

# US COMPO Survey

## Introduction

We are asking you to take a short survey about your involvement in current climate change policy discussions in the United States. This project is funded by the National Science Foundation (BCS-0826892).

Please provide your contact information (it will be kept confidential in accordance with Columbia University Human Subjects Protocol--#IRB-AAAD2840)

**Name:**

**Title:**

**\* Office Contact Information:**

## Question 1

Below is a list of statements regarding the nature of global climate change as a phenomenon and as a policy issue. These issues are stated in a one-sided manner to allow for agreement or disagreement.

**Please choose the option that best reflects the level of agreement/disagreement in your group's typical policy stance with the issue as stated (from Strongly Agree to Strongly Disagree).**

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Global climate change is currently occurring.	jn	jn	jn	jn	jn
Human activities are an important driver of current global climate change.	jn	jn	jn	jn	jn
The US should give priority to climate change above other issues (development, security, stability, competitiveness, etc).	jn	jn	jn	jn	jn
The world should give priority to other issues (development, security, stability, competitiveness, etc) above climate change.	jn	jn	jn	jn	jn

Is there anything else you would like to add about this topic?

## Question 2

Next, we want to talk about the important national climate change issues that your group is facing. The table below states issues in a one-sided manner to allow for agreement/disagreement.

# US COMPO Survey

**Please choose the option that best reflects the typical policy stance of your group on the issue as stated (from Strongly Agree to Strongly Disagree).**

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
The US should aim for more ambitious domestic action to increase emissions reductions.	jn	jn	jn	jn	jn
The US should take global leadership by boldly reducing its greenhouse gas emissions.	jn	jn	jn	jn	jn
The US emissions target for 2020 (17% below 2005 levels by 2020) is too ambitious.	jn	jn	jn	jn	jn
The best way to cut greenhouse gas emissions is through voluntary action by US industries.	jn	jn	jn	jn	jn
Emissions Trading (cap and trade) could make a significant contribution to reducing greenhouse gas emissions in the US.	jn	jn	jn	jn	jn
A Carbon Tax could make a significant contribution to reducing greenhouse gas emissions in the US.	jn	jn	jn	jn	jn
Carbon offsetting could make a significant contribution to reducing greenhouse gas emissions in the US.	jn	jn	jn	jn	jn
The US should expand nuclear power to cut greenhouse gas emissions.	jn	jn	jn	jn	jn
A low-carbon economy will be an economic boon for the US in the long run.	jn	jn	jn	jn	jn
A strong, binding international agreement is necessary for effective global reductions in greenhouse gas emissions.	jn	jn	jn	jn	jn
Strong commitments from China are necessary for an effective international agreement.	jn	jn	jn	jn	jn
The US should take strong action to reduce emissions regardless of other countries' actions.	jn	jn	jn	jn	jn
The US should commit more (international) funding to reduce greenhouse gas emissions.	jn	jn	jn	jn	jn

## Question 3-1

Please indicate those policy actors that stand out as especially influential in current domestic climate change politics by putting a mark after the policy actors' names in the column.

# US COMPO Survey

## Governmental list (Bureaus, Departments, Agencies, Research Institutes and Congressional Offices):

Check here

Council on Environmental Quality	jn
Environmental Protection Agency (EPA)-National Exposure Research Laboratory (NERL)	jn
EPA - Other:	jn
Department of Energy (DOE)-Energy Information Administration	jn
DOE-Office of Biological & Environmental Research	jn
DOE-Office of Sequestration, Hydrogen, & Clean Coal Fuels, Office of Fossil Energy	jn
DOE - Other:	jn
Department of Interior - Bureau of Reclamation	jn
Department of Interior – Other:	jn
Department of State- Bureau of Oceans and International Environmental and Scientific Affairs and SECC	jn
Department of State- Other:	jn
Department of Treasury- Office of International Affairs	jn
Department of Treasury- Other:	jn
National Academy of Sciences	jn
National Oceanic and Atmospheric Administration (NOAA)- National Integrated Drought Information System	jn
NOAA Other:	jn
Congressional Budget Office	jn
Representative Costello	jn
Representative G. Green	jn
Representative Hall	jn
Representative Inslee	jn
Representative E. Johnson	jn

# US COMPO Survey

Representative Markey	jn
Representative Van Hollen	jn
Representative Watson	jn
Representative Waxman	jn
Senator Barrasso	jn
Senator Bayh	jn
Senator Bingaman	jn
Senator Dorgan	jn
Senator Graham	jn
Senator Inhofe	jn
Senator Kerry	jn
Senator Lieberman	jn
Senator Lugar	jn
Other:	jn

For those offices checked, please indicate the office and contact person or persons if possible

