



# Open Government Partnership Engagement Session

Improving Access to Government Data, Research, and  
Information

September 2023

# Agenda

**Welcome: Session & Engagement Goals**

**3-4**

**NAP5 Theme Overview**

**5-6**

**Agency Commitment Updates**

**7-26**

**Open Discussion with Participants - Q&A**

**27**



# Facilitator Biographies



**Laura Szakmary**  
ITDT Engagement  
Lead, Office of  
Government-wide  
Policy, GSA



**Alexis Masterson**  
ITDT Policy Lead,  
Office of  
Government-wide  
Policy, GSA



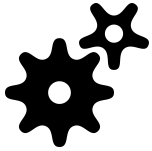
**Dominic Beamer**  
White House Leadership  
Development Fellow, Office  
Science and Technology  
Policy



## Past Meetings & Engagement Rules



Live Now! The July 12th, July 20th, and July 27th engagement session materials and re-caps are available [here](#)



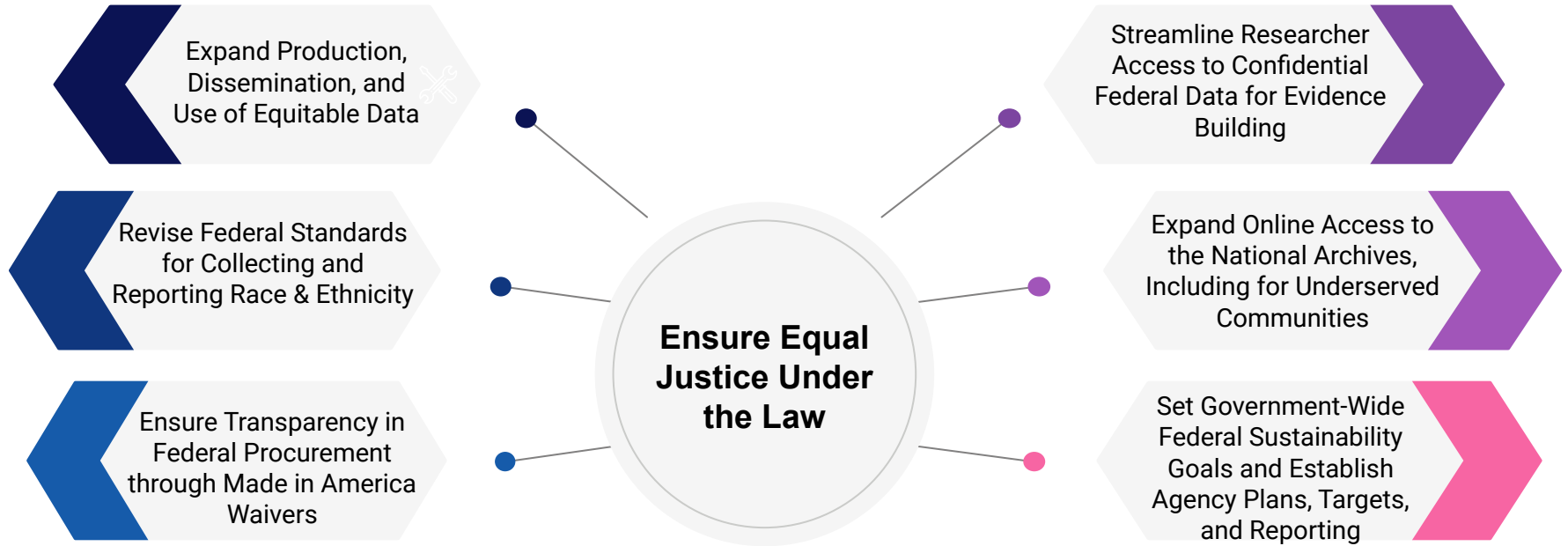
The beta commitment tracker is live now available [here](#)



Please use chat or the “raise hand” function to engage today

# NAP5 Commitment Theme Overview: Improve Access to Government Data, Research, and Information

# NAP Theme Overview



[Link to NAP5 Commitment Theme](#)



