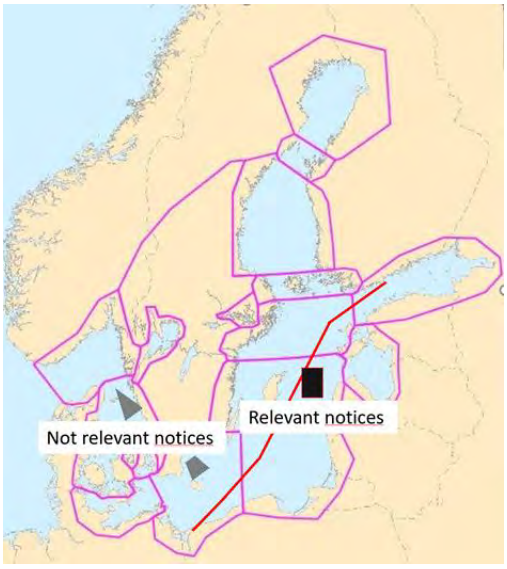
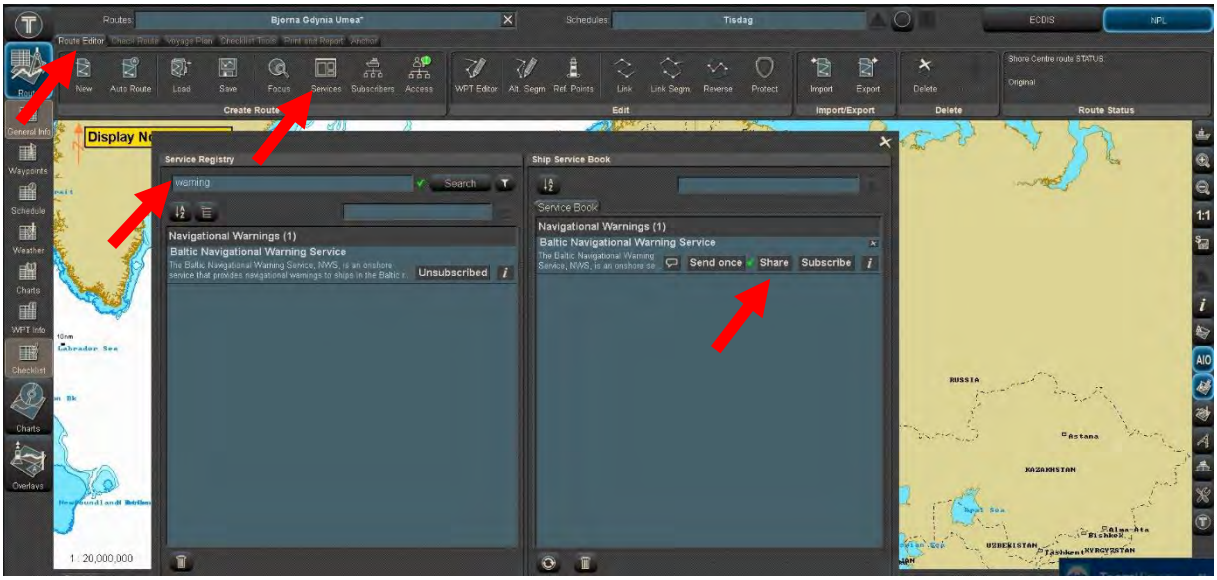
Short description of the Baltic Navigational Warning service:

- When the ship shares a voyage plan (route and schedule) with the service all active warnings within 15 nautical miles on each side of the route is returned to ship, see figure . This is the same information that is currently broadcasted as NAVTEX and VHF calls.
- During the voyage the ship also receives new warnings until the voyage is completed/leaves the area
- When warnings expire they will automatically be deleted
- For full service information see http://stmvalidation.eu/developers-forum/service-catalogue/

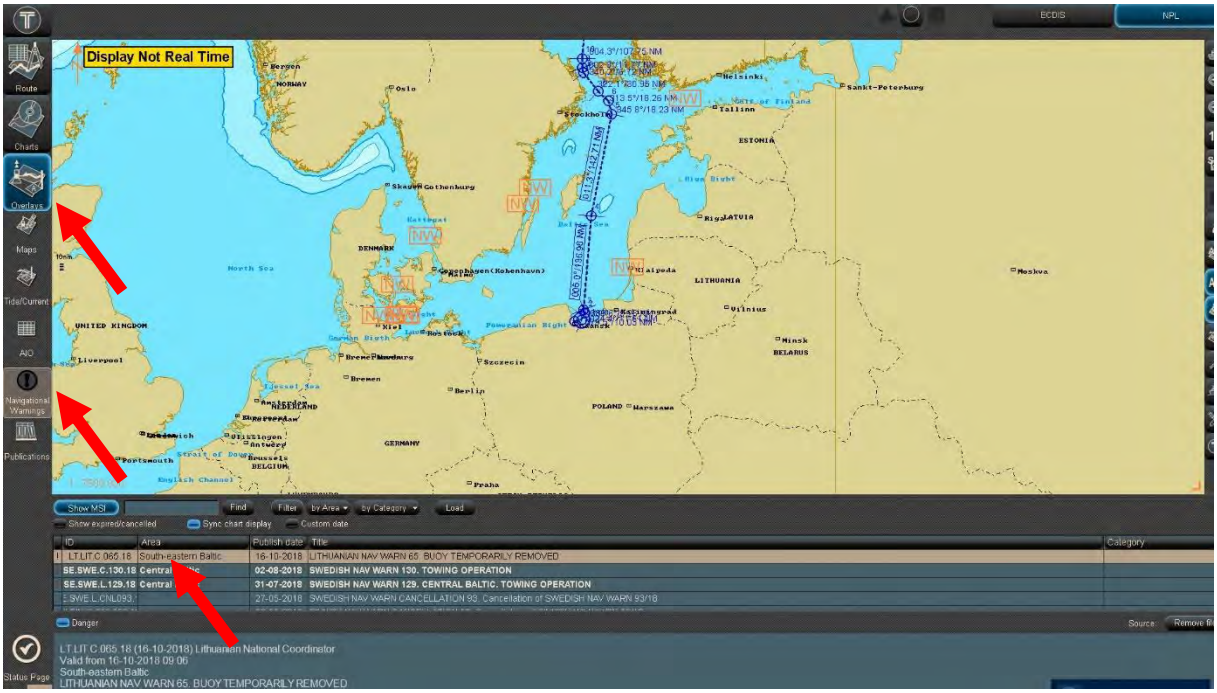


Transas user manual for Baltic Navigational Warning service automatic subscription on monitored route

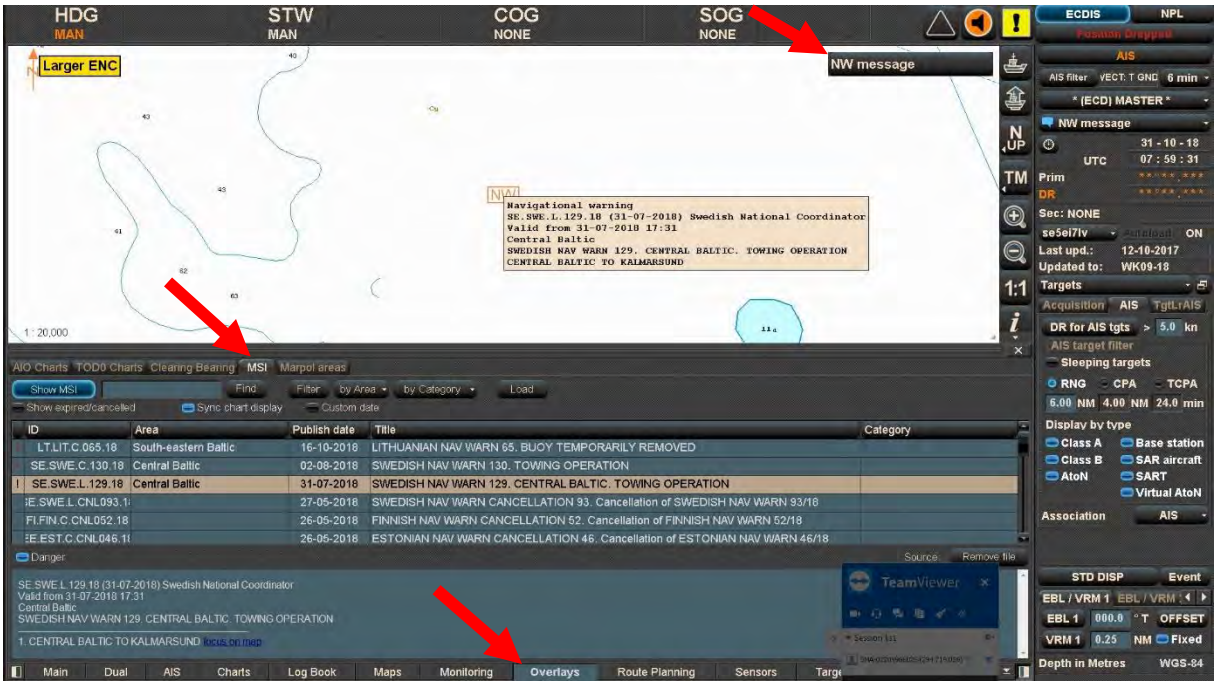
1. Create your route according to normal procedures and attach a schedule with at least ETD on first WP and ETA on final WP. Note that a schedule must be created to receive notices.
2. Open “Route editor” tab and click “services” in NaviPlanner
3. Search for “warnings”
4. Add “Baltic Navigational Warning Service” to ship service book by click “add to book” button
5. Choose to share your monitored route with the navigational warnings service with the “share” button and pick monitored route from the drop down list. After this all routes loaded for monitoring will automatically be sent to the Baltic Navigational Warning service. Note that individual notices will be sent only once e.g. if ships´ next voyage is also affected by the same notice it will not be re-sent. Consequently, it is recommended that OOW does not delete received notices in case they could be relevant for the next voyage.
6. The service can also be used during route planning stage with “send once” button.



In NaviPlanner under “chart overlays/navigational warnings” notices are readable in table and also showed on map



During voyage NaviSailor/ECDIS shows new received navigational warnings message(s) with the “NW message” button and they can also be shown under “Overlays” “Navigational Warnings” tab


HDG
MAN
STW
MAN
COG
NONE
SOG
NONE
ECDIS
NPL
Larger ENC
NW message
Navigational warning
SE.SWE.L.129.18 (31-07-2018) Swedish National Coordinator
Valid from 31-07-2018 17:31
Central Baltic
SWEDISH NAV WARN 129. CENTRAL BALTIC. TOWING OPERATION
CENTRAL BALTIC TO KALMARSUND
1 : 20,000
AIS
AIS filter
VECT: T GND
6 min
* (ECD) MASTER *
NW message
31 - 10 - 18
UTC
07 : 59 : 31
Prim
DR
Sec: NONE
Last upd.:
12-10-2017
Updated to:
WK09-18
Targets
Acquisition
AIS
TgtLstAIS
DR for AIS tgts
5.0
kn
AIS target filter
Sleeping targets
RNG
CPA
TCPA
6.00 NM
4.00 NM
24.0 min
Display by type
Class A
Base station
Class B
SAR aircraft
AtoN
SART
Virtual AtoN
Association
AIS
AIO Charts
TOD0 Charts
Clearing Bearing
MSI
Marpol areas
Show MSI
Find
Filter
by Area
by Category
Load
Show expired/cancelled
Sync chart display
Custom date
ID
Area
Publish date
Title
Category
LT.LIT.C.065.18
South-eastern Baltic
16-10-2018
LITHUANIAN NAV WARN 65. BUOY TEMPORARILY REMOVED
SE.SWE.C.130.18
Central Baltic
02-08-2018
SWEDISH NAV WARN 130. TOWING OPERATION
SE.SWE.L.129.18
Central Baltic
31-07-2018
SWEDISH NAV WARN 129. CENTRAL BALTIC. TOWING OPERATION
:E.SWE.L.CNL093.1
27-05-2018
SWEDISH NAV WARN CANCELLATION 93. Cancellation of SWEDISH NAV WARN 93/18
FI.FIN.C.CNL052.18
26-05-2018
FINNISH NAV WARN CANCELLATION 52. Cancellation of FINNISH NAV WARN 52/18
:E.EST.C.CNL046.1
26-05-2018
ESTONIAN NAV WARN CANCELLATION 46. Cancellation of ESTONIAN NAV WARN 46/18
Danger
Source
Remove file
SE.SWE.L.129.18 (31-07-2018) Swedish National Coordinator
Valid from 31-07-2018 17:31
Central Baltic
SWEDISH NAV WARN 129. CENTRAL BALTIC. TOWING OPERATION
1. CENTRAL BALTIC TO KALMARSUND focus on map
TeamViewer
STD DISP
Event
EBL / VRM 1
EBL 1
000.0
°T
OFFSET
VRM 1
0.25
NM
Fixed
Depth in Metres
WGS-84
Main
Dual
AIS
Charts
Log Book
Maps
Monitoring
Overlays
Route Planning
Sensors