## Research and Policy Groups:

	Check here
American Council for an Energy-Efficient Economy	<input type="checkbox"/>
American Council for Capital Formation	<input type="checkbox"/>
Clean Air Task Force	<input type="checkbox"/>
Climate Policy Center	<input type="checkbox"/>
Electric Power Research Institute	<input type="checkbox"/>
Gas Technology Institute	<input type="checkbox"/>
National Commission on Energy Policy	<input type="checkbox"/>
Pew Center on Global Climate Change	<input type="checkbox"/>
Resources for the Future	<input type="checkbox"/>
Union of Concerned Scientists	<input type="checkbox"/>
World Resources Institute	<input type="checkbox"/>
Other	<input type="checkbox"/>
Other (please specify)	<input type="text"/>

# US COMPO Survey

## Environmental/Justice Groups:

Check here

- |  |                          |
|--|--------------------------|
| Alliance to Save Energy                        | <input type="checkbox"/> |
| Defenders of Wildlife                          | <input type="checkbox"/> |
| Clean Energy Group                             | <input type="checkbox"/> |
| Environmental Defense<br>Fund                  | <input type="checkbox"/> |
| Family Farm Alliance                           | <input type="checkbox"/> |
| Natural Resource Defense<br>Council            | <input type="checkbox"/> |
| Nature Conservancy                             | <input type="checkbox"/> |
| Oxfam America                                  | <input type="checkbox"/> |
| Pacific Forest Trust                           | <input type="checkbox"/> |
| Sierra Club                                    | <input type="checkbox"/> |
| US Public Interest Research<br>Group (US PIRG) | <input type="checkbox"/> |
| Wildlife Conservation<br>Society               | <input type="checkbox"/> |
| World Wildlife Fund                            | <input type="checkbox"/> |
| Other  | <input type="checkbox"/> |
| Other (please specify)                         | <input type="text"/>     |

# US COMPON Survey

## University Researchers:

Check here

Columbia University	<input type="checkbox"/>
Duke University	<input type="checkbox"/>
George Mason University	<input type="checkbox"/>
Harvard University	<input type="checkbox"/>
Massachusetts Institute of Technology	<input type="checkbox"/>
National Center for Atmospheric Research	<input type="checkbox"/>
Pennsylvania State University	<input type="checkbox"/>
Princeton University	<input type="checkbox"/>
Stanford University	<input type="checkbox"/>
University of Alabama-Huntsville	<input type="checkbox"/>
University of California-Berkeley	<input type="checkbox"/>
University of California-San Diego	<input type="checkbox"/>
University of Colorado	<input type="checkbox"/>
University of Washington	<input type="checkbox"/>

Please name specific researchers:

# US COMPO Survey

## Business Groups/Trade Associations/Unions:

Check here

American Council on Renewable Energy	<input type="checkbox"/>
American Farm Bureau Federation	<input type="checkbox"/>
American Forest & Paper Association	<input type="checkbox"/>
American Institute of Architects	<input type="checkbox"/>
American Iron and Steel Institute	<input type="checkbox"/>
American Petroleum Institute	<input type="checkbox"/>
American Public Power Association	<input type="checkbox"/>
American Wind Energy Association	<input type="checkbox"/>
Business Roundtable	<input type="checkbox"/>
Chamber of Commerce of the USA	<input type="checkbox"/>
Edison Electric Institute	<input type="checkbox"/>
Independent Petroleum Association of America	<input type="checkbox"/>
International Brotherhood of Boilermakers	<input type="checkbox"/>
Interstate Natural Gas Association of America	<input type="checkbox"/>
National Association of Clean Air Agencies (NACAA)	<input type="checkbox"/>
National Association of Manufacturers	<input type="checkbox"/>
National Corn Growers Association	<input type="checkbox"/>
National Hydropower Association	<input type="checkbox"/>
National Mining Association	<input type="checkbox"/>
National Rural Electric Cooperative Association	<input type="checkbox"/>
Nuclear Energy Institute	<input type="checkbox"/>
Shell Oil Company	<input type="checkbox"/>
Solar Energy Industries Association	<input type="checkbox"/>
Other	<input type="checkbox"/>
Other (please specify)	<input type="text"/>

# US COMPO Survey

## Businesses:

Check here

Babcock & Wilcox	<input type="checkbox"/>
BP America, Inc.	<input type="checkbox"/>
Chevron	<input type="checkbox"/>
CRA (Charles River Associates) International	<input type="checkbox"/>
Daimler/Mercedes-Benz USA	<input type="checkbox"/>
Duke Energy	<input type="checkbox"/>
General Electric Company	<input type="checkbox"/>
Natsource, LLC	<input type="checkbox"/>
Rentech, Inc.	<input type="checkbox"/>
Southern Company	<input type="checkbox"/>
United Technologies Corporation	<input type="checkbox"/>
Wal-Mart	<input type="checkbox"/>
Other	<input type="checkbox"/>
Other (please specify)	<input type="text"/>

