

Appendix A for NASA Special Events PRA (8.2024)

<https://my.nasa.gov/specialevents/s/>

Guests Select Available Events in Two Ways.

1. From the portal itself after registration
2. After receiving a link via email with the event opportunity that directs them to the portal



NASA explores the unknown in air and space, innovates for the benefit of humanity, and inspires the world through discovery. Through NASA Events you can join NASA to explore the universe and discover our home planet.

Discover More from NASA Events



Find an Event virtually or near you!

Peruse Opportunities for NASA Virtual Guest Programming and other opportunities.

[NASA Events | Eventbrite](#) →

Want to bring NASA to your event?

The NASA Speakers Bureau is composed of engineers, scientists, and other professionals who represent the agency as speakers at civic, professional, educational, and other public venues. Each year, NASA speakers provide hundreds of presentations to thousands of people.

[Requests for Exhibits, Artifacts, or Speakers](#) →

Are you a NASA employee/contractor planning an event?

Learn about registration tools and here: <https://communications.nasa.gov/tools>

[Join the Guest Ops Community of Practice](#) →

Other ways to get involved

We also invite you to find out all of the ways you can bring NASA into your life through participating in experiences, learning engagements, and activities that you can do on your own.

[Get Involved](#) →



Example email directing guest to the portal (@ RSVP Here)

You are cordially invited to attend the launch of GOES-U from Kennedy Space Center in Florida scheduled for no earlier than Tuesday, April 30, 2024. The two-hour launch window will open at 5:10 p.m. EDT.

GOES-U is the fourth and final satellite in the Geostationary Operational Environmental Satellites (GOES) – R Series, the Western Hemisphere's most sophisticated weather-observing and environmental monitoring system. The GOES-R Series provides advanced imagery and atmospheric measurements, real-time mapping of lightning activity, and space weather observations.

The GOES-U mission is a collaborative effort between the National Oceanic and Atmospheric Administration (NOAA) and NASA. NASA manufactures and launches the GOES satellites for NOAA, which operates them and distributes their data to users worldwide.

Follow the RSVP link (below) to access the Launch Guest Website and login. After logging in, you will be able to verify your information, your party, and RSVP. If it's your first-time accessing NASA's Special Events Portal, you'll be guided to create an account before responding to the invitation.

Please do not forward this message, as this information is specific to you and your guest(s). Your RSVP will ensure that you and your previously submitted guest(s) have an opportunity to view the GOES-U Launch. Please RSVP by Thursday, April 11, 2024 at 12:00 AM EDT.

Guests are responsible for providing their own travel accommodations and transportation to the check-in and/or bus boarding location. When making travel plans, keep in mind the tentative nature of launches. The launch date is subject to change due to various factors. Please check the [NASA Events Site](#) regularly for the latest launch information.

If you have any questions, please contact the guest operations team at hq-events@mail.nasa.gov.

We look forward to seeing you at launch!

Follow the link below to confirm your attendance.

Sincerely,

NOAA & NASA Guest Operations

[RSVP Here](#)

NASA SPECIAL EVENTS

 Username

 Password

Log in

Forgot your password?

New to NASA Special Events? [Sign Up Here](#)

Your account will be locked for 15 minutes after 5 consecutive failed log in attempts, after which time your account will be unlocked and you may try to login again.

Once logged in and after 15 minutes of inactivity, you will be logged out and asked to log in again.

If you do not remember your password, it is recommended that you click "Forgot Password" and create a new password. If you continue to experience login issues after resetting your password, you may contact hq-events@mail.nasa.gov for assistance.

If you need to correct any of your information contained in this system, you can edit yourself or be in touch with hq-events@mail.nasa.gov for further assistance.

