Notification to staff regarding Fire Mock Drill :

As this project related to LTRA, Drill is conducted same day of inspection of site by HSE department.

HEAD Count and Roll Call at Assembly Point and briefing:





FALCON MIDDLE EAST	TRAINING ATTENDANCE SHEET Project :D111661E	Doc. Ref. No. FALCON-PRO-8-FRM 05 Effective Date: 01 April 2025 Rev. No.: 04 Page 1 of 1

Training Title:	Fire & Mustering (MOCK Drill)	**Date & Time:**	01/10/2026
Location:	RB26 – Plot 42.	**Duration** (Total No. of Training Hours)	15. Min
Trainer Name:	Ravinder Singh.	**Signature:**	

SN	Name	Job Designation	Signature
1	Abdul Nasir. (D56451)	Site Engineer	
2	Sher Wali (784-1976-7485941-4)	Foremen.	
3	Fazal Rahman. (784-1983-8832540-9)	Labour	
4	Tariq (784-2003-4510105-7)	"	
5	Muneeb (784-2001-9666765-0)	"	
6	Mumtaz (784-2003-4394761-8)	"	
7	Habib Rehman (784-1991-8635313-4)	"	
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Location	O/S Falcon Middle East Office, Mahvi, Abu Dhabi	**Date Conducted**	22.10.2026
Time Drill Started	10:45 AM	**Time Drill Concluded**	11:03 AM
Response Time	1 Min approx	**Evacuation Time**	2 minutes Approx.

Type of Drill	☐ Evacuation	☐ Weather Emergency
	☐ Fire Emergency	☐ Earthquake
	☐ Medical Emergency	☐ Bomb Threat
	☐ Chemical Spill	☐ Loss of Utility Supply
	☐ Critical Activity Emergency	■ (Stop Work during lifting activities), Unsafe Act
Notification / Alert Method Used	☐ Manual Siren / Hand Bell	☐ Phone
	☐ Enhanced Alert System	☐ Siren
	☐ Bell or Buzzer	■ Voice Notification
	☐ Intercom	☐ Other *(pls specify)*
Weather Condition	■ Clear	☐ Foggy
	☐ Cloudy	☐ Rain and Wind
	☐ Raining	☐ Snow / Sleet
	☐ Windy	☐ Other *(pls specify)*
Participants	☐ Senior Management	☐ Civil Defence
	■ HSE Personnel	☐ Emergency Medical Services
	■ Employees/ Staff	☐ ZonesCorp Response Team
	☐ Security Officers	☐ Visitors
	☐ Law Enforcement	☐ Others
Situation at Start of Drill	☐ Before Business Hours	☐ Lunch Time
	■ During Business Hours	☐ After Business Hours
	☐ Peak Business Hours	☐ Other *(pls specify)*
Problems Encountered	☐ Congestion in hallways	☐ Network/ computer/ radio problems
	☐ Alarm not heard	☐ Noise impedes communications
	☐ Employees unsure of what to do	☐ Long time to evacuate building
	■ Staff unsure of responsibilities	☐ Personnel not serious about drill
	☐ Weather- related problems	☐ Improper or unavailable supplies
	☐ Unable to lock doors	☐ Confusion
	☐ Windows not covered	☐ Doors or exits blocked
	☐ Windows left open	☐ Transportation (not adequate / not available)
	☐ Doors left open	☐ Miscommunications
	☐ Lights left on	☐ Incident command problems
	☐ Personnel not accounted for	☐ Weather- related problems

	☐ Other *(pls specify)*

Description of Drill

At approximately 10:45 AM, lifting activities were in progress near the Falcon Middle East office in Mahvi. The lifting team consisted of a APLO, lifting supervisor, crane operator, banksman, rigger, HSE and supporting workforce.

During the simulated lifting operation, the banksman gave the hand signal to the operator to lift the load. The operator started lifting the load in response to the signal. However, the rigger was standing dangerously close to the suspended load, exposing himself to potential crush, impact and serious injury hazards in the event of unexpected load movement or loss of load control.

