# Notice of Change to Controlled Documents #379- 382 / 13 Nov 2019

## **Summary of Changes**

Revisions managed by: Shannon Smith

**Purpose:** [387-389] Name of DPA updated. Director of Operations position removed from DPA job description

NOC#	Ch., Sec., SOP	Summary	Revision#
379	Ch 4	DPA updated to Roy Robbins	#11
380	Vessel Orientation- Boat Crew	DPA updated to Roy Robbins- Save to binder #2	Nov 2019
381	Vessel Orientation- Survey Team	DPA updated to Roy Robbins- Save to binder #2	Nov 2019
382	Ch 3	Director of Operations removed from DPA position	#21

Date Completed		Date Completed	
	Media Library: Load forms, SOPs, Ch's,		NOC table updated
	SMM page: Update links, add new sections		NOC's added to media library
	SMM TOC pdf updated		ShipNet Forms table updated
	Obsolete versions moved to obsolete file in same folder		New revisions saved to doc and pdf files in same folder

## **Approvals**

James Howell, HSE Manager	Richard Byno Director of Marine Operations	Roy Robbins Designated Person Ashore
Date: November 13, 2019	Date: November 13, 2019	Date: November 13, 2019
Signature:	Signature:	Signature:

## NOC # 379 Chapter 4- Designated Person Ashore

Revision #	Section(s)
Rev: Nov 2019	OLD VERSION
	3.0 Designated Person Ashore
	The current designated person ashore is Dr. Les Bender. His contact information is:
	DESIGNATED PERSON ASHORE LES BENDER
	Office phone: 979-693-3446
	24 hour phone: 979-218-1101 dpa@tdi-bi.com
	The Alternate DPA is Ms. Megan Brooks. Her contact information is:
	ALTERNATE DESIGNATED PERSON ASHORE MEGAN BROOKS
	Office phone: 979-693-3446
	24 hour phone: 979-220-3802
	dpa@tdi-bi.com
	NEW VERSION
	3.0 Designated Person Ashore
	The current designated person ashore is Roy Robbins. His contact information is:
	DESIGNATED PERSON ASHORE
	ROY ROBBINS Office phone: 979-693-3446
	24 hour phone: 817-253-3930
	dpa@tdi-bi.com
	The Alternate DPA is Dr. Les Bender. His contact information is:
	ALTERNATE DESIGNATED PERSON ASHORE LES BENDER
	Office phone: 979-693-3446
	24 hour phone: 979-218-1101
	dpa@tdi-bi.com

## NOC # 380 Vessel Orientation – Vessel Crew

Revision	Section(s)				
#					
Rev:	ev: May 2016 Vessel Crew Orientation- OLD				
Nov 2019	New Crew Member Vessel Orientation Check List				
	Welcome to this TDI-Brooks vessel, we hope that your time aboard this vessel is productive and comfortable. The following information is to assure that you are familiar with this vessel and the policies of TDI-Brooks. Each new person joining the crew will be given a tour of the vessel and an overview of policies, and job expectations. The information covered in this orientation fulfills the STCW requirements for familiarization with Basic Safety (VI/1), Security (VI/6) and Ship Specific information (I/14).				
	Contacts				
	The following individuals may be contacted should you have any questions or issues with this vessel.				
	Vessel Master	Port Engineer———Charlie Emerson HSE Manager——Dr. James Howell			
	ILO MLC Representative	Ops Manager/ DPAPete Tatro PresidentDr. James Brooks			
	Vessel HSE Officer/ First Mate	Party Chief:			
	Ship Security Officer				
	New Crew Member Vessel C  Each new person joining the crew will be given a tour of expectations. The information covered in this orientation with Basic Safety (VI/1). Security (VI/6) and Ship Specif STORE THIS PAPER COPY IN BINDER #2- no net Contacts  The following individuals may be contacted should you have Vessel Master  ILO MLC Representative  Vessel HSE Officer/ First Mate  Ship Security Officer  Party Chief  Party Chief	Orientation Check List of the vessel and an overview of policies, and job fulfills the STCW requirements for familiarization fic information (I/14). Led to put into NS5.  ave any questions or issues with this vessel.  Port Engineer			