# Agency Commitment Updates

# Access to Federally-Funded Research Findings and Data

## Agency: Office of Science and Technology Policy – Science and Society Team / National Science and Technology Council

#	Commitment Description	Progress Narrative
116.1	<p>Going forward, the Government commits to supporting access to Federally-funded science and data through several mechanisms, including through the National Science and Technology Council's Subcommittee on Open Science;</p>	<p>The White House Office of Science and Technology Policy (OSTP) continues to coordinate development of agency public access plans through the Subcommittee on Open Science. All agencies with over \$100 million in annual research and development expenditures have submitted their updated public access plans for OSTP review, with several publicly posting their plans for community engagement and comment.</p> <ul style="list-style-type: none"> <li>•NIH Plan: <a href="https://grants.nih.gov/grants/guide/notice-files/NOT-OD-23-091.html">https://grants.nih.gov/grants/guide/notice-files/NOT-OD-23-091.html</a></li> <li>•AHRQ Plan: <a href="https://www.ahrq.gov/funding/policies/publicaccess/index.html">https://www.ahrq.gov/funding/policies/publicaccess/index.html</a></li> <li>•NASA Plan: <a href="https://www.nasa.gov/sites/default/files/atoms/files/nasa_ocs_public_access_plan_may_2023.pdf">https://www.nasa.gov/sites/default/files/atoms/files/nasa_ocs_public_access_plan_may_2023.pdf</a></li> <li>•NSF Plan: <a href="https://nsf-gov-resources.nsf.gov/2023-06/NSF23104.pdf?VersionId=cSTD31SSPUEkM_Vm25HSlqZBDeiPvzdQ">https://nsf-gov-resources.nsf.gov/2023-06/NSF23104.pdf?VersionId=cSTD31SSPUEkM_Vm25HSlqZBDeiPvzdQ</a></li> <li>•DOE Plan: <a href="https://www.energy.gov/doe-public-access-plan">https://www.energy.gov/doe-public-access-plan</a></li> <li>•NIST Plan: <a href="https://www.nist.gov/open">https://www.nist.gov/open</a></li> <li>•USGS Plan: <a href="https://www.usgs.gov/media/files/public-access-results-federally-funded-research-us-geological-survey-scholarly">https://www.usgs.gov/media/files/public-access-results-federally-funded-research-us-geological-survey-scholarly</a></li> <li>•USDA Plan: <a href="https://www.nal.usda.gov/sites/default/files/page-files/USDA_Public_Access_Implementation_Plan_8_10_2023.pdf">https://www.nal.usda.gov/sites/default/files/page-files/USDA_Public_Access_Implementation_Plan_8_10_2023.pdf</a></li> </ul>





# Access to Federally-Funded Research Findings and Data

Agency: Office of Science and Technology Policy – Science and Society Team / National Science and Technology Council  
(Continued)

#	Commitment Description	Progress Narrative
<a href="#">116.2</a>	The Government commits to supporting access to Federally-funded science and data... by permitting researchers to include publication and data sharing costs in their research budget proposals to Federal grant programs;	<p>Included in the 2022 OSTP Public Access Memo is the language: “In consultation with OMB, federal agencies should allow researchers to include reasonable publication costs and costs associated with submission, curation, management of data, and special handling instructions as allowable expenses in all research budgets.”</p> <p>Agencies are now working on their public access policies that allow for these reasonable costs. These policies are expected to be publicly posted by December 31, 2024 and will go into effect by December 31, 2025.</p>



# Access to Federally-Funded Research Findings and Data

Agency: Office of Science and Technology Policy – Science and Society Team / National Science and Technology Council  
(Continued)

