



**Global
Thermostat**



Tuesday, August 7, 2018 - 1:00pm to 3:00pm



Global Thermostat's patented breakthrough technology removes CO₂ from various sources utilizing readily available, low-cost process heat. That CO₂ is then used profitably in multiple industrial processes, meeting the needs of a \$1 Trillion annual market. With its great flexibility and scalable implementations, GT plants can be of any size and can stand alone, or be integrated with: legacy coal power plants; renewable energy plants; and manufacturing facilities. This briefing will highlight this revolutionary technology, with a discussion on viable CO₂ markets as well as the status of the two existing plants in Silicon Valley, and a third commercial plant on the way at Huntsville, Alabama.



Graciela Chichilnisky
Chief Executive Officer &
Co-Founder
Global Thermostat
Graciela Chichilnisky is a
world-renowned economist
and mathematician, the
creator of the Carbon
Market.

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LOCATION

Executive Conference Room
United States Energy Association
1300 Pennsylvania Avenue, NW
Suite 550
Washington, DC 20004
United States

