



TOOL BOX TALKS

Abu Dhabi/ Dubai

Project Name: SangNew	Life Saving Rules: Tick on the boxes which you being discuss during	Tick on the boxes which required your plan for the job
Location: dlh		
Client:		
Supervisor Date: 17-10-2023		
No.of manpower: 5		
Time: 09:00		
Job type: f		
Job Description: h		
Tools and Equipment used: h		
Job Start: 08:59:00		
End Time: 08:59:00	☒ Don't walk under a suspended load 	☒ Does everyone have correct PPE? ☒
Conducted By: sijina	☐ Don't smoke outside designed smoking areas 	☒ Do you have all required tools, are they correct & they are in good condition? ☒
Ray No. : RU/603	☐ Conduct gas test when required 	☐ Is every one aware of themselves and others activities happening on-site? ☐
Signature: 	☒ Work with a valid work permit when required 	☒ Have you discussed Life Saving Rules? ☒
	☐ No drugs or alcohol while working or driving 	☐ Have you agreed how to communicate with each other? ☐
	☒ While driving don't use the mobile phone and exceed speed limit 	☐ Does everyone know that if there is a shift change then another TBT is required? ☐
	☒ Obtain permit for working in confined Space 	☐ Does appropriate posters and sign boards kept at site? ☐
	☐ Verify isolation before work begins and use the specified life protection 	☐ Are using tools being inspected & calibration updated? ☐
	☒ Wear your seat belt 	☒ Emergency switches properly function? ☒
	☐ Obtain authorization before overriding 	☐ Good housekeeping? ☐
	☒ Follow prescribed journey 	☐ Proper barricading? ☐
	☐ Protect yourself against a fall when working at height 	☒ Check if isolation required and implement. ☒
		☒ Check job requirements & timings ☒
		☒ Team aware of the emergency response. ☒
		☐ Check if permit to work is required ☐
		☒ Job hazards identified &controls inplace. ☒
		☐ Does the sufficient number of supervisors present for the crews ☐

Use hazards warning signs as remainders and tick the signs being discussed during TBT

								
Flammable	Lifting in progress	Moving Equipment/vehicles	Falling objects	Slippery	Toxic	Electruction hazard	High pressure cylinders	Entanglement hazard
☒	☐	☐	☒	☐	☒	☒	☐	☐

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