







GCMS 12 Golden Life Saving Rules

The rules that save lives...

Follow the "Golden Life Saving Rules" so that everyone gets home safely....

Safety is our priority in our company, our vision is providing world class standards service and continuously improve all our business process to meet the highest level of satisfaction to our customers while being committed to our employees QHSE practice and community.

Our 12 Golden Lifesaving rules are implementing based on our present year's lessons learned, to achieving our goals to ZERO Fatal Incidents

By following the "12 Golden Life Saving Rules" so that everyone gets home safely....

You're the lifeblood of our company (as your people are your company's lifeblood)! with this in mind, I challenge each Insafe to make time each day to reestablish his or her focus on "T3" – Thinking, Things, Through.

Shouqi Al Balushi



Our Golden Life Saving Rules are:



Rule -1: Life of line



Rule-2: Public Safety



Rule -3: Traffic Safety



Rule -4: Electricals
Safety



Rule -5: Lifting Safety



Rule-6: Excavation
Safety



Rule -7: Hot work Safety



Rule -8: Work at height Safety



Rule -9: Confined Space safetyRule



Rule-10: Radiography Work



Rule -11: No Drugs/ Alchohole/Smoking



Rule -12: PPE

Receipt

It is my understanding that the Golden Life Saving Rules are documented in the GCMS 12 Golden Life Saving Rules, and I will take the necessary safety precautions in accordance with them, and I acknowledge receipt of this document.

Name:	_
Company:	_
Civil ID Number:	-
Designation:	-
Signature:	
Date:	_

Receipt (Copy)

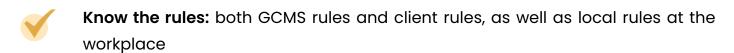
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Name:
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Civil ID Number:
Designation:
Signature:
Date:

(Receipt copy shall be kept along with HSE Induction)

Safety Everyone's Responsibility...

To saving lives, we need to do:



Always implement Golden Life Saving Rules

Ask, if you do not know the rule(s)

Notify your supervisor if you do not have the tools, equipment, processes to comply with the rules

You have an obligation to intervene by using your **Stop Work Authority** if you see an unsafe act or condition, as long as it is safe to do so

Correct your behavior immediately if one of your co-workers intervenes because of an unsafe act, remember they have your welfare in Mind

Report all violations of Golden lifesaving rules via the safety observation system or incident reports





Rule: 01 Life of line

(Safety is my own responsibility)



I position myself away from Hazardous



I undergone TBT before start work



I Know the risk associated with job before executing work



I respect the HSE procedure, instruction & legal compliance



I Check all tools and tackles prior to use and confirm safe for use



I do not violate HSE rules /Golden life Saving rules



I correct myself unsafe condition /act if I found.



I report anomalies to my supervisor & HSEE/O.



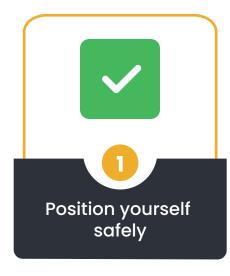
I maintain and ensure the safety of company assets properties.



I wear my appropriate PPE according to the work requirement

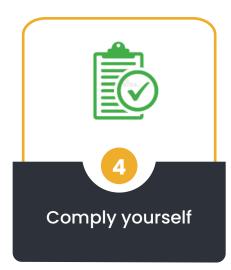


Rule -1: Life of line











Unless everyone involved confirms that these controls are in place, no work can begin or continue. If not stop work and report to your supervisor immediate.



Rule: 02 Public Safety



I check and confirm that all work premise closed and locked against unauthorized personnel entry



I check and confirm that all safety barriers were placed against unauthorized personnel entry



I do not allow any unauthorized personnel entry to work premises.



I do not bring any unauthorized personnel to work premise



I ensure all IN & OUT been recording



I ensure all electrical network and apparatus close and locked all the time.



