TALL SHIPS REGATTA Dublin 2018

Captains' Manual

Dear Captain

Dublin City Council, Dublin Port Company and Waterways Ireland welcome you and your crew to Dublin. We are delighted to have your vessel participate in the **Tall Ships Regatta Dublin 2018** and we will endeavour to ensure that your ship and crew enjoy the best of Irish welcomes to our City.

We have a proud history of hosting Tall Ships in Dublin and are especially proud of our reputation of ensuring that the ships, their Captains and their Crews are very well looked after and remain the focus of the event.

Tall Ships Dublin 2018 is very much focused on Sail Training, Tall Ships and the regeneration of our city's waterways as a resource for the communities of Dublin, its residents, businesses and visitors.

We wish you an excellent stay in Dublin and we are available through our Ships Liaison Officers and our event teams to assist you in any way we can.

Sincerely

Mary Weir Project Manager Tall Ships Regatta Dublin 2018





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System:
part of the Support system provided to ship ublin.
stairs at the Waterways Ireland's Visitors n to 8pm daily. hrs.
of the larger vessels having two. Your Liaisor ilable to the ship throughout its stay in
m around Ireland, some with a sail training er alike in their desire to provide the best to make your visit to Dublin an unforgettable
of Chief Liaison Officer
ning and running the Liaison system.
1



Dublin 2.

Grand Canal Dock,



2. CONTACT ADDRESSES AND TELEPHONE NUMBERS

PORT AND SAIL TRAINING INTERNATIONAL CONTACTS

Tall Ships Regatta 2018 HQ Map Ref: https://goo.gl/a8qnBL Tall Ships Regatta 2018 HQ Dublin City Council Dublin Docklands Office, Dublin 1 Contact Name: Mary Weir	Telephone Number: 00353 (0) 1 524 0234 Active during event hours
Liaison Office (Map Ref) Map Ref: https://goo.gl/a8qnBL Tall Ships Regatta 2018 HQ Dublin City Council Dublin Docklands Office Dublin 1 Contact Name: Fin Goggin	Telephone Number: 00353 (0) 5310 434 - Landline 00 353 (0) 86 609 4076 - Mobile
Harbour Office (Ref Map) Dublin Port Company Alexandra Road Dublin 1 Contact Name: Fergus Britton, Deputy Harbour Master	Telephone Number: 00353 (0) 87 256 5833
Sail Training International Race Office (Ref Map) Meeting rooms have been provided by Savvi Credit Union @ No. 56 Sir John Rogersons Quay, Dublin 2 Fri open to 7.00pm Sat open 9.00am – 5.30pm Sun open 9.00am – 5.30pm *Alternative space available outside these hours, please notify your LO.	Telephone Number: 00353 (0) 1 5310436
Press & Media Centre Map Ref: https://goo.gl/a8qnBL Tall Ships Regatta 2018 HQ Dublin City Council	Telephone Number: 00353 (0) 1 5310 435 Mobile: 086 852 1222





Dublin 1 Contact Name: Clodagh Hannon	
Map references refer to the Town F	Plan which can be found in section 4





- Event Control
- 💡 First Aid Point Fri-Mon Volunteer HQ - TBC (3m x 6m Marquee)
- Pirst Aid Point (Fri-Sun) Water Safety Control Unit
- First Aid Point (Mon ONLY)
- Crew Toilet Crew Shower and Toilet Facilities
- 🔾 Crew Shower and Toilet Facilities (Sun O...
- Site / Production Office

STI - Race Director

INFO POINT

💡 Ship Liaisons (TBC)



ONLINE LINK TO MAP HERE





CONSULAR ADDRESSES AND TELEPHONE NUMBERS

UK Consular:	The Netherlands Consular:
Embassy of the United Kingdom, Dublin	Embassy of the Kingdom of the Netherlands
29 Merrion Rd, Ballsbridge, Dublin 4	160 Merrion Rd, Ballsbridge, Dublin 4
Tel: (01) 205 3700	(01) 269 3444
Email: consular.dubli@fco.gov.uk	Email: dub-ca@minbuza.nl
French Consular	Spanish Consular
Embassy of France in Dublin	Embassy of Spain in Dublin
66 Fitzwilliam Ln, Dublin 2, D02 HP38	17A Merlyn Park, Dublin 4, D04 HF53
Tel: 00 353 1 277 5000	Tel: (01) 269 1640
	Email: emb.dublin@maec.es





