TO: Environmental Defense Action Fund
FR: Morning Consult

DT: February 25, 2021
RE: Results: Respondents' Opinions on Recent Extreme Cold

People across the country are concerned about extreme cold weather and the resulting power outages it has caused. A majority of people hope to see legislation addressing climate change come out of the ongoing crisis.

AROUND TWO THIRDS OF PEOPLE SAY THEY'RE CONCERNED ABOUT EXTREME COLD (66\%), AND POWER OUTAGES CAUSED BY WEATHER EVENTS (71\%).

- Concern about extreme cold spans community types, with $74 \%$ of urban respondents, $62 \%$ of suburban respondents, and $61 \%$ of rural respondents saying they're concerned.
- Power outages caused by extreme weather events cause concern across community types as well. $79 \%$ of urban respondents, $69 \%$ of suburban respondents, and $66 \%$ of rural respondents say they're concerned about outages.

WHEN THINKING ABOUT RECENT COLD WEATHER AFFECTING LARGE PARTS OF THE U.S., NEARLY THREE QUARTERS OF PEOPLE (72\%) SAY IT SHOULD BE A PRIORITY FOR THE U.S. TO PASS LEGISLATION TO ADDRESS CLIMATE CHANGE.

Percentage of People Who Believe it is a Priority for the U.S. to...

| \% Priority (a top priority + an important, <br> but not top priority) | Pass Legislation to Address Climate Change |
| :---: | :---: |
| People | $72 \%$ |
| Democrats | $91 \%$ |
| Independents | $68 \%$ |
| Republicans | $48 \%$ |
| Urban respondents | $80 \%$ |
| Suburban respondents | $73 \%$ |
| Rural respondents | $60 \%$ |

[^0]
## PEOPLE SUPPORT A WIDE RANGE OF LEGISLATIVE MEASURES TO PREVENT FUTURE POWER OUTAGES.

In fact, majorities of people across political parties as well as community types support each of the tested options to help prevent future power outages. Over two thirds of independents ( $70 \%$ ) and suburban respondents (72\%) support increasing use of clean energy, and over three quarters of each key demographic highlighted below support modernizing the U.S. power grid more broadly.

| \% Support | Percentage of People Who Support... |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Increasing <br> use of clean <br> (strongly support <br> energy, <br> somewhat <br> support) | Improving <br> such as <br> solar and <br> wind | Increasing <br> existing <br> energy <br> storage <br> efficiency | Making <br> power <br> sources <br> more <br> resilient to <br> extreme <br> weather | Modernizing <br> the U.S. <br> power grid <br> more broadly |  |
| People | $71 \%$ | $86 \%$ | $81 \%$ | $87 \%$ | $82 \%$ |
| Democrats | $87 \%$ | $91 \%$ | $86 \%$ | $90 \%$ | $87 \%$ |
| Independents | $70 \%$ | $84 \%$ | $78 \%$ | $85 \%$ | $80 \%$ |
| Republicans | $52 \%$ | $79 \%$ | $78 \%$ | $83 \%$ | $76 \%$ |
| Urban <br> respondents | $78 \%$ | $85 \%$ | $83 \%$ | $87 \%$ | $86 \%$ |
| Suburban <br> respondents | $72 \%$ | $88 \%$ | $82 \%$ | $88 \%$ | $83 \%$ |
| Rural <br> respondents | $63 \%$ | $81 \%$ | $78 \%$ | $83 \%$ | $76 \%$ |

[^1]
[^0]:    Methodology: This poll was conducted between February 18-February 21, 2021 among a national sample of 2200 respondents. The interviews were conducted online and the data were weighted to approximate a target sample of respondents based on age, gender, educational attainment, race, and region. Results from the full survey have a margin of error of plus or minus 2 percentage points.

[^1]:    Methodology: This poll was conducted between February 18-February 21, 2021 among a national sample of 2200 respondents. The interviews were conducted online and the data were weighted to approximate a target sample of respondents based on age, gender, educational attainment, race, and region. Results from the full survey have a margin of error of plus or minus 2 percentage points.

