

# THE EARTH BILL

A Moonshot for Earth

**STOP 80% OF OUR POLLUTION BY 2030**



By moving to

**100% Renewable by 2030 in 3 Areas:**

1. Renewable Electricity by Utility Companies
2. Electric Vehicles by Manufacturers
3. 100% Regenerative Agriculture by Industrial Plant/Animal Corps.

With Enforcement of **Renewable Energy Standards** Tied To Corp. Tax Deductions

# EARTH BILL at a glance

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- **Calls for a rapid transition to the already-available clean technologies we have today (solar, wind, existing hydropower etc.) to achieve 80% of our emissions reductions by 2030.**
- **Is the Gold Standard of energy bills, and a Companion Bill to the Green New Deal, the Thrive Act, the Off Act, VECA**
- **Provides the overarching legislative demands to stop our pollution ASAP in order to limit our global warming to 1.5°C**
- **Calls for a 100% clean Renewable Energy Standard**
- **Prioritizes 100% Regenerative Agriculture practices that pull carbon from the atmosphere sequestering it in the ground**
- **Adopts low- or no-till farming practices, enriching soil for healthier, more nutritious food while increasing farmer's yields**



No-Till Farming

# Clean Energy Standard (CES)

## Renewable Energy Standard (RES)

### What are they and why does it matter?

**Clean Energy/Electricity Standard (CES):** A certain % of retail electricity sales come from clean sources. But “clean” is not always defined as clean.

Some bills/policies call for “clean” standards that allow “false solutions” that have carbon emissions, are energy inefficient, and rely on technologies that are still 6-10 years from development.

Certain Clean Energy Standards measure greenhouse gas emissions on metric tons of CO<sub>2</sub> per megawatt hour. By contrast, a 100% Renewable Energy Standard requires utility companies to source the energy they sell from 100% carbon-free renewable sources such as wind, solar, geothermal, and existing hydropower.

#### Biden Administration Plan:

- 100% “clean” energy used for electricity generation by 2035



#### The Earth Bill:

- 100% clean renewable by 2030
- Defined by source type: solar, wind, tidal, geothermal and existing hydropower
- Rejects ‘false solutions’\*\* i.e. development of new nuclear power, carbon capture, offsets, bioenergy, hydrogen economy
- Uses currently-available clean technologies ready for mass production and roll-out today!

**Let's get the EARTH BILL in the American Jobs Act by July 4, 2021!**