## Vessel Notification 2.0

4

# Vessel Notification in Rotterdam and Moerdijk

The procedure is generic.

### The Port Community System (PCS) is unavailable What to do during a malfunction?

You must check with the Harbour Master whether your most recent notifications from before the malfunction occurred have been received.

#### Notifications to PoR (Port of Rotterdam Authority):

Incoming movements and passing through movements The 24-hour obligation to report will be reduced to 8 hours. All notifications must be submitted directly to the Harbour Coordination Centre (HCC). You must use the form found in appendix 1, 2 or 3, depending on the type of movement or notification you want to make. The HCC must be regularly updated by telephone or by e-mail with regard to the vessel's ETA. You must check whether your notification has been received.

#### Outgoing and shift movements

The HCC must be informed of outgoing and shift movements by telephone or by e-mail no later than two hours before departure.

#### Notifications to Moerdijk:

All notifications with a berth in Moerdijk must be submitted directly to the Port of Moerdijk by e-mail, using the form found in annex 4. You must check whether your notification has been received.

System interface Web interface Contact If you have questions or require assistance, please contact our Service Desk: **\$** +31 (0)88 625 25 25 +31 (0)88 625 25 02 servicedesk@portbase.com Telephone t. Fax ł E-mail  $\sim$ Website ۲ Excel upload functionality

# portbase

## Vessel Notification 2.0

#### Notifications to Customs:

Customs will provide a malfunction number that should be filled in on the paper General Declaration. More information on that will follow in the final section of this procedure.

#### What to do after the malfunction has been resolved?

#### Notifications to PoR and Moerdijk

You will be able to notify your vessel visit using the standard procedure again. Notifications submitted during the malfunction *must still be retroactively and electronically submitted* to PoR via the PCS. If this is not done, your vessel visit will not be accepted and you will receive an error message. In the event of a notification to Moerdijk, this will automatically be forwarded by the PCS.

#### Notifications to Customs:

See the final section of this procedure.<u>If</u> you have any questions, please contact the Portbase Service Desk.

### The Port of Rotterdam Authority's (PoR) Port Management System is unavailable

#### What to do during a malfunction?

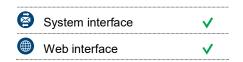
#### Notifications to PoR:

#### Incoming movements and passing through

The 24-hour obligation to report will be reduced to 8 hours. All notifications must be submitted directly to the Harbour Coordination Centre (HCC). You must use the form found in annex 1, 2 or 3, depending on the type of movement or notification you want to make. The HCC must be regularly updated by telephone or by e-mail with regard to the vessel's ETA. You must check whether your notification has been received.

#### Outgoing and shift movements

The HCC must be informed of outgoing and shift movements by telephone or by e-mail no later than two hours before departure.



### Contact

If you have questions or require assistance, please contact our Service Desk:

+31 (0)88 625 25 25

+31 (0)88 625 25 02

#### servicedesk@portbase.com

#### Legend

۲.	Telephone
<b>-</b>	Fax
$\mathbf{\Sigma}$	E-mail
	Website
x	Excel upload functionality



## Vessel Notification 2.0

#### Notifications to Moerdijk:

All notifications with a berth in Moerdijk must be submitted directly to the Port of Moerdijk by e-mail, using the form found in annex 4. You must check whether your notification has been received.

#### Notifications to Customs:

See the final section of this procedure.

#### What to do after the malfunction has been resolved?

Notifications to PoR:

#### Vessel visits for all movements

You will be able to notify your vessel visit (including all past movements) using the standard procedure again. The HCC will also process notifications which were submitted via the PCS just before or during the malfunction.

#### Notifications to Moerdijk:

You will be able to submit your vessel notifications using the standard procedure again. Notifications submitted during the malfunction must be retroactively and electronically submitted to PoR via the PCS.

#### Notifications to Customs:

See the final section of this procedure.

If you have any questions, please contact the Portbase Service Desk.

#### Legend

	System interface 🗸
	Web interface 🗸
<u> </u>	Telephone
<b>-</b>	Fax
$\mathbf{\Sigma}$	E-mail
۲	Website
	Excel upload functionality

### Contact

If you have questions or require assistance, please contact our Service Desk:

**\$** +31 (0)88 625 25 25

- +31 (0)88 625 25 02
- ✓ servicedesk@portbase.com



## Vessel Notification 2.0

# The Port of Moerdijk's port management system is unavailable

#### What to do during a malfunction?

#### Notifications to Moerdijk:

All notifications with a berth in Moerdijk must be submitted not just in the PCS to the PoR, but also directly to the Port of Moerdijk by e-mail using the form found in annex 4. You must check whether your notification has been received.

