



OSLO HAVN
PORT OF OSLO

WELCOME TO THE PORT OF OSLO

PORT HANDBOOK





Ingvar M.
Mathisen

Port Director/CEO
+47 997 40 050
imm@oslohavn.no

Jens Petter
Christensen

Port Captain
+47 905 60 309
jpc@oslohavn.no



WELCOME TO OSLO

We are delighted to welcome you – passengers, crew and ship – to our port. All of our cruise berths are very close to the very center of the city, close to our fantastic attractions – as well as the sights and sounds the vibrant capital of Norway, Oslo. Please do not hesitate contacting us if there is anything we can be of assistance with.

GENERAL INFORMATION - PORT OF OSLO				
Position	N 59°54' E 010° 44'			
Official address	Akershusstranda 19, Skur 38, 0103 Oslo, Norway.			
Web site	www.oslohavn.no			
Mail	trafikksentralen@ohv.oslo.no			
Telephone	Oslo Port 24/7/365 +47 917 99 900			
VHF	Channel 15 & 12			
Berths	4 berths available for cruise ships in Oslo			
Berth	SØNDRE AKERSHUS KAI (Main cruise terminal)	FILIPSTAD	VIPPETANGEN	REVIERKAIA
ISPS number/PFSO	NOOSL 0016 Anette Brække	NOOSL 0006 Anette Brække	NOOSL 0016 Anette Brække	NOOSL 0013 Anette Brække
Length	235 m + 60 m	400 m	200 m	302 m
Depth	10.3 m	12 m	8.0 m	8.5 m
Height	2.0 m	2.1 m	2.0 m	2.0 m
Fenders	4 torsions fenders 5x3.5 m	27 rubber fenders beta type 2x0.4 m	Rubber fenders (Tires)	Rubber fenders (Tires)
Largest ship	360 m (LOA) 10.3 m (DRAFT)	345 m (LOA) 10.3 m (DRAFT)	252 m (LOA) 8 m (DRAFT)	300 m (LOA) 8.4 m (DRAFT)

