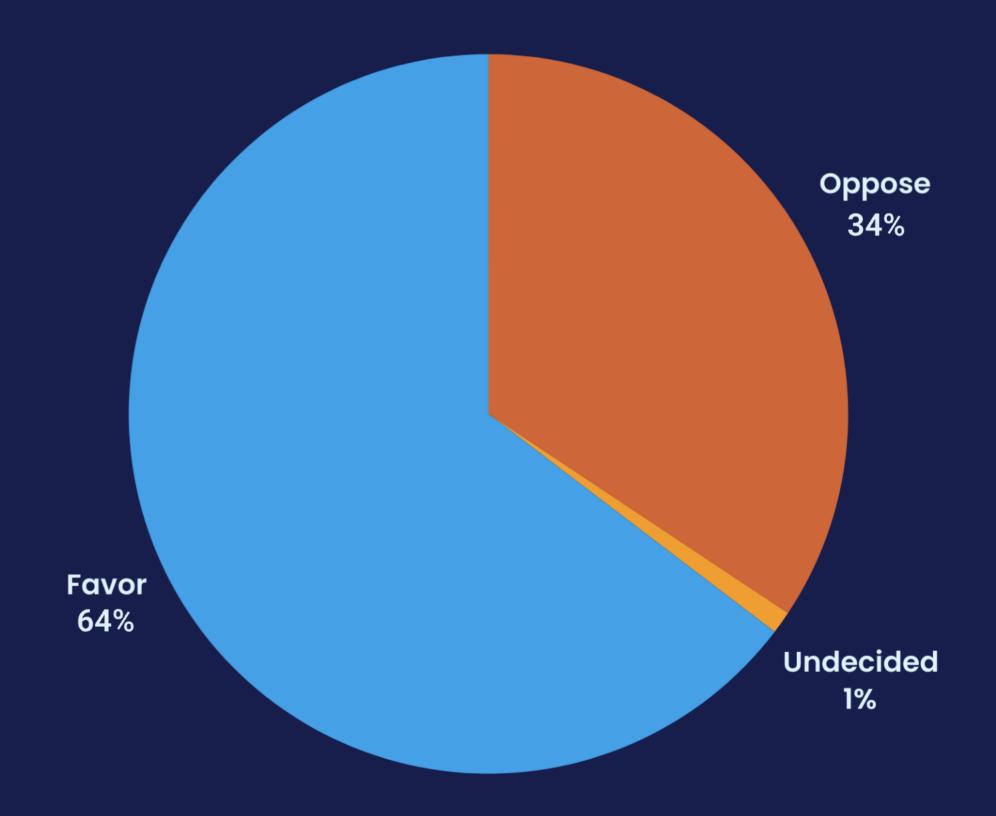


Offshore Wind Projects (State)

Similarly, across all these states, 64% of voters are in favor of the construction of offshore wind projects off their own coast.



Do you favor or oppose the construction of offshore wind projects to harness wind energy in U.S. waters off: the coast of [STATE] / Oregon's South Coast?

