



SSC Construction Inspection Safety Findings/Stats

January 2016





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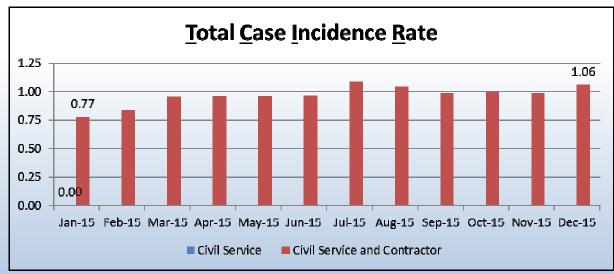


SSC Construction Statistics

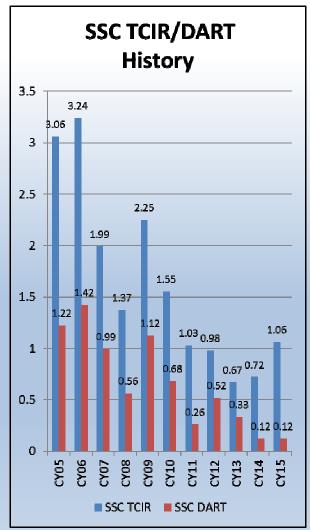
2015 in Review



SSC DART/TCIR



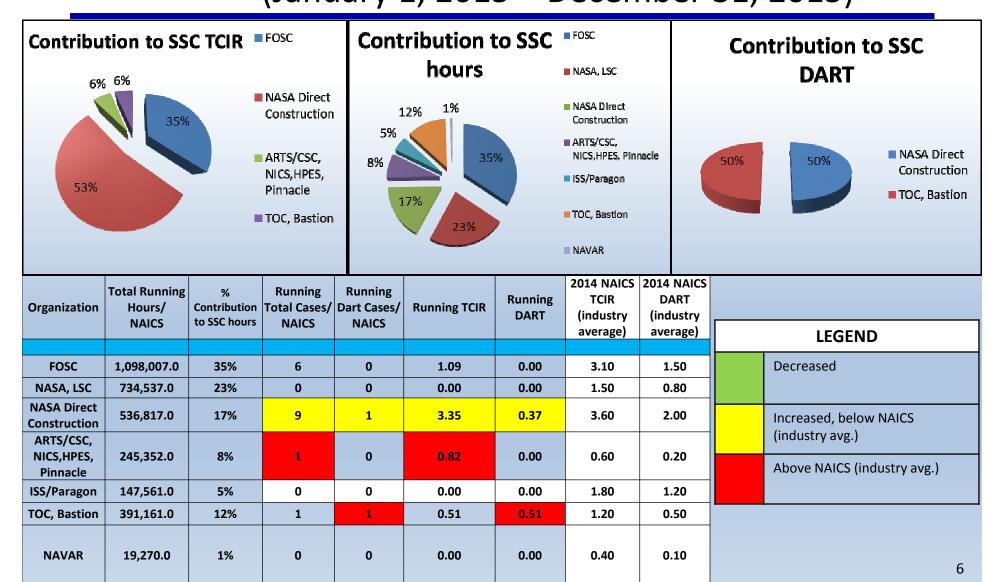






Mission Success Starts With Safety

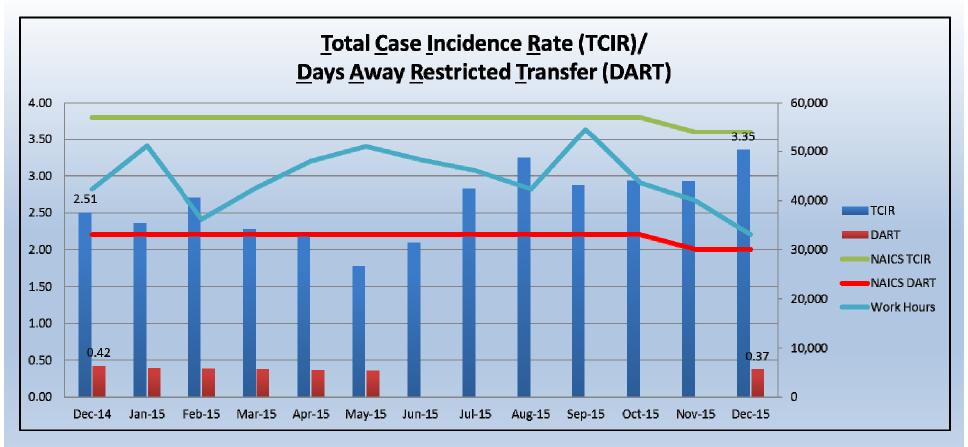
NAICS Specific SSC DART/TCIR (January 1, 2015 – December 31, 2015)