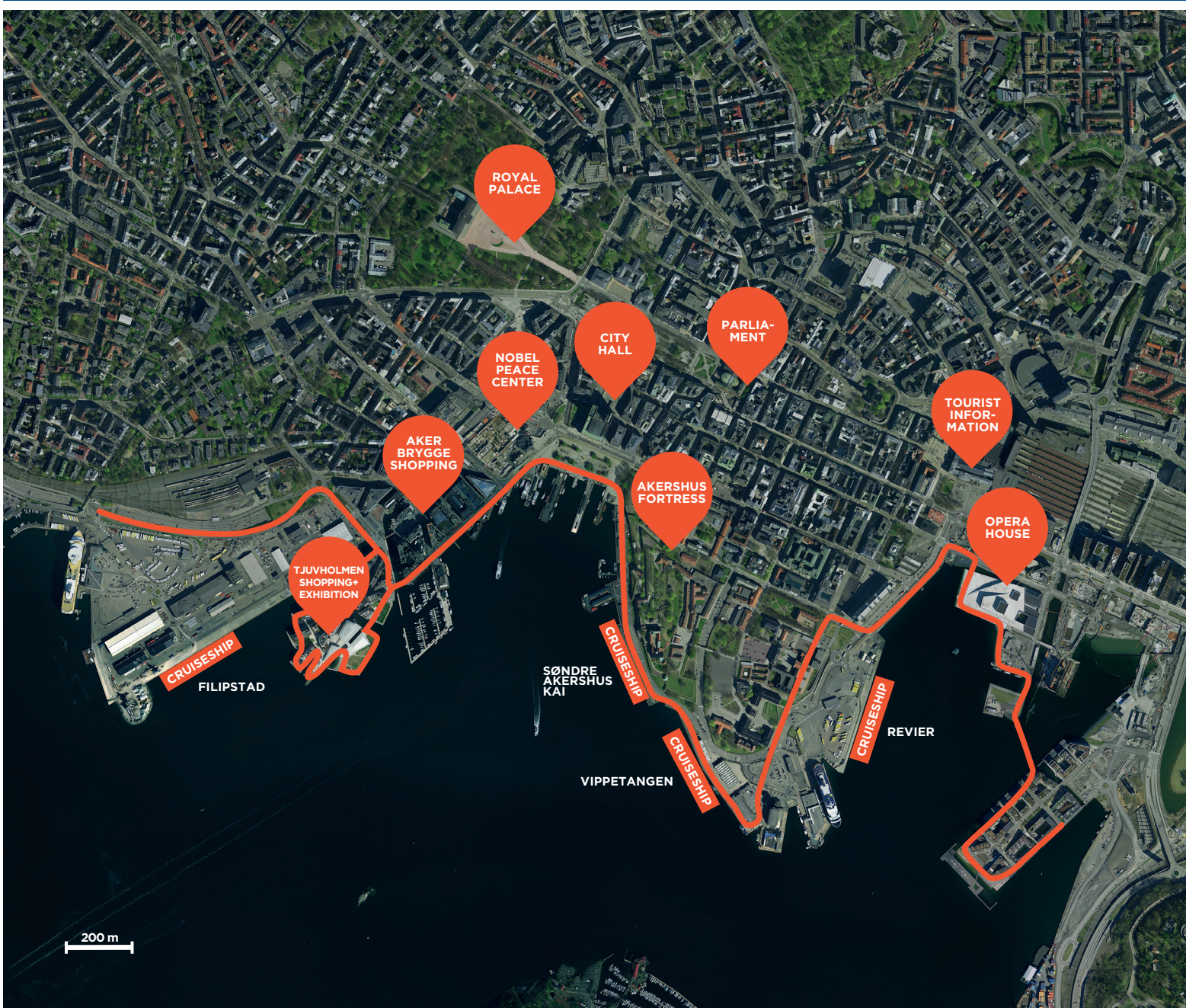
PORT REGULATIONS/RESTRICTIONS			
Washing/painting	Seaside only		
Drills	No restrictions		
Lifeboat/rescueboat	Speed limit in the inner harbour- 5 knots		
Hot work	Permitted as long as all safety matters are taken		
Diving/hull inspection	Permitted as long as all safety matters are taken, inform OSLO PORT vhf ch 12/15.		
Use of ship's whistle	No restrictions		
Use of incinerator	No restrictions		
Ballast operations	Restrictions according to international conventions		
NAVIGATION			
Time zone	Summer GMT + 2, Winter GMT + 1.		
Tidal movement	MLWS 49 cm, MHWS 84 cm.		
Distance from pilot station	57 nautical miles (3.5-4 hrs)		
Air draft restrictions	None		
Tendering	There is NO tendering in the Port of Oslo		
Anchorage	Ormøysanden anchorage N 59°53´ E 010°45´. Sand/rock bottom.		
Tugs	1 tug available 30 min notice - to be ordered by the agent.		
Daily calls of RO/PAX ferries	DFDS	Arrival 09:45 am	Departure 04:30 pm
	COLOR LINE	Arrival 10:00 am	Departure 02:00 pm
	STENA LINE	Arrival 06:30 pm	Departure 07:30 pm
Pilot	To be ordered by the agent. 2 hours notice.		
PORT SERVICE			
Fresh water bunkering	Shore connection. 24 hrs notice. Cost; 16.50 NOK* per cbm (min. 640 NOK*).		
Garbage landing	By truck. 24 hrs notice. Fee; included in the port costs. Note; Delivered segregated- 40% reduction in the garbage fee. Signed waste declarations must be delivered to port authorities/ ISPS guard to verify segregation.		
Sludge landing	By truck. 24 hrs notice. 3 cbm included in the garbage fee.		
Grey water landing	By truck. 24 hrs notice.		
Special waste	Pyrotechnics, metal- 24 hrs notice.		
Shore gangway	Available. 24 hrs notice.		
Ships chandler	Available		
ASSORTED			
Emergency Response	Phone number: Fire: 110, Police: 112 or Medical: 113.		



OSLO HAVN
PORT OF OSLO

CRUISE BERTHS IN THE CITY CENTER

IN OSLO





OSLO HAVN
PORT OF OSLO

CERTIFICATE OF CONTAMINATION

FREE SEWAGE WHILE IN THE PORT OF OSLO



At the largest cruise berth in Oslo, Søndre Akershus, cruiseships can deliver grey/black water at our new facilities. Make sure you let us know at least 24 hours before arrival. At this berth the delivery of waste water is included in our renovation prices in the Port of Oslo.

CERTIFICATE OF CONTAMINATION FREE SEWAGE WHILE IN THE PORT OF OSLO.

The Port of Oslo provides a standard sewage hose of 100 mm (4") with a capacity of approximately 150 m3 per hour with a maximum pressure acceptable of 5 bar. If other dimensions are required to connect to ship, please specify below.		
Ship name		
IMO number		
Date		
Berth	Søndre Akershus kai (SAK)	
Please be informed that the crew of the Port of Oslo or operator will not be on duty whilst pumping.		
Dimensions of connections (specify if you have other connection than 4").		
Location of preferred sewage connection (foreward, midships or aft).		
Bar pressure used from ship (1-5 Bar or kubikk per hour).		
Estimated amount delivered.		
Total black/grey/permeat delivered (measured onboard).	m ³	
We hereby certify that the discharge from our ship, into the sewage pipe system in the Port of Oslo, is sewage only. It is therefore contamination free from other wastes or products such as oily wastes, food waste and grease, or harmful chemicals or other substances that can be harmful to sewage treatment plants.		
If test results from the wastewater analysis are higher than the limits given by our municipality, who accepts the wastewater in their treatment plant, the port is entitled to charge an extra fee.		
Signature		Signature
Chief engineer/Officer in charge		Port of Oslo (or by operator in port)
Please send this form to: trafikksentralen@ohv.oslo.no minimum 24 hrs prior to arrival. Last updated 17.02.17 by Heidi Neilson in the Port of Oslo.		