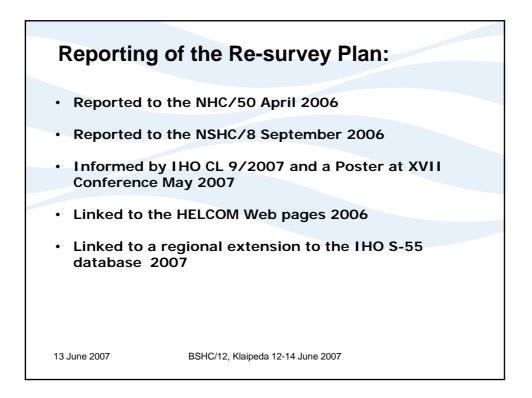
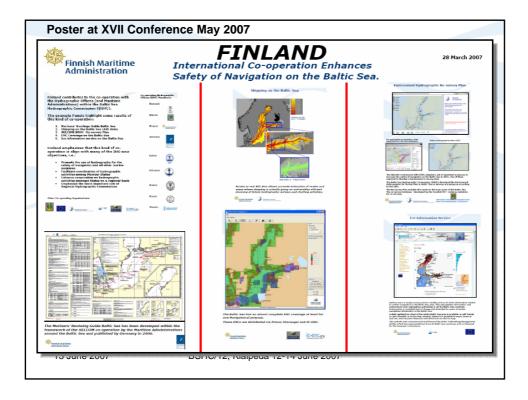
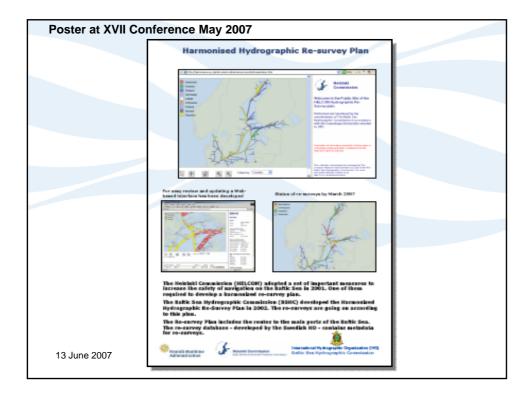


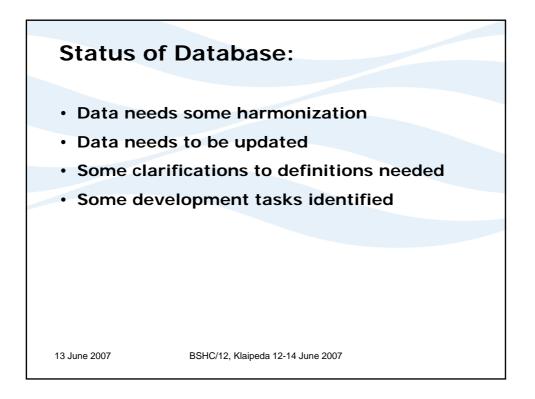
Country	Org.	Name
Denmark	RDANH	Cdr Lars Hansen
Denmark	RDANH	LtCdr. Jesper Vedel
Denmark	KMS	Mr. Peter Ladegaard Sørensen
Estonia	НО	Dr. Jaan Lutt
Finland	НО	Mr. Juha Korhonen
Germany	НО	Mr. Thomas Dehling
Latvia	НО	Mr. Janis Krastins
Lithuania	НО	Mr. Mindaugas Zakarauskas
Poland	НО	Capt. Wieslaw Bielinski
Poland	НО	Lt.Cdr Marek Szatan
Russia	HDNO	Capt. Yu.E. Rozhkov
Sweden	НО	Mr. Bengt-Åke Larsson

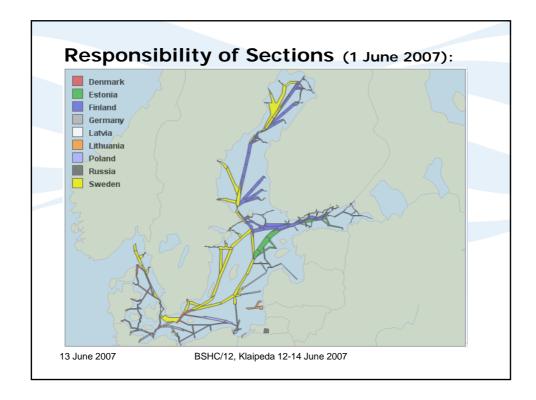
		Database Operators:
Country	Org.	Name
Denmark	RDANH	Cdr Lars Hansen
Denmark	RDANH	LtCdr Jesper Vedel
Denmark	KMS	Mrs. Lis Gram
Estonia	НО	Dr. Jaan Lutt
	НО	Mr. Peeter Väling
Finland	НО	Mr. Pentti Junni
		Mr. Juha Korhonen
Germany	НО	Mr. Thomas Dehling
Latvia	НО	Juris Rizovs
Latvia	но	Janis Sverzickis
Lithuania	но	Mr. Mindaugas Zakarauskas
Poland	но	Capt. Wieslaw Bielinski
	НО	LtCdr Marek Szatan
Russia	HDNO	Capt. Maxim Valchuk
Sweden	НО	Mr. Bengt-Åke Larsson
	НО	Ms Renée Modigh
	НО	Ms. Anna Jansson