	3. ARRIVAL ARRANGEMENTS			
		_		
	Charts	_		
The relevant Chart Numbers for Dublin are: 1415 and 1447				
		_		
	Communications Frequencies	_		
	ort VTS Operational Channel: VHF 12 Fleet Channel: 13			
Following a Rendezvous in Dublin Bay a Fleet Lead Vessel will be provided by Dublin Port Company to accompany the fleet through the port and through the East Link Bridge. This Lead Vessel will communicate with the entire fleet on Channel 13 and then communicate with Dublin Port VTS Tower on behalf of the entire fleet. This is to reduce communications traffic directly to Dublin Port VTS Tower. Please keep a listening watch on both Channel 12 and 13.				
	Call Signs	-		
Dublin VT	Lead Boat (Channel 13) S (Channel 12) Bridge (Channel 12)			





Procedures
Please Rendezvous in South Side of Dublin Bay on the Morning of Friday June 1 st at 0900. Rendezvous Coordinates will be provided at the captains briefing in Liverpool.
Marine notice 37 2017
The full Notice to Mariners can be requested through Dublin Port Company <u>HERE</u> We wish to draw your attention to the extract in Appendix A below.
Inspections:
It is always a strong possibility that Department of Marine inspections may be carried out on visiting ships. Please ensure all paperwork and certification is to hand.
Customs & Immigration
All vessels entering Dublin Port must declare all persons on board by sending the ships manifest in advance to the following emails:
t.kavanagh@dublinport.ie, m.nathan@dublinport.ie , CC. c.kearns@dublinport.ie
Please use subject reference: Tall Ships Regatta, Manifest Declaration
For further information please contact Dublin Port Land Operations on 00353 (0) 1 887 6877





	Security
A full com	plement of event security will be on site while the Tall ships Regatta is in Dublin.
	4. BERTHING
	Special Berthing Instructions

Please Rendezvous in Dublin Bay at 0900 on Friday 1st of June.

The Fleet will be led through Dublin Port with the view to proceeding through the East Link (Tom Clarke) Bridge in two waves.

The first fleet of ships will pass through the bridge at 11.30

These ships are as listed below and should enter in this order and proceed to berthing locations as per the below berthing diagram. These ships are berthing on Sir John Rogersons Quay, which is on the South Side of the River, West (Upriver) of the East Link Bridge. **THESE SHIPS ARE REQUESTED TO SWING AND BERTH STARBOARD-SIDE-TO**. A rib will be available to assist with swinging and berthing at the request of the Ship's Masters.

- Morgenster (Friday Evening Berth TBC at Captains Briefing in Liverpool)
- Belem
- Le Belle Poule
- Pelican of London
- De Gallant
- Lord Nelson
- Brian Ború (Brian Ború should berth on the North Wall Pontoons)

The second fleet of ships will pass through the East Link Bridge at 12.00.

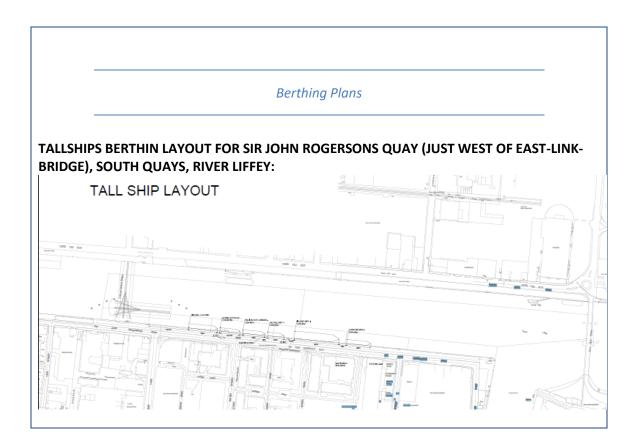
These ships are berthing in the inner dock "Grand Canal Dock" which requires them to pass through a lock gate. For all these ships to pass through the lock, timing is **OF THE ESSENCE** due to tidal restrictions/depths. The following ships should pass through the East Link Bridge and berth temporarily at North Wall Pontoons, which are located just West (Upriver) of the East Link Bridge on the North (Right-Hand) side of the River. They should be prepared to move from this pontoon towards the lough gates at Grand Canal Dock in the order demonstrated below. These timings are worked out based on ships draft and stage of the tide. We will aim to begin the exercise 30 minutes early on the day to allow for delays. **A liaison volunteer will be on the pontoon to direct ships.**





