



Mission Success Starts With Safety



SSC Construction Contractor Safety Meeting

August 06, 2020



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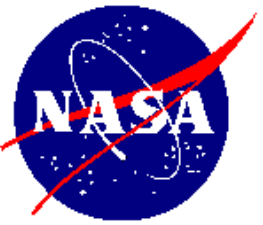
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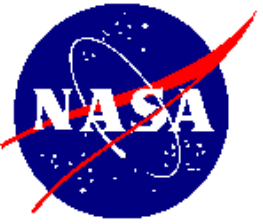
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Construction Safety

SSC Construction Inspection
Safety Findings/Stats

July 2020



Construction Safety Report: 01 July – 08 July 2020

Findings: 0

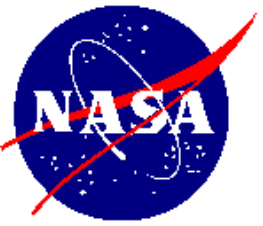
Level 1 Severity : 0

(Corrected on the spot)

Level 2 Severity : 0

(Corrective action documented)

Mishaps: 0 / Close Calls: 0



Construction Safety Report: 09 July – 15 July 2020

Findings: 0

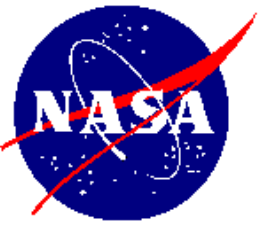
Level 1 Severity : 0

(Corrected on the spot)

Level 2 Severity : 0

(Corrective action documented)

Mishaps: 0 / Close Calls: 0



Construction Safety Report: 16 July – 22 July 2020

Findings: 0

Level 1 Severity : 0

(Corrected on the spot)

Level 2 Severity : 0

(Corrective action documented)

Mishaps: 0 / Close Calls: 0



Construction Safety Report: 23 July – 31 July 2020

Findings: 0

Level 1 Severity : 0

(Corrected on the spot)

Level 2 Severity : 0

(Corrective action documented)

Mishaps: 0 / Close Calls: 0



Discussion Topics

- Monthly Mishap Exposure Report
- SSC Covid-19 Safe-at-Work Protocol Updates
<https://sscsos.com>
- SSC Construction Contractor Safety Orientation



SSC Construction Contractor Safety Orientation

- All employees are required to complete the SSC Orientation training can now be accessed at the following website: <https://constructionsafety.ssc.nasa.gov/>
- A monthly training report along with sign-in sheets are to be submitted by the 2nd working day of the new month (same requirement as the Mishap Exposure Reports).
- All employees are required to complete the following OSHA Training:
 - OSHA 10 Hour Training – non managerial employees
 - OSHA 30 Hour Training - project managers, superintendents, supervisors, and safety and health professionals
- SSC Orientation and OSHA 10/30 training expires every three years – please check for any employee that is expired.

Extension Cord Safety Tips

Roughly 3,300 home fires originate in extension cords each year. Extension cords can overheat and cause fires when used improperly, so keep these important tips in mind to protect your home and loved ones.



Inspect cords for damage before use. Check for cracked or frayed sockets, loose or bare wires, and loose connections. Discard damaged cords.



Never plug an extension cord into another extension cord.



Always use GFCI protection when using an extension cord outdoors.



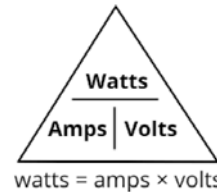
Never use three-prong plugs with outlets that only have two slots. Never cut off the ground pin to force a fit, which could lead to electric shock.



Make sure extension cords are properly rated for their intended use. Never use an indoor extension cord outdoors.



Only use cords that have been approved by an independent testing laboratory.



The appliance or tool that you are using the cord with will have a wattage rating on it. Match this up with your extension cord, and do not use a cord that has a lower rating.

Stennis Common Work Instruction ([SCWI-8715-0006](#)) *Electrical Safety Program* establishes minimum standards to prevent personnel from hazardous electrical exposures.

**Common
Hazard
Photos:**





Questions



<http://constructionsafety.ssc.nasa.gov>