

## **Green Shipping Programme invites to a seminar**

## Pilot Projects for a green future

## Agenda

.Bcaa			
1500	5	Welcome	Harald Solberg
	5	Gjennomgang av agenda av ordstyrer	Sveinung Oftedal
1510	10	Green Shipping Programme – an overview	Narve Mjøs
1520		Pilot project studies	
	5	Financing of 2° C shipping: Reducing the climate risk	DNB
		for key shipping stakeholders	
	5	<b>Transition Finance</b> : How can investors incentivize the	KLP
		shipping industry in the transition from fossil to	
		renewable	
	5	Ammonia as fuel: Feasibility of using ammonia on a	Color Line
		passenger ship	
	5	Liquid organic hydrogen carrier (LOHC): How can	Siemens
		LOHC be a solution in a carbon neutral future	
	5	Autonomous electric ferries: How can a smart system	Massterly
		of ferries replace bridges and tunnels?	
	5	Sustainable cruise traffic: Creating a realistic roadmap	RCL
		for reducing the environmental footprint	
1600	10	Q&A	
1610	30	Break	
1640		Pilot projects under realization – from start to now	
	5	Shuttle tankers going towards net zero: From battery	Altera
		and LNG to carbon capture and storage	
	5	Shift from road to sea: How can autonomous sea-	Asko
		drones enable a zero-emission transportation system	
	5	Next generation short-sea vessels: How can the	Vard
		shipowners hedge their design for the uncertainty	
	5	Zero-emission bulk transportation: Cargo owners in	HeidelbergCement
		lead	
1705	10	Q&A	
1715	20	Roundtable: From local to global scaling	KLP, Grieg, FK
1735	85	Finger food and drinks	
1900		The end	
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