

Bridge Memorandum #13: Ship Position Reports

Captains:

The Ship Position Reports (SPRs) play an important role in the communications and tracking of our vessels. It is your opportunity to provide relevant information and concerns to the College Station management team. For this reason, the reports are for internal use only, separate from the DPRs and client engagement. From our end, we use them to understand your navigational position and plans, the weather and currents as they affect you, and the quantities of fuel, lube, hydraulic, and potable water that you are working with. It also provides us with visibility of all mechanical / technical issues that affect your ability to fully meet operational or program objectives. This understanding allows the management team to better support you; anticipating your needs and helping resolve your concerns.

I'm writing to ask each of you to make the most of this tool by submitting it each day with accurate and complete information, for the following reasons:

- Fuel tank levels are an important component of the company's Energy Efficiency Management Plan; allowing us to better understand fuel usage and trends
- . Other consumable levels are used to anticipate your bunkering and supply needs
- Vessel position information is used to correlate your actual positions with our models to validate/improve their performance, making them a better tool for voyage and project planning
- **Up to date ETA** information allows us to better facilitate your logistic and supply support. In some instances, it's a key component of working with port state authorities in advance of your arrival.
- Mechanical/Technical information provides visibility of those things that reduce or restrict your
 operational capabilities. This section should be used to list all such items that are affecting that
 day. (Examples include generator problems, out of commission water makers, limited
 anchoring capabilities, communication systems failures or poor performance, etc.).

Attached is an updated version of the SPR for your use. I ask that you begin using this version now, paying close attention to the manner in which the vessel data is reported. The instructions are embedded in the spreadsheet. This is a working tool to help us all, so if you have any ideas or concerns, we welcome your suggestions.

Pete Tatro

Director of Operations/DPA

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Notice of Change to Controlled Documents #217-8 / 17 Nov 2014

Summary of Changes

NOC#	Ch., Sec., SOP	Summary	Revision#
217	Ship Position	SPR modified- Current status field "in transit"	#3
	Report	changed to "underway" and "at work site"	Nov 2014
218	Voyage Plan	VP modified- Stability verified added to checklist	#5
	, ,	and frequencies removed	Nov 2014

18 NOV14	58	SMM TOC web page updated
18 Nov 14	88	NOC web page updated
18 NOV 14	- S8	SMM files - each section updated
18 NOV14	58	NOC sent to fleet
18 NOV 14	88	NOC pdf posted on CM
•		Vessel Acks recorded on fleet tracking
		Office Controlled SMM updated

Approvals	Approvals
Approved for Distribution Date 11/17/14 Initials 418 Print Name Peter TATRO	Approved for Distribution Date 1118 Initials Print Name 5.8 08 S

Revision #3 - Nov 2014



Ship Position Report

	Vess	sel Name			DD-	Month-YYYY	Tii	me
Arrival / Dep	arture N	lotification	n (if appl	licable)	<u>:</u>			
Last Po	ort:					Next Port:		
Check your cu	irrent stat	us:	In Port		ı	Jnderway	At W	ork Site
V15		Manage	C1 °	0	10%-	d Cross of O Di-	10/5	voc Hoight 9 Di-
Vessel P	osition		Speed &	Course		d Speed & Dir.		es Height & Dir.
LAT:		Speed:	88999		Speed:		Height:	
LON:		Course:			Dir:		Dir:	
F	orecast			We	eather, cu	rrents or other u	nusual cond	ditions
		lan -						
USG		Start		Rece	eived	Consumed		Remaining

030	Start	Received	Consumed	rtemaining
Fuel				0
Lube Oil				0
Hydraulic				0
Water				0

Ship's Issues (Mechanical/ Technical)

Describe ANY mechanical / technical issues you are experiencing that may result in operating at a reduced capacity, delaying project work or returning to port. This includes winch ops, powerpack or hydraulic issues, survey equipment or reduced ability to steer or hold station.



(Rev #6-Nov 2014)

Vessel Name: VOYAGE PLAN

All planning should be PORT to PORT. Complete and e-mail to dpa@tdi-bi.com.

Use the following naming protocol for <u>subject line</u> and <u>file name</u>. BOAT-VP-DD-Month-YYYY-(departure port) to (arrival port)

Ex: RT-VP-09-Jun-2014 Pemba to Mombasa

Departure Port :	Departure Date :
Arrival Port:	Estimated Arrival:
Work Area:	Work Activity and Client :
MARSEC Level Dep. Port:	MARSEC Level Arrival. Port:
Draft on Departure/ Arrival:	Navigational equipment in good working order:
Fwd:	Radars, Navigational Systems, Depth Sounder,
Aft	Running Lights, Whistle, etc.
Departure Equipment Checklist completed?	Stability Verified?
Total Nautical Miles:	ON BOARD
Berth to S/B	Fuel: Gals
S/B to S/B	Lube Oil: Gals
S/B to Berth	Water: Gals
Duration of Voyage -	HYD Oil: Gals
Estimated Voyage transit time:	
ESTIMATED REQUIRED	ESTIMATED CONSUMED
Fuel: Gals Water: Gals	Fuel: Gals Water: Gals
Lube Oil : Gals HYD Oil : Gals	Lube Oil : Gals HYD Oil : Gals
Initial Charts Used In plan.	Other Publications Used In Plan:
Berth to Sea Buoy -	Sailing directions:
Departure Sea Buoy to Arrival Sea Buoy -	KNav Navigation Systems
Arrival Sea Buoy to Berth -	75 E
Flags Required For Destination(s):	Flags Required For Alternates:
Weather Information Sources: Sat-C, Navtex,	Additional Safety Information From: Sailing
Ocean weather, Email Resource	directions
Intended Route Waypoints: DO NOT USE OFFSHOR	RE INSTALLATIONS AS WAYPOINTS
TOTAL STREET,	
# Latitude Longitude CRS DST [01]	DTG

Additional Route Concerns:

[02]

- * Traffic separation schemes, fishing vessels, fishing gear, Oil rigs.
- * Tide and Current information for departing/ arrival port reviewed (see attached information)
- * Meterological conditions and areas of restricted visibility
- * Security Restricted Areas, Hazardous Areas, and/or Prohibited Zones

Yes/ No	Crew Qualifications and Certificates check list			
	Marine crew documents reviewed on the TDI-Brooks Crewing Module?			
	Missing certs/ docs (highlighted in red) color scanned as pdf and emailed to meganbrooks@tdi-bi.com AND rogerfay@tdi-bi.com?			
	Statement, "All marine crew have been found qualified and certified prior to departing," added to log book and signed by Master?			
	New Master's standing orders signed and posted			

ALL PERSONS SAILING:

#	Name	Position	DOB	Nationality	Passport	Expiration
1						
2						
3						
4						
5						
6						
7						
8						
9						
		5	SURVEY PARTY			
10						
11						
12						
13						
14						
15						
16						
17						
		ARR	IVING PERSONN	EL		
18						
19						
20						
21						
22						

DEPARTING PERSONNEL:

#	Name	Position	DOB	Nationality	Passport	Expiration
1						
2						
3						
4						
5						
6						

MASTER'S SIGNATURE: