

## FAS & Industry Partners: Opportunities to Advance Climate & Sustainability

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#### Agenda

Overview of the Federal Acquisition Service (FAS)

Examples of FAS Industry Engagements on Climate and Sustainability

Key Challenges

#### Overview of FAS

### Federal Acquisition Service (FAS)

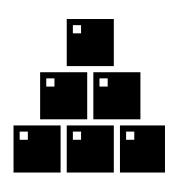
Delivers comprehensive products & services across government at the best value possible in the areas of:

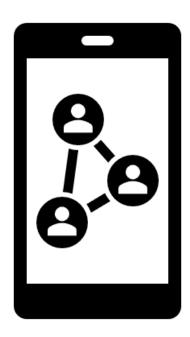
- Technology
- Motor Vehicle Management
- Transportation
- Travel
- Procurement and Online Acquisition Tools











#### The FAS "North Star" Goals

Add **tremendous value** to our customers' mission

Enable and support a **thriving**, **innovative**, **compliant**, **and resilient** marketplace

Make it **dead easy** to do business with FAS



#### Building a Climate-Ready FAS



Manage and reduce supply chain emissions



Manage and reduce climate-related supply chain risks



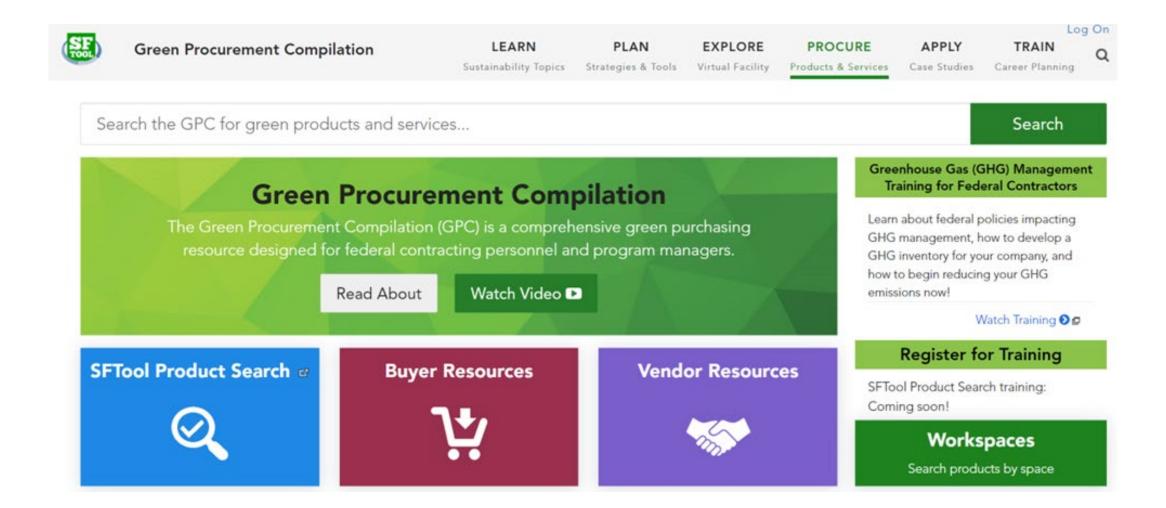
Boost sustainable and climate-ready offerings