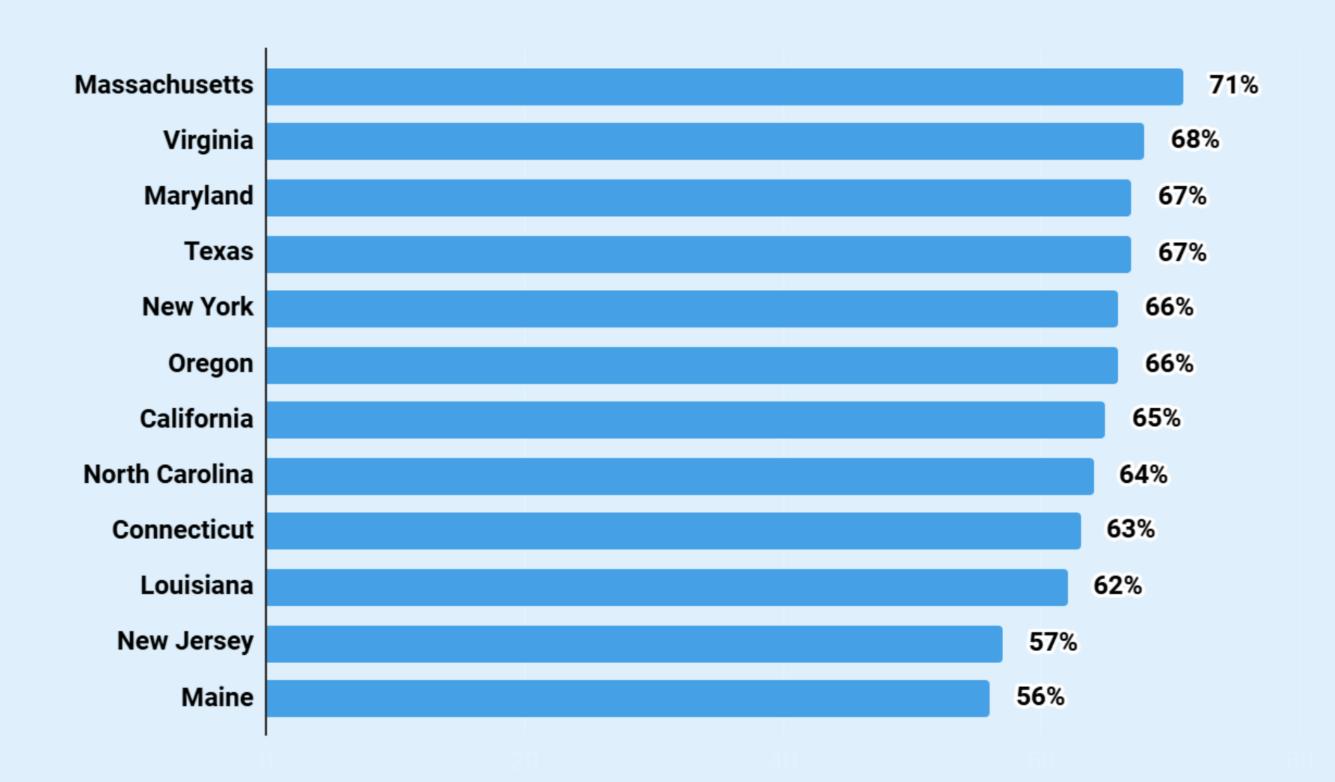


Offshore Wind Projects (State-Favor)

A majority of voters in each state surveyed support the construction of offshore wind in their state.