## International Organizations

Check here

UNFCCC	<input type="checkbox"/>
IPCC	<input type="checkbox"/>
Organization for Economic Cooperation and Development (OECD)	<input type="checkbox"/>
Global Environment Facility (GEF)	<input type="checkbox"/>
International Energy Agency (IEA)	<input type="checkbox"/>
Other	<input type="checkbox"/>
Other (please specify)	<input type="text"/>

## Question 3-2

Please put a mark by each of the policy actors that are your sources of expert scientific information about climate change. If you mark the "other" category, please write-in the names of up to 3 individuals or organizations.

# US COMPO Survey

## Governmental list (Bureaus, Departments, Agencies, Research Institutes and Congressional Offices):

Check here

Council on Environmental Quality	<input type="checkbox"/>
Environmental Protection Agency (EPA)-National Exposure Research Laboratory (NERL)	<input type="checkbox"/>
EPA - Other:	<input type="checkbox"/>
Department of Energy (DOE)-Energy Information Administration	<input type="checkbox"/>
DOE-Office of Biological & Environmental Research	<input type="checkbox"/>
DOE-Office of Sequestration, Hydrogen, & Clean Coal Fuels, Office of Fossil Energy	<input type="checkbox"/>
DOE - Other:	<input type="checkbox"/>
Department of Interior - Bureau of Reclamation	<input type="checkbox"/>
Department of Interior – Other:	<input type="checkbox"/>
Department of State- Bureau of Oceans and International Environmental and Scientific Affairs and SECC	<input type="checkbox"/>
Department of State- Other:	<input type="checkbox"/>
Department of Treasury- Office of International Affairs	<input type="checkbox"/>
Department of Treasury- Other:	<input type="checkbox"/>
National Academy of Sciences	<input type="checkbox"/>
National Oceanic and Atmospheric Administration (NOAA)- National Integrated Drought Information System	<input type="checkbox"/>
NOAA Other:	<input type="checkbox"/>
Congressional Budget Office	<input type="checkbox"/>
Representative Costello	<input type="checkbox"/>
Representative G. Green	<input type="checkbox"/>
Representative Hall	<input type="checkbox"/>
Representative Inslee	<input type="checkbox"/>
Representative E. Johnson	<input type="checkbox"/>

# US COMPO Survey

Representative Markey	€
Representative Van Hollen	€
Representative Watson	€
Representative Waxman	€
Senator Barrasso	€
Senator Bayh	€
Senator Bingaman	€
Senator Dorgan	€
Senator Graham	€
Senator Inhofe	€
Senator Kerry	€
Senator Lieberman	€
Senator Lugar	€
Other:	€

For those offices checked, please indicate the office and contact person or persons if possible



## Research and Policy Groups:

	Check here
American Council for an Energy-Efficient Economy	€
American Council for Capital Formation	€
Clean Air Task Force	€
Climate Policy Center	€
Electric Power Research Institute	€
Gas Technology Institute	€
National Commission on Energy Policy	€
Pew Center on Global Climate Change	€
Resources for the Future	€
Union of Concerned Scientists	€
World Resources Institute	€
Other	€
Other (please specify)	<input type="text"/>

# US COMPO Survey

## Environmental/Justice Groups:

Check here

- |  |                          |
|--|--------------------------|
| Alliance to Save Energy                        | <input type="checkbox"/> |
| Defenders of Wildlife                          | <input type="checkbox"/> |
| Clean Energy Group                             | <input type="checkbox"/> |
| Environmental Defense<br>Fund                  | <input type="checkbox"/> |
| Family Farm Alliance                           | <input type="checkbox"/> |
| Natural Resource Defense<br>Council            | <input type="checkbox"/> |
| Nature Conservancy                             | <input type="checkbox"/> |
| Oxfam America                                  | <input type="checkbox"/> |
| Pacific Forest Trust                           | <input type="checkbox"/> |
| Sierra Club                                    | <input type="checkbox"/> |
| US Public Interest Research<br>Group (US PIRG) | <input type="checkbox"/> |
| Wildlife Conservation<br>Society               | <input type="checkbox"/> |
| World Wildlife Fund                            | <input type="checkbox"/> |
| Other  | <input type="checkbox"/> |
| Other (please specify)                         | <input type="text"/>     |

