

**Construction Safety** 

# SSC Construction Inspection Safety Findings/Stats

# December 2016



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# Construction Safety Report: 01 December – 03 December 2016



#### **Findings Total: 0**

Serious: 0

# **Other than Serious: 0**

# Mishaps/Close Calls: 1

<u>B2 WP3:</u>On December 2, at about 16:30, an employee was using a buffing wheel grinder cleaning grout around an iron beam, when the grinder kicked back and slightly grazed him above the right knee. The employee's injury was treated with a small band aid. (NMIS Close Call 16-101868)





#### Construction Safety Findings:









#### Construction Safety Report: 5 – 10 December 2016

# Findings Total: 2 Serious: 0

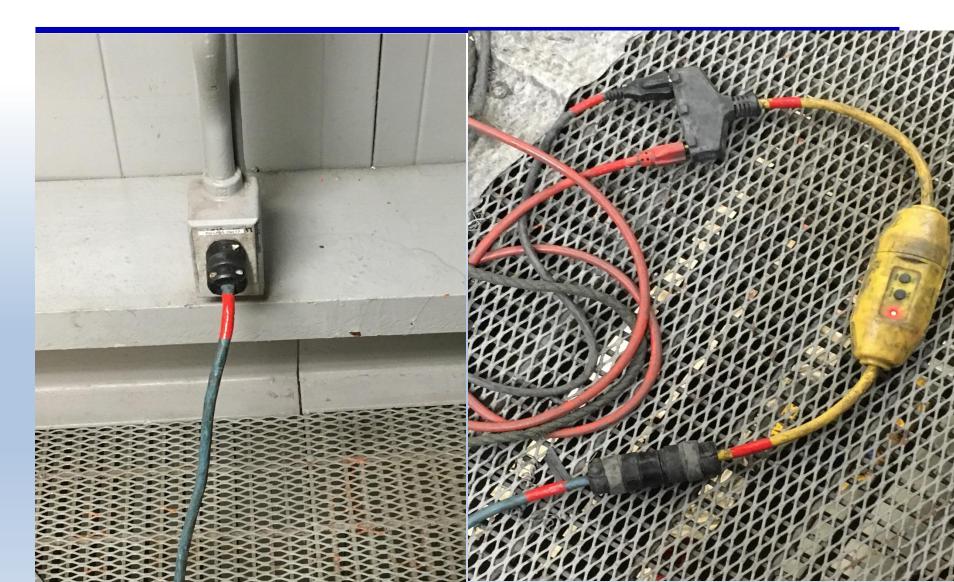
#### **Other than Serious: 2**

- <u>B2 WP3</u>: The contractor failed to properly place the GFCI at the power source outlet.
  29CFR1926.404 (b)(1)(ii)
- <u>Tarmac:</u> Inspector observed individual drilling concrete dry, wearing a half mask respirator with P100 cartridges without the required fit test and written respiratory protection plan. When the safety manager asked the supervisor if they had a plan and fit test, he stated no. Work was stopped 29CFR1926.134(C)(1)





### **Construction Safety Findings:**







#### **Construction Safety Findings:**





**Construction Safety Report:** 

# 12 December–17 December 2016

### Findings Total: 3

#### Serious: 1

 <u>B2 WP4</u>: A contractor was utilizing two separate scaffolds in the same day without having the required inspections and tags prior to use. Reference: SCWI8715-0001 Paragraph 3.16 Item a

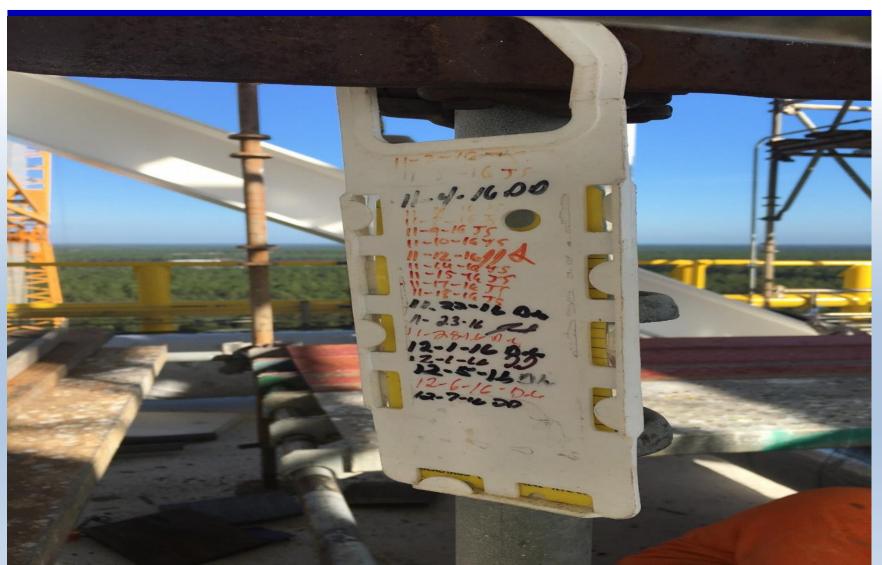
#### **Other than Serious: 2**

- <u>B2 WP4:</u> Contractor failed to properly utilize GFCI at the power source outlet. Reference: 29CFR1926.404 (b)(1)(ii)
- <u>HVAC ATTC:</u> Contractor failed to properly utilize GFCI at the power source outlet. Reference: 29CFR1926.404 (b)(1)(ii)

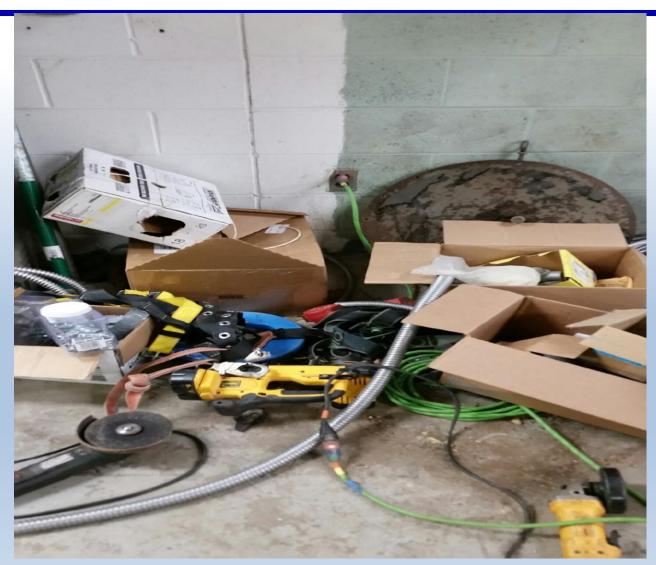
# Construction Safety Findings: 12 – 17 December 2016



# Construction Safety Findings: 12 – 17 December 2016



# Construction Safety Findings: 12 – 17 December 2016







Construction Safety Report: 19 December – 24 December 2016

**Findings Total: 0** 

Serious: 0

**Other than Serious: 0** 





# Construction Safety Report: 27 December – 30 December 2016

**Findings Total: 0** 

Serious: 0

**Other than Serious: 0** 





Don't Forget: February 1<sup>st</sup> OSHA 300 gets posted



# Questions?

# http://constructionsafety.ssc.nasa.gov/



#### Santa Recycles!

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# Have a Safe month!