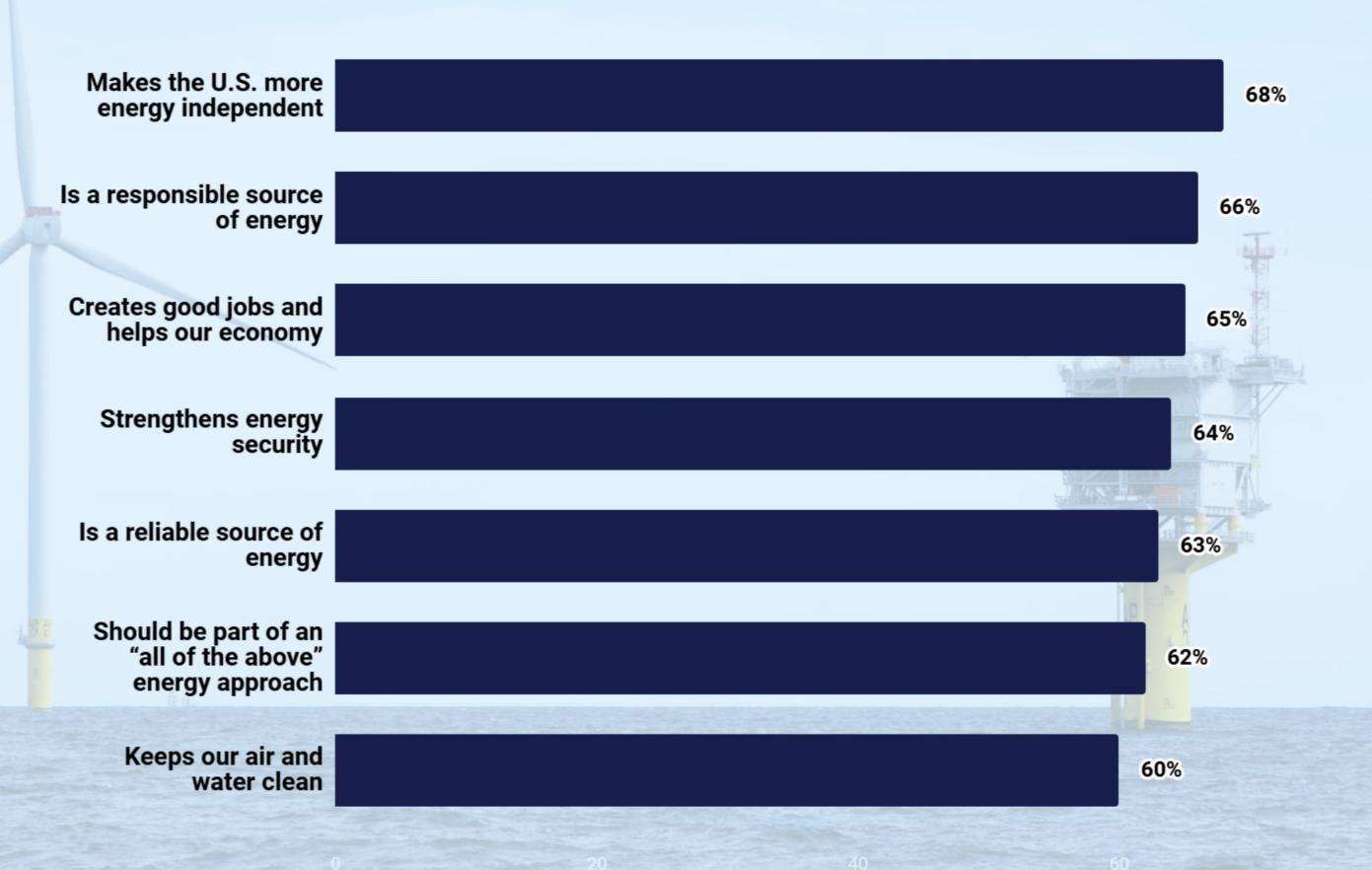
Do you favor or oppose the construction of offshore wind projects to harness wind energy in U.S. waters off: the coast of [STATE] / Oregon's South Coast?



Statements About Offshore Wind Energy

"Offshore wind energy . . ."
(Agree Scores)