By accessing and using this information system, you acknowledge and consent to the following:

You are accessing a U.S. Government information system, which includes: (1) this computer; (2) this computer network; (3) all computers connected to this network including end user systems; (4) all devices and storage media attached to this network or to any computer on this network; and (5) cloud and remote information services. This information system is provided for U.S. Government-authorized use only. You have no reasonable expectation of privacy regarding any communication transmitted through or data stored on this information system. At any time, and for any lawful purpose, the U.S. Government may monitor, intercept, search, and seize any communication or data transiting, stored on, or traveling to or from this information system. You are NOT authorized to process classified information on this information system. Unauthorized or improper use of this system may result in suspension or loss of access privileges, disciplinary action, and civil and/or criminal penalties.

PRIVACY ACT STATEMENT: The information in this form will allow Agency staff members with Guest Operations responsibilities to appropriately plan for guest attendance, communicate needed information of guests, and to organize the clearance of guests at NASA facilities.

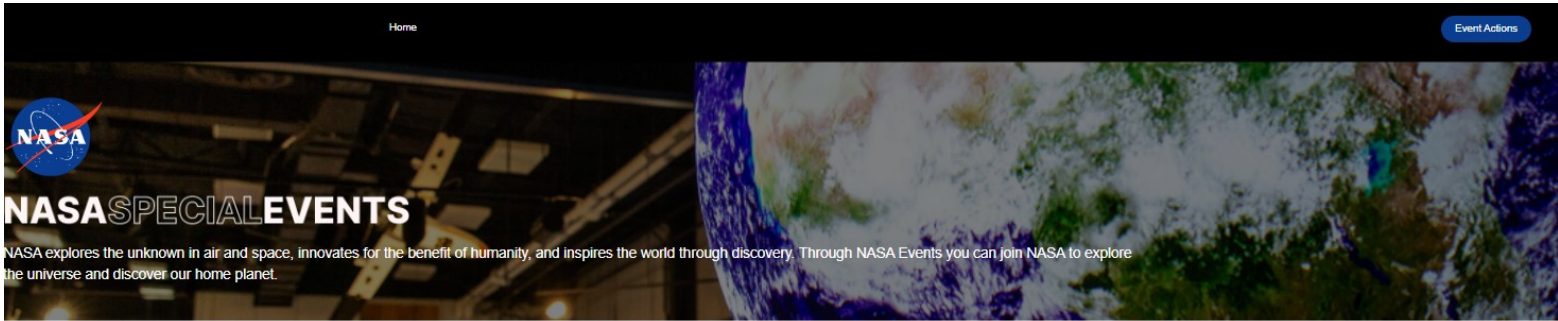
AUTHORITY: The collection is authorized by 42 U.S.C. 2451, et seq., the National Aeronautics and Space Act of 1958, as amended.

PURPOSE: This information is being collected and maintained for the purpose of organizing effective outreach events and registration opportunities for members of the public.

ROUTINE USES: Use and disclosure of your records within and outside of NASA may occur in accordance with the NASA Security Records Systems (NASA 10GOS) system of records notice published at <https://www.federalregister.gov/documents/2023/11/30/2023-26353/privacy-act-of-1974-system-of-records> and as permitted by the Privacy Act of 1974, as amended (5 U.S.C. 552a(b)).

DISCLOSURE: Failing to provide the requested information may result in not being able to attend an event.

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 XXXX-XXXX and it expires on XX/XX/XXXX. We estimate that it will take about 11 minutes to read the instructions, gather the facts, and answer the questions. You may send comments on our time estimate above to hq-events@mail.nasa.gov. Send only comments relating to our time estimate to this address.