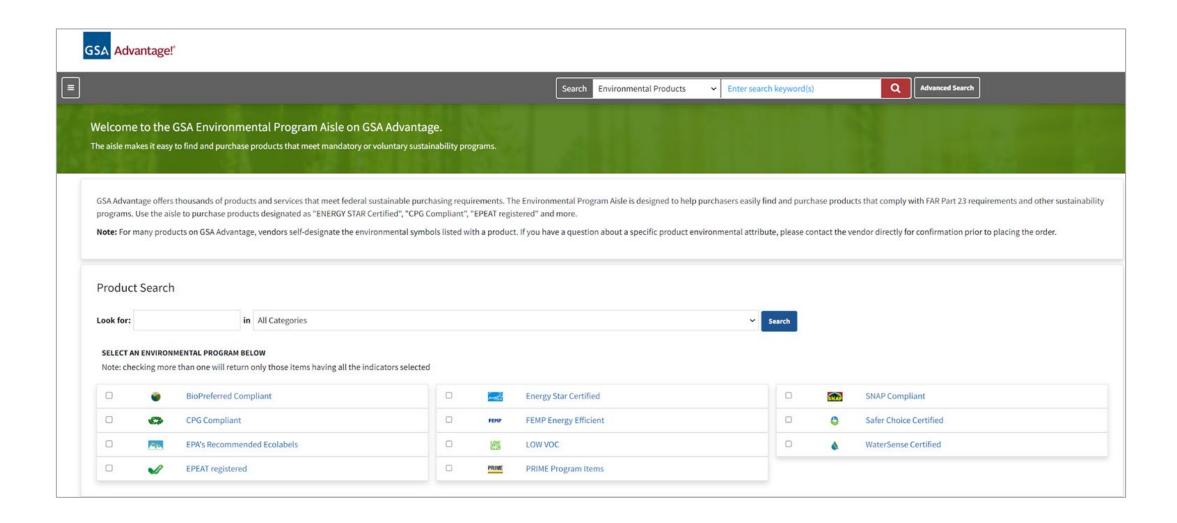
Maximize net-zero economy offerings

# Examples of FAS Industry Engagements on Climate and Sustainability

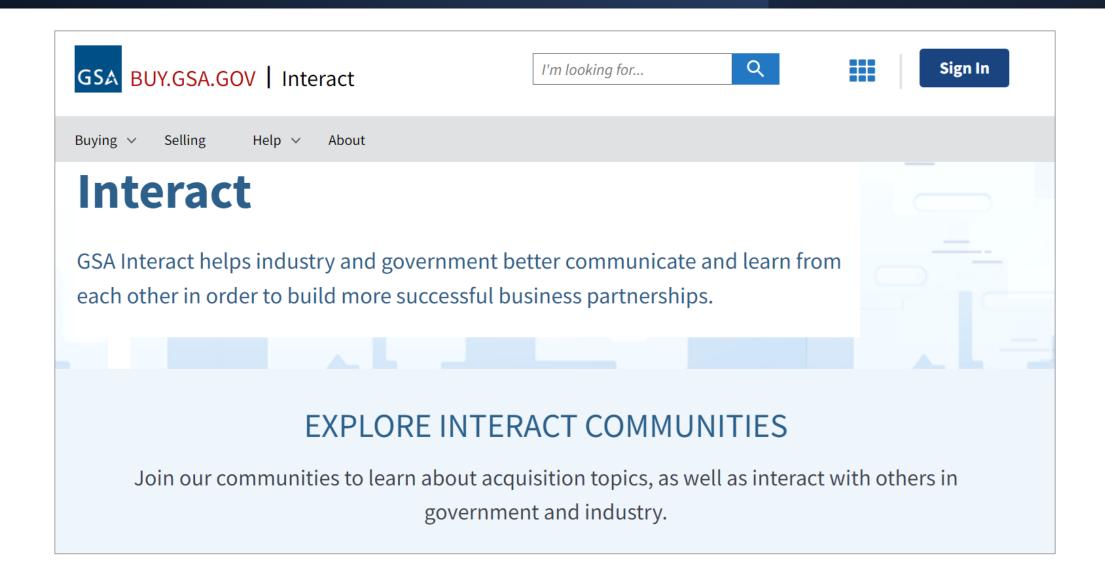
#### Green Procurement Compilation (GPC)



#### GSA Advantage! Environmental Aisle



#### **GSA Interact**



#### Informational Webinar Series

Partnered with EPA to deliver a <a href="three-part webinar series">three-part webinar series</a> on GHG Management Training for federal contractors

Launched a Policy Landscapes
Webinar series to support
industry awareness of existing and
potential new requirements

#### Greenhouse Gas (GHG) Management Training for Federal Contractors

Learn about federal policies impacting GHG management, how to develop a GHG inventory for your company, and how to begin reducing your GHG emissions now!

Watch Training 🔰 🗗



### Carbon Disclosure Project (CDP) 2015 - Present

In 2015, GSA launched a pilot with CDP and invited 120 GSA suppliers to voluntarily disclose their GHG emissions

In 2022, FAS invited 184 of its top suppliers to report to CDP

Of the FAS suppliers who responded:

- 52% currently have GHG emissions-reduction targets
- 62% have identified climaterelated risks that could have a financial or strategic impact on their business

#### **GSA Federal Contractor Climate Action Scorecard**

#### Climate Action By Individual Contractors: Top 200 and Climate Action Leaders

This table summarizes corporate climate change disclosures by the largest 200 federal contractors by contract value in FY 2021. These contractors receive the majority of federal contract dollars and are responsible for the majority of supply chain GHG emissions and climate risks. To recognize their contributions, contractors who did not make the top 200 are shown if they have disclosed the below metrics via CDP.