I ensure all visitor entry according to the GCMS Visitor Safety Policy

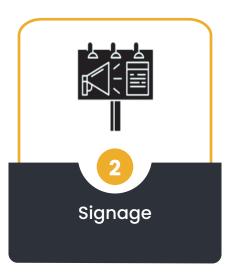


I ensure that all safety precautions are taken whenever there is public interaction with work.



Rule-2: Public Safety









Rule: 03 Traffic Safety



I confirm vehicle is fit for purpose before use



I am competent to drive, and I have DDST



I always wear a seatbelt & I ensure seatbelt passenger seated wear a seatbelt



I do not exceed the speed limit and reduce my speed for road conditions



I do not overtake in dust or reduced visibility



I do not use phones or operate devices, even in hands free mode while driving



I do not smoke inside vehicle



I don't drive under influence of alcohol or drugs



I am fit, rested and fully alert while driving



I follow journey management requirements



I always maintain a safe distance from other vehicle (3 Second Rule)



I confirm loads are properly restrained and within Gross Vehicle Mass (GVM) limits



Rule -3: Traffic Safety





















Unless everyone involved confirms that these controls are in place, no work can begin or continue. If not stop work and report to your supervisor immediate.



Rule: 04 Electricals Safety



I have identified all energy sources



I have verified the isolation methods are fit for purpose



I have verified the correct plant/equipment has been isolated as required



I have witnessed or self-demonstrated that an effective try test has been performed before commencing work



I have confirmed if a permit is required



I have a Permit to Work



I am competent and authorized to undertake the prescribed work



I understand and follow critical procedures which apply to my task



I have obtained authorization before;

• disabling or overriding safety equipment • entering a barricaded area



I wear my appropriate PPE according to the work requirement



I will verify that all work is completed and require authorizations are obtained before removing or altering isolations

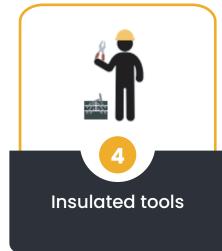


Rule -4: Electricals Safety







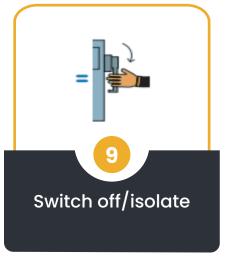










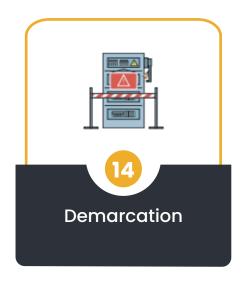














In addition, Safe distance must be followed while approaching to Live HV & LV Conductors



Unless everyone involved confirms that these controls are in place, no work can begin or continue. If not stop work and report to your supervisor immediate.



Rule: 05 Lifting Safety



I obey exclusion zones and barriers established during truck loading/unloading activities



I only operate equipment that I'm qualified to use



I ensure that a qualified banksman is present for the lifting activity



I confirm the lifting operation has been planned and a documented lift plan prepared where required



I have authorization to conduct a lift over live plant



I confirm that the equipment and the load have been inspected and are fit for purpose



I confirm maximum weight and dimensions of the load is known and is within the rated capacity of the lifting and rigging equipment



I confirm separation distances from electrical services determined and maintained



I neverposition myself under a suspended load



I maintain positive communications with everyone involved in the operation



Rule - 05: Lifting Safety



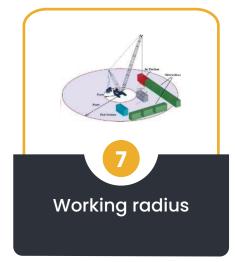




























In addition, Safe distance must be followed while approaching to Live HV & LV Conductors





Rule: 06 Excavation Safety



I confirm an excavation plan has been approved for scope, location and methodolog



I confirm that excavation area is clearly marked



I obtain an Excavation Permit where required



When conducting mechanical excavation:

- I will positively identify hazardous underground services
- I maintain 300mm exclusion zone from any undeground Services
- I maintain safe distance when working near power line



Before entering an excavated area:

- I determine if it is a confined space and apply controls for confined space entry
- I confirm it is structurally safe to enter.



