

Ames Research Center: Carol Carroll received the annual flu vaccination from Paulina Thoeung.



Armstrong Flight Research Center: Monica Robinson, along with other janitorial staff, ensured work areas were hygienic, so that employees could perform mission-critical duties safely.



Kennedy Space Center: Kelsey McDonnell and Tony Barnini finished opening up Space Launch Complex 41's enclosed areas after the Lucy launch.



NASA News – 2021 Edition

NASA Safety News

Caught Doing *Right* Across the Agency

NASA employees were caught demonstrating safety procedures, reinforcing the proper use of safety equipment and encouraging others to practice safe behaviors. See someone using good safety measures? Snap a photo and submit it to the Safety Culture web page! sma.nasa.gov/CDR



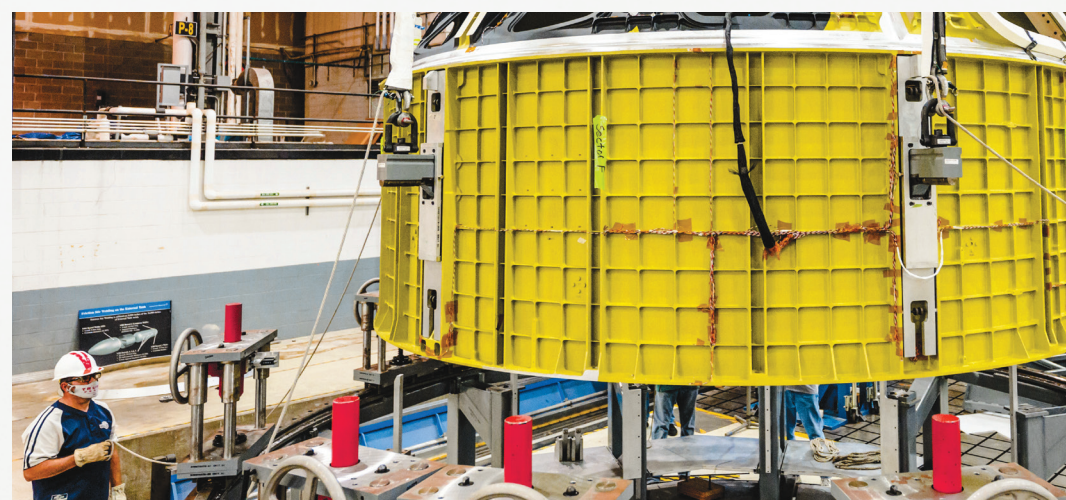
Wallops Flight Facility: Rescue students Drew Muender, Johnathan Villalobos-Obledo, Dylan Lewis, Casey Jones, Brian Cunningham, Katheryn Etheridge, Jamal Issa and Rusty Etheridge wore their Personal Protective Equipment while training in Fall Protection and Climbing Protection.



The Jet Propulsion Laboratory: Luis Gaitan organized months of sloppy power and signal cabling for the NASA-ISRO Synthetic Aperture Radar. He safely routed the cabling that wasn't removed to the SAF-122 control room.



NASA Headquarters: Michael Kibler and Tony Shearin masked up while visiting the newly re-opened gift shop.



The Michoud Assembly Facility: Lockheed Martin employees were caught doing right while safely loading the Orion capsule onto a specialized shipping container for transport to Kennedy, where it will be fitted with all environmental, control and propulsion systems to sustain the life of astronauts on their journey to the Moon and back.



Goddard Space Flight Center: Those working on MOSESII follow NASA and the Center for Disease Control and Prevention requirements for spacecraft, ground system and employee safety, ensuring mission success for both daily work and significant unusual work for Science Instrument and Command and Data Handling failure and recovery of spacecraft to nominal operations.



White Sands Test Facility: Carlos Sanchez performed a tig weld on a component with the proper Personal Protective Equipment (helmet, gloves and welding jacket) and proper work surface.

Katherine Johnson Independent Verification and Validation Facility: James Grippin was caught doing right while adhering to safety precautions and past lessons learned before disposing of obsolete uninterruptable power supplies.



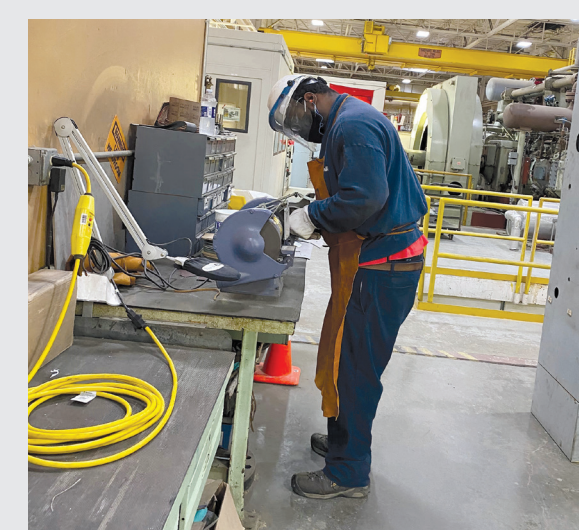
Marshall Space Flight Center: Sheresse Greene and Nancy Vreuls were caught doing right in the Marshall Quality Records Center.



Glenn Research Center: Larry Idler performed torch cutting work in a confined space with safe work practices, including ventilation, a respirator, proper egress, flame resistant clothing, air monitoring and other Personal Protective Equipment.



Langley Research Center: Paul Maples cleaned the threads on some bolts from a relief valve that was removed for recertification at the compressor station while wearing proper Personal Protective Equipment, including a leather apron, face shield, safety glasses, leather gloves and ear plugs.



Johnson Space Center: Center employees drove all types of vehicles through the center drive-thru flu shot clinic.



Stennis Space Center: An S3 contract engineer performed an inspection of a 75-inch mitered pipe elbow, which will be installed on the High-Pressure Industrial Water A-Complex pipe.