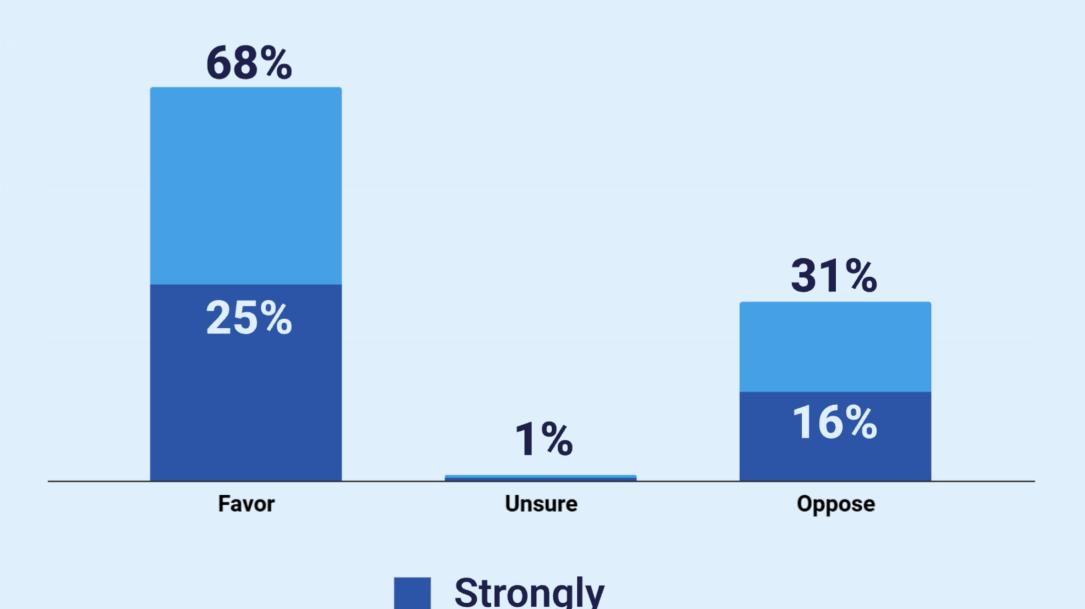
Government Auctioning Leases

Knowing that leases have generated billions in revenue, created tens of thousand of jobs, and will be able to power 22 million homes... just over two-thirds of voters say they are in favor of the U.S. government auctioning more leases to expand development of offshore wind off the coast of their state.



The United States government has auctioned leases to developers of offshore wind projects, generating nearly \$6 billion in federal revenue so far. These leases enable projects that will support 56,000 American jobs and when fully operational, will provide enough energy to power 22 million homes. Now, thinking about this issue –

Would you favor or oppose the U.S. government auctioning more leases to expand development of offshore wind projects off the coast of [STATE] / Oregon's South Coast?

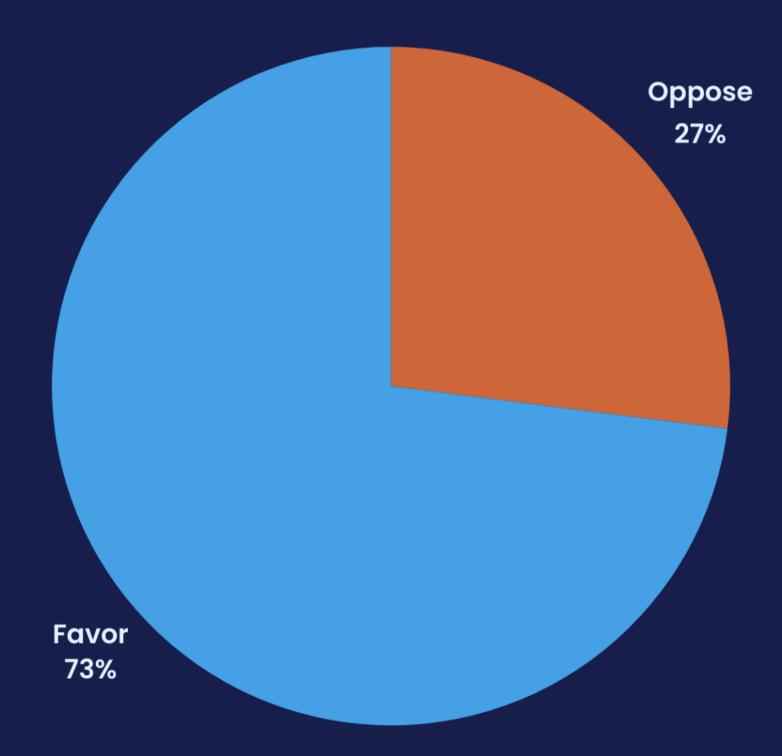


Offshore Wind Projects (State)

Following a series of statements about offshore wind energy (tested in CA, LA, NC, OR, TX and VA), support climbs over 70% across all the six states surveyed combined, an 8-point increase from these combined state's initial view.



Do you favor or oppose the construction of offshore wind projects to harness wind energy in U.S. waters off: the coast of [STATE] / Oregon's South Coast? (POST MESSAGING TEST)



Multi-State Survey Results

