



A. Wireline Operation Basic Safety Protection

1. Personal Protective Equipment

1.1 What is definition of Person Protective Equipment

~~Personal Protective Equipment is to minimize hazard and reduce risk.~~

* Personal protective Equipment is protective clothing designed to protect body from injury or infection.

1.2 List out all compulsory PPE required to be worn while perform job offshore

- Safety ~~goggles~~ glass
- safety boot
- Coverall
- Safety Helmet
- Ear plug
- Respirator mask
- Harness
- Impact Glove
- Rubber glove

1.3 List the area where the PPE should be worn while working

- offshore (work site area)
- Workshop
- Warehouse
- Open yard

1.4 List the PPE should be worn while doing maintenance at tools and equipment

- safety boot
- Coverall
- Glove
- safety glass

1.5 PPE should you wear while working in mercury and H₂S are

- Respirator (H₂S - 6003 yellow) (HG - 6009 orange)
- Eye protection



2. Responsibility

2.1 Employee Responsibilities towards Health, Safety and Environmental (HSE)

take care of his safety and health and that other person who may be effected by this act or omission of work.

2.2 What are the safety precautions to be taken during tool maintenance at warehouse?

- worn all full PPE
- Get a permit approved.
- Tool box meeting prior job.
- Check work area condition
- Install barricade area.
- Install warning signs.

2.3 When should we do housekeeping?

after, while and before working.

2.4 Why housekeeping is important?

- to prevent any accident
- to ensure all tools are kept in proper manage.
- to ensure work area is always clean and tidy.

2.5 How should you react while seeing somebody committing into unsafe act/behavior?

- stop him.
- let her know about work place safety and take appropriate.
- And Report the unsafe act via UCAF for learn.



3. Policies

3.1 List down all DB policies in regards to HSE

- Driving policies ✓
- Drug and alcohol policies ✓
- STOP work policies ✓
- Harassment in workplace policies ✓
- Health, safety, security & environment policies. ✓
- Quality policies ✓
- PPE policies ✓
- No smoking policies ✓
- Vaping and smoking policy. ✓

3.2 What is HSE Policies

Commitment to provide safety and health and ensure that all activities are conducted in a manner that protect the environment, work place, NO harm to people and protection to environment. ✓

3.3 What is the purpose of 'STOP WORK' policy?

Stop any unsafe act and unsafe condition, find the way to make it safe and continue with job activities. ✓



4 Hazard ID and Incident Reporting

4.1 How can we report hazard or unsafe act?

- UCGX (Hazard Hunt) ✓

4.2 If there is an incident happened at workplace what should we do?

Stop work and Inform to Supervisor. ✓

4.3 What is the incident reporting process?

Offshore - Report to Supervisor
Onshore - Report to FSM and Safety officer.
- Notification of accident → Incident Report → Incident
Community → Safety Incident ✓

4.4 What is the purpose of Hazard Hunt? And how does that help to be safe?

- To identify potential hazard. ✓
- Share in morning meeting or tool box talk. ✓
for lesson learnt.

4.5 Please explain what is Near Miss

- A near miss is an unplanned event that did not result
in injury or damage. but had the potential to do so. ✓

4.6 In case of emergency,

a) Firstly what should you do?

Go to assembly area stop work and proceed to
emergency area. ✓

b) Where is DB assembly point (Base)?

At the parking lot (WH 41) ✓



4.7 Where can you find the emergency contact Number?

a sign board on WH 41 door at tool man area

5. Operational Safety

5.1 How to prevent an accident before executing certain job or activities

Identify the hazard, perform risk assessment and control the hazard - try to eliminate the hazard if can.
Discuss about the hazard in TBT.

5.2 What is the purpose of Safety Morning Meeting

- Discuss about the hazard involve in work.
- Share about any incident and take lesson learn.

5.3 What is the purpose of briefing and Debriefing

Briefing - to inform and assign the task before work
Debriefing - discuss the conclusion of the work -
- Raise any problem occurred during job.

5.4 What is Permit To Work (PTW)

Formal written system used to control and coordinating certain of work

5.5 Explain what do you understand from Job Safety Analysis and how does this help you to be safe?

JSA is a written document use to identify the hazard, assess the risk involve and the control measure that take place.
- It help by inform us about the hazard we have in our work.
- Make safe of activity complete with risk control.

5.6 What are the safety precautions to be taken during tool maintenance at warehouse?

- Proper PPE must be worn
- Use a right tool
- Tool box meeting
- Check work area
- Install barricade area
- Install warning signs.



5.7 What are the safety precautions to be taken during topping up the fuel into Power Pack Tank?

- Ask for permission to the authorities to do working and find out whether the work done is safe or not safe by PTW to heat ~~source~~ source near the activity.
- Proper PPE
- Standby fire extinguisher / Standby absorbent pad for spill.

5.8 What is work permit & why do we need them?

- ~~Before performs activity.~~
- ~~to aware to some people we have activity of this area.~~
- It is a written record which authorized specific work at a specific location and specific period of time.

5.9 When do we apply the work permit

- ~~Before~~ before start the work

5.10 What are the safety precautions to be taken during test lubricator and BOP?

- Wear full PPE and make sure lubricator and BOP is in the correct position and secure.
- Check work area.
- Install barricade
- Install warning signage

5.11 What are the safety precautions to be taken during test Control Panel?

- Wear full PPE and make sure control panel is in a safe condition.
- Check work area
- Install barricade
- Install warning signage

5.12 Why JSA, Risk Assessment and Job Plan need to be discussed among the team member? How does that work?

To ensure everybody understand job scope and take responsibility.

5.13 While working, you found that there is something unsafe. What should you do?

- Stop work and take precaution know what the dangers.
- Report to safety officer or ~~team~~ leader group.



5.14 Before performing a hot work, what must you do/ have to ensure the work is safe

- Wear safety glove and ensure that members of the non-contact with hot surface object. ✓

- PTW ✓

- Gas test. ✓

- Install barricade area ✓

- Install signage ✓

Others

- Standby fire extinguisher. ✓

1. Please attach the supporting documents that you participated in Dimension Bid's Safety program.

a) Job Safety Analysis for each activity that you involve during probation period

• Chipping = Flying object ✓

• Painting = Toxic, Chemical ✓

• Lifting = Work under the lead./ Drop object. ✓

• Spooling = Tension wire and breaking point ✓

• Pressure Test = High pressure/hose burst. ✓

b) Hazard Hunt - done ✓

c) Safety Talk

- ~~Share~~ - Share about safety. (Corona virus. 15/3/2020) ✓