#	Commitment Description	Progress Narrative
116.3	<p>The Government commits to supporting access to Federally-funded science and data... by launching programs aimed at awarding more grants to early-stage researchers as well as encouraging a diverse pool of award applicants;</p>	<p>In January 2023, the White House declared 2023 a Year of Open Science, a multi-agency initiative coordinated through the Subcommittee on Open Science to advance national open science policies (see links below). Several activities center on engaging early-stage researchers and researchers from historically excluded backgrounds, including a series of listening sessions with early career researchers to understand and elevate their needs, priorities, and experiences in advancing open science.</p> <ul style="list-style-type: none"> <li>• <a href="https://open.science.gov/">https://open.science.gov/</a></li> <li>• <a href="https://www.whitehouse.gov/ostp/news-updates/2023/01/11/fact-sheet-biden-harris-administration-announces-new-actions-to-advance-open-and-equitable-research/">https://www.whitehouse.gov/ostp/news-updates/2023/01/11/fact-sheet-biden-harris-administration-announces-new-actions-to-advance-open-and-equitable-research/</a></li> <li>• NASA Boosts Open Science through Innovative Training   NASA <a href="https://www.nasa.gov/centers/marshall/news/releases/2023/nasa-boosts-open-science-through-innovative-training">https://www.nasa.gov/centers/marshall/news/releases/2023/nasa-boosts-open-science-through-innovative-training</a></li> <li>• NSF Invests in Ten Open Science Research Coordination Networks to Promote Open Science: <a href="https://www.nsf.gov/awardsearch/advancedSearchResult?PIId=&amp;ProgRefCode=121Z">https://www.nsf.gov/awardsearch/advancedSearchResult?PIId=&amp;ProgRefCode=121Z</a></li> </ul>



# Access to Federally-Funded Research Findings and Data

Agency: Office of Science and Technology Policy – Science and Society Team / National Science and Technology Council  
(Continued)

#	Commitment Description	Progress Narrative
<a href="#">116.4</a>	The Government commits to supporting access to Federally-funded science and data... by exploring new incentive structures to recognize institutions and researchers who are supporting public access to data and research.	As part of a Year of Open Science, Government agencies continue to engage with their stakeholder communities on strategies to advance incentives to recognize and reward open science practices.  OSTP hosts listening sessions with the early career researcher community: <a href="https://www.whitehouse.gov/ostp/news-updates/2023/07/11/readout-of-ostp-open-science-listening-sessions-with-early-career-researchers/">https://www.whitehouse.gov/ostp/news-updates/2023/07/11/readout-of-ostp-open-science-listening-sessions-with-early-career-researchers/</a>



# Expand the Production, Dissemination, and Use of Equitable Data

## Agency: Office of Science and Technology Policy – Tech Team

#	Commitment Description	Progress Narrative
<a href="#">113.1</a>	<p>The Federal Government commits to implement 5 recommendations from the Equitable Data Working Group, including by rechartering the Equitable Data Working Group as a subcommittee of the Office of Science and Technology Policy’s National Science and Technology Council.</p>	<p>Sec. 9 of President Biden’s February 16 Executive Order on Further Advancing Racial Equity and Support for Underserved Communities through the Federal Government codifies the role of the Subcommittee on Equitable Data:  <a href="https://www.whitehouse.gov/briefing-room/presidential-actions/2023/02/16/executive-order-on-further-advancing-racial-equity-and-support-for-underserved-communities-through-the-federal-government/">https://www.whitehouse.gov/briefing-room/presidential-actions/2023/02/16/executive-order-on-further-advancing-racial-equity-and-support-for-underserved-communities-through-the-federal-government/</a></p> <p>Progress toward implementing the 5 recommendations of the Equitable Data Working Group can be found in the following report:  <a href="https://www.whitehouse.gov/wp-content/uploads/2023/03/Progress-on-Equitable-Data-Mar2023.pdf">https://www.whitehouse.gov/wp-content/uploads/2023/03/Progress-on-Equitable-Data-Mar2023.pdf</a></p>
<a href="#">113.2</a>	<p>The Subcommittee on Equitable Data will commit to publishing a public report synthesizing its findings on how Federal agencies can better collaborate with members of the public, especially from underserved communities, in collecting, analyzing, and using equitable data.</p>	<p>The Subcommittee on Equitable Data is reviewing their findings with Federal agencies and preparing to make them publicly available.</p>