## NOC # 381 Vessel Orientation – Survey/ Science Crew

Revision	Section(s)
#	

### Rev: Nov 2019

## May 2016 Science/ Survey Team Orientation- OLD

### Vessel Orientation and Safety for Scientific Crew and Contractors

Welcome to this TDI-Brooks vessel. We hope that your time aboard this vessel is productive and comfortable. The following information is needed to assure that you are familiar with this vessel and the Health, Safety, and Environmental (HSE) policies of TDI-Brooks. Each new person joining the crew will be given a tour of the vessel and an overview of HSE policies. TDI-Brooks is committed to providing its employees, contractors, clients, and visitors a safe environment in which to work.

#### Contacts

The following individuals may be contacted should you have any questions or issues with this vessel or the HSE policies of TDI-Brooks.

Vessel Master

Vessel HSE Officer/ First Mate

Party Chief

Ship Security Officer

TDI-Brooks HSE Manager

TDI-Brooks President

Dr. James Howell

Dr. James Brooks

TDI-Brooks Operations/DPA

Mr. Pete Tatro

Port Engineer

Mr. Charlie Emerson

## Nov 2019 Science/ Survey Team Orientation- NEW

Each new person joining the crew will be given a tour of the vessel and an overview of HSE policies. TDI-Brooks is committed to providing its employees contractors clients and visitors a safe environment in which to work. STORE THIS PAPER COPY IN BINDER #2- no need to put into NS5.

#### Contacts

Vessel Master

Vessel HSE Officer/ First Mate

The following individuals may be contacted should you have any questions or issues with this vessel or the HSE policies of TDI-Brooks.

Vessel FIGE Officer/ First Wate	
Party Chief	
Ship Security Officer	
HSE ManagerDr. James Howell	Operations Mgr Richard Byno DPA & Port CaptainCapt. Roy Robbins
PresidentDr. James Brooks	DPA & Port CaptainCapt. Roy Robbins
Port EngineerMr. Charlie Emerson	

## NOC # 382 Chapter 3- Company Responsibility and Authority

Revision #

Section(s)

Rev: #2

### Director of Operations and Designated Person Ashore

The designated person ashore (DPA) is responsible for the safe operation of each vessel and has access to the highest level of management. The DPA monitors the safety and pollution prevention aspects of the operation of each vessel and ensures that adequate resources and shore-based support are available to the vessel.

### Responsibilities:

- Responsible for ensuring that the vessel is maintained according to port, state, and international laws, regulations, and codes applicable to the vessel size and function.
- Assists in vessel operations and deployments.
- As DPA, monitors the safety and pollution prevention aspects of the ship's operations and ensures that the vessels have adequate resources and shore-based support.

### Qualifications:

Minimum qualifying formal education of the DPA is: (1) a degree from a qualified tertiary institution in a relevant field of management, engineering, or physical science, or (2) qualified seagoing experience as a certified ship officer pursuant to the specifications in STCW, or (3) other formal education combined with three years practical senior level experience in ship management operations.

### Training:

Training of the DPA is to be in compliance with the requirements of the ISM Code, particularly with regard to: (1) understanding of the Code and its rules, regulations, applicable codes, guidelines and standards, (2) assessing techniques of examining, questioning, evaluating and reporting, (3) technical and operational aspects of safety management, (4) appropriate knowledge of shipping and shipboard operations, (5) participation in at least one SMS audit; and (6) effective communications with shipboard staff and senior management.

### Competence & Experience:

The DPA should have the competence and experience to: (1) present ISM matters to the highest level of management and gain sustained support for SMS improvements, (2) determine whether the SMS elements meet the requirements of the ISM Code, (3) determine the effectiveness of the SMS within the Company and the ships by using established principles of internal audit and management review to ensure compliance, (4) assess the effectiveness of the SMS in ensuring compliance with other rules and regulations which are not covered by statutory and classification surveys and enabling verification of compliance with these rules and regulations, (5) assess whether the safe practices recommended by clients and other third-party organizations to promote a safety culture have been considered and evaluated, and (6) gather and analyze data from hazardous occurrences, hazardous situations, near misses, incidents and accidents and apply the lessons learned to improve the SMS.