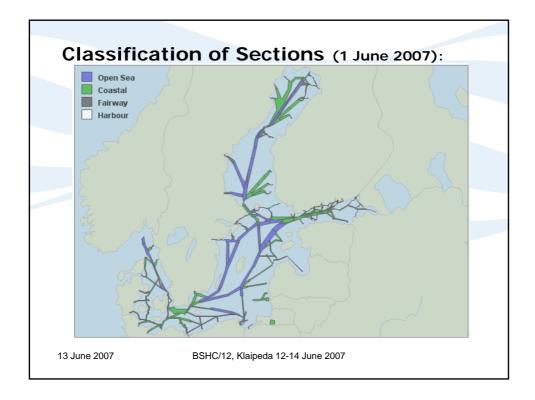


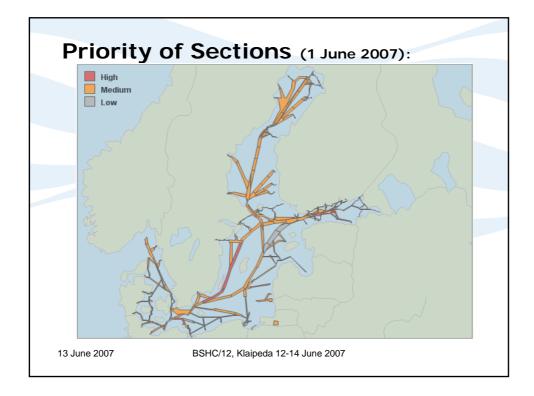


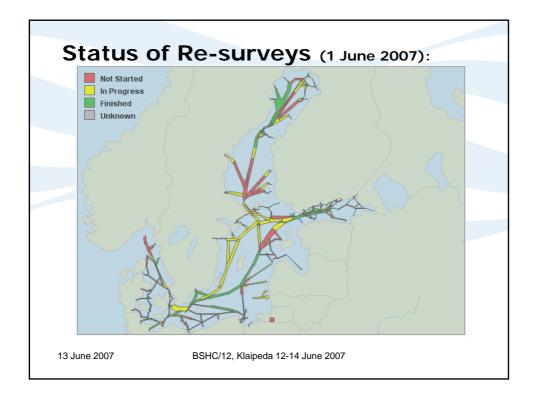


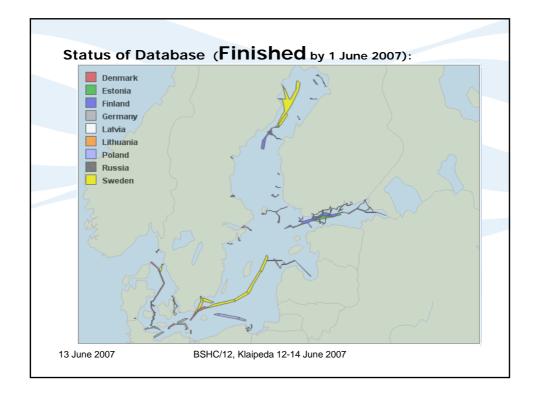


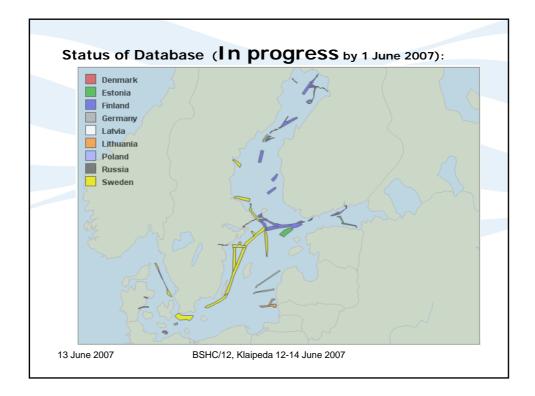


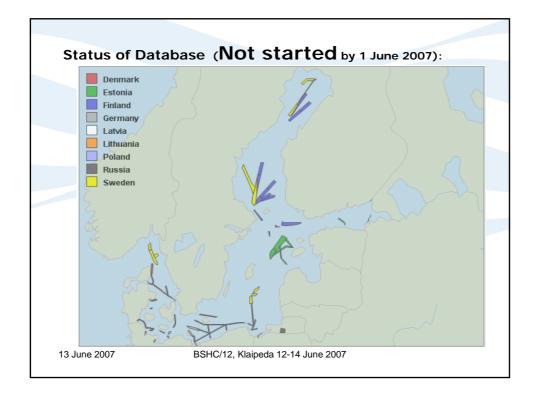


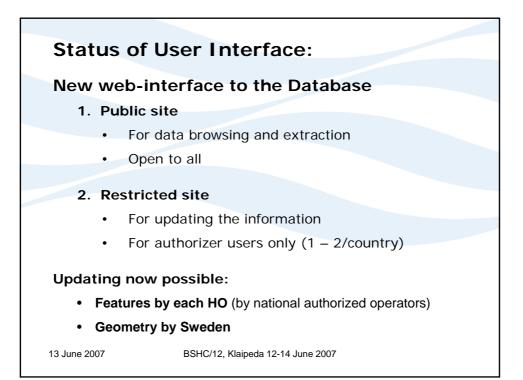


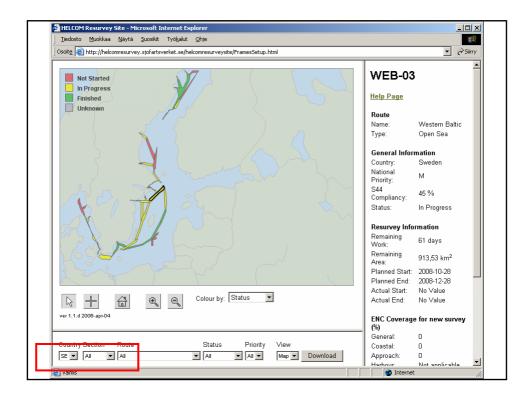


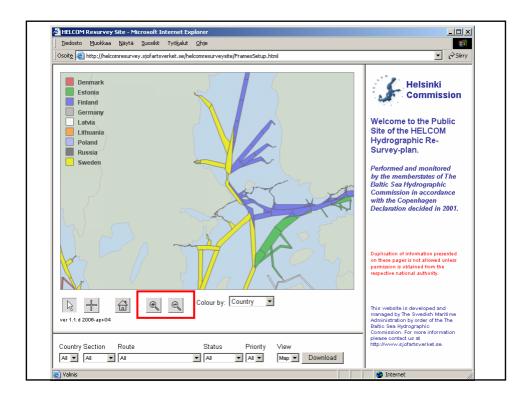


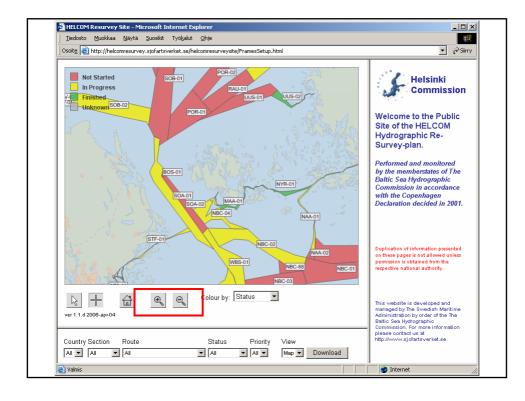


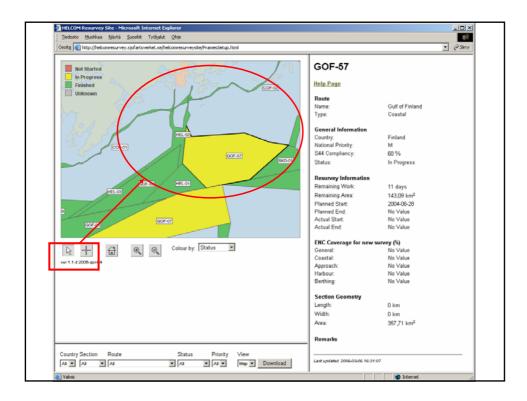












Counti	y Section	Route	Route Type	Status	Priority	y Remaining Work		RHG-01	
DE	KAD-01	Western Baltic Sea	Coastal	Not Started	м	45	Open	Help Page	
DE	KAD-02	Western Baltic Sea	Coastal	Not Started	м	26	Open	Route	
DE	KAD-03	Western Baltic Sea	Coastal	Not Started	м	54	Open	Name: Western Type: Coastal	Baltic Sea
DE	KAD-04	Western Baltic Sea	Coastal	Not Started	м	24	Open	General Information	
DE	KIE-02	Western Baltic Sea	Coastal	Not	м	0	Open	Country: Germany National Priority: M	
DE		Western Baltic Sea	Coastal	Started	м	24	Open	S44 Compliancy: 100 %	
				Progress Not				Status: Finished	
DE	LUB-01	Western Baltic Sea	Coastal	Started	м	0	Open	Resurvey Information	
DE	LUB-02	Western Baltic Sea	Coastal	Not Started	м	66	Open	Remaining Work: 0 days Remaining Area; 0.00 km <sup>2</sup>	
DE	POL-01	Western Baltic Sea	Coastal	Not Started	н	73	Open	Planned Start: 2005-06-2	
DE	RHG-01	Western Baltic Sea	Coastal	Finished	м	0	Open	Planned End: 2005-12-3 Actual Start: 2005-06-2	
DE		Western Baltic Sea	Coastal	Not	M	17	Open	Actual Start: 2005-05-2 Actual End: 2005-12-3	
	R03-01	western Daitic Sea	Cuastai	Started	141	17	Open	ENC Coverage for new survey (%)	
