

September 13, 2021

The Honorable Nancy Pelosi Speaker United States House of Representatives 1236 Longworth H.O.B. Washington, DC 20515

The Honorable Kevin McCarthy Minority Leader United States House of Representatives 2468 Rayburn House Office Building Washington, DC 20515

The Honorable John Yarmuth Chairman Committee on the Budget 204-E Cannon House Office Building Washington, DC 20515 The Honorable Chuck Schumer Majority Leader United States Senate 322 Hart Senate Office Building Washington, DC 20510

The Honorable Mitch McConnell Minority Leader United States Senate 317 Russell Senate Office Building Washington, DC 20510

The Honorable Bernie Sanders Chairman Senate Budget Committee 624 Dirksen Senate Office Building Washington, DC 20510

Dear Colleagues:

I write to you on behalf of those member states of the bipartisan U.S. Climate Alliance that are under-resourced or have significant rural or minority communities that are themselves under-resourced. As we recover from the pandemic and economic crises of the past year and a half, we have a unique opportunity to not only provide immediate relief to our communities, but to also improve how we deploy federal funds in the years to come. With that in mind, we write to urge you to consider several common-sense changes to federal funding rules that will enable states with the greatest staffing, budgetary, and capacity constraints to effectively utilize – and therefore maximize the impact of - federal funding opportunities. Put simply: If these states succeed, then the country succeeds. The following recommendations will help ensure each and every state has a shot at achieving our shared goals of rebuilding and strengthening our infrastructure, growing our economy, and creating good jobs:

Increase equitable access to federal funds for under-resourced states by reducing or eliminating cofinancing requirements.

<u>Prioritize federal grants over loans</u>. Carrying debt costs governments – and taxpayers – money
and loans are not always a feasible financing option. This is evident, for example, at state green
banks where loan-based programs are frequently underutilized. It is critical then that a variety
of funding mechanisms, including those with grant components, are considered when proposing
and designing new programs, like the Clean Energy Accelerator.

Give states more flexibility regarding how and when federal funds can be deployed.

- Extend the timeframe for the full deployment of funds to at least ten years. Deploying federal funds takes time and often requires significant staffing increases and complex legislative and regulatory processes. To improve efficiency and planning, states should also receive clear, early direction regarding timelines and which programs will be funded.
- <u>Allow funds to be repurposed multiple times</u>. Providing an opportunity to repurpose federal funds allows states to adapt to and achieve more ambitious goals and outcomes. This also helps ensure states can still utilize, and maximize, funding for programs that have expired.
- Expand who can deploy federal resources. Every governor's office should have the ability to
 determine which state government agencies or entities it oversees are best positioned to
 effectively utilize awarded federal resources consistent with a project's proposal and goals. This
 ensures entities are all working towards a common purpose and optimizes for successful
 outcomes.

Recognize capacity constraints in smaller states and reduce administrative, application, management, and reporting burdens attached to federal funding.

- <u>Scale application and reporting requirements based on project cost</u>. Smaller projects warrant simplified, streamlined application and reporting requirements so they are not unnecessarily expensive to administer. Applicants should be allowed to submit concept notes or consult with grant officers to ensure proposed projects are competitive. This would facilitate the submission of better proposals saving time for state and federal officials.
- Make grants formula-based or provide states tailored assistance for competitive grant
 applications. Smaller states often have fewer staff and less training to apply for competitive
 grants, putting them at a disadvantage. Formula-based grants allow federal resources to be
 more equitably distributed rather than being awarded to only the best resourced states. Where
 grants must be competitive, applicants should have access to focused, one-on-one training and
 support to help ensure submission of higher-quality proposals.
- Standardize income eligibility across assistance programs. Income eligibility varies across
 assistance programs like the Low-Income Household Water Assistance Program and the
 Supplemental Nutrition Assistance Program. This makes it difficult for applicant tracking and
 compliance and increases the administrative burden for state staff responsible for disbursing
 funding.

With the changes detailed above and greater flexibility for under-resourced states, we can be more responsive, efficient, and equitable with our resources and achieve our shared goals. Thank you for your consideration. We welcome the opportunity to discuss these recommendations in greater detail and welcome a meeting at your earliest convenience.

Sincerely,

Julie Cerqueird /
Executive Director
U.S. Climate Alliance

CC:

The Honorable Frank Pallone, Chairman, Committee on Energy and Commerce
The Honorable Peter A. DeFazio, Chairman, Committee on Transportation and Infrastructure
The Honorable Joe Manchin III, Chairman, Committee on Energy and Natural Resources
The Honorable Thomas R. Carper, Chairman, Committee on Environment and Public Works