The lifting supervisor immediately identified the unsafe condition and intervened by giving a clear verbal and hand, stop-work instruction. The operator was instructed to stop the lifting movement, and the team was directed to maintain a safe position away from the suspended load. The lifting activity was stopped to prevent a potential incident.

Following the intervention, the lifting supervisor instructed all team members to assemble at the designated mustering point for a toolbox talk. The HSE, APLO, lifting supervisor discussed the unsafe act, the dangers associated with standing close to suspended loads, safe positioning of riggers, communication between the banksman and operator, and the importance of stopping work(SWA) whenever unsafe conditions are identified.

The drill was concluded at 11:03 AM after the safety briefing and reinforcement of the required safe lifting practices.

Drill Evaluation :

Positive observations

- Unsafe act identified by the lifting supervisor.
- Immediate verbal stop-work intervention initiated.
- Workforce directed to the designated mustering point.
- Safety awareness reinforced through TBT.

Improvement required

- Reinforce the exclusion zone and safe rigger positioning.
- Ensure all lifting personnel understand and follow approved hand signals.
- Verify safe working conditions before restarting lifting activities.

SN	Events	
1	Did all employees immediately begin to evacuate the building / work area when alarm sounded?	■ Yes ☐ No ☐ NA
2	Did the evacuation proceed in a smooth and orderly manner?	■ Yes ☐ No ☐ NA
3	Were doors closed to contain the smoke/ fire?	☐ Yes ☐ No ■ NA
4	Did everyone evacuate the building/worksite?	■ Yes ☐ No ☐ NA
5	Did everyone remain outside the building and wait for further instructions?	■ Yes ☐ No ☐ NA
6	Was the drill conducted in an orderly manner?	■ Yes ☐ No ☐ NA
7	All clear sound raised?	■ Yes ☐ No ☐ NA
8	Was the fire alarm clearly heard in all areas?	☐ Yes ☐ No ■ NA
9	Did the visitor in the premesis/ site take part in the drill?	☐ Yes ☐ No ■ NA
10	All employees/ visitors directed to, and remain in safe assembly area?	■ Yes ☐ No ☐ NA
11	Method to account for all employees & visitors? Roll call or headcount.	■ Yes ☐ No ☐ NA
12	Was the security notified?	☐ Yes ☐ No ■ NA
13	Was the emergency response procedure executed properly?	■ Yes ☐ No ☐ NA
14	Were all the emergency response team member aware of their assigned duties/ responsibilities?	■ Yes ☐ No ☐ NA

Mitigation/ Plan for Improvement	☐ Additional management training ■ Additional staff training ☐ Address need for additional equipment ☐ Improved emergency supplies ☐ Cooperative planning with responders ☐ Revised emergency procedures ☐ Other *(pls specify)*

Corrective / Preventive Measures	Action by	Target date of completion	Status
1. Regular training session must be conducted to enhance the awareness between workforce 2. Reinforce the exclusion zone and safe rigger positioning. 3. Ensure all lifting personnel understand and follow approved hand signals. 4. Verify safe working conditions before restarting lifting activities.	HSE Team	Same day in Briefing/TBT conducted and additional monthly training to lifting crew.	Ongoing

	Prepared by:	Verified by:	Approved by:
Name	**Ravinder Singh Jaswal**	**Saddam Masood**	**Tareq Badran**
Designation	**HSE Engineer**	**Project Engineer**	**Projects Manager**
Signature			
Date	**22.10.2026**	**22.10.2026**	**22.10.2026**

Note: Attached photos and attendances for those attended the drill.

Mock Drill Notification:

Reply Reply All Forward

Sun 10/19/2025 1:56 PM

hse@falconme.ae

Mock Drill (Lifting Safety), Project D111661E(LTRA)

To: 'Fayaz Ahamed'; 'Dawyedh Ayedh Al Menhali'

Cc: 'TAQA D HSE Projects & Contracts'; 'Tareq Badran'; saddam.masood@falconme.ae'; 'Mohammed Al Sheer'; 'Sonu Kumar'; 'HSE_Falcon'

Dear Sir,

Greetings from Falcon Middle East General Contracting & Maintenance.

