



CITY COUNCIL WORK SESSION AGENDA

Work Session - NASA Presentation

COUNCIL WORK SESSION WILL BE ONLINE

Due to the COVID-19 precautions, the Council Meeting will be held online and is planned to be cablecast on Verizon 21, Comcast 71 and 996 and streamed to www.greenbeltmd.gov/municipaltv.

Resident participation:

Join Zoom Webinar

**[https://us02web.zoom.us/j/83002158329?](https://us02web.zoom.us/j/83002158329?pwd=cDNmWiszY00zeW9PZzhSdUJEVktPQT09)
[pwd=cDNmWiszY00zeW9PZzhSdUJEVktPQT09](https://us02web.zoom.us/j/83002158329?pwd=cDNmWiszY00zeW9PZzhSdUJEVktPQT09)**

Webinar ID: 830 0215 8329

Join By Phone: (301) 715-8592

Password (if needed): 347007

In advance, the hearing impaired is advised to use Video Relay Services (VRS) at 711 to submit your questions/comments or contact the City Clerk at (301) 474-8000 or email banderson@greenbeltmd.gov.

Monday, March 21, 2022

8:00 PM

Work Session Packet

NASA Presentation

Suggested Action:

Agenda

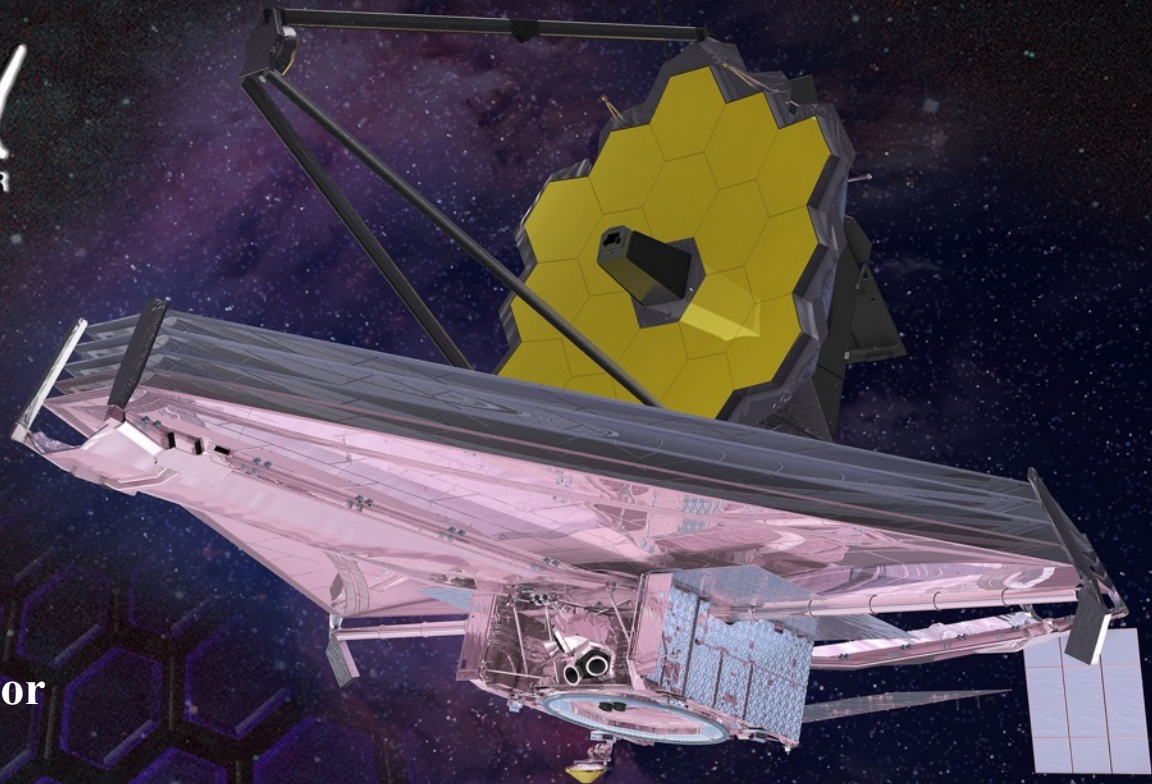
- Introductions

- Council Discussion
 - Questions and Answers
 - Other Items
- [3-21-22 Greenbelt City Council.pdf](#)



