Project work

Examples of important projects in the past year		Phase
The Farming segment	Description	
ASC salmon	Certification for new localities according to ASC standard	••••
ASC trout	Certification of trout according to ASC standard	$\bullet \bullet \bullet \bullet \bullet$
Bristleworms	Production of bristleworms in the sea under localities	$\bullet \bullet \bullet \bullet \bigcirc$
Fiizk Ctrl	Monitoring of cleaner fish	$\bullet \bullet \bullet \circ \circ$
Aquaculture Offshore	Assessment of offshore salmon production	$\bullet \circ \circ \circ \circ$
Lerøy Way	Implementation of Lerøy Way at ALP	$\bullet \bullet \circ \circ \circ$
	Building the organisation for implementation of Lerøy Way in the Group's farming operations	$\bullet \bullet \bullet \bullet \circ$
	Implementation of Lerøy Way in one farming region	$\bullet \circ \circ \circ \circ$
Boats for localities	Preparation of guidelines for purchasing of electric/hybrid boats for localities	$\bullet \bullet \bullet \circ \circ$
MonMic	Improvements to fish health in RAS facilities by means of documentation relating to water quality	••••
Ocean Forest	Production of seaweed and testing mussels as feed	$\bullet \bullet \bullet \bullet \bigcirc$
Collection of sediment	Collection of seabed sediment under marine facilities	$\bullet \bullet \bullet \bullet \bigcirc$
Pipefarm	Further development of Preline, version 2	$\bullet \bullet \bullet \circ \circ$
Traceability	Extended traceability using QR codes on end products. Cooperation with customers	••••
Swimfit	Exercise for salmon, the more the fish swim/exercise, the better the health benefits	$\bullet \bullet \circ \circ \circ$
Wound analysis	Big data analysis to identify cause of wounds on salmon	$\bullet \bullet \bullet \bullet \bullet$
Organic salmon	Certification of salmon in accordance with standard for production of organic salmon	••••
The Wild Catch Segment	Description	
3-5 year plan for Båtsfjord	Define future for Båtsfjord and engineer upgrade of buildings and equipment	$\bullet \bullet \bullet \bullet \bullet$
Automation of VAP, Melbu	Chart potential for automation of the VAP - Department, in addition to production of selected products	$\bullet \bullet \bullet \circ \circ$
Completion and optimisation of Stamsund 1.0	Optimisation of processed fish production	$\bullet \bullet \bullet \circ \circ$
Carry out LW transformation, Båtsfjord	Implementation of Lerøy Way in Båtsfjord	• 0 0 0 0
Carry out LW transformation for smaller facilities	Implementation of Lerøy Way at smaller facilities	$\bullet \bullet \bullet \bullet \circ$
KVASS	Quality assessment using light for headed/gutted fish at industrial speeds	$\bullet \bullet \circ \circ \circ$
Raw materials for fish feed	Testing fish and mussels	$\bullet \bullet \bullet \circ \circ$
Utilisation of bones	Utilisation of residual raw materials	• 0 0 0 0

Examples of important projects in the past year		Phase
VAP, Sales & Distribution Segment	Description	
New factory in Madrid	Establishment of new factory in Madrid to extend and strengthen the brand. Opens in Q1 2021.	$\bullet \bullet \bullet \bullet \circ \circ$
Bergen 2030	Packaging based on seaweed	$\bullet \bullet \bullet \bullet \bullet$
Lerøy Salmon TM	Development and audit according to specification for Lerøy Salmon TM	$\bullet \bullet \bullet \bullet \bullet$
Lerøy Way	Implementation of Lerøy Way at Sjømathuset	$\bullet \bullet \bullet \circ \circ$
New factory on Canary Islands	The factory is located in Las Palmas de Gran Canaria. Parts of the factory opened at the end of 2020	••000
New factory in Italy	Planning, furnishing and preparations for production start-up	$\bullet \bullet \bullet \bullet \circ \circ$
LSG Group segment	Description	
50/50-5	Reduction of plastic consumption and food wastage	$\bullet \bullet \bullet \circ \circ$
GPTW	In 2019, Lerøy implemented an employee survey for the entire Group in colla- boration with Great Place To Work. The survey is held once a year, aiming to provide figures and facts on how the employees experience the workplace.	$\bullet \bullet \bullet \bullet \circ$
GSP	Participation in the Green Shipping Programme for reduction of greenhouse gas emissions from transport in the aquaculture segment	$\bullet \bullet \circ \circ \circ$
Letter of intent relating to healthier diets	Reduction of salt in products in accordance with goal for 2030	$\bullet \bullet \bullet \circ \circ$
Climate risk scenario	Scenario analysis of climate risk	$\bullet \bullet \bullet \bullet \bullet$
Carbon footprint	Participation in EU - project to prepare climate tracking for seafood	$\bullet \bullet \bullet \circ \circ$
Management manual	Preparation of joint management manual for the Group in Norwegian and English	
Management development programme	In 2020, Lerøy implemented a management development programme for the whole Group. The programme lasts for seven months and is divided into two levels: own leadership and strategic leadership. In 2020, four groups started the leadership development training programme	
Supplier evaluation	Execution of supplier evaluations based on new requirements	$\bullet \bullet \bullet \circ \circ$
Lerøy Way	Development and implementation of the Group's "business system", Lerøy Way. Our principles for how to improve and achieve our goals	$\bullet \bullet \circ \circ \circ$
Matjungelen (the food jungle)	Development of seafood concept for children in after school care	$\bullet \bullet \bullet \circ \circ$
Food wastage	Focus on food wastage in the seafood industry, managed by Sintef	$\bullet \bullet \bullet \circ \circ$
Microplastics	Development of analysis methods for microplastics in seafood and analyses of microplastic content in salmon, managed by Norce	••••
PH Shift	Utilisation of residual raw materials using new research	$\bullet \bullet \circ \circ \circ$
PLM/PIM system	Development of business system for management of data relating to product development and product registration	$\bullet \bullet \circ \circ \circ$
Product development	In 2020, a total of 161 new seafood products have been developed for sale	••••
Restructure fillet production in Stamsund	Planning and execution of test production for smaller fish in Stamsund	•••••
Risk management	Pilot test for execution of risk assessment in new system	$\bullet \bullet \circ \circ \circ$
Soy	Participation in Cerrado Manifesto to ensure deforestation-free Soy from Brazil	$\bullet \bullet \bullet \bullet \circ \circ$
Healthier children	Development of seafood concept for children in kindergarten, healthier diets	$\bullet \bullet \bullet \bullet \circ \circ$
Value chain analysis	Value chain analysis based on sustainability	