We would like to inform you that we are planning to conduct a **Lifting Safety Mock Drill** as part of our ongoing HSE awareness, emergency preparedness, and safety compliance activities as per TQD requirements.

The objective of this drill is to assess the effectiveness of lifting operation safety procedures, communication and coordination among the lifting team, emergency response arrangements, and the implementation of appropriate control measures during a simulated lifting incident.

Please find the proposed details below:

Drill Details

- **Drill Title:** Lifting Safety Mock Drill
- **Project:** D-111661/E(LTRA)
- **Contractor:** Falcon Middle East General Contracting & Maintenance
- **Proposed Date:** [22nd Oct 2026, Thursday]
- **Proposed Time:** [10:00 AM]
- **Location:** [Near Falcon Middle East Office, Mahy, Abu Dhabi]
- **Scenario:** Simulated lifting incident involving an unsafe load movement requiring immediate stoppage of the lifting operation.

We cordially invite the **TQD Focal Engineer and TQD HSE Department** to attend, observe, and participate in the drill. Your presence and valuable feedback will help us evaluate the effectiveness of our lifting safety arrangements and identify opportunities for improvement.

We will ensure that the drill is conducted under controlled conditions, with appropriate safety precautions in place and without creating any actual risk to personnel, equipment, or ongoing operations.

Following completion of the drill, the attendance sheet, photographs, drill evaluation, observations, and mock drill report will be compiled and shared with the TQD HSE Department for their records.

Kindly confirm your availability and advise if any specific requirements or arrangements are necessary before conducting the drill.

Thank you for your continued support and cooperation in promoting a safe working environment.

Best regards.
Ravinder Singh Jaswal
HSE Engineer
Falcon Middle East Contracting and General Maintenance
P.O. Box 29851 Abu Dhabi
T: 02 546 0174
M: +971508153117
E:hse@falconme.ae

FALCON

Unsafe Act



Stop Work Authority





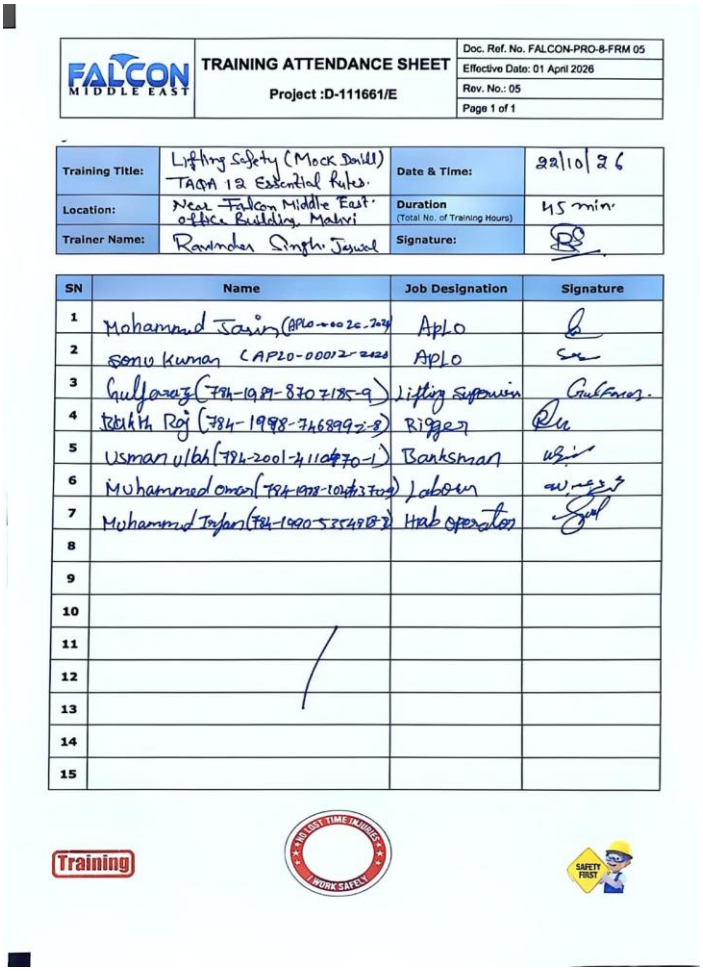


Briefing and Head Counting assembly point and all clear call





Attendance sheet



FALCON MIDDLE EAST	TRAINING ATTENDANCE SHEET Project :D-111661/E	Doc. Ref. No. FALCON-PRO-8-FRM 05 Effective Date: 01 April 2026 Rev. No.: 05 Page 1 of 1