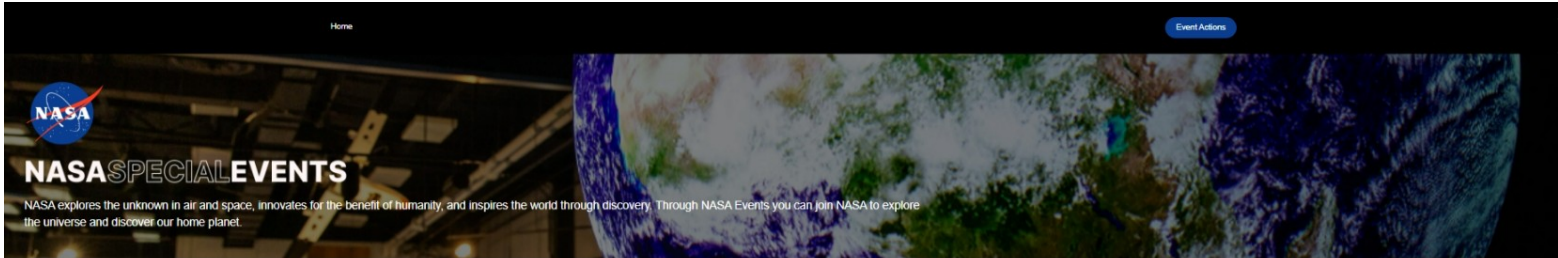


Please enter an email address to begin.

*Email address

you@email.com

Next



Please enter a First Name and Last Name.

*First Name

*Last Name

Back Submit



NASASPECIAL EVENTS

NASA explores the unknown in air and space, innovates for the benefit of humanity, and inspires the world through discovery. Through NASA Events you can join NASA to explore the universe and discover our home planet.

Thank you for registering.

Please check your email for an email verification.
You may close this tab.

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**National Aeronautics
and
Space Administration**
NASA Official: Emily
McLeod

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Welcome to NASA Special Events Inbox x



NASA STEM Gateway <agency-mynasa-no-reply@mail.nasa.gov>
to me ▼

6:14 AM (6 hours ago) ☆ 😊 ↶ ⋮

Hi Taylor,

Welcome to NASA Special Events! To set up your password and begin managing any event actions, go to https://stemgateway.nasa.gov/login?c=KSju2QYf4ZXdFbrpAovZcK2OzwU1dxatca4ibfEvNre9Mdj2PUxUXiPtvdoyYAS80.Rig_U7iZdf5IRLB01J64E0za1DHTjUiitnzR2ls4vy_s7X2miQ4_zM13kGgH_Yv3ABN808XI3M89tuUlb3_GR7UVnxJwSVzMK3ZsM7yvn.BWNrsy6BNRhBZ7xSr8pS86M0TDTrasGtw5Sxuy8wD4wVA5EA%3D%3D

Your log-in will also grant access to NASA's STEM Gateway. Educators, Students, and Enthusiasts can explore NASA experiences designed to inspire, engage, educate, and employ. These range from virtual classroom connections to trainings and challenges, and internship opportunities. It's also possible to request a NASA expert for an event! Access it all, with the same username and password, here: <https://stemgateway.nasa.gov/s/>

Username: taylor.sulkes@gmail.com

Thanks,
NASA Special Events



Change Your Password

Enter a new password for **taylor.sulkes@gmail.com**.

Make sure to include at least:

☐ 12 characters

Also include at least 3 of the following:

☐ 1 uppercase letter

☐ 1 lowercase letter

☐ 1 number

☐ 1 special character ⓘ

* New Password

* Confirm New Password

Change Password

Password was last changed on 8/21/2024, 6:14 AM.

To continue, please review and accept the following Terms and Conditions:

1. Accessing and utilizing the NASA Special Events platform is fully voluntary and users are not entitled to compensation, nor will they be considered employees, agents, independent contractors, or consultants of NASA or of the United States Government.
2. NASA reserves the right to cancel an event, nomination, or invitation at any time.
 - a. Information shared may be exported to secondary systems at NASA.
 - i. You acknowledge there may be regular (i.e. periodic, recurring, etc.) data extractions from the application/website/information system/cloud system of the information you entered for event-related purposes. Proper controls and policies have been developed to the data logging requirements outlined in Office of Management and Budget (OMB) Memorandum M-07-16, "Safeguarding Against and Responding to the Breach of Personally Identifiable Information."
 - b. You acknowledge that NASA Special Events collects or retains information that may be considered PII.
3. The image, photograph, video or music was produced entirely by you (i.e. your original work), and contains no material from another copyrighted work.
4. The contents of the image or video do not infringe the copyright or any other right of any third party.
5. The material does not feature any inappropriate content, including mature subject matter or themes, product advertisements, or other material not suitable to minors as more particularly set forth herein.
6. In the event any individual is featured in any submitted images, video or other material, by submitting such material you represent and warrant that such individual has granted permission for NASA to use such individual's name and likeness in connection with NASA's use of the material hereunder, and you agree to provide proof of such permission upon demand.
7. Uploading material to the NASA Events platform, users, voluntarily and unconditionally grant the U.S. government a royalty-free, worldwide, perpetual, non-exclusive license to reproduce, display and distribute such material, in whole or in part, in any media now existing or subsequently developed, for any educational, informational, publicity, exhibition, archival, scholarly and all other governmental purposes, and to have or permit others to do so on the government's behalf. NASA will use reasonable efforts to mark any photograph reproduced by NASA with a photographer credit as feasible and in a place and manner deemed appropriate by NASA in its discretion, (ii) acknowledge that NASA is not required to seek any additional approval in connection with the uses described herein, (iii) acknowledge and agree NASA is under no obligation to use material submitted to the NASA Events platform; and (iv) unconditionally release NASA and its representatives from any and all claims and demands arising out of the activities contemplated under these terms and conditions, and (v) acknowledge that the above grant constitutes an unconditional gift or donation to NASA in accordance with Section 20113(d) of the National Aeronautics and Space Act (51 U.S.C. 20113(d)).
8. NASA may remove, at its discretion, any material members submit to, create or provide in NASA Special Events that does not meet NASA content standards or values.
9. The views expressed by other users at NASA Events do not necessarily represent NASA views or values. Content shared and posted by other members should not be considered as endorsed by NASA.
10. By posting material and submitting requests to this platform, you agree to indemnify NASA for any claims arising from a breach of the above.

Accept and Continue

Complete the following details as applicable to create a profile with NASA Special Events. Completion of your demographic information is voluntary.

USER INFORMATION

Name

Salutation

--None--

First Name

Taylor

Middle Name

Middle Name

Last Name

Sulkes

Suffix

Suffix

Title

Company

Search Accounts...



Can't find your Company? Add a new Company below.

CONTACT INFORMATION

* Email

taylor.sulkes@gmail.com

Preferred Phone

- ☐ Home Phone
☐ Work Phone
☐ Mobile Phone
☐ Other Phone

Home Phone

Work Phone

Mobile Phone

Other Phone

[Previous](#)[Continue](#)

Complete the following details as applicable to create a profile with NASA Special Events. Completion of your demographic information is voluntary.

GUEST INFORMATION

Interests

Humans in Space
Aeronautics
Technology
Earth & Climate
The Solar System

Citizenship

--None--

Country of Origin

--None--

DEMOGRAPHICS

Race

American Indian or Alaska Native
Asian
Black or African American
Native Hawaiian or Other Pacific Islander
White

Ethnicity

--None--

Gender

--None--

Veteran Status

--None--

Disability Status

--None--

Completion of your Demographic Information is voluntary. No selection decisions are made based on the information provided, nor is this information viewable by anyone else. If you choose not to provide this information, select the 'Do not wish to provide' option for each item that you choose not to report on.

[Click here](#) for additional information about the collection of Demographic Information.

Previous

Complete



Profile Setup

All fields marked with an asterisk (*) are required. Once each section has been saved with all required fields, refresh the page prior to navigating to the Home screen. Editing these fields will update your information for future Events. Changes here will not change your information on previously attended or registered for events.

