

TODAY'S TOOLBOX TOPICS

Summarize today's toolbox topics during toolbox talks. Reading line-by-line is not necessary.

UPGRADING ALARM TEST: Every Saturday at 12pm, the U1 evacuation alarm is tested. No evacuation required.

WIRELESS BADGE REMINDER: As the spring 2018 TA event ends, individuals must return their wireless badge after their final shift to the UOB badge station (office 203), Turnaround Optimization Centre (within TA Mgmt Complex), camp check-out stations or the security main gate. **Remember that activities in Boiler #3 & TG3 will not require the use of a wireless badge, as they are located outside the zone.** Use regular reporting procedures in the event of an emergency.

PROTECT YOURSELF FROM A FALL WHEN WORKING AT HEIGHTS: When working at heights, it is critical that you have adequate fall protection in place before you begin your work—this is an OSSA safety rule. A fall protection plan must be in place to ensure the clearance distances below a work area are confirmed as sufficient to prevent a worker from striking an object or level below. Additionally, please make sure you identify fall hazards and the control measures used to mitigate the hazards on your FLHA.

BE PREPARED FOR LIGHTNING THIS WEEKEND: The weather is calling for some thunder and lightning this weekend. As per Suncor's new lightning policy, the lightning detection process is managed through a satellite weather monitoring and reporting system. **Please be alert to communications advising you to stop work during a lightning storm.** If you have questions about Suncor's new lightning policy, please speak to your Supervisor.

QUESTIONS FOR CREW:

- When should you return your badge?

SUPPORTING ACTIONS:

- Return your badge upon completion of your final shift for the spring 2018 Turnaround event.

QUESTIONS FOR CREW:

- How can you protect yourself while working at height?

SUPPORTING ACTIONS:

- Ensure you're wearing fall protection, and adhering to the fall protection plan for your area/task.

QUESTIONS FOR CREW:

- How can you protect yourself from lightning while at work?

SUPPORTING ACTIONS:

- Stay alert to communications advising you to stop work.

REVIEW WITH YOUR CREW

HAZARDS IN THE NEXT 48 HOURS

WILL THESE HAZARDS AFFECT YOU? HOW CAN YOU MITIGATE EACH?

- Material Handling
- Working at Heights
- Dropped Objects
- Hot Surfaces
- Line of Fire
- Stored Energy
- Cranes/Overhead Lifts
- Mobile Equipment
- Live systems
- Plant noise
- Hot piping and equipment
- Slips, trips and falls

Safety Stats

SAFETY STATS	LAST 48 HOURS	TO DATE
First Aid	0	47
Med Treatment	0	14
Restricted Work	0	0
Loss Time Injury	0	0

NO INJURIES THE LAST 2 DAYS—GREAT WORK!

These statistics are with respect to the 2018 spring outage.