

Technical implementation

Awareness Campaign Workshop

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Technical changes required

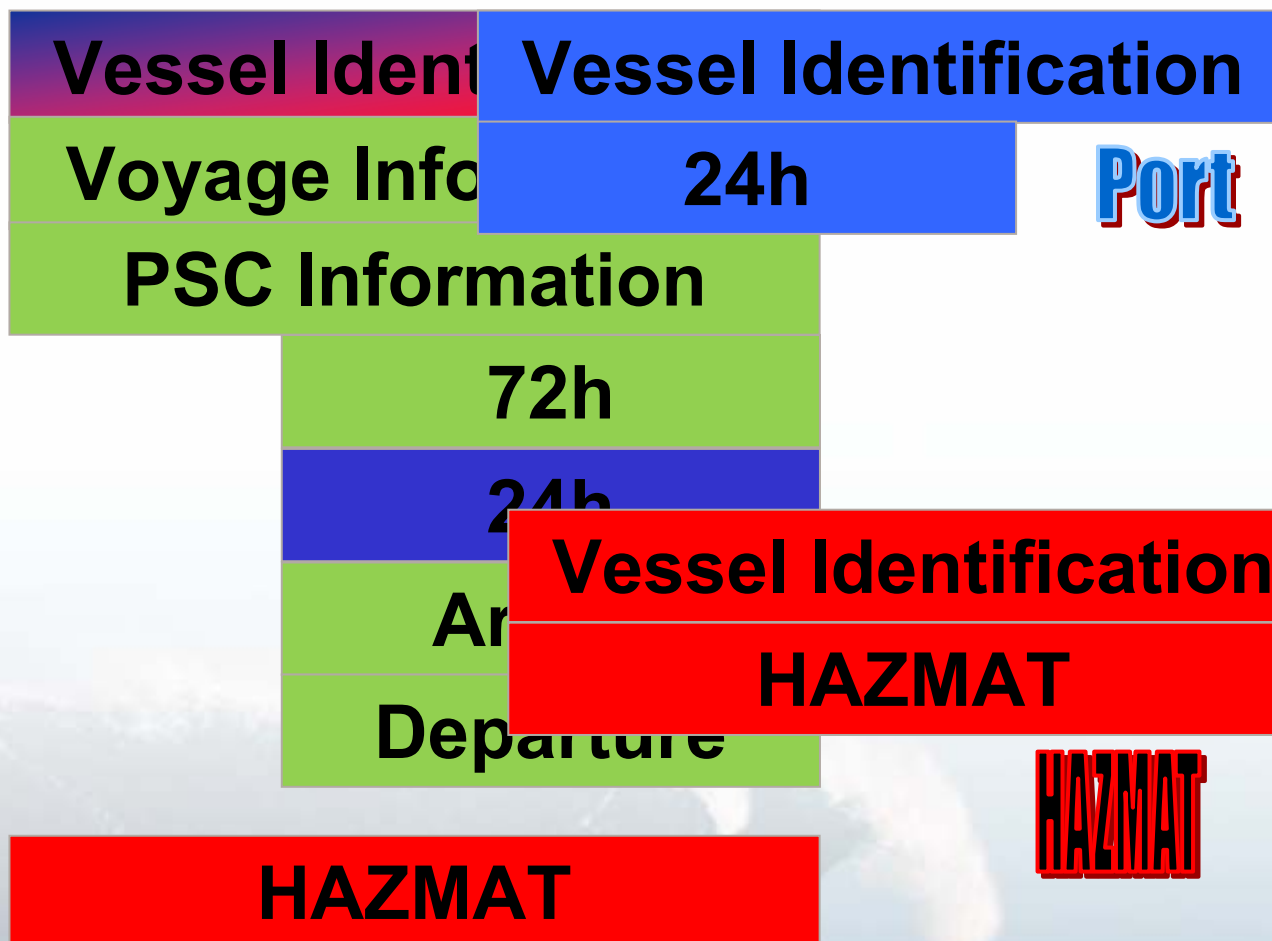
- 2009 work progress
 - business rules defined by the PSC community (TEG/PSCC)
 - SSN technical experts group meetings to define the specifications based on the PSC business rules
 - 11th SSN Workshop (June 2009):
 - adoption of **PortPlus message (SSN v.2);**
 - **major changes in SSN since 2002**
 - PortPlus definitive specifications to MSs (July 2009)

