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# Guidelines and Restrictions - Port of Västervik(SEVVK)

## **Purpose**

To be used by pilots, port authorities, ship owners, charterers, cargo owners, ship agents or other stakeholders for guidance about limitations and restrictions in the port of Västervik.

#### General information

If no deficiencies have been reported when ordering pilot, the vessel must be suitably ballasted so that propeller, rudder and any bow- and/or stern thrusters operates with optimum efficiency. If not, due to safety reasons, the pilot has the right to postpone the arrival/departure until this has been corrected.

## **Pilot boarding position**

• Buoy No 2 N57 45.00 E016 49.80

# **Communication and Reports**

- There is no Port control. A general call on VHF Ch. 16 and 13 must be made before entering the fairway.
- Communication with Pilot Dispatch Center and pilot boat, Vhf Ch.13
- Linesmen work on VHF Ch. 12.
- Tugboats work on VHF Ch. 12.

### Linesmen

• Ships agent or captain of the vessel orders linesmen separately in advance.

**Fairway information** 

	Fairway to/from Västervik								
Port	Distance from pilot boarding								
Västervik	6.5 nm								

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N57 45.50

E016 51.50

# Anchorage and use of anchor inside port

- Anchorage areas:
  - Västervik (D)
  - Unsuitable areas:
  - Close to fairway
- Prohibited areas:
  - N/A
- Use of anchor inside port:
  - No limitations

#### Berth information and maximum dimensions

Västervik								
Berth	Cargo	Direction	Length (m)	Max Loa (m)	Max Boa (m)	Depth (m) acc.	Max draft (m)	Remarks
Inner harbour				90	14		5	Around Ringholmen max draft 3m
1	Bulk / RoRo	0140 / 1940	110m	110m	17m	6.1	5.6	
2 + 3	Bulk /RoRo /Oil	0010 / 1810	200m	200m	33m	8.5	8	Berth 2 max draft 7.8m
4	Bulk	0010 / 1810	150m	150m	33m	9.5	8.5	

## **Tugboat information and requirements**

- See guidelines below. The following are general guidelines.
- The Pilot has the right, after consultation with the captain of the vessel, to require an **increase** of the number of tugboats if deemed necessary.
- **No exceptions from tugboats on first time calls.** (Exemptions must be noted as a ship- and areaspecific comment in Fenix.)
- All tugboats used should be of ASD (Azimuth Stern Drive) or Tractor (Voith-Schneider) type. Minimum 50 tons No conventional tugboats, unless agreed with **Swedish Maritime Administration (Oskarshamn)**.

#### • Escort tug requirements

- Normally not applicable

#### • Bollard pull/Safe working load requirements - SWL (bollards and fairleads)

- No specific requirements, but vessel to have sufficient SWL for the current operation concerning weather and loading conditions.

## • Local tugboat requirements

All tugboats used should be of ASD (Azimuth Stern Drive) or Tractor (Voith-Schneider) type

- When a tugboat is used, visibility must be at least 1nm
- All Ships LOA >150m must be announced in good time for evaluation

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Number of tugs – Standard for Västervik							
Loa (m)	No bowthruster	Bowthruster + FPP	Bowthruster+ CPP or Azipod or twin screw	Remark	(S		
<140	1	0	0				
140-150	2	1	0				
150-170	2	2(A)	2(A)	` '	lay be reduced ter first call		
170-200	2	2	2				
All Ships LOA >150m must be announced in good time for evaluation							

Number of tugs – Standard for Västervik port							
Loa (m)	Tug with tow	Pusher barges				Remarks	
N/A	1	1				ASD-type	

# Visibility restrictions

• Ships LOA >150m

Minimum 1,5 nm

# **Daylight restrictions**

• Ships LOA >150 m only daylight

Arrival; Two hours before sunset Departure; One hour before sunset Pilotage commence earliest sunrise

# Wind restrictions

Ships LOA 150 m

Maximum 10 m/s mean wind

Source: according to SMHI/Bizmet and VIVA Västerbådan

# Wave and swell restrictions

Normally not applicable

# **Current restrictions**

• Normally not applicable

# Two man pilotage

• Ships LOA > 170m

## **Ice restrictions**

• According to www.sjofartsverket.se/winternavigation

## Other restrictions

Normally not applicable