Training Title:	Lifting Safety (Mock Drill) TAQA 12 Essential Rules.	Date & Time:	22/10/26
Location:	Near Falcon Middle East office Building, Mahvi	Duration (Total No. of Training Hours)	45 min.
Trainer Name:	Ravinder Singh Jaswal	Signature:	

SN	Name	Job Designation	Signature
1	Mohammad Jasim (APLO-0026-2024)	APLO	
2	Sonu Kumar (APLO-00012-2020)	APLO	
3	Gulfaraz (784-1981-8707185-9)	Lifting Supervisor	
4	Rakesh Roj (784-1998-7468992-8)	Rigger	
5	Usman Ullah (784-2001-4110470-1)	Banksman	
6	Muhammad Omar (784-1998-1047370-9)	Labour	
7	Muhammad Tufail (784-1990-5354982-1)	Hub operator	
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Training

Project Name / No.	**D111661E**	**Client**	**TAQA**
Location / Work Area	**Dihan North, Farm 507**	**Date / Time**	**24-Sep-2026**
Project Manager	**Tariq Badran**	**HSE Representative**	**Ravinder Singh Jaswal**

1. WALKTHROUGH CHECK LIST :

HSE Inspection Item	Status (C / NC / NA)	Comments / Action Required
Housekeeping, access/egress, walkways and material storage	**C**	
PPE compliance and workforce safety awareness	**C**	
Valid PTW, approved MSRA/JSA and toolbox talk at work locations	**C**	
Excavation / underground services controls, barricading and permits (where applicable)	**C**	
Lifting operations, equipment certification, operator competency and exclusion zones (where applicable)	**C**	
Electrical safety, isolation / LOTO, cable and temporary power arrangements	**NA**	
Tools, plant and equipment inspection, maintenance and safe condition	**C**	
Emergency arrangements: access, assembly point, fire extinguishers and first aid	**C**	
Welfare, drinking water, sanitation and heat-stress controls	**C**	
Environmental controls: waste, spills, dust and noise	**C**	

2. OBSERVATION AND ACTION PLAN:

No.	Observation / Finding	Corrective Action	Responsible Person	Target Date
1	Lifting Operation are conducted as per Approved Lifting Plan	Positive Observation		
2	All the worker in Proper PPE at site	Positive Observation		

3. OVERALL ASSESSMENT

☑ Satisfactory ☐ Improvement Required ☐ Immediate Action Required

Summary of walkthrough: **Close Monitoring and supervision required at site**

4. MANAGEMENT COMMITMENT

Senior management confirms commitment to provide the necessary resources, ensure timely close-out of identified actions, and promote continual improvement in HSE performance. All findings shall be tracked to closure and supporting evidence retained.

5. SIGN-OFF

Project Manager	Project Engineer	HSE Representative
Name: Tariq Badran	Name: Saddam Masood	Name: Ravinder Singh Jaswal
Signature: 	Signature: 	Signature: 
Date: 24-Sep-2026	Date: 24-Sep-2026	Date: 24-Sep-2026

FALCON MIDDLE EAST	**TRAINING ATTENDANCE SHEET** **Project :** D111661E / DC537340	No. FALCON-PRO-8-FRM 05 Effective Date: 01 April 2026 Rev. No.: 05 Page 1 of 1

Training Title:	Isolation Safety (Campaign) Manual Handling Tehnique STOP Work Authority, PPE	**Date & Time:**	02/11/2026
Location:	M38-3	**Duration** (Total No. of Training Hours)	45 min
Trainer Name:	Ravinder Singh Jaswal	**Signature:**	

