EMISSIONS TO AIR		
2025 target	2024 progress	2024 target
Research project /Pilot OCCS Clipper Eris	Done, completed january 2025	Innstallation of world first full scale CCS plant
100 % Compliance with IMO 2020	2 cases in SECA discovered in internal audit	100 % Compliance with IMO 2020
Average Sulfur in fuel < 0.2 $\%$	0.2 %	Average Sulfur in fuel < 0.2 %
Environment and Seemp 2 month in LTV programme	Progress, 2	Environment and Seemp 2/3 month in LTV programme
Maintenance according to plan better than 0.35 % Overdue non-critical jobs	0.314 % total overdue	Maintenance according to plan better than 0,4 % Overdue non-critical jobs
Engine health 9/10	Engine health 9/10	Engine health 9/10
Fuel optimization potential better than 0.5 $\%$	0,50 %	Fuel optimization potential better than 0.6 $\%$
Continued participation in the research projects MarTrans and KSP WIND	Joined MarTrans and KSP WIND	Search for new projects
Continue Solvang Energy savings competition	Done, winner published in this report	Continue Solvang Energy savings competition
ENERCY CONCUMPTION		
ENERGY CONSUMPTION		
2025 target	2024 progress	2024 target
	2024 progress Done, this report	2024 target Present historical fuel efficiency for the fleet
2025 target		Present historical fuel efficiency for the
2025 target Present historical fuel efficiency for the fleet Continuous evaluation of vessel energy	Done, this report	Present historical fuel efficiency for the fleet Continuous evaluation of vessel energy
2025 target Present historical fuel efficiency for the fleet Continuous evaluation of vessel energy consumption against base line 13 vessels in project Energy Optimization Cargo	Done, this report Done	Present historical fuel efficiency for the fleet Continuous evaluation of vessel energy consumption against base line 12 vessels in project Energy
2025 target Present historical fuel efficiency for the fleet Continuous evaluation of vessel energy consumption against base line 13 vessels in project Energy Optimization Cargo Handling (Operim++) Environment and Seemp as focus aerea 2	Done, this report Done Done	Present historical fuel efficiency for the fleet Continuous evaluation of vessel energy consumption against base line 12 vessels in project Energy Optimization Cargo Handling (Operim++) Environment and Seemp as focus aerea
2025 target Present historical fuel efficiency for the fleet Continuous evaluation of vessel energy consumption against base line 13 vessels in project Energy Optimization Cargo Handling (Operim++) Environment and Seemp as focus aerea 2 months in LTV program Dry docking and renewal of high quality	Done, this report Done Done Done	Present historical fuel efficiency for the fleet Continuous evaluation of vessel energy consumption against base line 12 vessels in project Energy Optimization Cargo Handling (Operim++) Environment and Seemp as focus aerea 2 months in LTV program Dry docking and renewal of high quality
2025 target Present historical fuel efficiency for the fleet Continuous evaluation of vessel energy consumption against base line 13 vessels in project Energy Optimization Cargo Handling (Operim++) Environment and Seemp as focus aerea 2 months in LTV program Dry docking and renewal of high quality antifouling on 3 vessels Maintenance according to plan better than 0.35	Done, this report Done Done Done Done	Present historical fuel efficiency for the fleet Continuous evaluation of vessel energy consumption against base line 12 vessels in project Energy Optimization Cargo Handling (Operim++) Environment and Seemp as focus aerea 2 months in LTV program Dry docking and renewal of high quality antifouling on 6 vessels Maintenance according to plan better
Present historical fuel efficiency for the fleet Continuous evaluation of vessel energy consumption against base line 13 vessels in project Energy Optimization Cargo Handling (Operim++) Environment and Seemp as focus aerea 2 months in LTV program Dry docking and renewal of high quality antifouling on 3 vessels Maintenance according to plan better than 0.35 % Overdue non-critical jobs	Done Done Done Done O.314 % total overdue	Present historical fuel efficiency for the fleet Continuous evaluation of vessel energy consumption against base line 12 vessels in project Energy Optimization Cargo Handling (Operim++ Environment and Seemp as focus aerea 2 months in LTV program Dry docking and renewal of high quality antifouling on 6 vessels Maintenance according to plan better than 0.4 % Overdue non-critical jobs
Present historical fuel efficiency for the fleet Continuous evaluation of vessel energy consumption against base line 13 vessels in project Energy Optimization Cargo Handling (Operim++) Environment and Seemp as focus aerea 2 months in LTV program Dry docking and renewal of high quality antifouling on 3 vessels Maintenance according to plan better than 0.35 % Overdue non-critical jobs Engine health 9/10	Done, this report Done Done Done O.314 % total overdue Engine health 9/10	Present historical fuel efficiency for the fleet Continuous evaluation of vessel energy consumption against base line 12 vessels in project Energy Optimization Cargo Handling (Operim++ Environment and Seemp as focus aerea 2 months in LTV program Dry docking and renewal of high quality antifouling on 6 vessels Maintenance according to plan better than 0.4 % Overdue non-critical jobs Engine health 9/10 Fuel optimization potential better than

LIFE IN SEA AND ON LAND			
2025 target	2024 progress	2024 target	
Zero spills to sea	Zero	Zero spills to sea	
100 % Compliance with IMO 2020	Done, 1 cases in SECA discovered in internal audit	100 % compliance with IMO and local scrubber washwater requirement	
Zero non-compliance with Marpool Annex I and IV	Done	Zero non-compliance with Marpool Annex I and IV	
Maintenance according to plan better than 0.35 % Overdue non-critical jobs	0.314 % total overdue	Maintenance according to plan better than 0.4 %	
Engine health 9/10	Engine health 9/10	Engine health 9/10	
Fuel optimization potential better than 0.5 $\%$	0,50 %	Fuel optimization potential better than 0.7 $\%$	