▼ Contact Information

Salutation	First Name
	Taylor
Last Name	Email
Sulkes	taylor.sulkes@gmail.com
Business Phone	Courtesy Copy Email

▼ General Information

Citizen Status	Country of Origin
United States Citizen	
Dual Citizenship	Salutation
Title	Company
Student	
Birthdate	State of Residence
Drivers License	Green Card Holder
	☐
Green Card Number	Green Card Expiration Date
Passport Country of Issuance	Passport Number
Passport Issue Date	Passport Expiration Date
Visa Number	Visa Status
Visa Expiration Date	PIV Badge Holder
	☐

▼ Demographic Information

Gender	Race
Ethnicity	Disability Status
Veteran Status	

Completion of your Demographic Information is voluntary. No selection decisions are made based on the information provided, nor is this information viewable by anyone else. If you choose not to provide this information, select the 'Do not wish to provide' option for each item that you choose not to report on.

[Click here](#) for additional information about the collection of Demographic Information.



Event Details

Main Event

Crew-9 Launch

Mission Description

NASA's ninth rotational mission of a SpaceX Falcon 9 rocket and Dragon spacecraft will carry NASA astronauts Zena Cardman, commander; Nick Hague, pilot; and Stephanie Wilson, mission specialist; along with Roscosmos cosmonaut Alexander Gorbunov, mission specialist.

Main Event Date/Time

2024-09-24

Main Event's Time Zone

Eastern Standard Time (EST); UTC -5

Event Location

Kennedy Space Center

Event/Guest Information

Guests are responsible for providing their own travel accommodations and transportation to the check-in and/or bus boarding location. When making travel plans, keep in mind the tentative nature of launches. The launch date is subject to change due to various factors.

Register for your NASA Event



Guests*

Use the continue button below to confirm who will attend on the following pages.
Use the decline button below to decline.

Primary Guest

First Name

Taylor

Last Name

Sulkes

Secondary Guest 1

First Name

Zander

Last Name

Sulkes

Continue

Decline

* Please reach out to the following staff member if any changes need to be made to you or your party's information: hq-events@mail.nasa.gov

Register for your NASA Event



General Info

Primary Guest First Name

Taylor

Primary Guest Last Name

Sulkes

* Primary Guest Email ⓘ

taylor.sulkes@gmail.com

Primary Guest Phone Number

+1 (123) 456-7890

Continue

[Back](#)

* Please reach out to the following staff member if any changes need to be made to you or your party's information: hq-events@mail.nasa.gov

Register for your NASA Event



Confirmation and ADA Accommodations

Check to confirm attendance and select necessary ADA accommodations.

Attending Guests	First Name	Last Name	ADA Accommodations
☒	Taylor	Sulkes	☐ Wheelchair Access ☐ Access to Seating ☐ Other
☒	Zander	Sulkes	☐ Wheelchair Access ☐ Access to Seating ☐ Other

[Continue](#)

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* Please reach out to the following staff member if any changes need to be made to you or your party's information: hq-events@mail.nasa.gov

Register for your NASA Event



Additional Attempts

Would your party attend additional attempts?

Accept All



Continue

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* Please reach out to the following staff member if any changes need to be made to you or your party's information: hq-events@mail.nasa.gov

Register for your NASA Event



Terms and Conditions

Standard Launch T&C: Launch Viewing Safety NASA applies stringent range safety principles and procedures to protect the general public, its workforce, and its property for all areas of the Kennedy Space Center during launch. However, in the unlikely event of an accident, hazards such as debris, blast pressure, and toxic chemicals would be present. Large backpacks, coolers, other large containers, and any sharp objects are not permitted. Small backpacks, purses, waist packs, and diaper bags are permitted. CHAIRS ARE NOT PERMITTED AT THIS SITE. All items are subject to search. Items must fit in your lap on the bus and will be required to be with you at all times. Guests should consider the weather conditions when planning what to bring with them to launch. Media Release: By accepting the invitation, you give permission to be recorded, photographed and/or videotaped by or for NASA or its representatives. You further give permission to NASA and its representatives to use, reproduce, prepare derivative works, publish, distribute to the public, perform publicly, and/or publicly display the materials, including excerpts and any ancillary material, which include name, affiliation (educational institute/company), image, voice, and/or likeness. NASA may distribute the materials, including excerpts therefrom, and any ancillary material through a variety of media in existence now or in the future, including but not limited to print, television, websites, radio, or any other means. NASA may also permit a third party to exercise NASA's rights, including but not limited to the right to display or distribute the recording, including excerpts therefrom, and any ancillary material, in any manner NASA deems appropriate.