DE	ROS-02	Western Baltic Sea	Coastal	Started	м	12	Open	General: No Value	
DE	ROS-03	Western Baltic Sea	Coastal	Not Started	м	9	Open	Coastal: No Value	
DE	SAS-01	Western Baltic Sea	Coastal	Finished	м	0	Open	Approach: No Value Harbour: No Value	
DE		Western Baltic Sea	Coastal	Finished	M	0	Open	Berthing: No Value	
DE		Western Baltic Sea	Coastal	Not	M	7	Open	Section Geometry	
				Started				Length: 18,5 km	
DE		Western Baltic Sea	Coastal	Started	м	74	Open	Width: 7,4 km Area: 176,53 kr	"2
DE	SWB- 03	Western Baltic Sea	Coastal	In Progress	м	57	Open	Remarks	

Tiedosto Muo	kkaa Näytä Suosikit Työlgalut Ohje	1
Dsoit <u>e</u> 🙋 http:/	/helcomresurvey.sjofartsverket.se/helcomresurvey.siterestricted/Help.aspx	Siinry
F	Helsinki Commission	
Info for the	Web Site of the HELCOM Hydrographic Re-Survey-plan	
This is the rest	tricted site for operators. Some of the data can only be updated by the system management. This is further explained below.	
This site prese	ints one of the tasks from the HELCOM Copenhagen Declaration adapted at 2001-09-10:	
'a) Re-surveyir	ig of major shipping routes and ports.	
navigation is n	the Governments of the Contracting Parties to develop a scheme for systematic re-surveying of major shipping routes and ports in order to ensure that safety of ot endangered by inadequate source information. The survey shall be carried out to a standard not inferior to the latest edition of IHO-S44. The scheme shall be tly by the hydrographic services responsible for the areas in question not later than by the end of 2002 with the aim to begin implementation by 2003,"	