# US COMPON Survey

## University Researchers:

Check here

Columbia University	<input type="checkbox"/>
Duke University	<input type="checkbox"/>
George Mason University	<input type="checkbox"/>
Harvard University	<input type="checkbox"/>
Massachusetts Institute of Technology	<input type="checkbox"/>
National Center for Atmospheric Research	<input type="checkbox"/>
Pennsylvania State University	<input type="checkbox"/>
Princeton University	<input type="checkbox"/>
Stanford University	<input type="checkbox"/>
University of Alabama-Huntsville	<input type="checkbox"/>
University of California-Berkeley	<input type="checkbox"/>
University of California-San Diego	<input type="checkbox"/>
University of Colorado	<input type="checkbox"/>
University of Washington	<input type="checkbox"/>

Please name specific researchers:

# US COMPON Survey

## Business Groups/Trade Associations/Unions:

Check here

American Council on Renewable Energy	<input type="checkbox"/>
American Farm Bureau Federation	<input type="checkbox"/>
American Forest & Paper Association	<input type="checkbox"/>
American Institute of Architects	<input type="checkbox"/>
American Iron and Steel Institute	<input type="checkbox"/>
American Petroleum Institute	<input type="checkbox"/>
American Public Power Association	<input type="checkbox"/>
American Wind Energy Association	<input type="checkbox"/>
Business Roundtable	<input type="checkbox"/>
Chamber of Commerce of the USA	<input type="checkbox"/>
Edison Electric Institute	<input type="checkbox"/>
Independent Petroleum Association of America	<input type="checkbox"/>
International Brotherhood of Boilermakers	<input type="checkbox"/>
Interstate Natural Gas Association of America	<input type="checkbox"/>
National Association of Clean Air Agencies (NACAA)	<input type="checkbox"/>
National Association of Manufacturers	<input type="checkbox"/>
National Corn Growers Association	<input type="checkbox"/>
National Hydropower Association	<input type="checkbox"/>
National Mining Association	<input type="checkbox"/>
National Rural Electric Cooperative Association	<input type="checkbox"/>
Nuclear Energy Institute	<input type="checkbox"/>
Shell Oil Company	<input type="checkbox"/>
Solar Energy Industries Association	<input type="checkbox"/>
Other	<input type="checkbox"/>
Other (please specify)	<input type="text"/>

# US COMPO Survey

## Businesses:

Check here

Babcock & Wilcox	<input type="checkbox"/>
BP America, Inc.	<input type="checkbox"/>
Chevron	<input type="checkbox"/>
CRA (Charles River Associates) International	<input type="checkbox"/>
Daimler/Mercedes-Benz USA	<input type="checkbox"/>
Duke Energy	<input type="checkbox"/>
General Electric Company	<input type="checkbox"/>
Natsource, LLC	<input type="checkbox"/>
Rentech, Inc.	<input type="checkbox"/>
Southern Company	<input type="checkbox"/>
United Technologies Corporation	<input type="checkbox"/>
Wal-Mart	<input type="checkbox"/>
Other	<input type="checkbox"/>
Other (please specify)	<input type="text"/>

## International Organizations

Check here

UNFCCC	<input type="checkbox"/>
IPCC	<input type="checkbox"/>
Organization for Economic Cooperation and Development (OECD)	<input type="checkbox"/>
Global Environment Facility (GEF)	<input type="checkbox"/>
International Energy Agency (IEA)	<input type="checkbox"/>
Other	<input type="checkbox"/>
Other (please specify)	<input type="text"/>

## Question 3-3

With which other policy actors do you and your group collaborate regularly concerning climate change issues and politics? Please indicate this in the column by placing a mark beside the name of each relevant policy actor.

# US COMPO Survey

## Governmental list (Bureaus, Departments, Agencies, Research Institutes and Congressional Offices):

Check here

Council on Environmental Quality	<input type="checkbox"/>
Environmental Protection Agency (EPA)-National Exposure Research Laboratory (NERL)	<input type="checkbox"/>
EPA - Other:	<input type="checkbox"/>
Department of Energy (DOE)-Energy Information Administration	<input type="checkbox"/>
DOE-Office of Biological & Environmental Research	<input type="checkbox"/>
DOE-Office of Sequestration, Hydrogen, & Clean Coal Fuels, Office of Fossil Energy	<input type="checkbox"/>
DOE - Other:	<input type="checkbox"/>
Department of Interior - Bureau of Reclamation	<input type="checkbox"/>
Department of Interior – Other:	<input type="checkbox"/>
Department of State- Bureau of Oceans and International Environmental and Scientific Affairs and SECC	<input type="checkbox"/>
Department of State- Other:	<input type="checkbox"/>
Department of Treasury- Office of International Affairs	<input type="checkbox"/>
Department of Treasury- Other:	<input type="checkbox"/>
National Academy of Sciences	<input type="checkbox"/>
National Oceanic and Atmospheric Administration (NOAA)- National Integrated Drought Information System	<input type="checkbox"/>
NOAA Other:	<input type="checkbox"/>
Congressional Budget Office	<input type="checkbox"/>
Representative Costello	<input type="checkbox"/>
Representative G. Green	<input type="checkbox"/>
Representative Hall	<input type="checkbox"/>
Representative Inslee	<input type="checkbox"/>
Representative E. Johnson	<input type="checkbox"/>