SN	Name	Job Designation	Signature
1	Shoaib Munir (784-1996-8743277-1)	Site Engineer	
2	Sony Kumar (784-1995-9684282-5)	APLO	
3	Gulzaar Haleem (784-1989-8727185-9)		Lifting Supv.
4	Mahamed Omar (784-1988-1644370-9)		Labor
5	Karan Singh (784-2006-7722912-0)		11
6	Bakht Raj (784-1998-9468992-8)		Rigger
7	Amar Ahmed (784-1999-4104655-1)		Labor.
8	Umesh Prasad (784-1980-1832057-6)		Electrician
9	Muhamad Irfan (784-1990-5354818-8)		Hiab Operator
10	M. Aslam (784-1984-2930826-9)		Cable Jointer
11	Mohd Irfan		11
12	Sohail		Electrician
13	Ithesham Rifbat		Cable Jointer
14	Kulwinder Singh		Banksman.
15	Renjo Raju	Engineer	TA & A

Training

NO LOST TIME INJURIES
I WORK SAFELY



FALCON MIDDLE EAST	TRAINING ATTENDANCE SHEET Project : D111661E DC5368496	. No. FALCON-PRO-8-FRM 05 Effective Date: 01 April 2026 Rev. No.: 05 Page 1 of 1

Training Title:	Lifting Safety, Campaign Electrical Safety, Manual Handling Technique	**Date & Time:**	26/10/26
Location:	MSH6 – Plot 59A	**Duration** (Total No. of Training Hours)	45 min
Trainer Name:	Ravinder Singh Jaswal	**Signature:**	

SN	Name	Job Designation	Signature
1	Shoaib Munir 784-1996-8743217-1	Site Engineer	
2	Sonu Kumar 784-1995-9684282-5	AILO	
3	Gulfaraz Haleem 784-1989-8727185-9	Lifting Supervisor	
4	Mahamad omar 784-1988-1044570-9	Labour	
5	Karan Singh 784-2006-7722912-0	11	
6	Bakht Raj 784-1998-9408992-8	Rigger	
7	Amar Ahmed 784-1999-4104655-1	Electrician	
8	Umesh Prasad 784-1980-1832057-6	11	
9	Usman Ullah 784-2001-4110470-1	Banksman.	
10	Muhammad Irfan 784-1990-5354818-8	Mlab Crane operater	
11	Muhammad Asham 784-1984-2930826-9	Cable Jointer	
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Training





FALCON MIDDLE EAST	**TRAINING ATTENDANCE SHEET** **Project :D111661E**	Doc. Ref. No. FALCON-PRO-8-FRM 05 Effective Date: 01 April 2025 Rev. No.: 04 Page 1 of 1

Training Title:	Defensive Driving TAQA Essential Safety Rule No – 8 → Driving Safety.	**Date & Time:**	22/10/2026
Location:	Falcon Middle East, office, Meeting Room.	**Duration** (Total No. of Training Hours)	30 min
Trainer Name:	Ravinder Singh	**Signature:**	

SN	Name	Job Designation	Signature
1	Mohammad Tajim APLO-00025-2025	Elect. Engineer/ APLO	
2	Sonu Kumar. 784-1995-9684282-5	APLO	
3	Sulfaraz Haleem 784-1989-8727185-9	Supervisor/ Driver.	
4	Bharat Raj 784-1998-9468992-8	Helper.	
5	Mohd. Irfan 784-1990-5354818-8.	Crane operator/ Driver	
6	Mohd. Omar 784-1988-1044370-9	Helper	
7	Usman Ullah 784-2001-4110470-1	11	
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Training






22 October 2026 at 09:13
Ravinder S J


22 October 2026 at 09:13
Ravinder S J

At TAQA, we stay true to our Safe value through our everyday behaviors.

INCIDENT LEARNING: Road traffic accident due to a suspected tyre blow out

Outcome: HIPO **When: July 2026** **Where: TAQA Distribution (Abu Dhabi)**

WHAT HAPPENED?