Goddard
SPACE FLIGHT CENTER

Ray Rubilotta, Associate Director
NASA Goddard Space Flight Center
March 21, 2022





Goddard is Planning for the Return to Onsite Work

- Vaccination rate for NASA employees is over 90%
- NASA Goddard is currently in Stage 2 of the NASA Framework for Coronavirus Response with 50% capacity.
- 28% – 30% of Goddard employees coming on site regularly.
- Stage 1 is projected to occur around March 31 enabling 75% capacity.

COVID/Mask Status:

- Low (Green): Employees, both vaccinated and unvaccinated, are not required to wear masks indoors; regular COVID-19 testing is not required.

Goddard Employees' Resiliency Led to Mission Success



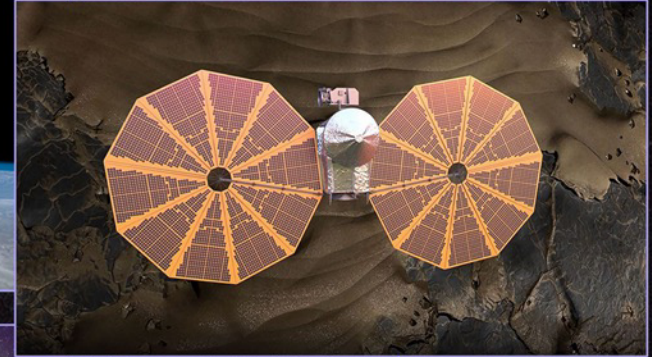
NG-16 August 10, 2021



Landsat-9 September 27, 2021



Lucy October 16, 2021



LCRD December 7, 2021



JWST December 25, 2021



Goddard Employees' Resiliency Led to Mission Success



NG-17 February 19, 2022

GOES-T March 1, 2022



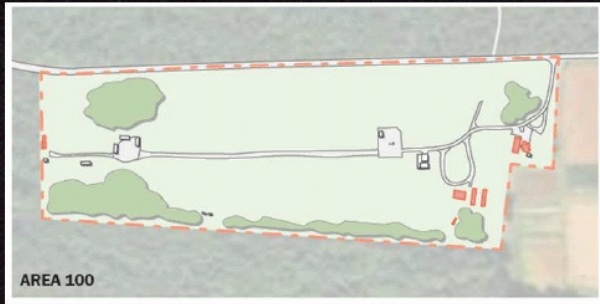
Vice-President Harris Visits Goddard in Greenbelt



Goddard Facility Master/Revitalization Plan Approved



Goddard Facility Master/Revitalization Plan Approved



LEGEND

- SUSTAINMENT BUILDING (maintained)
- NEW BUILDING (constructed)
- DEMOLISHED BUILDING (removed)
- DIVESTED BUILDING / AREA

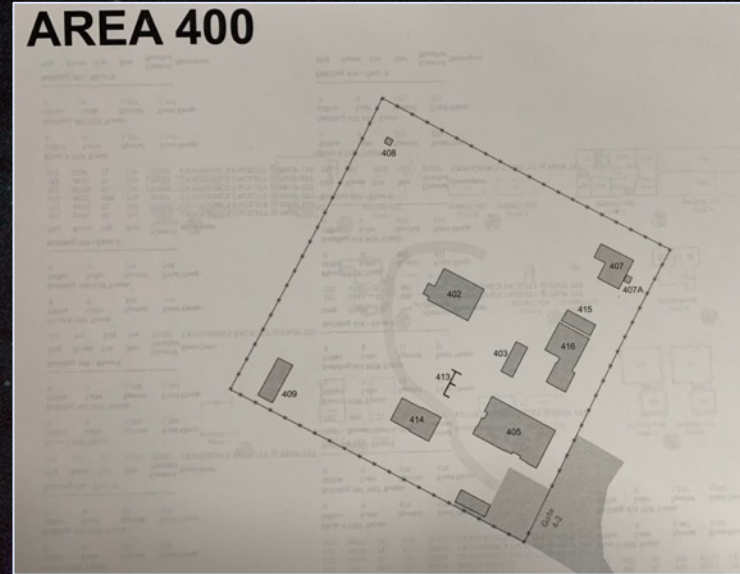
NEW BUILDINGS

- N. Geodesic Domes
- O. Low Cost Optical Terminal Facility (LCOT)
- P. Area 200 Ops Center