Do you accept the Terms and Conditions? ☒ Accept

Register

[Back](#)

* Please reach out to the following staff member if any changes need to be made to you or your party's information: hq-events@mail.nasa.gov

Event Details

Main Event

Crew-9 Launch

Mission Description

NASA's ninth rotational mission of a SpaceX Falcon 9 rocket and Dragon spacecraft will carry NASA astronauts Zena Cardman, commander; Nick Hague, pilot; and Stephanie Wilson, mission specialist; along with Roscosmos cosmonaut Alexander Gorbunov, mission specialist.

Main Event Date/Time

2024-09-24

Main Event's Time Zone

Eastern Standard Time (EST): UTC -5

Event Location

Kennedy Space Center

Event/Guest Information

Guests are responsible for providing their own travel accommodations and transportation to the check-in and/or bus boarding location. When making travel plans, keep in mind the tentative nature of launches. The launch date is subject to change due to various factors.

Register for your NASA Event

General Info

Primary Guest First Name

Taylor

Primary Guest Last Name

Sulkes

* Primary Guest Email ⓘ

taylor.sulkes@gmail.com

Primary Guest Phone Number

+1 (123) 456-7890

Continue

* Please reach out to the following staff member if any changes need to be made to you or your party's information:
hq-events@mail.nasa.gov

Register for your NASA Event



Guest Details

Add up to 2 additional guests and confirm your party's details for the event. This event requires US Citizenship and a NASA PIV Badge.

Attending Guests	First Name	Last Name	NASA PIV	Citizenship Status	ADA Accommodations
☒	Taylor	Sulkes	☒ Badge Holder	☒ US Citizen ☐ US Lawful Permanent Resident ☐ Non-United States Citizen	☐ Wheelchair Access ☐ Access to Seating ☐ Other

Remove Guest

Additional Guest Details

Save and Confirm Guest

*First Name

*Last Name

☐ NASA PIV Badge Holder

Citizenship Status

- ☐ US Citizen
☐ US Lawful Permanent Resident
☐ Non-United States Citizen

ADA Accommodations

- ☐ Wheelchair Access
☐ Access to Seating
☐ Other

NOTE: This event requires US Citizenship.

NOTE: This event requires a NASA PIV Badge.

Additional Guest Remaining: 2

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* Please reach out to the following staff member if any changes need to be made to you or your party's information:
hq-events@mail.nasa.gov

Register for your NASA Event



Additional Attempts

Would your party attend additional attempts?

Accept All



Continue

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* Please reach out to the following staff member if any changes need to be made to you or your party's information: hq-events@mail.nasa.gov

Register for your NASA Event



Terms and Conditions

Standard Launch T&C: Launch Viewing Safety NASA applies stringent range safety principles and procedures to protect the general public, its workforce, and its property for all areas of the Kennedy Space Center during launch. However, in the unlikely event of an accident, hazards such as debris, blast pressure, and toxic chemicals would be present. Large backpacks, coolers, other large containers, and any sharp objects are not permitted. Small backpacks, purses, waist packs, and diaper bags are permitted. CHAIRS ARE NOT PERMITTED AT THIS SITE. All items are subject to search. Items must fit in your lap on the bus and will be required to be with you at all times. Guests should consider the weather conditions when planning what to bring with them to launch. Media Release: By accepting the invitation, you give permission to be recorded, photographed and/or videotaped by or for NASA or its representatives. You further give permission to NASA and its representatives to use, reproduce, prepare derivative works, publish, distribute to the public, perform publicly, and/or publicly display the materials, including excerpts and any ancillary material, which include name, affiliation (educational institute/company), image, voice, and/or likeness. NASA may distribute the materials, including excerpts therefrom, and any ancillary material through a variety of media in existence now or in the future, including but not limited to print, television, websites, radio, or any other means. NASA may also permit a third party to exercise NASA's rights, including but not limited to the right to display or distribute the recording, including excerpts therefrom, and any ancillary material, in any manner NASA deems appropriate.