# US COMPO Survey

Representative Markey	€
Representative Van Hollen	€
Representative Watson	€
Representative Waxman	€
Senator Barrasso	€
Senator Bayh	€
Senator Bingaman	€
Senator Dorgan	€
Senator Graham	€
Senator Inhofe	€
Senator Kerry	€
Senator Lieberman	€
Senator Lugar	€
Other:	€

For those offices checked, please indicate the office and contact person or persons if possible



## Research and Policy Groups:

	Check here
American Council for an Energy-Efficient Economy	€
American Council for Capital Formation	€
Clean Air Task Force	€
Climate Policy Center	€
Electric Power Research Institute	€
Gas Technology Institute	€
National Commission on Energy Policy	€
Pew Center on Global Climate Change	€
Resources for the Future	€
Union of Concerned Scientists	€
World Resources Institute	€
Other	€
Other (please specify)	<input type="text"/>

# US COMPO Survey

## Environmental/Justice Groups:

Check here

- |  |                          |
|--|--------------------------|
| Alliance to Save Energy                        | <input type="checkbox"/> |
| Defenders of Wildlife                          | <input type="checkbox"/> |
| Clean Energy Group                             | <input type="checkbox"/> |
| Environmental Defense<br>Fund                  | <input type="checkbox"/> |
| Family Farm Alliance                           | <input type="checkbox"/> |
| Natural Resource Defense<br>Council            | <input type="checkbox"/> |
| Nature Conservancy                             | <input type="checkbox"/> |
| Oxfam America                                  | <input type="checkbox"/> |
| Pacific Forest Trust                           | <input type="checkbox"/> |
| Sierra Club                                    | <input type="checkbox"/> |
| US Public Interest Research<br>Group (US PIRG) | <input type="checkbox"/> |
| Wildlife Conservation<br>Society               | <input type="checkbox"/> |
| World Wildlife Fund                            | <input type="checkbox"/> |
| Other  | <input type="checkbox"/> |
| Other (please specify)                         | <input type="text"/>     |

# US COMPON Survey

## University Researchers:

Check here

Columbia University	<input type="checkbox"/>
Duke University	<input type="checkbox"/>
George Mason University	<input type="checkbox"/>
Harvard University	<input type="checkbox"/>
Massachusetts Institute of Technology	<input type="checkbox"/>
National Center for Atmospheric Research	<input type="checkbox"/>
Pennsylvania State University	<input type="checkbox"/>
Princeton University	<input type="checkbox"/>
Stanford University	<input type="checkbox"/>
University of Alabama-Huntsville	<input type="checkbox"/>
University of California-Berkeley	<input type="checkbox"/>
University of California-San Diego	<input type="checkbox"/>
University of Colorado	<input type="checkbox"/>
University of Washington	<input type="checkbox"/>

Please name specific researchers:

# US COMPON Survey

## Business Groups/Trade Associations/Unions:

Check here

American Council on Renewable Energy	<input type="checkbox"/>
American Farm Bureau Federation	<input type="checkbox"/>
American Forest & Paper Association	<input type="checkbox"/>
American Institute of Architects	<input type="checkbox"/>
American Iron and Steel Institute	<input type="checkbox"/>
American Petroleum Institute	<input type="checkbox"/>
American Public Power Association	<input type="checkbox"/>
American Wind Energy Association	<input type="checkbox"/>
Business Roundtable	<input type="checkbox"/>
Chamber of Commerce of the USA	<input type="checkbox"/>
Edison Electric Institute	<input type="checkbox"/>
Independent Petroleum Association of America	<input type="checkbox"/>
International Brotherhood of Boilermakers	<input type="checkbox"/>
Interstate Natural Gas Association of America	<input type="checkbox"/>
National Association of Clean Air Agencies (NACAA)	<input type="checkbox"/>
National Association of Manufacturers	<input type="checkbox"/>
National Corn Growers Association	<input type="checkbox"/>
National Hydropower Association	<input type="checkbox"/>
National Mining Association	<input type="checkbox"/>
National Rural Electric Cooperative Association	<input type="checkbox"/>
Nuclear Energy Institute	<input type="checkbox"/>
Shell Oil Company	<input type="checkbox"/>
Solar Energy Industries Association	<input type="checkbox"/>
Other	<input type="checkbox"/>
Other (please specify)	<input type="text"/>