I position machinery and extract material at least 1 m aways from excavation area.



I position myself away from the machinery's working radius



I only enter an excavation deeper than 1.5 m if the access is secured

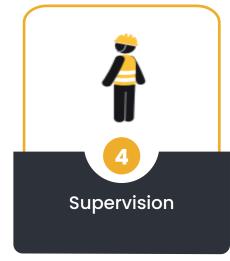


Rule - 06: Excavation Safety







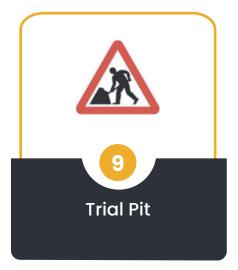


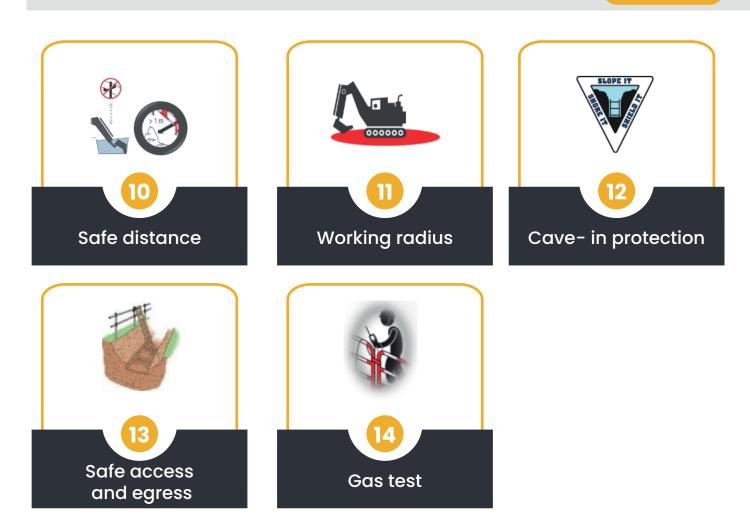




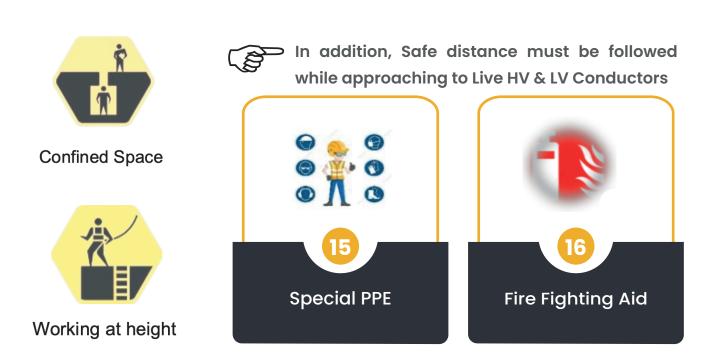








In the case of potential hazards (Confined spaced & Work at height) present during excavation, please take the necessary precautions





Rule: 07 Hot Work Safety



I obey exclusion zones and barriers established during hot activities



I obtain an authorized Hot Work Permit



I have identified and controlled all ignition sources



Before starting any hot work, I confirm:

- all permit conditions have been implemented
- flammable materials have been removed or isolated
- firefighting aids & fire watcher have been placed



Before commencing hot work in a classified hazardous area (Confined spaced) I confirm:

- a pre-start gas test has been completed
- continuous gas monitoring is in place



I wear my appropriate PPE according to the work requirement



Rule - 07: Hot Work Safety











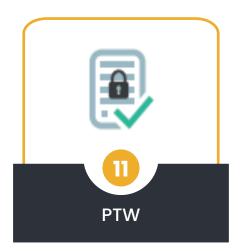






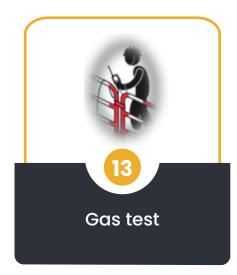








For this case of hot work in confined spaces, hot work in potentially explosive atmospheres area should be gas tested and all source to be de-energized before PTW is issued.







