What is The Climate Registry?

The Climate Registry was established by states, tribes and provinces in North America as a mechanism to measure greenhouse gas (GHG) emissions consistently across industry sectors and borders. It is a 501(c)(3) nonprofit organization governed by a board of directors of state, tribal and provincial representatives.

The Climate Registry encourages voluntary early actions to increase energy efficiency and decrease GHG emissions. **The Climate Registry** accounting infrastructure supports a wide variety of programs that reduce GHG emissions including voluntary, regulatory and market-based programs.

Who Reports to The Climate Registry?

Leading corporations, government agencies and non-profit organizations in North America participate as ***Reporters***. States, tribes and provinces, known as ***Members***, and make up the board of directors.

Founding Reporters

Reporters are organizations that voluntarily measure, verify, and publicly report their GHG emissions through The Registry. Founding Reporters demonstrated outstanding environmental leadership by joining The Climate Registry in its formative stages of development.

There are 239 Founding Reporters. For a complete list, please visit our "Reporters" webpage at http://theclimateregistry.org/reporters.html

Please see below for a sampling of the breadth and depth of our Reporter base.

Manufacturing:
Alcoa, Washington
Cormetech, Inc., North Carolina
Eastman Kodak Company, New York
Ford Motor Company, Michigan
PPG Industries, Inc., Pennsylvania
Subaru of Indiana Automotive, Inc., Indiana

Oil & Gas:
Shell Oil Company, Texas
Suncor Energy (USA) Inc., Colorado
Northern Natural Gas, Nebraska

Power:
Arizona Public Service Company, Arizona
Duke Energy Corporation, North Carolina
Minnesota Power, Minnesota
PacifiCorp, Oregon
PG&E, California
Termoelectrica de Mexicali, Sonora, MX
Westar Energy, Inc., Kansas
Wolverine Power Cooperative, Michigan

State & Federal Agencies:
Maryland Department of the Environment, Maryland
Massachusetts DEP
Nevada DEP
State of Utah Executive Branch
State of Vermont Agency of Natural Resources
Los Alamos National Lab, New Mexico
The U.S. Postal Service Washington D.C.

Cities:
Austin, Texas
Greenville, South Carolina
Seattle, Washington
Wilmington, Delaware

General:
Mitel Networks Corporation, Ontario, CA
Newmont Mining Corporation, Colorado
Northland College, Wisconsin
St. Louis Zoo, Missouri
Science Applications International Corporation (SAIC), Virginia
Natural Resource Defense Council, New York

The Climate Registry congratulates and thanks all 239 Founding Reporters for stepping forward to publicly report and verify their carbon footprints. Their initiative has helped set a standard for greenhouse gas reduction across North America.

www.theclimateregistry.org

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The Climate Registry

Accurate, transparent, consistent measurement of greenhouse gases across borders.

What Does Reporting to The Climate Registry Mean?

Reporters to **The Climate Registry** agree to calculate, verify and publicly report their GHG emissions annually:

- **Identify** all sources of GHG emissions.
- **Calculate** emissions according to **The Climate Registry** protocols.
- **Verify** emissions with an approved third-party contractor.
- **Report** verified, entity-wide emissions data to the public through **The Climate Registry** website: *www.theclimateregistry.org*

How Does an Organization Join?

By filling out, signing and faxing in the Statement of Intent which can be downloaded from the website at: *www.theclimateregistry.org*

Benefits of Joining The Climate Registry

Technical Resources For GHG Accounting

Exclusive access to web-based accounting software and extensive technical support simplifies and reduces cost of GHG tracking.

Recognition as an Environmental Leader

Participants receive wide recognition as environmental leaders.

Readiness For Emissions Trading

Many states are now developing GHG emissions trading programs that will be based on **The Climate Registry** standards and data.

Risk Management

Learning to identify emissions sources, understanding your GHG profile and developing management strategies prepare organizations for assessing and responding to the potential impact of new regulations.

Gain Competitive Advantage

Measuring and managing emissions can lead to streamlining business processes and improving efficiency.

Baseline Protection

Establishing a GHG emissions baseline means organizations can document reductions for consideration under any regulatory programs.

Who Are The Climate Registry's Members?

The Climate Registry is governed by its members: U.S. and Mexican states, Canadian Provinces and Indian tribes. Members have signed the Registry's Statement of Principles and Goals supporting common greenhouse gas measurement and reporting standards. As of March 17, 2008, the following states, tribes and provinces are **The Climate Registry** members.

ALABAMA
ARIZONA
BAJA, MX
BRITISH COLUMBIA, CA
CALIFORNIA
CAMPO KUMEYAAY NATION
CHIHUAHUA, MX
COAHUILA, MX
COLORADO
CONNECTICUT
DELAWARE
FLORIDA
GEORGIA
HAWAII
IDAHO
ILLINOIS
IOWA
KANSAS
MAINE
MANITOBA, CA
MARYLAND
MASSACHUSETTS
MICHIGAN
MINNESOTA
MISSOURI
MONTANA
NEVADA
NEW BRUNSWICK, CA
NEW HAMPSHIRE
NEW JERSEY
NEW MEXICO
NEW YORK
NEWFOUNDLAND & LABRADOR
NORTH CAROLINA
NOVA SCOTIA , CA
NUEVA LEON, MX
OHIO
OKLAHOMA
ONTARIO, CA
OREGON
PENNSYLVANIA
PRINCE EDWARD ISLAND, CA
PUEBLO OF ACOMA
QUÉBEC, CA
RHODE ISLAND
SASKATCHEWAN, CA
SONORA, MX
SOUTH CAROLINA
SOUTHERN UTE INDIAN
TAMAULIPAS, MX
TENNESSEE
UTAH
VERMONT
VIRGINIA
WASHINGTON
WASHINGTON D.C.
WISCONSIN
WYOMING

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