# Expand the Production, Dissemination, and Use of Equitable Data

## Agency: Office of Science and Technology Policy – Tech Team (Continued)

#	Commitment Description	Progress Narrative
<a href="#">113.3</a>	The Subcommittee on Equitable Data commits to creating a government-wide community of practice, including a listserv, learning assets such as “how to” guides, and regular webinars to share lessons learned across agencies.	The Equitable Data Community of Practice was started in January 2023 and the listserv has ~530 members. The Community of Practice has held 6 learning sessions, has initiated a newsletter for agencies, and continues to foster collaboration among government agencies.
<a href="#">113.4</a>	To pilot data feedback loop strategies, over the next year the Subcommittee on Equitable Data commits to sharing public recommendations to individual Federal agencies received through past Requests for Information, and then sharing back publicly whether agencies can implement the recommendations and any relevant barriers to doing so.	The Subcommittee on Equitable Data piloted a new approach to feedback loops with the public. The results of that pilot are expected to be released in Summer 2023 along with a narrative about the results.
<a href="#">113.5</a>	The Subcommittee on Equitable Data commits to publishing a progress report in early 2023 on agency adoption of the recommendations of the Equitable Data Working Group, including agency case studies and recommendations to reduce barriers and accelerate equitable outcomes.	The Subcommittee on Equitable Data released the progress report in March 2023. The link for the report is: <a href="https://www.whitehouse.gov/wp-content/uploads/2023/03/Progress-on-Equitable-Data-Mar2023.pdf">https://www.whitehouse.gov/wp-content/uploads/2023/03/Progress-on-Equitable-Data-Mar2023.pdf</a>



# Expand the Production, Dissemination, and Use of Equitable Data

## Agency: Office of Science and Technology Policy – Tech Team (Continued)

#	Commitment Description	Progress Narrative
<a href="#">113.6</a>	Further, the Subcommittee on Equitable Data Interagency Working Group on Sexual Orientation and Gender Identity, launched through the Executive Order on Advancing Equality for Lesbian, Gay, Bisexual, Transgender, Queer, and Intersex Individuals (Executive Order 14075), commits to publishing a Federal Evidence Agenda on LGBTQI+ Equity and sharing the Agenda with public stakeholders;	The Subcommittee on Equitable Data released the Federal Evidence Agenda on LGBTQI+ Equity in January 2023. A link to the report can be found here: <a href="https://www.whitehouse.gov/wp-content/uploads/2023/01/Federal-Evidence-Agenda-on-LGBTQI-Equity.pdf">https://www.whitehouse.gov/wp-content/uploads/2023/01/Federal-Evidence-Agenda-on-LGBTQI-Equity.pdf</a>
<a href="#">113.7</a>	In addition, the Director of OMB, through the Chief Statistician of the United States, is evaluating SOGI data practices across agencies, and plans to update reports, guidance, or directives, as needed, based upon the latest evidence, research, and stakeholder input, per Executive Order 14075.	The Office of the Chief Statistician of the United States released recommendations on the best practices for collecting sexual orientation and gender identity data on federal statistical surveys. A link to the report can be found here: <a href="https://www.whitehouse.gov/wp-content/uploads/2023/01/SOGI-Best-Practices.pdf">https://www.whitehouse.gov/wp-content/uploads/2023/01/SOGI-Best-Practices.pdf</a>



# Revise the Federal Standards for Collecting and Reporting Race and Ethnicity & Streamline Researcher Access to Confidential Data