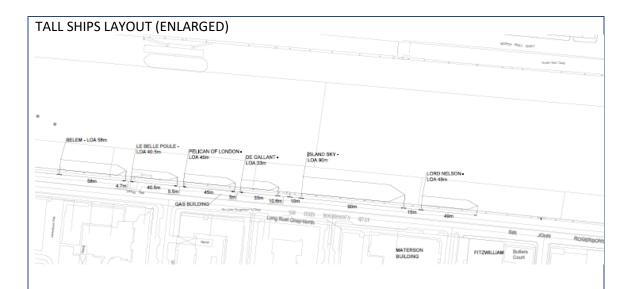
Order of Entry	Ship Name	Time of Entry
1	City of London	12.50-13.10
2	Sir Stelios	13.10-13.30
3	Adventure Wales	13.30-13-50
4	La Malouine	13.50-14.10
5	Arawak	14.18-14.40
6	Maybe	14.40-15.00
7	Atylla	15.00-15.20
8	Juan De Langara	15.20-15.40

As each ship is entering the lock gate, the next ship should be holding off at Britton Quay ready to approach the lock gate to ensure efficient time management. A team of lines-men will assist you through the lock. A rib will be on the water to assist on approach. A berthing master will board your vessel as you enter the lough to guide you to your berth.







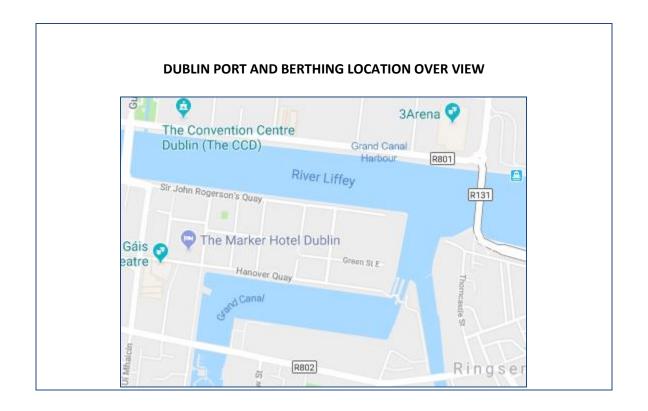


TALLSHIPS BERTHING LAYOUT – GRAND CANAL DOCK A Berthing Master will board each vessel to guide them to their berth.

Atyla	La Malouine	Maybe		
]			
			Adventurer de Wales	
			Arawak	
			Juan De Langara	
			Sir Stelios	
			Hosanna	
			City Of London	

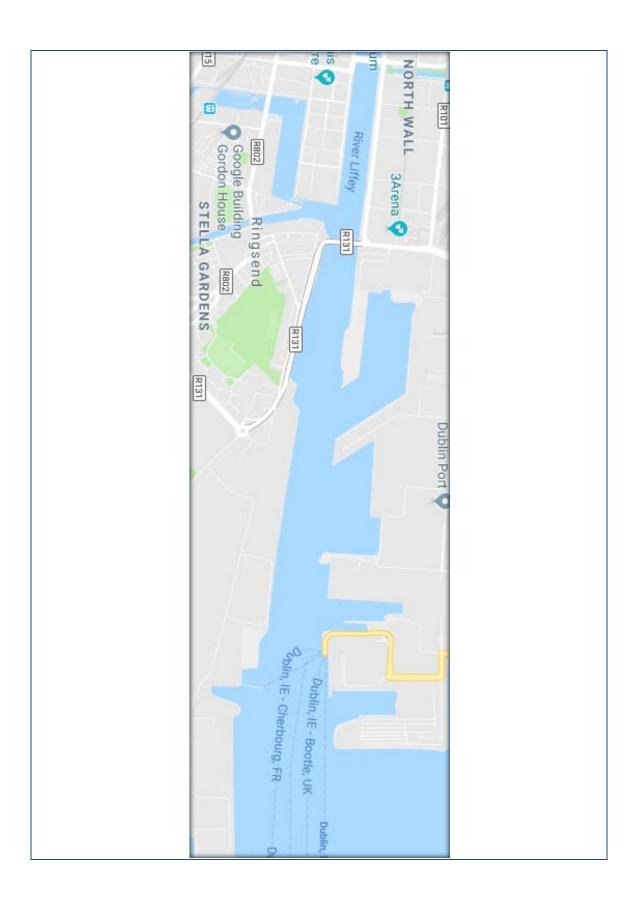
















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Please ensure your ship is fully dressed in colours, sales, flags, bunting etc on approach for spectators.