# US COMPO Survey

## Businesses:

Check here

Babcock & Wilcox	<input type="checkbox"/>
BP America, Inc.	<input type="checkbox"/>
Chevron	<input type="checkbox"/>
CRA (Charles River Associates) International	<input type="checkbox"/>
Daimler/Mercedes-Benz USA	<input type="checkbox"/>
Duke Energy	<input type="checkbox"/>
General Electric Company	<input type="checkbox"/>
Natsource, LLC	<input type="checkbox"/>
Rentech, Inc.	<input type="checkbox"/>
Southern Company	<input type="checkbox"/>
United Technologies Corporation	<input type="checkbox"/>
Wal-Mart	<input type="checkbox"/>
Other	<input type="checkbox"/>
Other (please specify)	<input type="text"/>

## International Organizations

Check here

UNFCCC	<input type="checkbox"/>
IPCC	<input type="checkbox"/>
Organization for Economic Cooperation and Development (OECD)	<input type="checkbox"/>
Global Environment Facility (GEF)	<input type="checkbox"/>
International Energy Agency (IEA)	<input type="checkbox"/>
Other	<input type="checkbox"/>
Other (please specify)	<input type="text"/>

## Question 3-4

Which policy actors often oppose your/group's climate change stance? Please indicate this in the column by placing a mark beside the name of each relevant policy actor.

# US COMPO Survey

## Governmental list (Bureaus, Departments, Agencies, Research Institutes and Congressional Offices):

Check here

Council on Environmental Quality	<input type="checkbox"/>
Environmental Protection Agency (EPA)-National Exposure Research Laboratory (NERL)	<input type="checkbox"/>
EPA - Other:	<input type="checkbox"/>
Department of Energy (DOE)-Energy Information Administration	<input type="checkbox"/>
DOE-Office of Biological & Environmental Research	<input type="checkbox"/>
DOE-Office of Sequestration, Hydrogen, & Clean Coal Fuels, Office of Fossil Energy	<input type="checkbox"/>
DOE - Other:	<input type="checkbox"/>
Department of Interior - Bureau of Reclamation	<input type="checkbox"/>
Department of Interior – Other:	<input type="checkbox"/>
Department of State- Bureau of Oceans and International Environmental and Scientific Affairs and SECC	<input type="checkbox"/>
Department of State- Other:	<input type="checkbox"/>
Department of Treasury- Office of International Affairs	<input type="checkbox"/>
Department of Treasury- Other:	<input type="checkbox"/>
National Academy of Sciences	<input type="checkbox"/>
National Oceanic and Atmospheric Administration (NOAA)- National Integrated Drought Information System	<input type="checkbox"/>
NOAA Other:	<input type="checkbox"/>
Congressional Budget Office	<input type="checkbox"/>
Representative Costello	<input type="checkbox"/>
Representative G. Green	<input type="checkbox"/>
Representative Hall	<input type="checkbox"/>
Representative Inslee	<input type="checkbox"/>
Representative E. Johnson	<input type="checkbox"/>

# US COMPO Survey

Representative Markey	€
Representative Van Hollen	€
Representative Watson	€
Representative Waxman	€
Senator Barrasso	€
Senator Bayh	€
Senator Bingaman	€
Senator Dorgan	€
Senator Graham	€
Senator Inhofe	€
Senator Kerry	€
Senator Lieberman	€
Senator Lugar	€
Other:	€

For those offices checked, please indicate the office and contact person or persons if possible



## Research and Policy Groups:

	Check here
American Council for an Energy-Efficient Economy	€
American Council for Capital Formation	€
Clean Air Task Force	€
Climate Policy Center	€
Electric Power Research Institute	€
Gas Technology Institute	€
National Commission on Energy Policy	€
Pew Center on Global Climate Change	€
Resources for the Future	€
Union of Concerned Scientists	€
World Resources Institute	€
Other	€
Other (please specify)	<input type="text"/>

# US COMPO Survey

## Environmental/Justice Groups:

Check here

Alliance to Save Energy	<input type="checkbox"/>
Defenders of Wildlife	<input type="checkbox"/>
Clean Energy Group	<input type="checkbox"/>
Environmental Defense Fund	<input type="checkbox"/>
Family Farm Alliance	<input type="checkbox"/>
Natural Resource Defense Council	<input type="checkbox"/>
Nature Conservancy	<input type="checkbox"/>
Oxfam America	<input type="checkbox"/>
Pacific Forest Trust	<input type="checkbox"/>
Sierra Club	<input type="checkbox"/>
US Public Interest Research Group (US PIRG)	<input type="checkbox"/>
Wildlife Conservation Society	<input type="checkbox"/>
World Wildlife Fund	<input type="checkbox"/>
Other	<input type="checkbox"/>
Other (please specify)	<input type="text"/>