#### Notifications to Customs:

A malfunction in the Port of Moerdijk's Port Management System will not affect the messages you send to Customs.

#### What to do after the malfunction has been resolved?

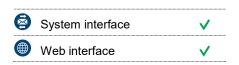
#### Notifications to Moerdijk:

All notifications with a berth in Moerdijk that have been recorded in the PCS before or during the malfunction and sent to the PoR are processed retroactively by the Port of Moerdijk.

#### Notifications to Customs:

All notifications with a berth in Moerdijk have already been sent to Customs via the PCS.

If you have any questions, please contact the Portbase Service Desk.



### Contact

If you have questions or require assistance, please contact our Service Desk:

+31 (0)88 625 25 25

+31 (0)88 625 25 02

### servicedesk@portbase.com

Legend					
٩	Telephone				
Ð	Fax				
$\mathbf{\Sigma}$	E-mail				
	Website				
D	Excel upload functionality				



## Vessel Notification 2.0

## The Customs Manifest System (DMF) is unavailable

If there is a fault in the DMF, Customs will report this via a service message on:

<u>https://www.oswo.nl/swodouane/course/view.php?id=4401</u> and announce whether the backup procedure may be used.

#### What to do during a malfunction?

During a malfunction you can submit messages in PCS as usual, they are not processed during the maintenance but buffered. After the maintenance, the messages are still processed and any return messages will follow.

#### What to do after the malfunction has been resolved?

When the malfunction has been resolved, you are obliged to submit your notification electronically and retroactively through the PCS. If you have any questions, please contact the Portbase Service Desk.



### Contact

If you have questions or require assistance, please contact our Service Desk:

- **\$** +31 (0)88 625 25 25
- +31 (0)88 625 25 02
- ➤ servicedesk@portbase.com

#### Legend

٩.	Telephone
<b>-</b>	Fax
$\mathbf{\mathbf{\nabla}}$	E-mail
	Website
xIJ	Excel upload functionality



## Contact information

### **C** Port of Rotterdam Authority

### HCC Rotterdam

- +31 (0)10 252 10 00
- +31 (0)10 252 14 00
- ► <u>HCC@portofrotterdam.com</u>

## **○** Port of Moerdijk

0168 38 8874

havendienst@portofmoerdijk.nl

## **C**ustoms

### Maritime Customs CCC (Maritime Affairs)

- Sec. 1534850 (24/7 bereikbaar)
- MOFAL 1: douane.drh.inenuitklaringen@belastingdienst.nl
- www.oswo.nl/swodouane/course/view.php?id=4401



# Appendix 1 Fax form for the Port of Rotterdam Authority – 24-hour pre-notification (8 hours in advance)

		24-hour pre-notification of vessel (8
Back-up procedures		hours in advance)
Fax to: +31 (0)10 252 14 00		
attn. HCC	Details	Particulars
Name of vessel		
Call letters		
Lloyd's number		
Length		
¥		
Origin		
ETA		
Agent's draught		
Cargo		
Destination		
Destination – details		
Bollards (from - to)		
Pilot		
Rowers – company		
Rowers – details		
Tug service – company		
Tug service – quantity		
Tug service – details		
Agent		
Water clerk		
Particulars (VVV, if applicable)		
Subject to the ISPS code		yes/no
Valid ISSC		yes/no
Level		1, 2 or 3



# Appendix 2 ISPS form 1/3

Particul	ars of the si	np and	contact	Jetalis									
IMO nut	mber				Name of ship								
Port of r				Flag State									
Type of							l Sign						
Gross To			I	nmarsa			rs (if available)						
Name of	f Company					O name &							
Port of a	i		Dattan	J	24-h	1	ontact details t facility of ari	mirral (if Irm					
	1		Rotter	lam		POI	t facility of an	rivai (11 kii	own)				
Port and	d port facility	y inform	ation										
Expected	d date and tir	ne of arr	ival of										
-	in port (ETA	.) (B/4.3	9.3 ISPS										
Code													
Primary	purpose of c	all											
Informa	tion require	d by SC	LAS reg	ulatior	n XI-2/9	.2.1							
Does the	e ship have a	valid		YES IISSC NO			NO - why no	y not? Issu		ed by (name of Expire		piry date	
	onal Ship Se	•					Admi			inistration or	(dd	/mm/yyyy)	
Certifica	te (ISSC)? (2	XI-2 / 9.	2.1.1)					RSO)					
Does the	e ship have ar	1	YES	NO	Security	y Lev	el at which	Security Security Securi			ecurity		
approve	d SSP on boa	rd?		the ship is currently						Level 3			
				operating?			(XI-2 / 9.2.1.2)						
Location	n of ship at th	e time th	nis	San Data/Tima/Dlass of a surglation of some st									
report is	made (B/4.3	9.2 ISPS	S Code)	See Date/Time/Place of completion of report									
List the	last ten calls	at port fa	acilities in	n chron	ological	orde	er (most recent	call first):	(XI-2	2 / 9.2.1.3)			
No.	Date from	Date to		Port			Country	UNLOCO	DDE	Port facility		Security	
	(dd/mm/yyyy)	(dd/mm/	уууу)					(if availab	le)	-		Level	
1													
2													
3													
4													
5													



6								
7								
8								
9								
10								
-	r is YES, indi		tional security n the special or a	-		approved SSP? ken by the ship.	YES	N
No.	Special or	additional	l security meas	ures taken by	the ship			
(as above)								
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
of the last te	-	t facilities li	isted above. Ex			ve been carried out on separate page if	-	-
				proved SSP be				



No.	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Location Longitu Latitudo	de and		Shij	p-to-ship	activity	Security measures applied	in lie
1										
2										
3										
4										
5										
6										
7										
8										
9										
10			T							
	-	of the cargo aboa B/4.39.5 ISPS C								
covere		ny dangerous sul asses 1, 2.1, 2.3, DG Code?		-	YES				confirm Dangerous Goods M LL Form 7) (or relevant extr	
FAL F	rm a copy of sh Form 5) / 9.2.1.6 e B/4.	[.M.O.	YES				f the ship's passenger list 9.2.1.6 e B/4.39.6 ISPS	YF		
			Othe	r securit	ty-rela	ated	l informa	ation		
	e any security- ish to report?									
			Agent o	f ship a	t inten	nde	d port of	<sup>r</sup> arrival		
		Name:					Phone:			
		Idei	ntification	of pers	on pr	ovic	ding the	informatic	n	
Title o	or Position (del	Name:				Signature	3:			
					1					

# portbase

# Annex 3 Fax form for Port of Rotterdam Authority: Shift or outgoing movements

		Notification of out shift/outgoing
Back-up procedures		movement
Fax to: +31 (0)10 252 14 00 attn. HCC		
	Details	Particulars
Name of vessel		
Call letters		
Lloyd's number		
Length		
ETD		
Agent's draught		
Cargo		
Origin		
Destination		
Destination – details		
Bollards (from - to)		
Pilot		
Rowers – company		
Rowers – at departure		
Rowers – at arrival		
Tug service – company		
Tug service – quantity at departure		
Tug service – quantity at arrival		
Agent		
Water clerk		
Particulars (VVV, if applicable)		



## Appendix 4 Notification to Moerdijk Harbour Master

## C Notification to Moerdijk Harbour Master

To : Port of Moerdijk E-mail: <u>havendienst@portc</u>	Fax. +31 (0)168 3808 /fmoerdijk.nl	<u>15</u>
Name of sea-going vessel	:	
Lloyd's number	:	
Nationality	:	
Volume	:	GT
Length		
Beam		
Draught		
Draught		
Arrival date :		
Departure date	:	
Berth in Moerdijk	:	
Bunkering	: yes/no Nam	e of bunkering vessel:
Particulars :	,	0
Cargo information		
Description of materials	:	
I.		
Amount in tonnes	:	Loading/discharging
Hazard class :	IMO:	UN:
drv bulk / wet bulk / ae	eneral cargo / contain	ers / RORO / LASH – SEABEE etc.
,	5	
Notified by :		
, ,	Telenhone	

	Telephone
	Fax
	E-mail
Handled by :	Agency operations department