Rule: 08 Work at Height Safety



I confirm that I am physically and mentally fit to work at height



I confirm he work activity has been planned and documented



I confirm a rescue plan, procedures and equipment are in place before work commences



I inspect my fall protection equipment's before use



I confirm controls are in place to prevent falling objects including securing tools and materials.



I obey barricades, exclusion zones and signage



I wear a full body safety harness



I always tie off to suitable anchor points while outside a protected area.



In my work, I only use safe MEWP, scaffolding, and ladders



I maintain safe distance when working near power line



When I'm on top of MEWP & Mobile scaffolding, I won't move it.



I Stop work under adverse conditions: if wind speed exceeds 20 knots, humidity exceeds 80%, temperature exceed 45 degrees centigrade and raining.



Rule - 08: Work at Height Safety











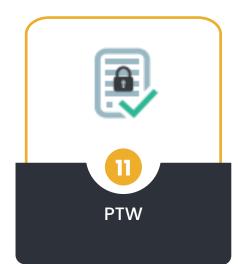


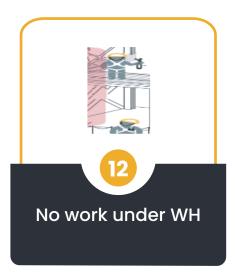


















Rule: 09 Confined Space Safety



I confirm the confined space has been isolated from all energy sources and connected equipment/piping



I confirm the atmosphere has been tested and is monitored and there is a ventilation plan in place if required



I check and use my breathing apparatus when a safe atmosphere cannot be maintained



I confirm there is a dedicated standby person to monitor conditions and communicate with workers



I confirm a documented rescue plan is in place



I obtain an authorized Confined Space Entry Permit to work before Entry



I confirm there is supervisor for entry/exit for alerting.



I confirm a rescue kit is in placed

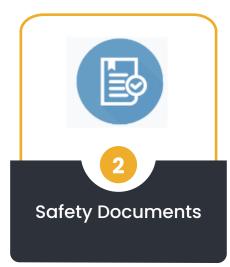


I confirm a lighting facility is in placed

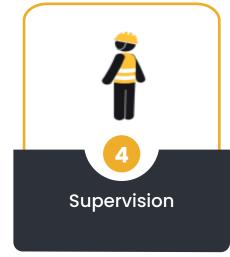


Rule - 09: Confined Space Safety



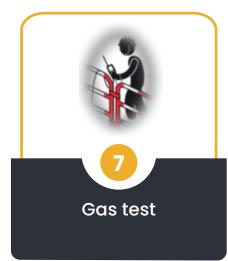


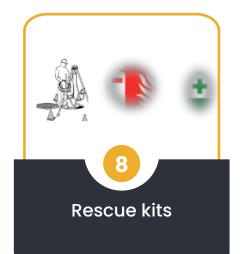








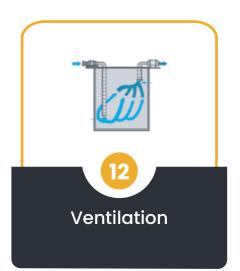


















In addition, appropriate PPE must be worn



Unless everyone involved confirms that these controls are in place, no work can begin or continue. If not stop work and report to your supervisor immediate.



Rule: 10 Radiography Safety



I have witnessed or self-demonstrated that an effective try test has been performed before commencing work.



I have a Permit to Work



I am competent and authorized to undertake the prescribed work.



I obey exclusion zones and barriers established during radiography activity.



I ensure that a qualified radiography is present for the radiography activity



I position myself away from the radiography radiation (If radiation Level is 10 micro Sv/hr at 1 meter at 2 meters, the radiation level will be 2.5 micro Sv/hr i.e. double the distance)



I wear my appropriate PPE according to the work requirement



Rule - 10: Radiography Safety





























Rule: 11 No Drug/Alcohol / Smoking



I do follow GCMS drugs, Alcohol & smoking policies



I do inform to my supervisor if I'm taking medicine thatmay affect or impair my Performance



Double-checked with my Supervisor who may seek medical advice if there is any doubt about the substance are taking?