## Agency: Office of Management and Budget – Office of the Chief Statistician

#	Commitment Description	Progress Narrative
114	The Working Group has committed to soliciting public input on the Working Group's recommendations on race and ethnicity standards.	The Working Group is employing a variety of outreach and communications methods to offer diverse ways for the public to engage, and to ensure meaningful public participation in the review of the race and ethnicity standards. Outreach efforts to date include three White House blog posts, a dedicated public website ( <a href="https://spd15revision.gov">spd15revision.gov</a> ), bi-monthly listening sessions where the public can share input with the members of the Working Group, participation in professional conferences and stakeholder convenings, and a 90-day Federal Register Notice that resulted in over 20,000 public comments.
117	Leaders of the Federal statistical system, led by the Chief Statistician of the United States, recently launched a Standard Application Process... This significant achievement is a launching pad for additional seamless support for greater evidence building	The Standard Application Process (SAP) was launched and application acceptance started in 2022. The Interagency Council on Statistical Policy continues to engage with SAP stakeholders and is adding new features and metadata to the SAP inventory. Regular updates on progress can be found at the following link:  <a href="https://nces.nsf.gov/about/standard-application-process">https://nces.nsf.gov/about/standard-application-process</a>



# Transparency in Procurement through Made in America Waivers

Agency: Office of Management and Budget – Made in America Office		
#	Commitment Description	Progress Narrative
<a href="#">115.1</a>	The Federal Government commits to expanding the coverage of waivers reported on the Made in America website, including by expanding to public interest and unreasonable cost waivers and making it easier to search for waivers related to both procurement and Federal financial assistance (such as grants).	<p>The Made in America Office continues to publicly report waivers submitted by agencies across the federal government on the transparency website (see link below). The General Services Administration (GSA) is required to build and maintain the transparency website on behalf of the federal government. The Made in America Office is on track to work with the GSA on additional waiver types, including adding a public interest waiver type on the site this year (2023). This expansion and regular updates to the site aims to make searching for waivers easier for the public.</p> <p><a href="https://www.madeinamerica.gov/waivers/">https://www.madeinamerica.gov/waivers/</a></p>





# Expand Online Access to the National Archives

Agency: National Archives and Records Administration		
#	Commitment Description	Progress Narrative
<a href="#">118.1</a>	The National Archives and Records Administration (NARA) commits to improving the Catalog over the next two years by launching a new site with improved search experience and a new optical character recognition tool and by enhancing the Catalog with expanded user contribution types.	The new Catalog and the new optical character recognition tool launched in Beta in September 2022 and in production in November 2022. Additional user experience enhancements are under development.
<a href="#">118.2</a>	In addition, NARA commits to using shared Federal web design standards and a human-centered design approach to update its flagship website, archives.gov, over the next two years.	Funding has been requested for FY24 to support a full redesign of the <a href="https://www.archives.gov">Archives.gov</a> website.
<a href="#">118.3</a>	Last, NARA commits to engaging with underserved communities and working with community points of contact to identify and prioritize records in NARA's holdings that are important and impactful to those communities. This effort, organized over the next two to four years, will result in meeting with community points of contact, identifying pertinent records, and prioritizing records for processing, description, digitization, bulk download, transcription, or potentially other collaborative projects.	NARA reached out and engaged with internal and external stakeholders in the African American and Puerto Rican communities and established effective channels of communication to get their feedback on NARA services related to the description of holdings, digitization, and collaborative projects. NARA used that feedback to develop digitization and collaboration projects to enhance content and services.



# Government-Wide Federal Sustainability Goals and Reporting

## Agency: Council on Environmental Quality

#	Commitment Description	Progress Narrative
<a href="#">US0119</a>	The Federal Government commits to implementing this Executive Order (14057 on Catalyzing Clean Energy Industries and Jobs Through Federal Sustainability) and making these annual reports, data, and scorecards measuring progress available to the public at <a href="http://www.sustainability.gov">http://www.sustainability.gov</a> .	The Council on Environmental Quality and the Office of Management and Budget continue to post regular updates on agency performance in implementing Executive Order 14057 at: <a href="https://www.sustainability.gov/progress.html">https://www.sustainability.gov/progress.html</a>