# US COMPON Survey

## University Researchers:

Check here

Columbia University	<input type="checkbox"/>
Duke University	<input type="checkbox"/>
George Mason University	<input type="checkbox"/>
Harvard University	<input type="checkbox"/>
Massachusetts Institute of Technology	<input type="checkbox"/>
National Center for Atmospheric Research	<input type="checkbox"/>
Pennsylvania State University	<input type="checkbox"/>
Princeton University	<input type="checkbox"/>
Stanford University	<input type="checkbox"/>
University of Alabama-Huntsville	<input type="checkbox"/>
University of California-Berkeley	<input type="checkbox"/>
University of California-San Diego	<input type="checkbox"/>
University of Colorado	<input type="checkbox"/>
University of Washington	<input type="checkbox"/>

Please name specific researchers:

# US COMPON Survey

## Business Groups/Trade Associations/Unions:

Check here

American Council on Renewable Energy	<input type="checkbox"/>
American Farm Bureau Federation	<input type="checkbox"/>
American Forest & Paper Association	<input type="checkbox"/>
American Institute of Architects	<input type="checkbox"/>
American Iron and Steel Institute	<input type="checkbox"/>
American Petroleum Institute	<input type="checkbox"/>
American Public Power Association	<input type="checkbox"/>
American Wind Energy Association	<input type="checkbox"/>
Business Roundtable	<input type="checkbox"/>
Chamber of Commerce of the USA	<input type="checkbox"/>
Edison Electric Institute	<input type="checkbox"/>
Independent Petroleum Association of America	<input type="checkbox"/>
International Brotherhood of Boilermakers	<input type="checkbox"/>
Interstate Natural Gas Association of America	<input type="checkbox"/>
National Association of Clean Air Agencies (NACAA)	<input type="checkbox"/>
National Association of Manufacturers	<input type="checkbox"/>
National Corn Growers Association	<input type="checkbox"/>
National Hydropower Association	<input type="checkbox"/>
National Mining Association	<input type="checkbox"/>
National Rural Electric Cooperative Association	<input type="checkbox"/>
Nuclear Energy Institute	<input type="checkbox"/>
Shell Oil Company	<input type="checkbox"/>
Solar Energy Industries Association	<input type="checkbox"/>
Other	<input type="checkbox"/>
Other (please specify)	<input type="text"/>

# US COMPO Survey

## Businesses:

Check here

Babcock & Wilcox	<input type="checkbox"/>
BP America, Inc.	<input type="checkbox"/>
Chevron	<input type="checkbox"/>
CRA (Charles River Associates) International	<input type="checkbox"/>
Daimler/Mercedes-Benz USA	<input type="checkbox"/>
Duke Energy	<input type="checkbox"/>
General Electric Company	<input type="checkbox"/>
Natsource, LLC	<input type="checkbox"/>
Rentech, Inc.	<input type="checkbox"/>
Southern Company	<input type="checkbox"/>
United Technologies Corporation	<input type="checkbox"/>
Wal-Mart	<input type="checkbox"/>
Other	<input type="checkbox"/>
Other (please specify)	<input type="text"/>

## International Organizations

Check here

UNFCCC	<input type="checkbox"/>
IPCC	<input type="checkbox"/>
Organization for Economic Cooperation and Development (OECD)	<input type="checkbox"/>
Global Environment Facility (GEF)	<input type="checkbox"/>
International Energy Agency (IEA)	<input type="checkbox"/>
Other	<input type="checkbox"/>
Other (please specify)	<input type="text"/>

## Question 4

Name three key individuals related to climate change in the United States.

**Please list them below.**

1.
2.
3.

# US COMPOON Survey

## Question 5

Below are climate-related proposals being discussed in the United States. These proposals may have been accepted and adopted recently, or they may still be under discussion.

### Question 5-1: Please indicate your organization's position on the issue (as stated).

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
National Reduction of GHG emissions by 17% below 2005 levels by 2020	jn	jn	jn	jn	jn
Emissions trading (cap and trade) is the best option for reducing US GHG emissions.	jn	jn	jn	jn	jn
The US should provide subsidies for nuclear power as a form of GHG emissions reductions.	jn	jn	jn	jn	jn
The US should invest more money in clean coal technology.	jn	jn	jn	jn	jn
Countries should set their own targets for GHG emissions reductions.	jn	jn	jn	jn	jn

### Question 5-2: Which of the following activities did your organization undertake to try to influence the outcome of each event? Please select all that apply for each debate/policy category.