5. TOWN PLAN

PLEASE REFER TO CREW MANUAL PROVIDED BY YOUR SHIPS LIAISON OFFICER ON ARRIVAL

CREW CENTRE @ Water Ways Ireland Visitor's Centre, Grand Canal Quay, Grand Canal Dock, Dublin 2. - https://goo.gl/ZXEdFr

Town Information

Church Map Link: https://goo.gl/fjPNX5

Business / Shop opening hours: Business hours are generally 9am to 5pm Monday to

Friday.

Shop opening hours:

City centre, can vary - 10am to 7pm

Food Shopping eg: Aldi/Lidl 8am to 10pm

* Monday 4th June is a bank holiday in Ireland i.e.: all shops/business will usually operate Sunday Hours

DUBLIN PORT COMPANY WILL PROVIDE A SHUTTLE SERVICE FOR CREW MEMBERS WISHING TO CARRY OUT GROCERY/SUPPLIES SHOPPING.

Captains' Dinner

- Friday 1st June, 7:30pm 11pm
- <u>Urban Brewing</u>, Vault C, CHQ Building, Custom House Quay, Dublin 1
- 10/15 min walk
- Invitation (+ 1 guest)





Captains' Briefing

Sunday 3rd June 12:00 – 13:00

Tall Ships Regatta 2018 HQ **Dublin City Council** Dublin Docklands Office, Dublin 1 Map Ref: https://goo.gl/a8qnBL

15 min walk







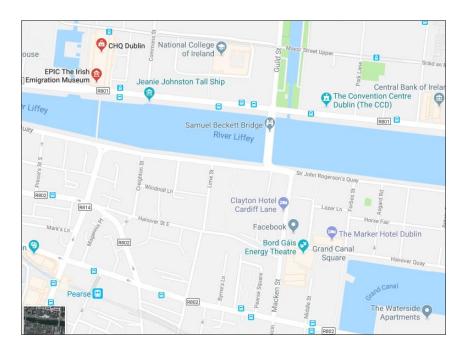
7. CREW PROGRAMME

Crews' Party

- Saturday 2nd June 20:00 23:00
- <u>Urban Brewing</u>, Vault C, CHQ Building, Custom House Quay, Dublin 1
- 1 min walk from prizegiving
- Entry System (wristbands)

Prizegiving

- Saturday 2nd June 19:00 19:30
- CHQ atrium, 1 Custom House Quay, North Dock, Dublin 1
- Map Location: https://www.google.ie/maps/search/CHQ/@53.348547,-6.2501477,17z/data=!3m1!4b1



Procedure & Format to be provided by ships liaison officer





Crew Activities

Please see the crew manual provided by your ships liaison officer.

8. CITY CULTURAL PROGRAMME

Please see the crew manual provided by your ships liaison officer.





9. SHIP SERVICES	
Fuel	

Refuelling arrangements are in place in Dublin Port.

Refuelling will be carried out on the morning of Friday 1st of June prior to entry to port at one of two pre-arranged locations (Unless other arrangements are required).

Larger vessels will be provided with a berth at Dublin Port and the smaller Class B, C and D's will refuel at Poolbeg Yacht and Boat Club.

FUEL MUST BE ORDERED IN ADVANCE

The following ships may refuel at the Dublin Port Berth:

- Morgenster
- Belem
- Le Belle Poule
- Pelican of London
- De Gallant
- Lord Nelson
- Atylla
- Maybe
- La Malouine

The above ships should contact:

Dublin Port, Sinead Burke - 00353 (0) 87 7817766

Chief Liaison Officer, Fin Goggin on tallshipslo@gmail.com

Or contact by phone on **00353 (0) 86 609 4076**

All other ships will be able to refuel at **Poolbeg Yacht and Boat Club** and orders can be arranged directly:

Email: <u>info@poolbegmarina.ie</u> and C.C. <u>info@seasafari.ie</u>

(Tel: +353 (0)1 668 9983)

Website: http://www.poolbegmarina.ie/

Poolbeg YBC is located just West of the East Link Bridge (prior to entering the river) within

Dublin Port on the South Side.

When sending fuel orders please use the following format:

- * Subject: Refuelling, Vessel Name:
- * Email body: Refuel on Friday, how many litres required, payment via cash or card.