# Government-Wide Federal Sustainability Goals and Reporting

<https://www.sustainability.gov>

The screenshot shows the homepage of the Office of the Federal Chief Sustainability Officer. At the top left is the logo and name: "OFFICE OF THE FEDERAL CHIEF SUSTAINABILITY OFFICER" and "COUNCIL ON ENVIRONMENTAL QUALITY". The navigation menu includes "HOME", "ABOUT", "PLAN", "POLICY", "PROGRESS", and "RESOURCES & GUIDANCE". A search bar is located to the right of the navigation. A yellow arrow labeled "Step 1" points to the "PROGRESS" menu item. A dropdown menu is open under "PROGRESS", showing options: "Progress", "Government-Wide", and "By Agency". A second yellow arrow labeled "Step 2" points to the "Government-Wide" option. The main content area features a large image of President Joe Biden at a podium. To the right of the image is a text box titled "The Federal Sustainability Plan" with a "LEARN MORE" button. Below the image is a pagination bar with numbers 1 through 6, where '2' is highlighted. Below the main content is a "Welcome" section with a horizontal line and a paragraph of text: "The Office of the Federal Chief Sustainability Officer (CSO) leads development of policies, programs, and partnerships to advance sustainability and climate resilient Federal operations. The Office of the Federal CSO is part of the [White House Council on Environmental Quality](#). [Learn more about the Office of the Federal CSO](#)."



# Government-Wide Federal Sustainability Goals and Reporting

<https://www.sustainability.gov/progress.html>

The screenshot shows the website for the Office of the Federal Chief Sustainability Officer, Council on Environmental Quality. The navigation bar includes links for HOME, ABOUT, PLAN, POLICY, PROGRESS (highlighted), and RESOURCES & GUIDANCE. The main heading is "Federal Progress, Plans, and Performance".

Under the heading "Federal Government-Wide Progress on Sustainability Goals", there is a link to "View and explore interactive graphs featuring Federal government-wide progress on energy, water, renewable electricity, investments, fleets, and sustainable buildings." A blue box labeled "Gov-Wide Progress" with a yellow arrow points to this link.

Below this is the section "Agency-Specific Progress on Sustainability and Climate Resilience Goals", with a sub-heading "Select from the agencies below to view sustainability and adaptation plans, reports, and scorecards and explore agency-specific, interactive sustainability progress graphs." A navigation bar below this section includes tabs for "All", "Annual Climate Adaptation Plans", "Annual Sustainability Plans", "Agency Progress Data", and "OMB Scorecards".

Two rows of agency logos are displayed, each with a yellow arrow pointing to it from a label. The first row includes the Army Corps of Engineers, Department of Agriculture, Department of Commerce, Department of Defense, and Department of Education. The second row includes the Department of Energy, Department of Health and Human Services, Department of Homeland Security, Department of Housing and Urban Development, and Department of the Interior.



# Government-Wide Federal Sustainability Goals and Reporting

[https://www.sustainability.gov/government\\_data.html](https://www.sustainability.gov/government_data.html)

## Federal Government-Wide Performance Data

Home / Overview / Government-Wide Agency Progress

The Federal government is the largest energy consumer in the nation, managing more than 300,000 buildings and 600,000 vehicles. By increasing the efficiency of Federal operations, Federal agencies cut waste, save taxpayer dollars, reduce impacts on the environment, and promote clean air, land, and water.

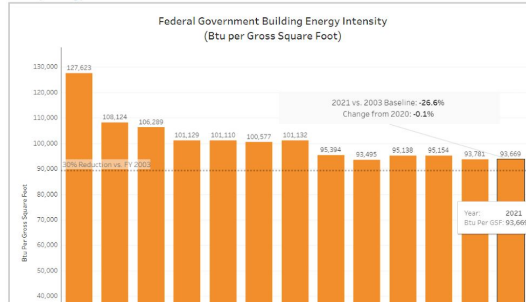
### Government-Wide Performance Data

Click the thumbnails below to jump to interactive graphs showing specific government-wide progress. Hover over the graph elements to view more information and click on the icons under each graph to share, download, or enlarge.

