

BOURBON aims to become the preferred supplier in the off shore marine industry. To support our aim, **BOURBON** is committed to deliver and maintain Operational Excellence.

With a continuous and strong focus on Risk and Safety Management, **BOURBON** is introducing a set of rules that consolidate our existing safety standards and are dedicated to preventing harm to people: **the 12 Life Saving Rules**.

Safety in **BOURBON** is a core value. The Life Saving Rules enhance personal awareness of the risks with highest potential severity to our seafarers and all people involved in our operations. **Each Life Saving Rule has objectives:**

- Develop personal safety awareness;
- Prevent unsafe acts or situations;
- Comply with rules and procedures.

BOURBON's Life Saving Rules support customer equivalents. Together we can work to achieve zero fatalities or high impact incidents.





- # 1. Pre-Task Planning
- **# 2.** Stop Work Authority
- # 3. Use of Tools
- # 4. Personal Protective Equipment
- **# 5.** Manual Handling / Ergonomics
- # 6. Clear Deck
- # 7. Alcohol & Drugs
- **# 8.** Confined Space
- # 9. Isolation
- # 10. Working at Height / Dropped Objects
- **# 11.** Management of change
- # 12. Report ALL Incidents





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The posters which support the deployment of the Life Saving Rules.



LIFF SAVING BULL SAVING SAVINO SAVING SAVING SAV





#2 STOP WORK **AUTHORITY**

DO

DON'T

preparation.



and ensure they have no defects.

DO

DON'T

tools for the task.



DO DO ✓ Adapt your body mechanics to the tool rating ✓ Use the appropriate PPE for the task. and avoid excessive repetitive motions. ✓ Wear a personal flotation device whenever ✓ Use tools to the manufacturer's specifications reauired. ✓ Check the condition of PPE and report any ✓ Wear the correct PPE for the use of the tool. damage. Remove damaged PPE from use. DON'T DON'T X Carry out any work if you do not have the right X Neglect wearing PPE for a job lasting 'a few minutes. X Use a defective tool, or one in poor condition. X Perform work without wearing general or hands and feet. task-specific PPE. X Ignore the operating procedure for tools and X Mistreat or misuse PPE. never exceed the design limits of tools. carrying loads. DO the authorized. rol chanaes. DON'T Jed authorization. ted

Ind preparation.

🗶 Continue	а	task	if	you're	unsure	about	an
uncontrol	led	risk.					

X Hesitate to call a STOP WORK for any unsafe

✓ STOP WORK for any unsafe act of condition.

✓ Share your point of view with your co-workers

Support and encourage STOP WORK culture

Raise questions when you feel unsure.

with your co-workers.

act of condition.

X Permit your co-workers to continue tasks when an unsafe act or condition is pre

DO

- ✓ Control hazards through task focused risk assessment.
- Be involved in task planning and voice any safety concerns.
- Assess any new risks if conditions change or the task procedures are modified.

DON'T

- X Start a task without prior risk assessment and authorization.
- X Underestimate the potential risk in any task.
- X Hesitate to ask questions if you are not sure about any stage of task safety planning.

#7

ALCOHOL

& DRUGS

an unsafe act or condition is present.		
# 8 CONFINED SPACE	#9 ISOLATION	# 10 WORKING AT HEIGHT
 ▶ Confirm risk control measures are communicated and understood. ▶ Ensure all people involved understand the permit to work conditions. ▶ Verify and maintain controls and isolations. 	 Confirm risk control measures are communicated and understood. Ensure all people involved understand the permit to work and isolation/de-isolation plan conditions. Verify and maintain controls on isolations/de-isolations. 	 DO Ensure all people involved understand the permit to work conditions. Ensure that working at height risk control measures are communicated and understood. Verify and maintain controls.
 DON'T X Enter any confined space until the atmosphere has been checked and verified safe. X Enter any confined space until isolation and other controls have been verified safe. X Neglect emergency rescue training and exposition 	 DON'T Start a task without prior risk assessment and authorization. Underestimate the potential risk in any task. Hesitate to ask questions if you are not sure about any stage of task safety planning. 	 DON'T X Work at height if there is a safer alternative X Work at height until a permit to work is issued and risk control measures are communicated and understood. X Neglect emergency rescue training and properties.

DO

- ✓ Maintain a zero approach to alcohol or drug use in the workplace or whenever likely to affect the safety of people.
- Represent yourself, your family and your Company with respectful and honorable behaviour.
- Do report to your supervisor anyone you know has or suspect have recently consumed alcohol or drugs.

DON'T

- X Permit anyone to work if you know or suspect they have recently consumed alcohol or drugs.
- X Don't drive or operate any machinery under the influence of alcohol or drugs.
- X Forget that side effects from prescribed drugs may increase the risk of accidents.



- Minimize manual handling whenever possible.
- Ask for help when needed, and use mechanical means when appropriate.
- Check manual loads for sharp edges or other hazards; and keep your back straight and bend your legs when lifting and setting down loads.
- X Manually handle when the task can be conducted another way.
- **X** Forget about pinch-points and other hazards to
- X Use your back instead of your legs when lifting loads and don't twist or stretch your back when



DO

- ✓ Keep clear of all suspended loads.
- Remain within designated areas until suspended loads are safe to approach.
- ✓ Ensure loads are securely slung and do check them for dropped object hazards.

DON'T

- X Approach or walk under any suspended load.
- X Attempt to walk between a suspended load and a fixed object.
- X Start a task until communication is clearly established.



- Ensure the need for change is justified and
- Confirm change risk control measures are communicated and implemented.
- Provide appropriate training for those responsible for making and implementing
- X Make any operational, technical or organizational change without appropriate
- X Neglect to update plans and procedures accordingly.
- X Forget to re-assess risk mitigation if there are unexpected changes in the situation.



DO

- Remember that reporting certain incidents is a legal requirement.
- ✓ Investigate incidents properly so that causes are identified and control measures put in place to prevent recurrence.
- ✓ Do follow up and ensure control measures are effectively implemented.

DON'T

- **X** Forget that you must report all incidents in a timely and factual manner.
- **X** Fail to ensure control measures are effectively communicated and implemented.
- X Hesitate to report any concerns or suggest any improvement to continue enhancing safe operations.