The American Jobs Plan is by far the most ambitious climate policy put forward by any American President. The plan spends $2.7 trillion dollars over eight years, with more than $1 trillion of those dollars going to policies that directly reduce emissions, including:

$400 billion in direct payments to build out renewable energy. Biden proposes extending tax credits for renewable energy and allowing companies to receive them as direct payments. This spending is coupled with an energy efficiency and clean electricity standard, requiring 100% carbon free electricity by 2035.

$213 billion to build and retrofit two million low emission, affordable places to live. This includes passing the Neighborhood Homes Investment Act to build or renovate homes in underserved communities and tax credits to create efficient, all electric, affordable housing units.

$174 billion toward electric vehicle adoption, including consumer rebates, the construction of 500,000 charging stations, and the replacement of the federal fleet.

$85 billion to improve public transit. People of color are twice as likely to take public transit, and commute time for those who take public transit is twice as long. This will double federal investments into public transit.

$80 billion to improve rail service for passengers and freight to provide alternatives to flying and driving.

Learn more: www.ccanactionfund.org
On top of these investments to reduce emissions, the American Jobs Plan also replaces all lead pipes, invests in Historically Black Colleges and Universities, creates opportunities in underserved communities, gives 40% of the benefits to disadvantaged communities, protects the right to unionize, and makes us more resilient to climate change.

$46 billion in additional funds to clean energy through federal procurement.

$35 billion into research for climate solutions like utility scale grid storage and floating windmills.

$20 billion dollars to a safe streets program to make it easier and safer to walk or bike.

$27 billion to a new Clean Energy and Sustainability Accelerator building out climate solutions in communities that have not yet benefited from the clean energy industry.

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$27 billion to a new Clean Energy and Sustainability Accelerator building out climate solutions in communities that have not yet benefited from the clean energy industry.

$16 billion dollars to cap abandoned oil wells that continue to leak methane into the air and contaminate waterways.

$10 billion to reduce emissions from and improve resilience of federal office buildings.

$10 billion for the Civilian Climate Corps which will put young people to work in good union jobs advancing environmental justice, building community resilience, and preserving public lands.

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