



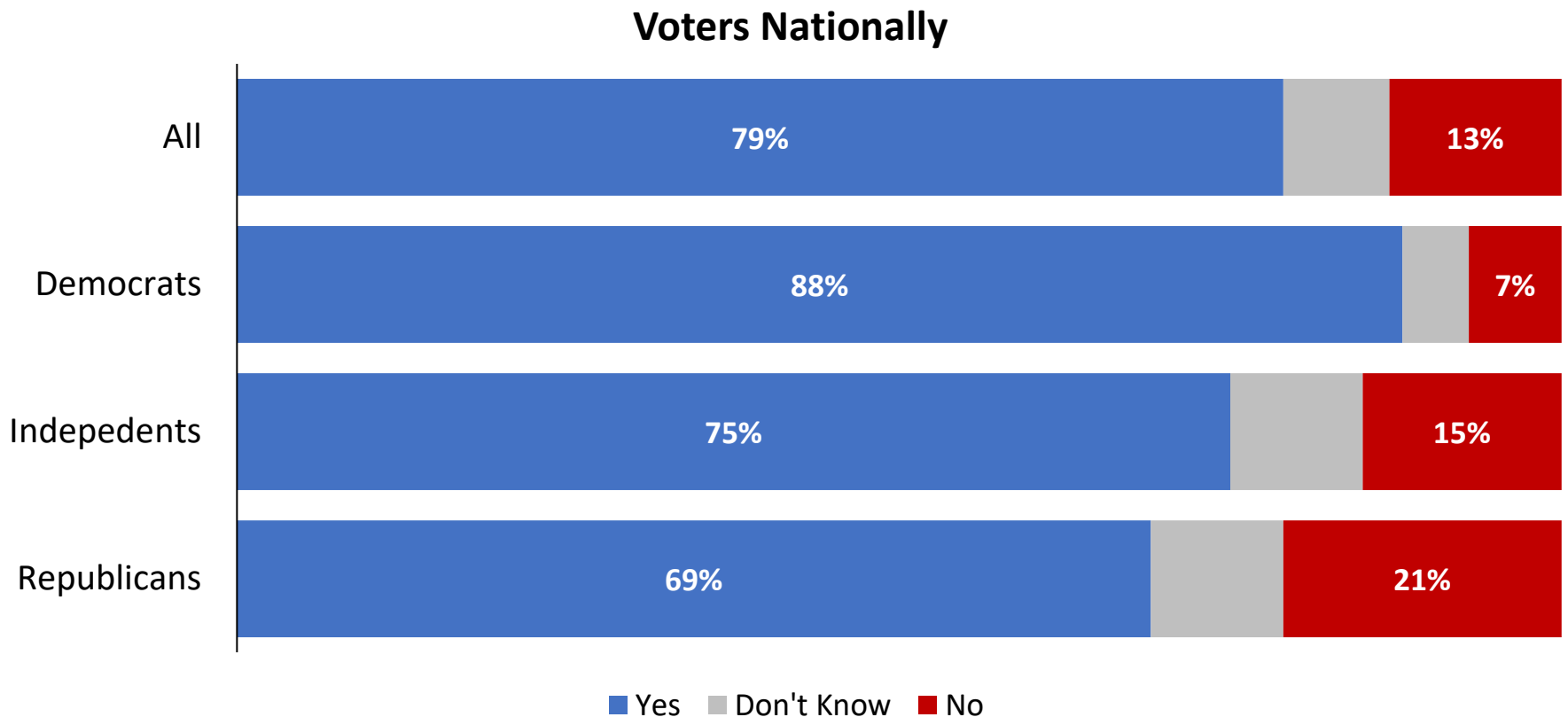
**coalition for green capital**

**CGC Polling Results: 4 out of 5 Voters  
Nationally want Government to  
Invest in New Jobs in Clean Energy**

*Coalition for Green Capital  
May 2020*

# 4 out of 5 voters nationally want the government to create jobs in clean energy

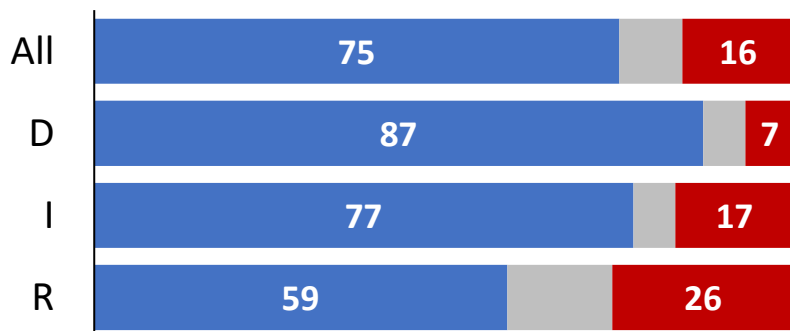
*Do you think the US government should invest in creating jobs that build clean energy infrastructure, such as wind turbines, solar panels, power lines, and electric vehicle charging equipment?*



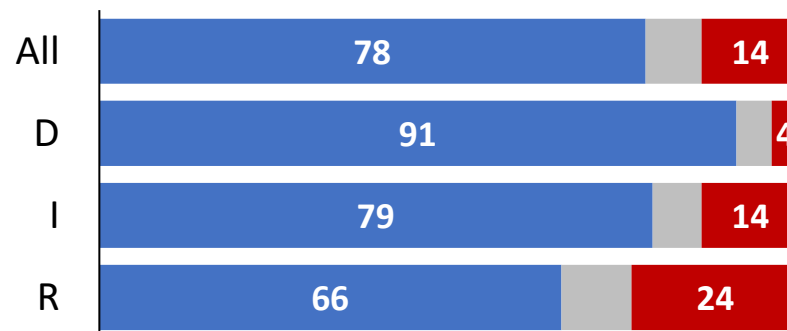
# Even in swing states, voters want clean energy jobs by a 4-to-1 margin, including a majority of Republican voters

*Do you think the US government should invest in creating jobs that build clean energy infrastructure, such as wind turbines, solar panels, power lines, and electric vehicle charging equipment?*