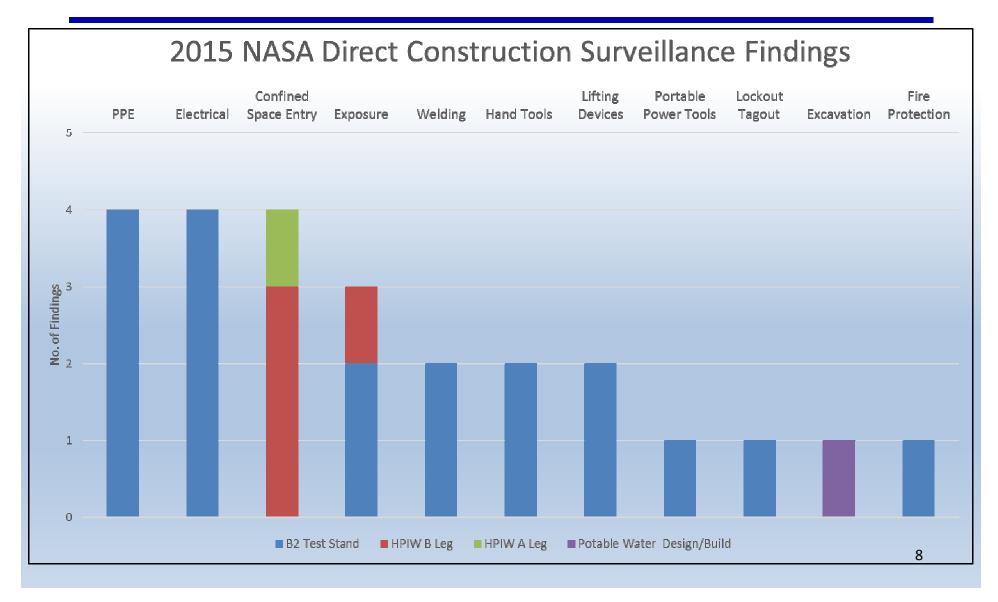
SSC Construction Metrics

For the month of November, there were no OSHA recordable injuries in NASA Direct construction. Regarding
December, there were 2 OSHA Recordable injuries both hand related. One case was a restricted duty case (Type C).





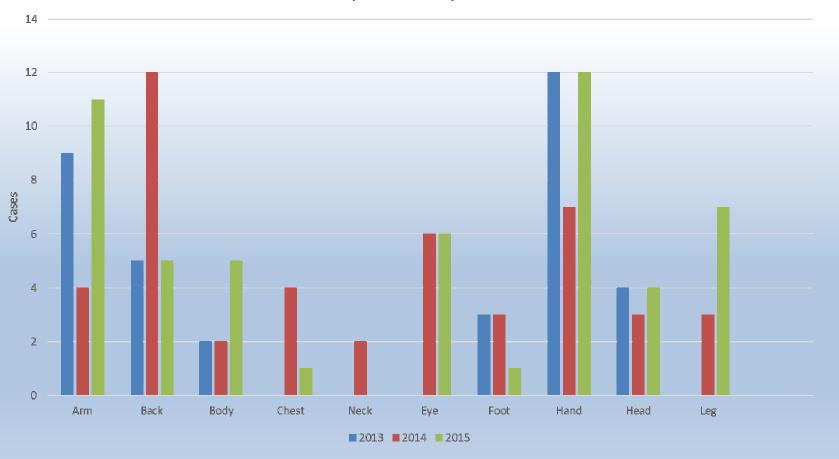
SSC Construction Metrics





SSC NASA/NASA Contractor Metrics



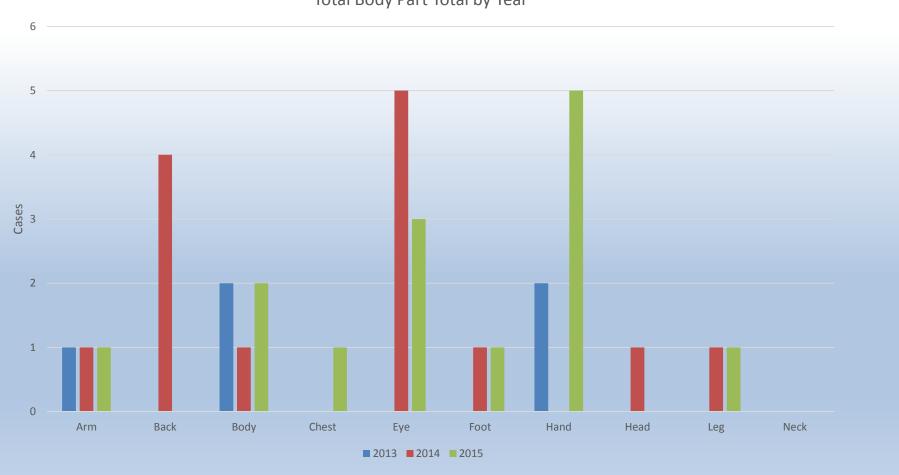






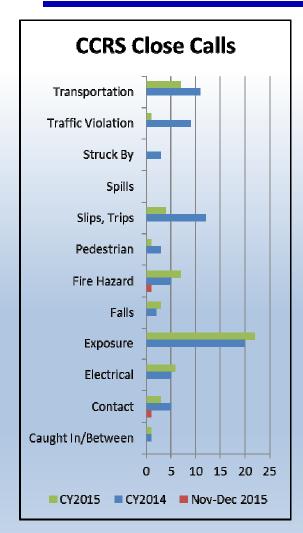
SSC NASA Direct Construction Contractor Metrics

