



U.S. economy to become net-zero emitter by 2050

No emission reductions target

## Emission Targets



## Solar

Install 500 million solar panel units within 5 years  
Permanent solar ITCsTariffs on imported solar panels from China  
Rolled back ITCs  
No announced future initiatives

## Wind

Install 60,000 wind turbines within five years

Rolled back ITCs



## Fossil Fuels

Rescind tax benefits for fossil fuels  
Stronger methane emission standards  
Increase royalties on existing fossil fuel projects on federal land  
Ban new LNG and oil projects on federal landContinue de-regulatory efforts of emission and pollution standards  
Expand ability to explore federal land

## Low-carbon utilities

Supports retaining existing nuclear and hydroelectric capacity – Important base capacity during transition to renewables  
Announced R&D investments towards next-generation nuclear power technologies

Supports nuclear and hydroelectric power



## Transportation

Install 500,000 electric charging stations  
Electrify government vehicle fleet  
Raise current auto fuel economy standards level – Reverse Trump administration freeze

Froze fuel efficiency standard increases at 2020 levels until 2026



## Real Estate

Enforce net-zero emission standards for all new commercial buildings by 2030  
Upgrade energy efficiency and weatherize six million buildings and homes over 4 years

No announced future initiatives



## Permitting &amp; Regulation

Rescind Trump Administration changes to NEPA  
Introduce requirement for considering holistic climate change implications in BLM and FERC permitting processes  
Publicly opposes several large pipeline projects  
Institute stronger protections for National MonumentsHas removed significant parts of regulatory permitting processes considering environmental impacts  
Weakened environmental regulation and permitting procedures under NEPA, BLM and FERC  
Supports large pipeline projects and increased fracking activity  
Encourages fast-track permitting for large fossil fuel projects, pipelines

## Energy Emission Standards

Goal to make the U.S. energy sector fossil-free by 2035  
Establish a federal technology-neutral Energy Efficiency and Clean Energy Standard to incentivize decarbonization  
Undo the Affordable Clean Energy Rule (which replaced the Clean Power Plan under the Trump Administration)Replaced the Clean Power Act with the less stringent Affordable Clean Energy Rule  
Continue de-regulation of emission standards

## Research &amp; Development

Establish the Advanced Research Projects Agency on Climate (ARPA-C) to facilitate research into renewable energy generation, storage and use  
“Billions” of dollars (unspecified amount) towards energy R&D spending and supportProposed to cut budgeted energy R&D allocation by half in 2020  
No announced future initiatives

## Paris Climate Accord

Has pledged to re-enter the agreement and push for more ambitious NDCs from signatory countries

Announced U.S. exit from the agreement in 2017, started procedure in November 2019