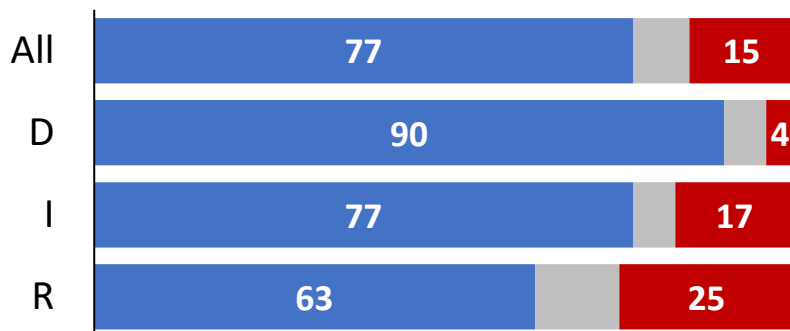
## Pennsylvania



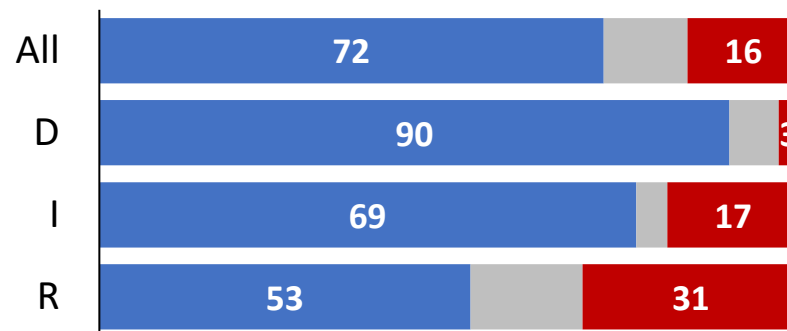
## Arizona



## Michigan



## Wisconsin

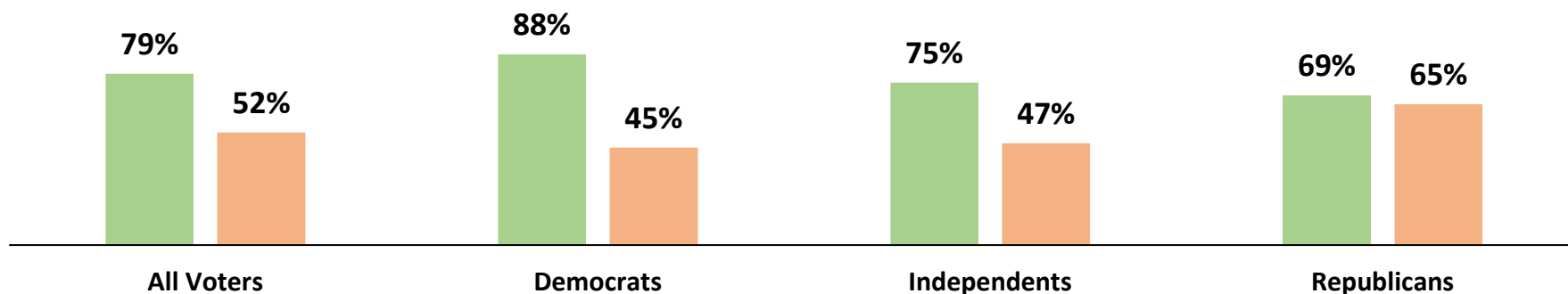


# Voters strongly prefer government investment in clean energy jobs over fossil fuel jobs, even Rs in Pennsylvania

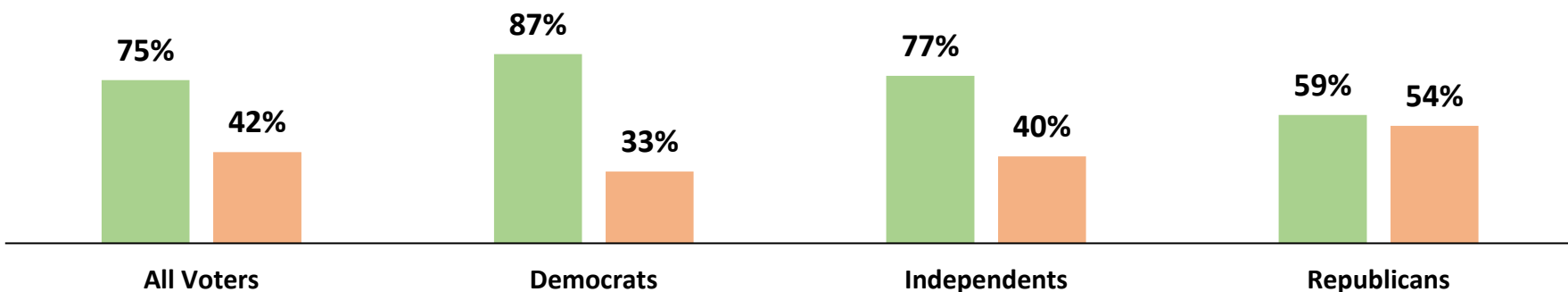
*Do you think the US government should invest in creating jobs that build clean energy infrastructure, such as wind turbines, solar panels, power lines, and electric vehicle charging equipment?*

*Do you think the US government should invest in creating jobs in drilling for oil and gas and mining for coal?*