	National Reduction Target	Emissions Trading	Nuclear	Position in UNFCCC Negotiations	Clean Coal Technology
Lobbying: Informal contacts with political parties, government officials to advocate for your position.	€	€	€	€	€
Policy-making: Formal testimony at hearings, participation on government advisory committee, draft legislation proposals or text	€	€	€	€	€
Technical analysis: Distribution of data analysis, policy analysis, research documents	€	€	€	€	€
Discussion forums: Exchange of ideas and preferences with other interested groups	€	€	€	€	€
Media and publicity: Press releases, press conferences, advertising to publicize your position	€	€	€	€	€
Activation: Collect signatures on petitions, call or send letters or emails to politicians or officials	€	€	€	€	€
Mobilization: Street demonstrations, mass meetings, non-violent direct action to bring attention to the issue	€	€	€	€	€
Networking and coalition-building: Building new relationships with or among organizations	€	€	€	€	€
Other (please specify below)	€	€	€	€	€

Other/Indicate if this question is not appropriate for this organization

## Question 6

Below are climate-related issue proposals being discussed within the international negotiations of the United Nations Framework Convention on Climate Change these days. These proposals may have been accepted and adopted recently, or they may still be under discussion.

# US COMPO Survey

## Question 6-1: Please indicate the degree of interest that your group has had in these policy proposals

	None	Very Little	Little	Moderate	Strong	Very Strong
International binding commitment for GHG emissions reductions	jn	jn	jn	jn	jn	jn
GHG emissions trading in a global carbon market based on NAMAs (National Appropriate Mitigation Actions)	jn	jn	jn	jn	jn	jn
Expansion of CDM to include nuclear	jn	jn	jn	jn	jn	jn
REDD plus	jn	jn	jn	jn	jn	jn
Mechanism (decided at COP15)	jn	jn	jn	jn	jn	jn

## Question 6-2: Is your organization active within international negotiations or with international coalitions on these issues?

jn Yes

jn No

## Question 6-3: What is your organization's position on each issue?

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
There should be an international binding commitment on all nations to reduce GHG emissions.	jn	jn	jn	jn	jn
There should be an international GHG trading system in a global carbon market based on NAMAs.	jn	jn	jn	jn	jn
The Clean Development Mechanism program should expand to include support for nuclear power facilities.	jn	jn	jn	jn	jn
The REDD plus mechanism is a good policy.	jn	jn	jn	jn	jn

## US COMPO Survey

### Question 6-4: Which of the following activities did your organization undertake to try to influence the outcome of these proposals? Please check all that apply.

	International binding commitment	GHG trading based on NAMAs	Expansion of CDM to include nuclear	REDD plus mechanism
Lobbying: Informal contacts with political parties, government officials to advocate for your position	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Policy-making: Formal testimony at hearings, participation on government advisory committee, draft legislation proposals or text	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Technical analysis: Distribution of data analysis, policy analysis, research documents	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Discussion forums: Exchange ideas and preferences with other interested groups	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Media and publicity: Press releases, press conferences, advertising to publicize your position	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Activation: Collect signatures on petitions, call or send letters or emails to politicians or officials	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Mobilization: Street demonstrations, mass meetings, non-violent direct action to bring attention to the issue	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Networking and coalition-building: Building new relationships with or among organizations	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Other (please specify below)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Other/Indicate if this question is not appropriate for this organization

## Organizational Information

### Question 7: How many people does your group employ?

Number of FTEs -- Full-

Time Equivalents (two half-time staff equal one full-time staff, etc.)

### Question 8: Is your group a membership organization?

Yes

No

If Yes, how many individuals or organizations are members?

## US COMPON Survey

**Question 9: Does your group have any staff members whose regular tasks involve monitoring the national political scene for all kinds of national policy issues of interest to it?**

Yes

No

If Yes, how many staff members do this? (Number of FTEs)

**Question 10: More specifically, how many full-time equivalent staff members monitor the national political scene for national climate change policy issues?**

Number of FTEs

**Question 11: Does your group have any staff members whose principal responsibility is to gather technical data relevant to national climate change policy issues?**

Yes

No

If Yes, how many FTEs do this?

**Question 12: Does your group employ any climate change scientists who can analyze weather data and create climate models?**

Yes

No

If Yes, how many FTEs do this?

**Question 13: Roughly what percentage of your group's budget comes from these sources?**

Individual donations  
(members, etc.) (%)

Sales of products (%)

Grants from foundations (%)

Business funding (%)

Government funding (%)

Other (%)

**CODE (Administrative Use Only)**

6