CRITICAL RISKS



engage. challenge. fix.





WHY DO A PIT STOP?

You are the reason that work goes well.

You are the task expert. We want you to share, discuss, and act on your knowledge.

A Pit Stop is an opportunity to stop and have a conversation about the task. It can be done:

- Before starting work
- During work
- If something changes.

Pit Stop conversations find out:

- How well the controls work
- How safe the job is.

engage. challenge. fix.





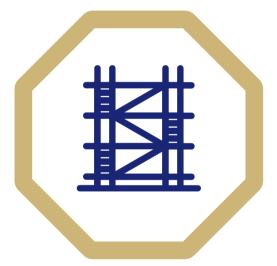


WORKING AT HEIGHTS





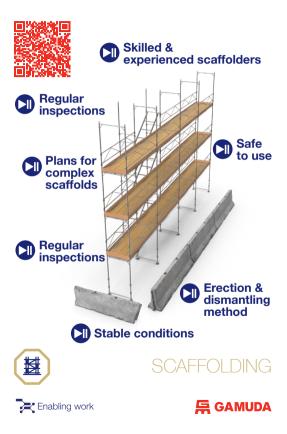




SCAFFOLDING









DEMOLITION







Exposure to hazardous chemicals & materials prevented

Structural integrity maintained as needed



Safe work area

Planned method & sequence

Services identified & managed

Skilled & experienced workers



Enabling work







ASBESTOS









Skilled & qualified workers



Air monitoring

Clearly identified asbestos

Enclosed work area with restricted access

Workers protected

Appropriate disposal of waste

Containment of asbestos









FORMWORK









TEMPORARY WORKS









TEMPORARY WORKS







CONFINED SPACES

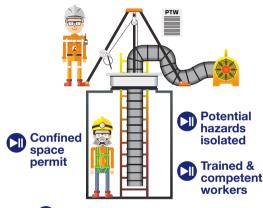












Unauthorised access prevented

Emergencies planned for









EXCAVATION, CONCRETE PENETRATION AND SERVICES









Safe work environment inside excavation

Integrity of excavation maintained

Location of essential services identified









TUNNELLING





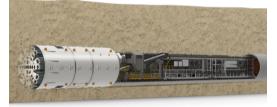


Tunnel & construction method designed by qualified engineer



Continuous communication

Safe access & egress







Emergencies planned for













DRILL AND BLAST MANAGEMENT









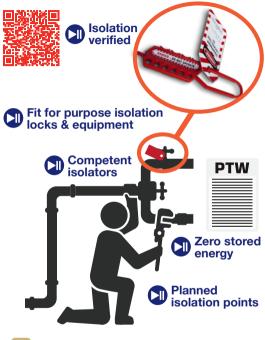




ISOLATION





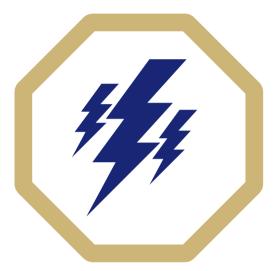






ISOLATION





ELECTRICAL SAFETY









HAZARDOUS SUBSTANCES









TILT-UP AND PRECAST CONCRETE





engage. challenge. fix.









PLANT AND EQUIPMENT









TRAFFIC MANAGEMENT









Appropriate Traffic Guidance Scheme (TGS)

Traffic management designed by qualified person

TRAFFIC MANAGEMENT

Regular inspection & monitoring









CRANES AND LIFTING OPERATIONS









WORKING OVER WATER









Emergency rescue equipment

Maritime registered vessels



Qualified & fit dive personnel









QUESTIONS TO ASK DURING A PIT STOP



Is the team well-informed about the hazards and controls for this task?



Is the team trained for this task?



Are the controls we are using today well suited to this task?



Is there anything else we need to do to ensure the work is safe today?



What has been helpful for this task?



What makes this task difficult?





WHAT TO DO AFTER A PIT STOP?

Depending on what was found, here are some options on what to do after a Pit Stop:

engage.

Share your findings with others.

challenge.

Conduct a Workers Insight to identify ideas, solutions and actions to improve the way the task is done.



Stop the task until effective controls are implemented.