Do you accept the Terms and Conditions? ☒ Accept

Register

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* Please reach out to the following staff member if any changes need to be made to you or your party's information: hq-events@mail.nasa.gov



Event Details

Main Event

Europa Clipper Launch

Mission Description

Europa Clipper's main science goal is to determine whether there are places below the surface of Jupiter's icy moon, Europa, that could support life. Europa Clipper's three main science objectives are to understand the nature of the ice shell and the ocean beneath it, along with the moon's composition and geology.

Main Event Date/Time

To Be Announced

Main Event's Time Zone

Eastern Standard Time (EST): UTC -5

Event Location

Kennedy Space Center

Event/Guest Information

Additional details will be provided.

Primary Allocation Team's Email

hq-events@mail.nasa.gov

Primary Allocation Team's Phone

Your Nominee Information

Nominated Party Size

3

Nominee Acceptance Deadline

8/26/2024

Your Information

Please Note: This form can only be submitted once. After submission, you will not be able to go back and make changes. After submitting your form, you may update information for your party by reaching out to the Guest Operations Team.

Salutation

*First Name

Middle Name

*Last Name

Suffix

Guest Email

As the Primary Guest, you'll be receiving all the communication on behalf of your party. If changes need to be made to this email, please contact the POC: hq-events@mail.nasa.gov

*Title

Enter any Affiliation. Ex: school, place of work, volunteer org., etc. Please create a new one if you cannot find yours.

*Company

Add Company

Please choose 'yes' only if your PIV badge will be valid at the time of the Event.

*NASA PIV Badge Holder

Dual Citizenship

*Citizen Status

*Birthdate

*Country of Origin

*Gender

*Passport Number

*Passport Country of Issuance

*Passport Issue Date

*Passport Expiration Date

*Green Card Number

*Green Card Expiration Date

Continue

Decline



National Aeronautics
and
Space Administration
NASA Official: Emily
McLeod

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Your Supporting Documents

Please upload a Green Card (front and back) for review.

Upload Files



Upload Files

Or drop files

The following format types are allowed: PDF, JPG, JPEG, PNG, DOC, DOCX, PPT, PPTX, CSV, TXT. Maximum file size of 2GB

Continue

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Event Details

Main Event

Europa Clipper Launch

Mission Description

Europa Clipper's main science goal is to determine whether there are places below the surface of Jupiter's icy moon, Europa, that could support life. Europa Clipper's three main science objectives are to understand the nature of the ice shell and the ocean beneath it, along with the moon's composition and geology.

Main Event Date/Time

To Be Announced

Main Event's Time Zone

Eastern Standard Time (EST); UTC -5

Event Location

Kennedy Space Center

Event/Guest Information

Additional details will be provided.

Primary Allocation Team's Email

hq-events@mail.nasa.gov

Primary Allocation Team's Phone

Your Nominee Information

Nominated Party Size

3

Nominee Acceptance Deadline

8/26/2024

Your Secondary Guests

Enter required information for each additional guest. You may add up to 2 guests.



Edit Taylor Sulkes



Salutation

--None--

* First Name

Taylor

* Last Name

Sulkes

* Title

Kid

Enter any Affiliation. Ex: school, place of work, volunteer org, etc. Please create a new one if you cannot find yours.