- Two employees were transporting a valve required for an urgent water-leak repair, using an assigned lease vehicle
- While travelling on a main road, both occupants reported hearing a sudden bang before the vehicle pulled sharply to the right
- The driver lost control of the vehicle, striking the base of a streetlight, causing the vehicle to roll over and come to rest on the roadside
- Fortunately, both occupants escaped without harm, despite the seriousness of the accident and significant damage to the vehicle



Vehicle rolled over onto roadside

THE CONTEXT

- The Vehicle Tracking System (VTS) confirmed the vehicle was traveling at a 93km/h at the time of the accident, which was below the road speed limit
- All 4 tyres were found to have suffered extensive damage; however, the investigation team were unable to determine whether the damage to each tyre occurred before or during the accident
- Based on the witness accounts and the evidence available, the immediate cause of the accident was concluded as the loss of control due to a likely tyre blow-out failure
- The mandatory pre-use vehicle inspection, which should have included tyre condition checks, were not performed before the journey commenced
- No electronic pressure monitoring system was installed to automatically detect lower tyre pressures
- The driver was working their normal rota and did not feel fatigue or distracted during the journey
- Seat belts, airbags and a certified roll cage were installed and performed as intended, substantially reducing the potential injury to both occupants

LESSONS LEARNT

This accident serves as a reminder of the importance of following safe driving practices, pre-use inspections and regular checks of vehicle safety features:

- **Apply safety controls consistently** – Urgent work does not remove the requirement to complete vehicle pre-use checks and journey risk assessments before departure
- **Verify vehicle readiness before deployment** – Establish a clear process to confirm the required vehicle inspections have been completed, defects are identified and assessed, and the vehicle is fit for purpose before it is authorized for use
- **Assure tyre safety** – Inspections and checks should include pressure, condition, wear and visible damage. Consider introducing a requirement for electronic pressure monitoring systems on all vehicles as an additional means of providing early warning of abnormal tyre pressures and potential failures
- **Maintain vehicle safety systems** – Seat belts, airbags and roll cages offer essential protection in an accident. Regular inspections confirm safety systems always operate correctly when needed
- **Ensure timely medical assessment** – Arrange prompt medical assessment for anyone in a significant road traffic incident, even when no injury is apparent, as hidden effects may take time to appear

Always follow TAQA Essential Safety Rule 8 – Driving Safety

Share this LFI with your team(s) - Review the learnings in the context of your work. Discuss the actions that could prevent a similar incident in your organization.

FALCON MIDDLE EAST	TRAINING ATTENDANCE SHEET Project :D111661E	Doc. Ref. No. FALCON-PRO-8-FRM 05 Effective Date: 01 April 2025 Rev. No.: 04 Page 1 of 1

Training Title:	Safety Moment (Oct-26) Permit to work TAQA ESR-1 Mongement of Change ~~TAQAESR-9~~	**Date & Time:**	02/11/2026
Location:	M38-3	**Duration** (Total No. of Training Hours)	15 min.
Trainer Name:	Ravinder Singh Jaswal	**Signature:**	

SN	Name	Job Designation	Signature
1	Shoaib Munir. (784-1996-8743217-1)	Site Engr.	
2	Sonu Kumar (784-1995-9684282-5)	APLO	
3	Gulfaraz Haleem (784-1989-8727185-9)	Supervisor	
4	Mohamed Omar. 1940370-9) (784-1988-~~8040~~	Laber	
5	Karan Singh (784-2006-7722912-6)	II	
6	Bacht Raj (784-1998-9468992-8)	Rigger	
7	Umesh Parasad (784-1980-1832017-6)	Etetrician	
8	Muhand Ilyas (784-1990-5354818-8)	Electrician	
9	Mohd. Ashan (784-1984-2930826-9)	Cable Jointer	
10	Amar Ahmed (784-1999-4104655-1)	Labour.	
11	Kulwinder Singh (784-1982-3029897-9)	Banksman	
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FALCON
2 November 2026 at 09:09
Ravinder S J

FALCON Middle East	TRAINING ATTENDANCE SHEET Project : ID111661E	Doc. Ref. No. FALCON-PRO-8-FRM 05 Effective Date: 01 April 2025 Rev. No.: 04 Page 1 of 1