I do sure that I don't use, keep, sell, or distribute illegal Drugs, alcohol & other illgal substance?



I do not work or drive under influence of alcohol or drugs



I do not smoke inside workplace and vehicle or vape smoking point



I do report any use /sell or distribution of illegal drugs or alcohol to the Supervsor or HSEE/O of the site.



Rule-11: No Drug/Alcohol /Smoking



No alcohol or illegal substances when performing activities on a GCMS Site/Accommodation.



Rule: 12 Personal Protective Equipment



I wear my appropriate PPE according to the work requirement



I check and ensure my PPE are safe condition prior to use



I do report to my supervisor if my PPE are not safe for use.



I wear my helmet chin strap when I'm working at height



My PPE store safely after use



Rule-12: Personal Protective Equipment



Wear appropriate personal protective equipment (PPE) while working.

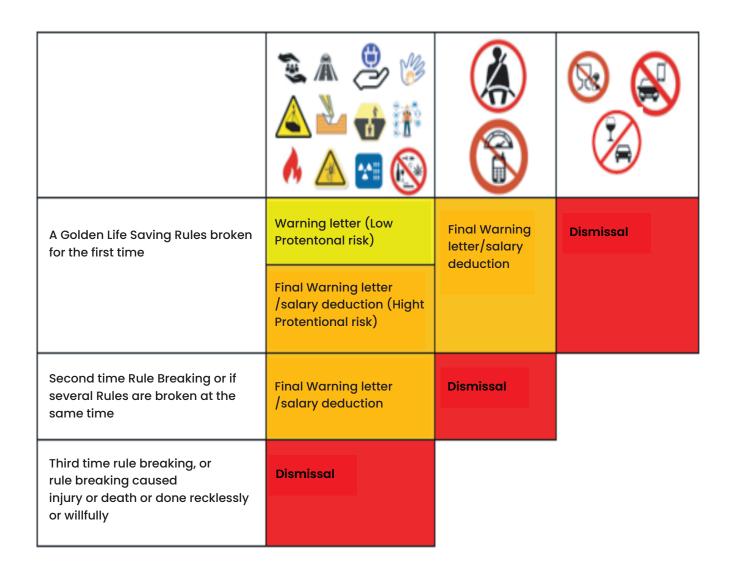
Raise your voice when you see a potential risk. Never remain silent bring the risk to someone's attention



STOP WORK AUTHORITY YOUR STOP WORK AUTHORITY IS ONE OF OUR MOST IMPORTANT SAFETY BARRIERS

The Consequence of Breaking the Rules

Breaking the Golden life savings rules could have deadly consequences for yourself and others



Our top priority is **your safety**



Fire Safety

1.In case of "FIRE" remember "RACE"

















- R- "Rescue" any person in immediate danger.
- A- "Alarm" Alert others by activating alarms.
- C- "Contain" closing all doors in the fire area.
- E- "Evacuate" Extinguish if trained and safe to do so.
- 2. How to properly operate a "Fire Extinguishers"









- P ULL the locking pin
- A IM the extinguisher nozzle at the base of fire.
- S QUEEZE the handle
- S WEEP from side to side at the base of fire until extinguished

Our top priority is **your safety**



Fire Safety

CPR stands for **cardiopulmonary resuscitation**. stands for tis an emergency life- saving procedure that is done when someone's **not breathing**, **or heartbeat has stopped**. This may happen after an electric shock, heart attack, or drowning



Call or ask someone else to dial 9999



Look for no breathing or only gasping



Lay the person back and open-air way



Push hard and fast give 30 compressions



Open airways and give 2 breaths and repeat-Sets of 30 compressions and 2 breaths





Repeat this cycle until victim consciousambulance or AED arrives







SAFETY WITHOUT COMPROMISE

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