This map-site	shows a continuously updated picture of the efforts by the Baltic Sea States to fulfil the task mentioned above.	
<u>Term</u>	Explanation	
Section		
Name:	Section is the main object in this application. It represents a part of a route. The name is unique. There is always only one responsible member country for each section. The geometry for the sections is stored in WGS84. Adding, removal and renaming of sections is made by the system management.	
Route		
Name:	Unique name of the route. Generally named as a description of the actual sea-area or port which a route is serving. Adding, removal or renaming of routes is made by the system management.	
Туре:	Type describes the kind of navigational water where the general part of the route is located. Types are: Open Sea, Coastal, Fairway and Harbour. Adding or removal of types and change of type for a section is made by the system management.	
General info	rmation	
Country:	Responsible member country in the standardised code given in ISO 3166. Changing of responsible country is executed by system manager.	
	ty: National priority for surveying of the section. Values are High, Medium and Low.	
S44 compliant Status:	cy: Percentage ratio of surveying fulfilment according to IHO-S44 for each section. Status of the resurvey fulfilment in each section. The value is calculated in the system from values in S44 Compliancy. If no value is saved the status will be	
Valmis	Status of the resurvey runniment in each section. The value is calculated in the system from values in S44 Compliancy. In no value is saved the status will be	-
	The second	