* Company

 Nasa

Add Company

Please choose 'yes' only if your PIV badge will be valid at the time of the Event.

* NASA PIV Badge Holder

No

Dual Citizenship

--None--

* Citizen Status

United States Citizen

* State of Residence

Florida

Cancel

Save

+ Add guest

Continue

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Event Details

Main Event

Europa Clipper Launch

Mission Description

Europa Clipper's main science goal is to determine whether there are places below the surface of Jupiter's icy moon, Europa, that could support life. Europa Clipper's three main science objectives are to understand the nature of the ice shell and the ocean beneath it, along with the moon's composition and geology.

Main Event Date/Time

To Be Announced

Main Event's Time Zone

Eastern Standard Time (EST); UTC -5

Event Location

Kennedy Space Center

Event/Guest Information

Additional details will be provided.

Primary Allocation Team's Email

hq-events@mail.nasa.gov

Primary Allocation Team's Phone

Your Nominee Information

Nominated Party Size

3

Nominee Acceptance Deadline

8/26/2024

Your Secondary Guests

Enter required information for each additional guest. You may add up to 2 guests.



Edit Taylor Sulkes



Salutation

--None--

* First Name

Taylor

* Last Name

Sulkes

* Title

Kid

Enter any Affiliation. Ex: school, place of work, volunteer org, etc. Please create a new one if you cannot find yours.

* Company

 Nasa

Add Company

Please choose 'yes' only if your PIV badge will be valid at the time of the Event.

* NASA PIV Badge Holder

No

Dual Citizenship

--None--

* Citizen Status

United States Citizen

* State of Residence

Florida

Cancel

Save

+ Add guest

Continue

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Event Details

Main Event

ESCAPADE Launch

Mission Description

ESCAPADE will use two identical spacecraft to investigate how the solar wind interacts with Mars' magnetic environment and how this interaction drives the planet's atmospheric escape.

Main Event Date/Time

To Be Announced

Main Event's Time Zone

Eastern Standard Time (EST); UTC -5

Event Location

Kennedy Space Center

Event/Guest Information

Guests are responsible for providing their own travel accommodations and transportation to the check-in and/or bus boarding location. When making travel plans, keep in mind the tentative nature of launches. The launch date is subject to change due to various factors.

Your Nominees

0 Registered Nominees

2 Nominations Remaining

Nominees

Name	Status	Nominated Party Size	Actual Party Size
------	--------	----------------------	-------------------

[+ Add Nominee](#)

[✓ No Further Nominations](#)

You can return to this portal to view statuses and ask your Allocation POC (contact details below) if any guidance is needed. If you don't hear of any issues, your nominations are proceeding. Reviews will be conducted by nominating groups and agency-level teams.

hq-events@mail.nasa.gov

Add Nominee

Search for your Nominee's email. Please select a match if one exists or you will have the opportunity to create a new record if not. If you know multiple emails for a Nominee, please try them all before creating a new record.

Search Contacts

example@nasa.gov



Add Nominee

Create a new Nominee

Please enter Nominee information to your best knowledge. This Nominee will also have the chance to make edits later.

*Email

Salutation

As appears on Government Issued ID/passport.

*First Name

*Last Name

Title or role, ex. Student.

*Title

Enter any Affiliation. Examples: school, place of work, volunteer org, etc. Please create a new one if you cannot find yours.

*Company



*Citizen Status

Add Nominee

Nominee Event Information

This number includes the Primary Guest. NASA Guest Ops reserves the right to alter the number based on space and logistics available. These count against your Assigned Allocation value.

*Nominated Party Size

-- Select a value --

*Preferred Viewing Site

-- Select a value --

Are you making this nomination due to a former or current capacity?

- ☐ Current
- ☐ Former

*Stakeholder Category

-- Select a value --

Group

-- Select a value --

Please enter any additional information (including alternate emails) the Guest Ops team should be aware of for this Nominee.

Notes

Cancel

Back

Submit

