

Screenshots of NASA Sustainability Culture Assessment

Page One:

NASA Sustainability Culture Assessment Survey

Thank you for choosing to complete this sustainability questionnaire. This survey is intended to be completed by all individuals working on a NASA campus and will take about 6 minutes to complete. Your responses are anonymous and will be reported in the aggregate. Responses will inform sustainability programming, which supports mission affordability and success, assures that NASA remains relevant to employees and the community, and advances compliance with legislation and policy directives from Congress and the White House. Your input is extremely valuable to the future of the program so your participation is greatly encouraged.

Paperwork Reduction Act Statement: This information collection meets the requirements of 44 U.S.C 3507, as amended by section 2 of the Paperwork Reduction Act of 1995. You do not need to answer these questions unless we display a valid Office of Management and Budget control number. The OMB control number for this information collection is 2700-0153 and it expires on 07/31/2024. We estimate that it will take about 6 minutes to read the instructions, gather the facts, and answer the questions. You may send comments on our time estimate above to nicholas.a.murdock@nasa.gov. Send only comments relating to our time estimate to this address.

[Start Now](#)

Page Two:

NASA Sustainability Culture Assessment Survey

[Save](#)

Select your NASA center or facility *

- Mary W. Jackson Headquarte... ^
- Select...
- Ames Research Center
- Armstrong Flight Research Center
- Glenn Research Center (including Armstrong Test Facility)
- Goddard Space Flight Center (including IVV and Goddard Institute for Space Studies)
- Jet Propulsion Laboratory
- Johnson Space Center (including White Sands Test Facility)
- Kennedy Space Center
- Langley Research Center
- Marshall Space Flight Center (including Michoud Assembly Facility)
- Mary W. Jackson Headquarters
- NASA Shared Services Center
- Stennis Space Center
- Wallops Flight Facility

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Page Three:

What is your affiliation?

Civil servant

Contractor

Federal tenant

Commercial tenant

Other

Do not wish to respond

What is your role?

Team Member

Team Leader

Manager/Supervisor

Senior Executive (Program Mgrs, SES's, etc.)

Student (also intern and grantees)

Do not wish to respond

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Page Four:

NASA Sustainability Culture Assessment Survey

What is your occupation?

If 'Other' is selected, please add a comment.

Sustainability at NASA:
Please consider the following definition of sustainability when answering the remaining questions in the survey:
Sustainability at NASA is the responsible use, protection, and conservation of finite and precious resources, to include natural, cultural, energy, water and others.

	Strongly disagree	Disagree	Neutral	Agree	Strongly agree	Choose not to answer	N/A
I am familiar with NASA's sustainability program and goals.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Sustainability initiatives make a positive contribution to NASA's mission.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
I believe NASA is doing enough to be sustainable.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
I share responsibility for improving sustainability at my center.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
My team makes it clear that sustainability is important to our work.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
My supervisor makes it clear that sustainability is important to our work.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
I believe NASA awards and recognizes individual and team sustainability achievements that make a positive contribution to NASA's mission.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

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How do you currently contribute to sustainability initiatives at your center?

- Collaborate with others to reduce resource consumption (water, energy, materials, etc.) and/or improve/enhance climate resiliency
- Individually seek opportunities to reduce resource consumption (water, energy, materials, etc.) and/or improve/enhance climate resiliency
- Do not actively contribute to the reduction of resource consumption and/or improvement/enhancement of climate resiliency
- Unaware of how to contribute

How do you access information about sustainability initiatives at your center?

Select all that apply

- Sustainability Lead
- Green Team / ERG
- Another co-worker
- NASA public website
- NASA center internal website/SharePoint
- Events (in-person)
- Events (virtual)
- Newsletter
- N/A - I do not access information
- N/A - I do not know how to access information
- Other, please specify

If 'Other, please specify' is selected, please add a comment.

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Do you have anything else that you would like to share?

Please add your comments

Enter text here...

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Are you interested in joining the NASA sustainability mailing list? If yes, please enter your email address.

Enter text here...

Page Eight:

Thank you for your response.

To learn more about Sustainability at NASA, contact your center's sustainability lead:

Center	Sustainability Lead
Ames Research Center	Lauren Wibe
Armstrong Flight Research Center	Angelica Jackson
Glenn Research Center	Michelle Hyde
Goddard Space Flight Center	Kelly Busquets
Jet Propulsion Laboratory	Diana Chen
Johnson Space Center	Lisa Liu
Kennedy Space Center	Lashanda Battle
Langley Research Center	Ingrid Carlberg
Marshall Space Flight Center	Malene McElroy
Michoud Assembly Facility	Ben Ferrell
NASA HQ	Nick Murdock
Stennis Space Center	Alvin Askew
Wallops Flight Facility	Kelly Busquets
White Sands Test Facility	Amanda Skarsgard

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