Training Title:	Confined Space Awareness Manual Handling Techniques	**Date & Time:**	25/09/2026
Location:	Z36, 351	**Duration** (Total No. of Training Hours)	30 min
Trainer Name:	Ravinder Singh Jaswal	**Signature:**	

SN	Name	Job Designation	Signature
1.	Muhammed Nassar (784-2006-4287062-8)	Site Engg.	
2.	Kushal Ali Rai (784-2000-711239-2)	Foremen	
3.	Vishal Kumar (784-2002-6887724-6)	Labour	Vishal
4	Kulwinder Singh (784-2006-3469860-1)	"	Kulwinder Singh
5.	Asal Ali (784-2006-7010800-8)		
6.	Kulwant Singh.		

STAFF/EMPLOYEE INDUCTION FORM

LTRA PROJECT D-111661/E.

On the date 01/10/26 **I Confirm that the following regulations / topics have been explained to me up to my satisfaction and that I have no doubts in understanding these Safety Regulations.**

I acknowledge the receipt of a copy of this form and confirm I will abide by these instructions / regulations as a condition of work / employment with: ADDC Abu Dhabi.

LTRA D-111661/E

Project Information, Name, details of Client, Contractor, etc.	**General Safety Regulations EHS Policy, COP, etc.**	**Use of PPE**	**Barricade, Signs, Assembly Point, etc.**
Environment, Housekeeping, Waste Handling, Segregation, Disposal, Pollution, Dust, Noise, etc.	**Permit to Work System, Work at Height, Hot Work, Confined Space, Excavations, etc.**	**Incident / Accident / Near miss / First Aid, Emergency Plan, Fire, Vapors, Explosion, Natural Calamities, etc.**	**Security: Restricted / Controlled entry procedures.**
Basic Fire Fighting and Fire precautions and types of fire extinguishers. Smoking Policy: NO SMOKING ALLOWED ON SITE / OFFICE (Only permitted in allocated smoking zones).	**Plant, Machinery & Equipment (Only authorized person allowed to operate). Hoisting and Lifting, Excavations.**	**Work at Height, Ladders, Scaffolding and other Temporary Work Platforms. Floor, Ceiling / Wall Openings.**	**Material Handling and Storage, Explosive / Flammable Material, Handling, Storage and Disposal of Chemicals MSDS, etc.**
Electricity, Lighting, Power Tools and other Hand Tools, etc.	**Access / Egress. Hazard Communication.**	**3rd Party Certificates & Inspection Records.**	**Personal Conduct, Hygiene & Sanitary, Rest & Changing Area.**
TAQA T&D 12 safety Essential Rules	Permit to Work Procedure		

Other if any. Lifting Campaign as per TAQA KPIs – 2026

SR NO	NAME	COMPANY	TRADE	SIGNATURE
1	ABDUL NASIR	Sub- Cont.	ENGINAR	
2	SHERLIAG	"	FOURMAN	
3	HABIB RAHMN	"	LABUR	

TAQA Distribution

FALCON MIDDLE EAST

STAFF/EMPLOYEE INDUCTION FORM

LTRA PROJECT D-111661/E.

4	FAZAL RAHEEN	Sub-cont	LABUR	فضل
5	TARIQ	"	LABUR	طارق
6	mumtaz	"	LABUR	ممتاز
7	MUNEEB	"	LABUR	منيب
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SAFETY OFFICER/ ENGINEER NAME & SIGNATURE	Ravinder Singh Jaswal 01/10/26


1 October 2026 at 11:54
Ravinder S J



26 October 2026 at 07:37
Ravinder S J


LIFTING SAFETY (CAMPAIGN)
حملة السلامة في الرفع
PROPER RIGGING
ALMAIDANA
26 October 2026 at 07:52
Ravinder S J


V LVO
2 November 2026 at 09:11
Ravinder S J


نقطة تجمع
Assembly Point
25 September 2026 at 08:55
Ravinder S J





4 November 2026 at 15:01

Ravinder S J