Area 400 Background



Area 400 History



Area 400 is comprised of one primary building, and ten storage/industrial structures. The location was used for cryogenic and propulsion activities from the 1960's through early 1990's. As GSFC's role in propulsion commercialized and was ultimately stopped, the site was not needed. Currently, the location is used for storage.

Area 400 Current Status

- Office of Management and Budget rejected the PBRB's First Round submission on January 25, 2021.
- The Public Buildings Reform Board no longer has a quorum of five members and is unable to resubmit a revised First Round report.
- Goddard is working with Fish and Wildlife Service to develop an appropriate environmental sampling plan and to provide requested information.
- Next steps regardless of the method of disposition, remain the same: environmental assessments of the property and relocation or deconstruction of the NASA assets and infrastructure on the site.



Inspiring the Next Generation with Experiential Learning



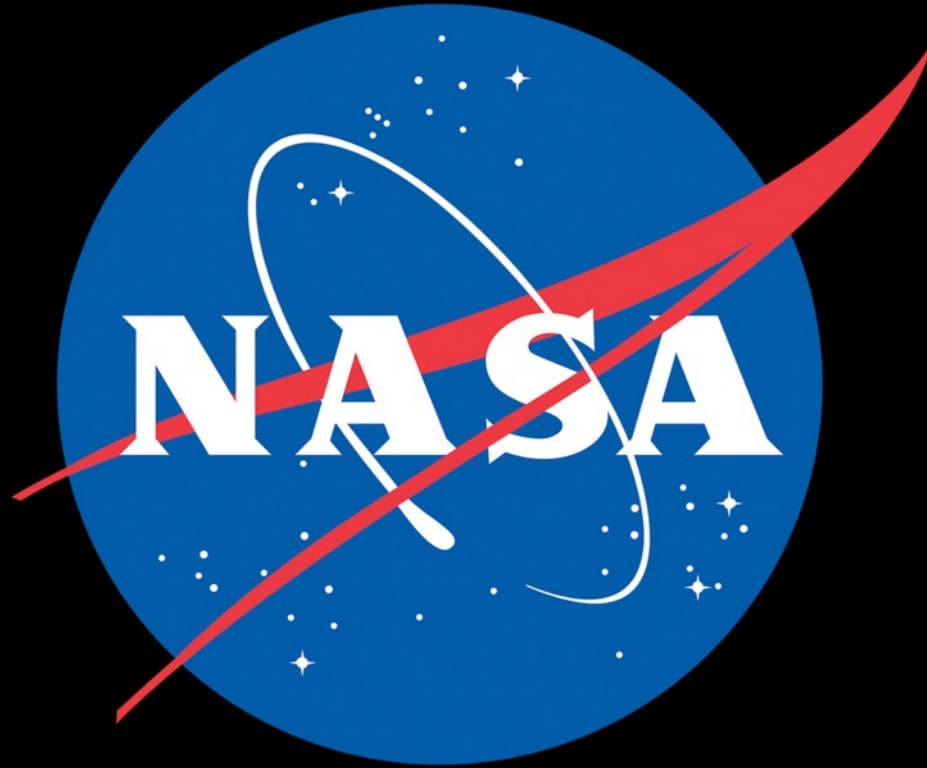
Internships

- In 2021, Goddard hosted 503 virtual interns.
- In 2022, Goddard will host over 500 virtual internships. The Fall 2022 application deadline for internships is July 8. For more information on how to apply, please visit intern.nasa.gov

Partnership with Local Schools

- Goddard is working with local students selected for the STEM Academic Research Experience (STEM ARE). During the 2021-22 school year, Goddard hosted six students from Eleanor Roosevelt HS. The target audience is 11th/12th grade.





For more information, please visit our web site:
www.nasa.gov/goddard