Water	
Berthing at John Rogersons Quay: Water will be delivered to your ship by Dublin City Co Berthing on the Jetty's at Grand Canal Dock: Water supply is available here Berthing on Hanover Quay in Grand Canal Dock: Water will be delivered to your ship by Dublin City Council	
Electricity	
Generators will be provided.	
Waste	
Waste will be collected at 0800 each morning and must be double bagged in bags whic be provided by Dublin Port Company through your ships Liaison Officer.	:h will
Gas	
Calor Gas will provide gas supplies. Ships Liaison officers will have details.	
Repairs	
No formal arrangements are in place for repairs. If repairs are required, please notify the event organisers in advance and the ships liaison will provide contact details of suitable professionals. All possible assistance will be provided.	





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	Stores
-	
	rt Company will provide a shuttle service to super-markets for food and supply ngements can be made through your ships liaison officer.





10. CREW SERVICES

Crew Centre

@ Water Ways Ireland Docklands Office, Grand Canal Quay, Grand Canal Dock, Dublin 2. https://goo.gl/ZXEdFr



Laundry Facilities

Ships Liaison will have bags and tags for a laundry collection service Price: €15 for 6.5-kilogram bags





Toilets and Showers

Trailer units are being provided at each berthing location and ships liaison officers will provide details and locations.





Appendix A: Marine Notice 37 of 2017 (EXTRACT)

The use of liquefied petroleum gas (LPG) installations and systems on merchant vessels, fishing vessels, pleasure craft and other marine craft.

Extract from notice re safety:

Stowage of gas cylinders

- Gas cylinders must be stowed in cylinder housing or a cylinder locker such that any gas leakage may disperse rapidly.
- Cylinders must be restrained against movement and stored upright.
- On multiple cylinder systems, a non-return valve is to be placed in the supply line near the top of each cylinder. If a changeover device is used, it must be provided with non-return valves to isolate any empty cylinders. Where more than one cylinder can supply a system, it shall not be put into use with a cylinder removed.
- Containers not in use, whether empty or full, shall have the protective cap in place over the cylinder valve.
- Cylinders shall never be lifted by the cylinder valve.

Safety Devices

- Each LPG system shall be provided with a pressure reduction system, located within the cylinder housing or locker, designed to provide a fixed working pressure suitable for the consuming appliances.
- Pressure regulators shall not be capable of external manual adjustment.
- LPG systems should have an automatic safety gas cut-off device fitted in the low pressure supply line, located within the cylinder housing or locker, which will shut off the supply of gas in the event of a loss of pressure in the supply line, e.g. should a connecting pipe fracture. This device should be of the manual resetting type.

Each LPG system shall:

- have an over pressure device, located within the cylinder housing or locker, to prevent uncontrolled pressure in the low-pressure side;
- be fitted with a readily accessible manually operated shut off valve in the supply pressure side, located within the cylinder housing or locker and which may be the cylinder valve.
- Each LPG appliance shall have a readily accessible shut-off valve located close to the appliance but it shall not be necessary to reach over the top of an appliance to access the valve. If there is only one appliance in the system and the main shut-off valve at the cylinder is readily accessible from the appliance, the low-pressure side shut-off valve need not be fitted.
- All shut-off valves are to be clearly marked to indicate their function and the open and closed positions.
- Gas detectors should be provided in each compartment containing a LPG appliance. Gas detectors should be positioned and secured in the lower part of the compartment

containing the appliance and be of a type that will be actuated promptly and automatically by the presence of gas concentration in air of not more than 0.5%.

Gas detectors should incorporate an audible and visual alarm. All electrical connections should be ignition protected in accordance with ISO 8846. The alarm unit/indicating panel should be located outside the compartment containing the appliance and the cylinder housing or locker, but be visible and audible from within the vicinity of the appliance. Gas detectors should be arranged to automatically cut off the supply of gas from within the cylinder housing or locker in the event of gas leakage being detected.





Carbon monoxide detectors should be provided in each compartment containing LPG appliances.

Smoke and/or heat detectors should be provided in each compartment containing LPG appliances.

Emergency Action

A notice detailing the action to be taken when a gas leak is detected, or a fault with the system is discovered, should be prominently displayed on board the vessel. The notice should include at least the following:

- The need to be alert for gas leakage.
- The action to be taken in the event of gas leakage being discovered.
- The use and location of fire extinguishing equipment on board the vessel.
- Any appliance instructions relating to the safe operation of appliances.
- The location of shut-off valves.
- The need to extinguish all flames, cigarettes and not to operate any electrical or other equipment which may induce a spark.