## Voters Nationally

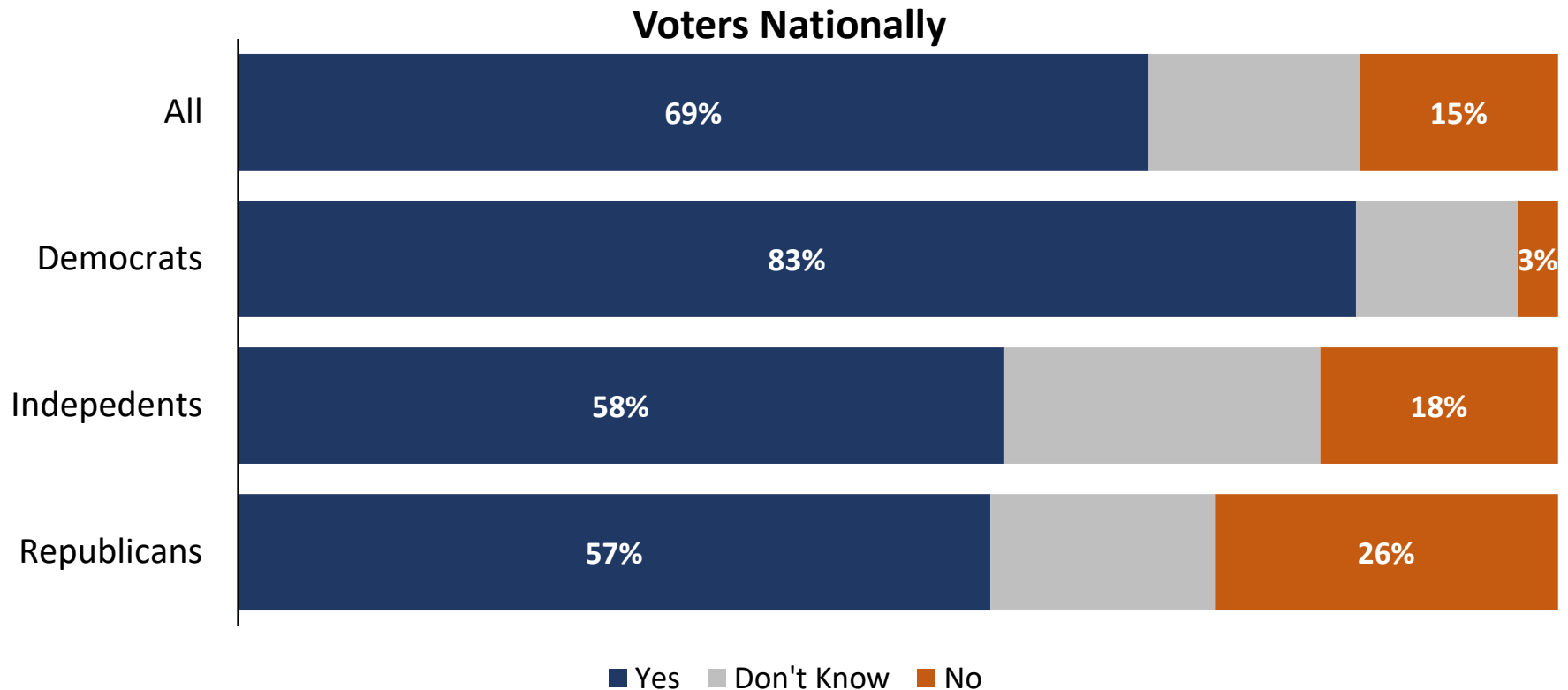


## Pennsylvania Voters



# 7 out of 10 voters want Congress to deposit \$35B in nonprofit, nonpartisan Clean Energy Jobs Fund

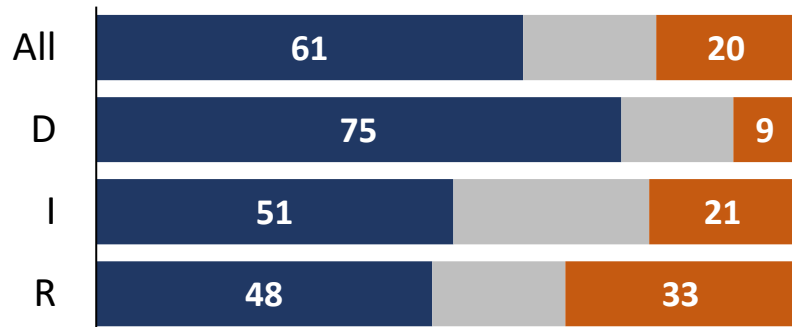
*Do you think the US government should pass a law that deposits \$35 billion in a nonpartisan nonprofit fund that would create five million new jobs in clean energy? This plan would ensure that consumers pay the same or less for electricity than we pay today.*



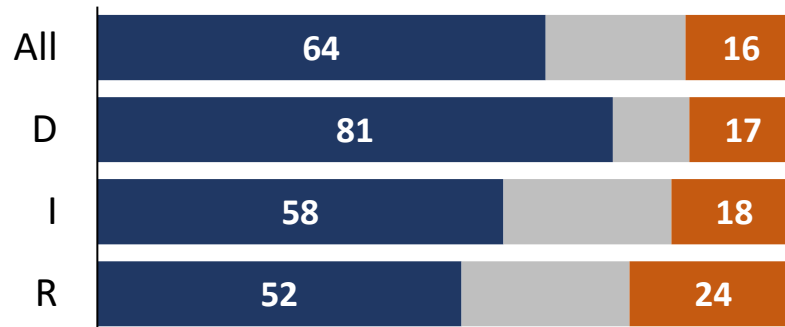
# Voters in swing states want Congress to capitalize the Clean Energy Jobs Fund by 3-to-1 margin

*Do you think the US government should pass a law that deposits \$35 billion in a nonpartisan nonprofit fund that would create five million new jobs in clean energy? This plan would ensure that consumers pay the same or less for electricity than we pay today.*

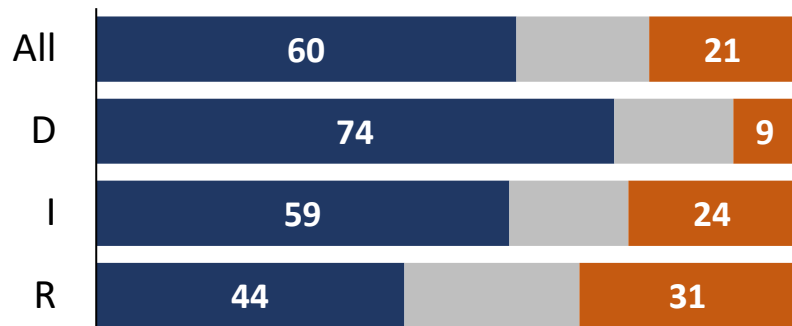
## Pennsylvania



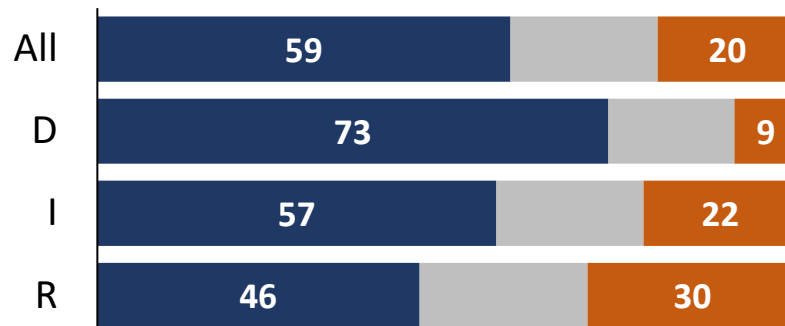
## Arizona



## Michigan

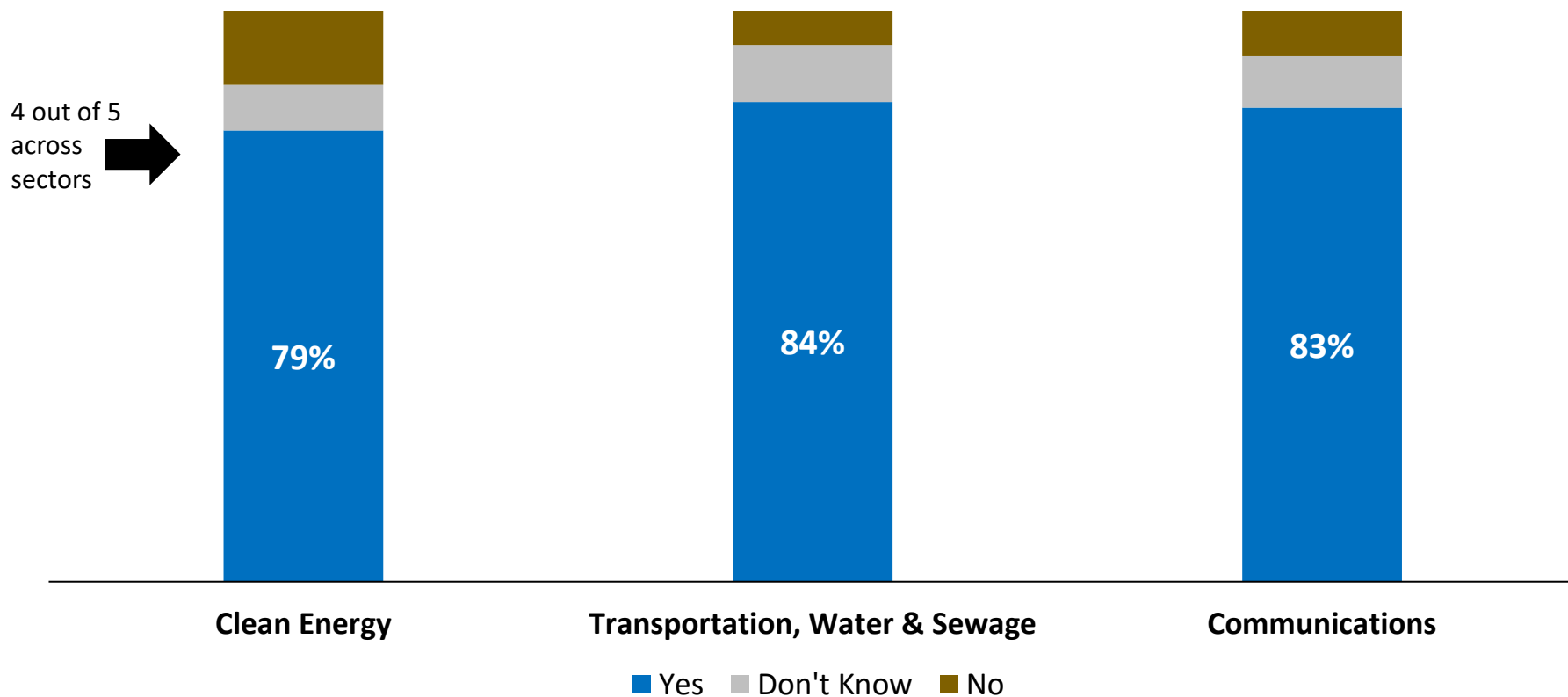


## Wisconsin



# Support for investment in clean energy jobs is just as high as other forms of infrastructure

## National Voter Support for Job Creation in Infrastructure

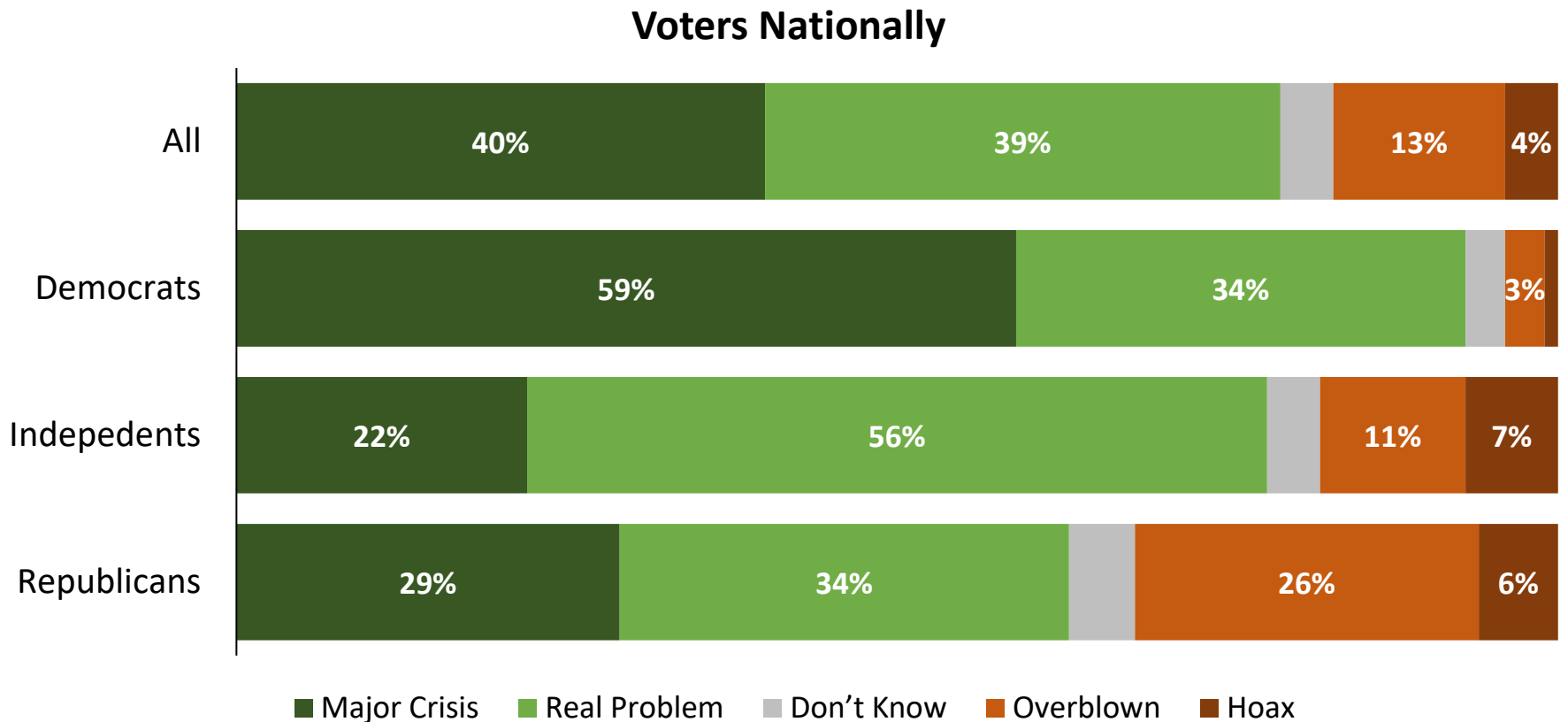


*T, W & S Question:* As you may know, at least 26 million Americans lost their jobs in the last five weeks, bringing the national unemployment rate from just 3.5% to around 20% or more -the highest since the Great Depression. Do you think the US government should invest in creating jobs that build transportation, water, and sewage infrastructure?