Shortcut links to graphs featured on page



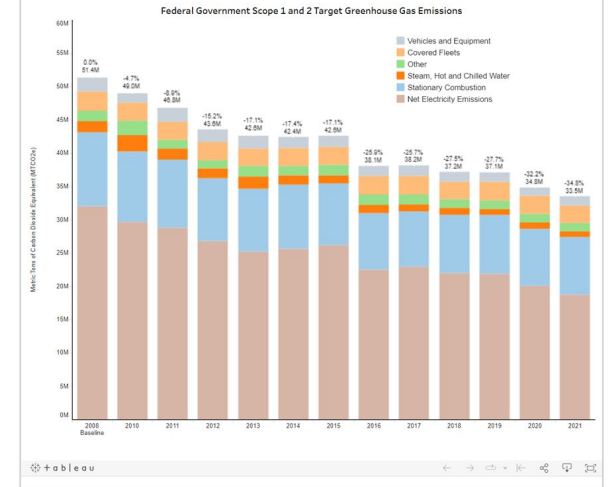
### Facility Energy Use



Interactive Data Graphs



### Greenhouse Gas Emissions



Source: Agency greenhouse gas emission are calculated from the agency submitted Annual Energy Data Reports. Details and background data can be found on FEMP's Comprehensive Annual Energy Data and Sustainability Performance data site.



Source details for each graph feature links to public datasets



# Government-Wide Federal Sustainability Goals and Reporting

<https://www.sustainability.gov/progress.html>

The screenshot displays the website for the Office of the Federal Chief Sustainability Officer, Council on Environmental Quality. The top navigation bar includes links for HOME, ABOUT, PLAN, POLICY, PROGRESS (highlighted), and RESOURCES & GUIDANCE. The main heading is "Federal Progress, Plans, and Performance".

Under the heading "Federal Government-Wide Progress on Sustainability Goals", there is a link to "View and explore interactive graphs featuring Federal government-wide progress on energy, water, renewable electricity, investments, fleets, and sustainable buildings." Below this is a section for "Agency-Specific Progress on Sustainability and Climate Resilience Goals", which includes a note to "Select from the agencies below to view sustainability and adaptation plans, reports, and scorecards and explore agency-specific, interactive sustainability progress graphs." A filter bar at the bottom of this section includes "All", "Annual Climate Adaptation Plans", "Annual Sustainability Plans", "Agency Progress Data", and "OMB Scorecards".

Two yellow arrows point to specific sections: one from the text "Gov-Wide Progress" to the "Federal Government-Wide Progress" section, and another from a box labeled "Agency Progress" to the grid of agency logos. The grid contains ten agency logos: Army Corps of Engineers, Department of Agriculture, Department of Commerce, Department of Defense, Department of Education, Department of Energy, Department of Health and Human Services, Department of Homeland Security, Department of Housing and Urban Development, and Department of the Interior.



# Government-Wide Federal Sustainability Goals and Reporting

<https://www.sustainability.gov/doi.html>

OFFICE OF THE FEDERAL CHIEF SUSTAINABILITY OFFICER  
COUNCIL ON ENVIRONMENTAL QUALITY

HOME ABOUT PLAN POLICY PROGRESS RESOURCES & GUIDANCE

## Department of Energy Agency Progress

Home / Overview / Department of Energy Agency Progress

On This Page  GO

- Annual Climate Adaptation Plans and Reports
- Annual Sustainability Plans
- OMB Scorecards for Efficient Operations/Management
- Agency Performance Data

### Annual Climate Adaptation Plans and Reports

As directed by President Biden's January 2021 Executive Order 14008, major Federal agencies were required to develop an adaptation and resilience plan to address their most significant climate risks and vulnerabilities. These Climate Adaptation and Resilience Plans were released in October 2021. As outlined in President Biden's December 2021 Executive Order 14057 and [Federal Sustainability Plan](#), major Federal agencies were required to implement the actions identified in their October 2021 Climate Adaptation and Resilience Plans and provide annual updates on progress made. On October 6, 2022, major Federal agencies released their Inaugural Climate Adaptation and Resilience Progress Reports.