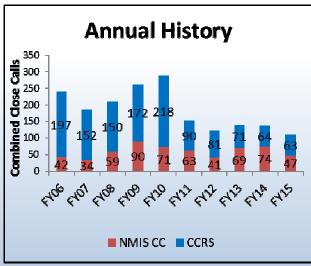
Total Body Part Total by Year





SSC Close Calls

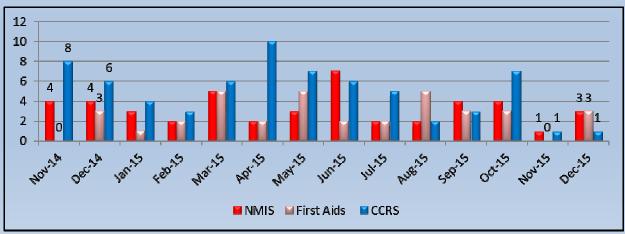




NMIS CC - 11/6, Bolts sheared from 96" gate valve stem; 12/2, Employee tripped and fell on back (FA); 12/8, Employee hit head on metal rack (FA); 12/14, Employee injured left knee while running (FA); 12/14 Load in back of truck shifted breaking the rear window.

CCRS – 11/12, During Vertical Engine Installer deck operations, handrail contacted flex hose on igniter #4 deforming flex hose braid and tilting exit igniter nozzle; 12/24, Alarm sounded at 3225, but emergency services were not dispatched.

∞ - Construction Close (

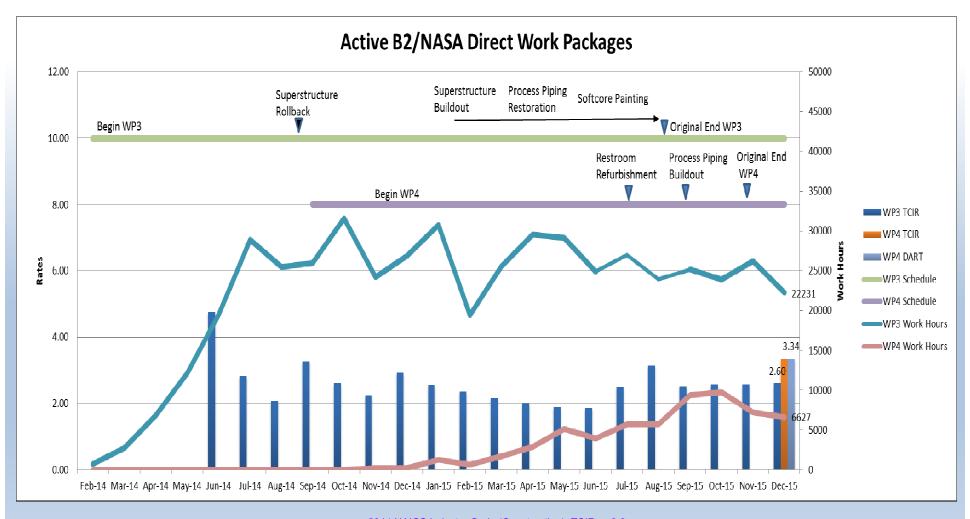


*NMIS Close Calls include events with minor equipment damage < \$20,000, but 11





SSC Construction Metrics







Construction Safety Findings: 04-08 January 2016

Findings Total: 0

-Serious Findings: 0

-Less than Serious Findings: 0

Mishaps / Close Calls: 0



Construction Safety Findings: 11-15 January 2016



Findings Total: 0 Mishaps / Close Calls: 1

-Mishaps: 1

 On 1/15/16, A subcontracted employee was attempting to auger a thirty-six (36) inch diameter hole in the ground for an overhead power line pole foundation when the auger contacted a buried two (2) inch conduit, approximately three (3) feet below the ground surface. The conduit and electrical lines inside of it were both damaged. Property damage is estimated to be less than \$20,000.00, making this case a NASA Close Call.









Construction Safety Findings: 18-22 January 2016

Findings Total: 0

-Serious Findings: 0

-Less than Serious Findings: 0

Mishaps / Close Calls: 0



STACE OF THE STACE

Construction Safety Findings: 23 January 2016

Contractor: 1

47 Year old canopy: 0



The end of another Stennis Landmark







Findings Total: 0

-Serious Findings: 0

-Less than Serious Findings: 0

Mishaps / Close Calls: 0





Questions?

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





Hazard Recognition is more than being "Good"...

I'm Good!

Have a Safe month!