

**MARINE BALTIC SEMINAR**  
**SOPOT, 23- 25 November 2009**  
**CONCLUSIONS - HABITATS**

Abbreviation	Meaning	Action required
CD	Correction of data	Data needs to be corrected / completed / deleted
SUF	Sufficient	No further sites needed
IN MIN	Insufficient minor	More sites required but habitat/species is present on sites already proposed for other habitats/species
IN MOD	Insufficient moderate	One or a few additional sites (or maybe extension to sites) required.
IN MAJOR	Insufficient major	No sites proposed at present
Sci Res	Scientific reserve	A definite conclusion is not possible: need to investigate/clarify a scientific issue – interpretation of habitat, controversial presence of species, etc.

Code	P	Name	MS	Conclusions	Comments
1110		Sandbanks which are slightly covered by sea water all the time	DE	SUF, CD	Complete 'relative surface' for 3 sites
1110		Sandbanks which are slightly covered by sea water all the time	DK	SUF	
1110		Sandbanks which are slightly covered by sea water all the time	EE	IN MOD	Island of Ruhnu
1110		Sandbanks which are slightly covered by sea water all the time	FI	IN MOD	1 site. Check percentage of habitat area.
1110		Sandbanks which are slightly covered by sea water all the time	LT	Scientific reserve, CD	Scientific Reserve offshore. CD: delete inshore record.
1110		Sandbanks which are slightly covered by sea water all the time	LV	Scientific reserve, CD	Scientific Reserve offshore. CD: delete inshore records.
1110		Sandbanks which are slightly covered by sea water all the time	PL	SUF	
1110		Sandbanks which are slightly covered by sea water all the time	SE	SUF	

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Code	P	Name	MS	Conclusions	Comments
1170		Reefs	DE	SUF, CD	Complete 'relative surface' for 5 sites
1170		Reefs	DK	SUF	
1170		Reefs	EE	IN MOD	Island of Ruhnu
1170		Reefs	FI	IN MOD	
1170		Reefs	LT	SUF, Scientific Reserve, CD	SUF: Inshore. Scientific Reserve: offshore. CD: delete double record.
1170		Reefs	LV	IN MOD, Scientific Reserve	IN MOD: inshore to cover Art.17 distribution; Scientific Reserve: offshore.
1170		Reefs	PL	IN MOD	2 potential sites (Puck Bay and Ostoja Slowinska)
1170		Reefs	SE	IN MOD, Scientific Reserve	IN MOD: connection between SE0510127 (Fladen) and DK00VA247 (Kims Top). Scientific Reserve: Bothnian Sea - offshore.
1180		Submarine structures made by leaking gases	DE		Not present
1180		Submarine structures made by leaking gases	DK	SUF	
1180		Submarine structures made by leaking gases	EE		Not present
1180		Submarine structures made by leaking gases	FI	Scientific Reserve	Reference list
1180		Submarine structures made by leaking gases	LT		Not present
1180		Submarine structures made by leaking gases	LV		Not present
1180		Submarine structures made by leaking gases	PL		Not present
1180		Submarine structures made by leaking gases	SE	IN MIN, Scientific Reserve	IN MIN: Fladen Scientific Reserve: elsewhere
8330		Submerged or partially submerged sea caves	DE	Not present	Not present
8330		Submerged or partially submerged sea caves	DK	SUF	
8330		Submerged or partially submerged sea caves	EE	Not present	Not present
8330		Submerged or partially submerged sea caves	FI	Not present	Not present

<b>Code</b>	<b>P</b>	<b>Name</b>	<b>MS</b>	<b>Conclusions</b>	<b>Comments</b>
8330		Submerged or partially submerged sea caves	LT	Not present	Not present
8330		Submerged or partially submerged sea caves	LV	Not present	Not present
8330		Submerged or partially submerged sea caves	PL	Not present	Not present
8330		Submerged or partially submerged sea caves	SE	IN MIN	One site