# THE LIFE SAVING RULES MECHANICAL LIFTING

### Plan the lift, control the area, and stay clear of moving and lifted loads

- I understand and follow the plan for the lift
- I only perform lifting tasks I am qualified and authorized to do
- I confirm equipment is inspected, fit for purpose, and load is stable
- I comply with barriers and verify myself and others are in a safe location

## WE START WORK ONLY WHEN IT'S SAFE, AND STOP WHEN IT'S NOT.









# THE LIFE SAVING RULES WORK AT HEGHT

### Assess, prevent and protect against falls from height

- I confirm scaffolds, personnel lifts, platforms and ladders are inspected, and barriers and guardrails are in place
- I verify an exclusion zone is established
- I inspect my personal fall protection equipment and confirm rescue plan
- I maintain 100% tie off to approved anchor point while outside protective barriers
- I secure tools and materials to prevent dropped objects

## WE START WORK ONLY WHEN IT'S SAFE, AND STOP WHEN IT'S NOT.













# **THE LIFE SAVING RULES** DRVNGSAFETY

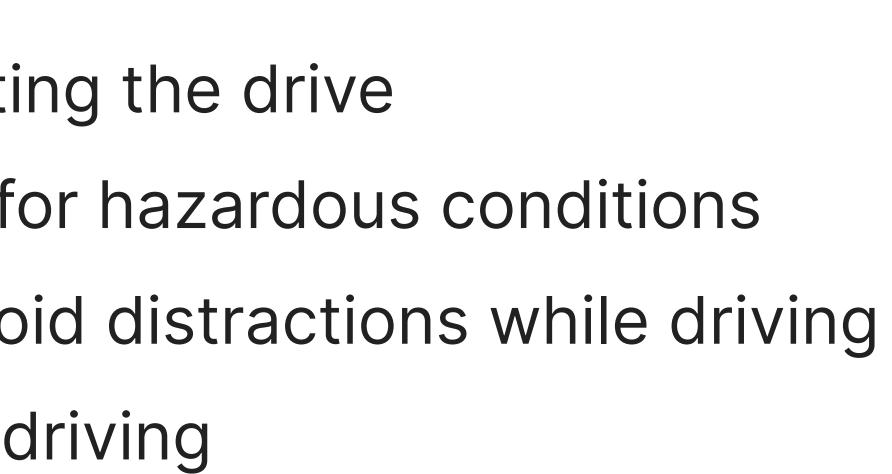
### Plan your journey, focus on driving and stay alert

- I always wear a seatbelt
- I inspect my vehicle before starting the drive
- I follow driving rules and adjust for hazardous conditions
- I do not touch my phone and avoid distractions while driving
- I am rested and fully alert while driving

### WE START WORK ONLY WHEN IT'S SAFE, AND STOP WHEN IT'S NOT.











# THE LIFE SAVING RULES LINE OF FIRE

### Keep yourself and others out of the line of fire

- I comply with barriers or an established exclusion zone
- I secure objects such as tools equipment or materials
- I position myself to avoid being hit, pulled in or crushed by:
  - Moving or rotating objects
  - Motorized vehicles
  - Dropped, falling or flying objects

## WE START WORK ONLY WHEN IT'S SAFE, AND STOP WHEN IT'S NOT.

Energy release such as pneumatic, hydraulic, pressure and electrical











# THE LIFE SAVING RULES WORK AUTHOR ZATION

### Assess risk, apply controls, and obtain authorization before starting work

- I have confirmed if a permit is required
- I am qualified and authorized to perform the work
- I inform all affected workers of risks and work plan prior to starting work
- I use safety devices and only temporarily bypass or override with authorization
- I reassess if conditions change

### WE START WORK ONLY WHEN IT'S SAFE, AND STOP WHEN IT'S NOT.









# THE LIFE SAVING RULES **CONFINED SPACE**

### Assess risk, control hazards and obtain confined space permit

- I confirm energy sources are isolated
- I verify air has been tested and is monitored
- I have an attendant standing by and communication is clear
- I confirm emergency response and equipment are available and ready

## WE START WORK ONLY WHEN IT'S SAFE, AND STOP WHEN IT'S NOT.









# **THE LIFE SAVING RULES** ENERGY SOLATION

### Isolate and verify zero energy before work begins

- I am qualified and authorized to perform energy isolation
- I have identified all energy sources
- I follow LOTO procedures to isolate hazardous energy sources
- I test for residual stored energy and verify zero energy

### WE START WORK ONLY WHEN IT'S SAFE, AND STOP WHEN IT'S NOT.











# THE LIFE SAVING RULES LIVE ELECTRICAL

### Apply controls and meet boundary access requirements

- I am qualified and authorized to work on live electrical systems
- I execute job safety planning for every electrical task
- I apply controls and use shock and arc flash rated personal protective equipment
- I verify all tools and equipment are insulated and rated for voltage level
- I confirm emergency response equipment are available and ready

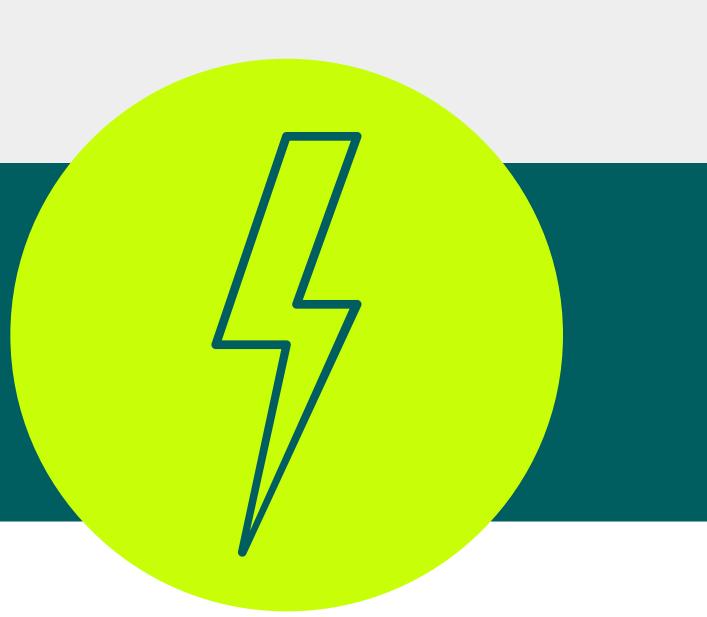
### WE START WORK ONLY WHEN IT'S SAFE, AND STOP WHEN IT'S NOT.













# **THE LIFE SAVING RULES** FIRE AND EXPLOSION

### **Control ignition sources and** eliminate fire and explosion risk

- I use grounding methods and personal protective equipment

### WE START WORK ONLY WHEN IT'S SAFE, AND STOP WHEN IT'S NOT.



I remove or isolate flammable and combustible materials from ignition sources • I obtain a permit when performing hot work outside approved designated areas I confirm emergency response and equipment are available and ready