*Comms Question:* Do you think the US government should invest in creating jobs that build communications infrastructure, like bringing high speed Internet to rural areas?

# 4 out of 5 voters say climate change is a Major Crisis or a Real Problem; 2/3<sup>rd</sup>'s of Rs think USG should take action

*Which is closest to your view? 1. Climate change is a major crisis and we need to take emergency measures to deal with it right now; 2. Climate change is a real problem and we need to take reasonable steps to reduce climate change; 3. Climate change is overblown and we don't need to do anything about it; 4. Climate change is a hoax and we don't need to do anything about it*





# Methodology

---

- Conducted n = 4,242 interviews online among likely voters nationwide April 23 –May 1
  - n = 610 respondents nationwide
  - n = 607 respondents in 2020 Frontline US House districts
  - n = 605 respondents in Arizona
  - n = 604 respondents in Colorado
  - n = 606 respondents in Michigan
  - n = 604 respondents in Pennsylvania
  - n = 606 respondents in Wisconsin
- Margin of error is +/-4 percentage points
- Respondents are demographically representative of likely 2020 voters (gender, age, ethnicity)
- Don't know and other low incidence responses may be omitted
- Small subgroups may be omitted due to small sample size (Hispanic MI, PA and WI; African American AZ, CO and Frontline)
- US House districts are US House districts identified by the DCCC as competitive in 2020

*Polling conducted by Claster Consulting on behalf of the Coalition for Green Capital, a 501c3 nonprofit that works to expand clean energy markets and address climate change by forming mission-driven finance institutions known as "green banks."*



**coalition for green capital**

## Thank You

Jeffrey Schub, Executive Director

Coalition for Green Capital

[jeff@coalitionforgreencapital.com](mailto:jeff@coalitionforgreencapital.com)

Twitter: @CGreenCapital