- Public CDP Disclosure shows whether the contractor made a publicly available CDP disclosure in 2022. CDP scores shown are based on 2021 disclosures, pending CDP's release of scores for 2022.
- GHG Inventory shows whether the contractor has a publicly available GHG inventory
- GHG Target shows whether the contractor has a publicly available GHG reduction target (SBTi targets are in dark green).
- Climate Risk Disclosure summarizes types of climate risk identified (rollover for details).

Contractor	Rank in Top 200	Public CDP Disclosure	Public GHG Inventory	Public GHG Target	Climate Risk Disclosure	Contracts in FY 2021
Lockheed Martin	1	С	In CDP	CDP: Intensity Target	AP ER	\$42,841M
Boeing	2	С	In CDP	CDP: Absolute Target	AP ER	\$23,870M
Raytheon	3	В	In CDP	CDP: Absolute Target	AP ER T	\$21,378M
General Dynamics	4	В	In CDP	CDP: Absolute Target	AP	\$20,694M
Northrop Grumman	5	В	In CDP	CDP: Absolute Target	AP CP ER	\$14,773M
Pfizer	6	A-	In CDP	SBTi 1.5ºC	AP ER	\$14,111M
McKesson	7	None	Website	SBTi Committed	None found	\$12,514M
Leidos	8	В	In CDP	CDP: Absolute Target	AP ER M	\$9,615M
L3Harris	9	В	In CDP	CDP: Absolute Target	AP	\$7,690M
Huntington Ingalls	10	None	None	None	None found	\$7,366M

## 2010-2012 GHG Reporting Small Business Pilot

Explored the benefits and challenges of measuring GHG emissions with small business participants

Pilot participants received technical assistance through FAS to measure, report, and reduce their GHG emissions

- 80 small businesses invited to participate
- 47 small businesses participated
- 35 participants conducted a base year 2010 GHG inventory
- 11 participants submitted a 2011 inventory
- Pilot ended in 2012 due to a significant decrease in participation



#### **Procurement Process**

Leverage the FAS Acquisition Council review process

Define requirements in <u>GSA's Climate</u> <u>Change Risk Management Plan</u>

Collect feedback through draft Requests for Proposals



### Key Challenges

Challenge: Prioritization



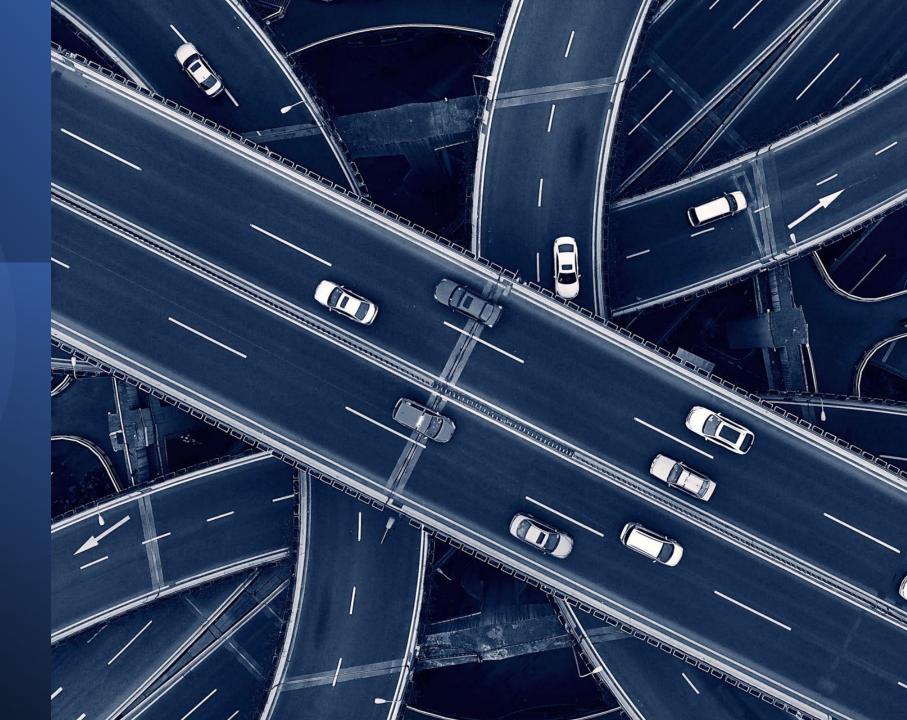
Challenge: Learning Curve



Challenge:
Properly
Identifying
Sustainable
Offerings



Challenge:
Defining the
Path to
Net Zero
Procurement



### Thank You & Questions