- 2022 Climate Adaptation Progress Report
- 2021 Climate Adaptation and Resilience Plan

### Annual Sustainability Plans

An agency's annual Sustainability Plan summarizes actions implemented to meet sustainability goals, progress, results, cost savings, and the agency's strategies for continued progress and performance improvements.

- 2022 Sustainability Plan

### OMB Scorecard for Efficient Federal Operations/Management

By statute, the Director of the Office of Management and Budget (OMB) is required to publish agency progress and scorecards on Federal agency performance on energy efficiency and sustainability.

- 2021 OMB Scorecard for Efficient Federal Operations/Management

### Agency Performance Data

The Department of Energy's historical performance toward energy and sustainability goals are featured in the following categories. Click the thumbnails below to jump to each interactive progress graph.

- Facility Energy Use
- Water Use
- Renewable Electricity Investments
- Facility Efficiency
- High Performance Sustainable Buildings
- Fleet Petroleum and Alternative Fuel
- Greenhouse Gas Emissions

Agency Climate Adaptation Plans →

Agency Sustainability Plans →

Agency Performance Data →



# Government-Wide Federal Sustainability Goals and Reporting

Agency: Council on Environmental Quality		
#	Commitment Description	Progress Narrative
US0120	<p>Executive Order 14008 on <a href="#">Tackling the Climate Crisis at Home and Abroad</a>, directs the White House Office of Management and Budget, in coordination with the White House Council on Environmental Quality, and the U.S. Digital Service, and other relevant agency heads, to publish an annual Environmental Justice Scorecard detailing agency environmental justice performance measures. The <a href="#">White House Environmental Justice Interagency Council</a> (IAC) is also directed to develop performance measures to ensure accountability for work to address current and historic environmental injustice. The Environmental Justice Scorecard was created at the direction of President Biden to assess the Federal Government's progress on advancing environmental justice, to provide transparency for the public, and to increase accountability for Federal agencies.</p>	<p>The Phase One Environmental Justice Scorecard was released in April 2023. The Phase One Scorecard provides a baseline assessment of the Federal Government's efforts to secure environmental justice. It outlines steps taken, processes implemented, and other actions taken by Federal agencies in 2021 and 2022 to help achieve the Biden-Harris Administration's environmental justice goals. The Phase One Scorecard reports progress in the following areas: advancing the Justice40 Initiative, implementing and enforcing environmental and civil rights law, and embedding environmental justice throughout the Federal Government. The link to the Environmental Justice Scorecard is: <a href="https://ejscorecard.geoplatform.gov/scorecard/">https://ejscorecard.geoplatform.gov/scorecard/</a></p>





# Phase One of the Environmental Justice Scorecard

---

Phase One of the Environmental Scorecard seeks to demonstrate the steps taken and progress agencies have made from 2021 – 2022 to advance environmental justice.

- ✓ Provides a **baseline assessment** of agencies' efforts.
- ✓ Includes **quantitative and qualitative** information in the following categories:
  - ❖ The Justice40 Initiative,
  - ❖ Environmental and Civil Rights Protection, and
  - ❖ Institutionalizing Environmental Justice.





[AmeriCorps](#)



[Appalachian Regional Commission](#)



[Delta Regional Authority](#)



[Department of Labor](#)



[Department of Transportation](#)



[Department of the Interior](#)



[Denali Commission](#)



[Department of Agriculture](#)



[Department of Commerce](#)



[Environmental Protection Agency](#)



[General Services Administration](#)



[Housing and Urban Development](#)



[Department of Defense](#)



[Department of Education](#)



[Department of Energy](#)



[National Aeronautics and Space Administration](#)



[National Science Foundation](#)



[Small Business Administration](#)



[Department of Health & Human Services](#)



[Department of Homeland Security](#)



[Department of Justice](#)



[Tennessee Valley Authority](#)



[U.S. Army Corps of Engineers](#)



[Veterans Affairs](#)



# Open Discussion – Q&A

Thank You!