

No 19 2013

LOCAL NOTICE TO MARINERS

DEAD TOWS, UNUSUAL OBJECTS AND NON-ROUTINE TOWAGE EVENTS

Mariners and Port-Users are advised that a new section of the Port Marine Safety Code, Guide to Good Practice 2013 requires Harbour Authorities to give special consideration to tows involving dead-ships or unusual objects and towage events of a non-routine nature.

From 1st October 2013, ABP Lowestoft will be introducing new local procedures for Non-Routine Towage of vessels, barges and unusual objects.

Shipowners, towage contractors, tug masters, project managers and agents are further advised that the person responsible for the safety and planning of the manoeuvre (and thereby acting as the Towing Master) must be clearly identified and be responsible for the production of risk assessments, method statements and passage plans which must be discussed and agreed in advance with the Harbour Authority.

A "Non-Routine Towage Assessment" form, copy attached separately must be submitted to the Harbour Authority in advance. When the details of the venture have been fully discussed and agreed the written approval of the Harbour Authority will be given on this form.

Please contact Lowestoft Port Control, (VHF Ch.14, Tel. 01502 572286), if further information is required.

Harbour Master *25th. September 2013*

Notices to Mariners Currently in Force; $\underline{2006}$ No.5 $\underline{2007}$ No.13 $\underline{2008}$ No.28, No.39 $\underline{2009}$ No.19 $\underline{2010}$ No. 10, $\underline{2011}$ No.4, No.7, No.10, No.19 $\underline{2012}$ No.3, No.4, No.15A, No. 17, No. 22

2013 No.1, No.4, No.7, No.8, No.11, No.17, No.18

(See Also http://www.abports.co.uk/Marine/Short Sea Ports/Lowestoft/Notices to Mariners/)

Lowestoft Non - Routine Towage Assessment

Introduction

Following, MAIB recommendations after the Chiefton crew fatality incident and guidance in the PMSC Guide to Good Practice 2103. ABP as a group have decided to implement a Non - Routine Towage procedure, at all their ports.

ABP Lowestoft's Marine Department undertook a risk assessment exercise to define what should be regarded as a Non-Routine Towage event.

ABP Lowestoft has created a Non-routine Towage assessment procedure and associated forms which are included below.

Non-Routine Towage

ABP Lowestoft Marine department regularly deals with a wide variety of towage tasks and it was necessary to define what should be regarded as Non-Routine events.

For the purposes of this assessment procedure the following Towage events have been deemed to be Non-Routine and must comply with the assessment process and control measures.

- 1. **Dead-Ship Towage** Any vessel over 50 metres LOA which is lacking propulsion and/or steering systems, whether manned or unmanned.
- 2. **Outer Harbour Barges** Any Barge for any Outer Harbour Berths, which has an LOA over 70 metres and/or a beam over 20 metres.
- 3. **Inner Harbour Barges** Any Barge for Inner Harbour Berths over 50 metres LOA and/or a beam over 16 metres.
- 4. **Other Floating Objects** Pipelines, Offshore Structures, Salvaged Debris or any other such tows considered to be Non-Routine by the Duty Pilot, because of their unusual nature.

All towage requests for any of the categories above must be sent on Part 1 of the form below. This must include the information designating a Towing Master with overall responsibility for the safety of the Towed Vessel or Object.

ABP Lowestoft Non - Routine Towage Assessment

Part 1 – Non- Routine Towage Request - To Be Completed By Agent – Return To Lowpilots@abports.co.uk & Lowestoftportcontrol@abport.co.uk

Date of Intended Passage	.Organisation Making	Request				
Agency	Contact Number(s)					
Type Of Towage Operation (tick)						
Dead Ship ☐ Barge Ballast ☐	Barge Loaded □	Unusual Obje	ct 🗆			
Towage From	To					
Details Of The Towed Vessel/Barge						
Name LOA	m Bea	ımm	Draftm			
Brief Description of Tow						
Is the tow manned? Yes ☐ No ☐						
Are safe boarding arrangements available	on each vessel requir	ing a pilot Yes □ N	lo□			
Tow Mooring arrangements						
Does the Tow have suitable and sufficient	mooring lines?	Yes □	No□			
What functioning propulsion/steerage does	s the tow have?					
Propeller(s) \square Thruster(s) \square Rudder(s) \square	None □					
Sea Tug Details						
Name(s)	LOA .	m Dr	aftm			
Power/Bollard Pull	KW/t					
Number of Assisting Tugs Required						
Nominated Tug1 Suitable?	Yes □ No□					
Nominated Tug1 Crew Certificated	Yes □ No□					
Nominated Tug2 Suitable?	Yes □ No□					
Nominated Tug2 Crew Certificated	Yes □ No□					
Nominated Tug3 Suitable?	Yes □ No□					
Nominated Tug3 Crew Certificated	Yes □ No□					
Nominated Tug4 Suitable?	Yes □ No□					
Nominated Tug4 Crew Certificated	Yes □ No□					
Towing Arrangement						
		•••••				
Nominated Person With Overall Responsibility For The Safety Of The Manoeuvre (Towing Master)						
·		•	,			
Name	Position					
Organisation/Vessel						
Contact Telephone No(s)						

IMP Lowestoft Non - Routine Towage Assessment

Part 2 - Hazard Identification - To Be Completed By Statutory Harbour Authority

PROJECT TITLE				
Agent's Request Form Re	ceived	Yes □	No□	
Towage Direction		Inwards □ Ou	twards □	
Towage From	Inner Harbour □	Outer Harbour	Sea □	
Towage Destination	Inner Harbour □	Outer Harbour	Sea □	
Bridge Transit required?		Yes □	No□	
Overhanging structures?		Yes □	No□	
Structures Outside Body	of Towed Vessel?	Yes □	No□	
Towage Arrangements	Wire/Chain Bridle □	Ropes ☐ Compos	site Unit 🗆	
Towing Position	Astern □	Alongside □	Ahead □	
Pilotage Compulsory?		Yes □	No□	
Number of Pilot's Recom	mended			
Sea Tug suitable for Harb	our Work?	Yes □	No□	
Number of Assisting Tugs	s Required			
Safety Boat Required?		Yes □	No□	
Number of Crew/Riggers	Required			
Crew/Riggers Available?		Yes □	No□	
Towing Master Required?	•	Yes □	No□	
Towing Master Available?	•	Yes □	No□	
Passage Plan Agreed with	n Towing Master	Yes □	No□	
Towing configuration and of tugs agreed	duty allocation	Yes □	No□	
Comms. Channel Agreed	with All Parties	Yes □	No□	
TBT Meeting Held with Tu	g Skippers, Riggers	and Towing Maste Yes □	er? No□	
Signature				
Date				



Part 3 – Approval - To Be Completed By Statutory Harbour Authority

Number of Pilots Required (Manned tows require a pilot)
Boarding At Disembarking at
Have safe pilot boarding arrangements been verified Yes □ No□
If 'No' give details
Is additional harbour towage required? Yes □ No □ If yes give details
If necessary where will harbour towage be required? From
ABP Lowestoft Review
Passage plan daylight limitations
Passage plan tidal limitations
Passage plan weather limitations
Passage Plans Agreed Yes □ No□
Towage Contractor's Risk Assessment/Method Statement Agreed/Sighted □
Reviewed By Position
Outcome
Approved □ Additional Action Required □
Actions Required
Signature
Date