- The PortPlus message supports notifying:
 - 72h Pre-arrival information
 - 24h Pre-arrival information (VTMIS)
 - Actual Arrival
 - Actual Departure
 - Hazmat (VTMIS)

- The PortPlus message :
 - A new combined notification message
 - A unique Call Reference Number (called ShipCallID)
 - Message Chain management (New/Update)
 - Clear naming convention

New Implementation v.1.9

PortPlus



- Mid 2010 → SSN commissioning tests
- New test plan will be provided to:
 - test the new functionalities
 - test the data flow for the all chain

MS – SSN - THETIS

Why commissioning tests:

They are required to ensure that NCA provide for

reliable, timely and **accurate** exchange of data and system information within the SafeSeaNet network

Test are based on an agreed
MEMBER STATE COMMISSIONING PLAN

The plan provides for:

- the tests to be performed
- test data (and scenarios) to be delivered
- reporting at the end of tests

- April 2010 → **Test case scenarios**
 - **Sent in advance to MS**
 - **MS may use them to test their applications** well in advance with contractors
 - **Benefits:**
 - Find out possible bugs in the applications
 - Make easier commissioning tests with EMSA

- Helpdesk: EMSA MSS

Services: Tel/fax/email

- The planned dates from MSs:
 - April 2010 to April 2011

Member State	Planned implementation		Commissioning Tests		Planned entering in production
	Start Date	Completion Date	Start Date	Completion Date	
Belgium	Apr-2010	Jul-2010	Aug-2010	Sep-2010	Oct-2010
Bulgaria	-	-	Jun-2010		-
Cyprus	Jan-2010	Apr-2010	May-2010	May-2010	Oct-2010
Denmark	-	-	-	-	-
Estonia	Jan-2010	Mar-2010	Mar-2010	Aug-2010	Sep-2010
Finland	Mar-2010	May-2010	May-2010	May-2010	-
France	A study is now being carried out. Plan will be provided to EMSA in the 1 st quarter 2010				
Germany	Mar-2010	Sep-2010	Sep-2010	Nov-2010	Nov-2010
Greece	Not possible to provide information about time-frame				
Iceland	Jan-2010	Mar-2010	22 Mar 2010	31 Mar 2010	Apr-2010
Ireland	Not possible to provide information about time-frame.				
Italy	Aug-2010	Oct-2010	Oct-2010	Dec-2010	Dec-2010
Latvia	19 Feb 2010	20 Nov 2010	1 Oct 2010	22 Oct 2010	Nov 2010

Member State	Planned implementation		Commissioning Tests		Planned entering in production
	Start Date	Completion Date	Start Date	Completion Date	
Lithuania	Mar-2010	Aug-2010	Sep-2010	Oct-2010	Nov-2010
Malta	-	-	End Oct 2010	-	1 Jan-2011
Netherlands	Jan-2010	Apr-2011	Feb-2011	Mar-2011	Apr-2011
Norway	Early 2010	-	Sep-2010	-	Nov-2010
Poland	Dec-2009	Mar-2010	Apr-2010	Apr-2010	Nov-2010
Portugal	Dec-2009	Mid 2010	3 rd quarter 2010	3 rd quarter 2010	3 rd quarter 2010
Romania	Jun-2010	-	Nov-2010	-	Dec-2010
Slovenia	Dec-2009	Mar-2010	Apr-2010	-	Sep-2010
Spain	Not possible to provide information about time-frame. Plan will be provided to EMSA in few weeks				
Sweden	Nov-2009	May-2010	Jun-2010	Jun-2010	Sep-2010
United Kingdom	Not possible to provide information about time-frame.				

Transitional period

SafeSeaNet v.1 (**current**) and

SafeSeaNet v.2 (**new**)

will co-exist for a certain period to
ensure MS compliance with the
Directive 2002/59/EC

Considerations for focal points

- Verify technical implementation
- Support action to ensure readiness
- Periodically update EMSA on technical status