



Mission Success Starts With Safety



Construction Safety

SSC Construction Inspection
Safety Findings/Stats

April 2019



Mission Success Starts With Safety



Contact Info:

NASA Safety

Mike Rewis

mike.j.rewis@nasa.gov

228-688-2663

288-688-3701 fax

Elizabeth Calantoni

elizabeth.calantoni@nasa.gov

228-688-1804

228-688-2760 fax

Donna Dubuisson

donna.a.dubuisson@nasa.gov

228-688-1167

228-688-3701 fax

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



Mission Success Starts With Safety



Contact Info:

BASTION/SACOM Safety

Donald Smith, CHST

donald.g.smith-1@nasa.gov

228-688-1085 phone

228-688-3701 fax

Mark Bridenbeck, TES

mark.a.bridenbeck@nasa.gov

228-688-1732 phone

228-688-3701 fax

John Lindsay, CSP

john.d.lindsay@nasa.gov

228-688-2557 phone

288-688-3503 fax

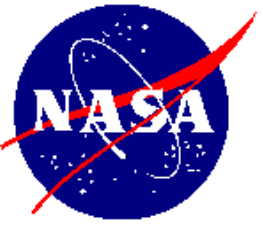
Will Davis

william.b.davis@nasa.gov

228-688-3193 phone

228-688-3503 fax

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



Construction Safety Report: 01 April – 05 April 2019

Findings: 0

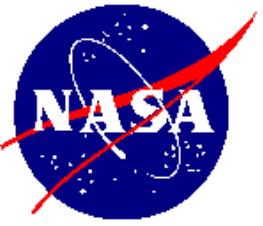
Level 1 Severity : 0

(Corrected on the spot)

Level 2 Severity : 0

(Corrective action documented)

Mishaps: 0 / Close Calls: 0



Construction Safety Report: 08 April – 12 April 2019

Findings: 0

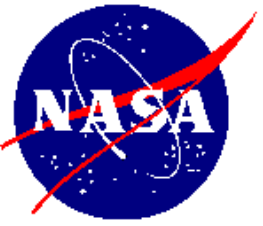
Level 1 Severity : 0

(Corrected on the spot)

Level 2 Severity : 0

(Corrective action documented)

Mishaps: 0 / Close Calls: 0



Construction Safety Report: 15 April – 19 April 2019

Findings: 0

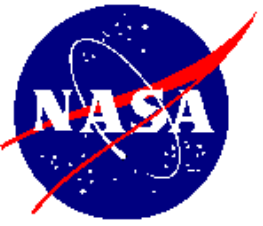
Level 1 Severity : 0

(Corrected on the spot)

Level 2 Severity : 0

(Corrective action documented)

Mishaps: 0 / Close Calls: 0



Construction Safety Report: 22 April – 26 April 2019

Findings: 0

Level 1 Severity : 0

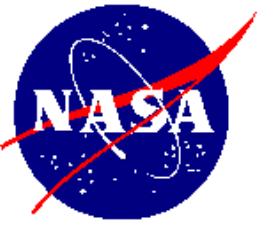
(Corrected on the spot)

Level 2 Severity : 0

(Corrective action documented)

Mishaps: 0 / Close Calls: 1

BLDG 4400 6" Nordberg Bypass: On April 22, the contractor was cutting a 2'X2' section of sheet metal from the building exterior wall with a reciprocating saw when they struck an insulated ½" copper water line located on the interior side of the wall. An SSC-1627 was generated, and the line was been repaired.



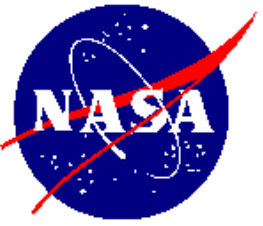
Construction Safety Findings:





Heat and Hydration awareness April thru September. Things that can be done!

- All AHA's / SPA's MUST address Heat and Hydration daily.
- Heat topics included in all new hire orientations.
- Drinking water coolers are sanitized weekly and a log kept.
- Drinking water coolers are taped daily with the date of fresh water
- We encourage job rotations when working in direct sunlight.
- We encourage covers over workers in direct sunlight.
- Posted signs in all work areas:
 - Are you drinking enough water recommended intake.
 - Post heat index matrix in work areas.
 - Post urine color levels in portable johns.
- Monitor coolers all day for availability of cool water.
- Ask if staff is drinking water.
- Take breaks for hydration as needed.
- Post a thermometer for quick temperature reference.
- Any worker feeling the effects of heat notify their supervisor immediately, remove them to a cool area and provide water.

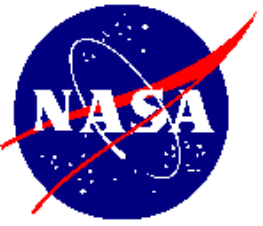


Mission Success Starts With Safety



Good use of coolers



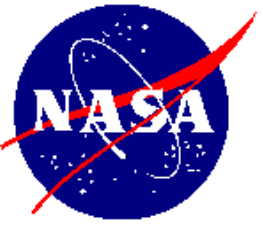


Mission Success Starts With Safety



Coolers and water Jugs



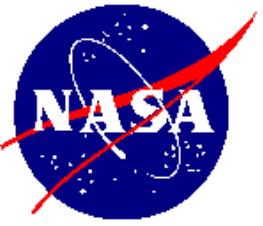


Mission Success Starts With Safety



Awnings or tents for shade



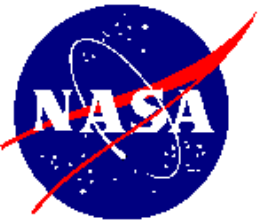


Mission Success Starts With Safety



Utilize any shaded areas





Sixth Annual Stand-Down for Fall Protection

NATIONAL SAFETY STAND-DOWN
TO PREVENT FALLS IN CONSTRUCTION

MAY 6-10, 2019



Stop Falls Stand-Down

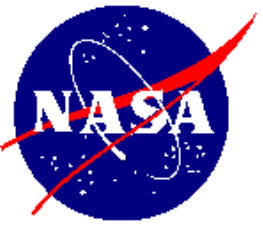
- Plan a toolbox talk or other safety activity
- Take a break to talk about how to prevent falls
- Provide training for all workers

For more information:

www.osha.gov/StopFallsStandDown

#StandDown4Safety • (800) 321-OSHA (6742)





Questions/Discussion



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