The Albuquerque CO₂ PLEDGE

Avoid eating meat at least 2 days a week Enrich my topsoil with buckwheat, barley, sorghum, or clover Turn off my lights; Replace my light bulbs with LED	Conserve energy (electricity PNM) It takes 1.4-1.7 pounds CO ₂ to produce 1kWh of electricity. PNM's personal energy efficiency programs have
Unplug appliances I'm not using, reducing phantom energy use Install programmable thermostat Outlow energy appliances:	saved an estimated 353,674 metric tons of CO ₂ since they began in 2007. Conserve fuel: If an SUV requires 1.5 pounds
Program my thermostat; ——Get low energy appliances; —Buy or make a solar oven; ——Use my solar oven Take advantage of NM Solar Credits and get some solar panels —Leave my car at home; ——Walk 1-2 days a week or more	of carbon per mile traveled, imagine what the 18-wheeler requires. Diesel creates about 15% more CO ₂ per gallon. Buying local food releases 1/16th of the carbon for transport.
Plan local vacations (reduce airplane trips) Bicycle and use local transportation; Carpool;	Sequester Carbon: Every pound of additional carbon sequestered in the soil represents 3.67 pounds of CO ₂ removed from the atmosphere.
 Combine errands; Always bring reusable bags to the store Consume less rather than count on recycling Resist excessive packaging 	Vegan diet produces 1.5 tons less carbon per person than meat diet. The production of 1 lb of beef requires burning about 6 lb of CO ₂ .
Donate to Rainforest protection or Become an advocate for and speak to someone about it each week.	Use less plastic : For each new plastic bag you use 2.2 lb of CO_2 . Recycling one pound of plastic saves about 2.5 lb CO_2 .

Post your pledge to social media with hashtag #abqcarbonpledge or pledge online at civnet.co

This activity is sponsored by **Transition Albuquerque**, a non-profit organization leading and supporting efforts to reduce our dependence on fossil fuels, relocalize the economy, create abundance, and build a sustainable and resilient future for New Mexico.