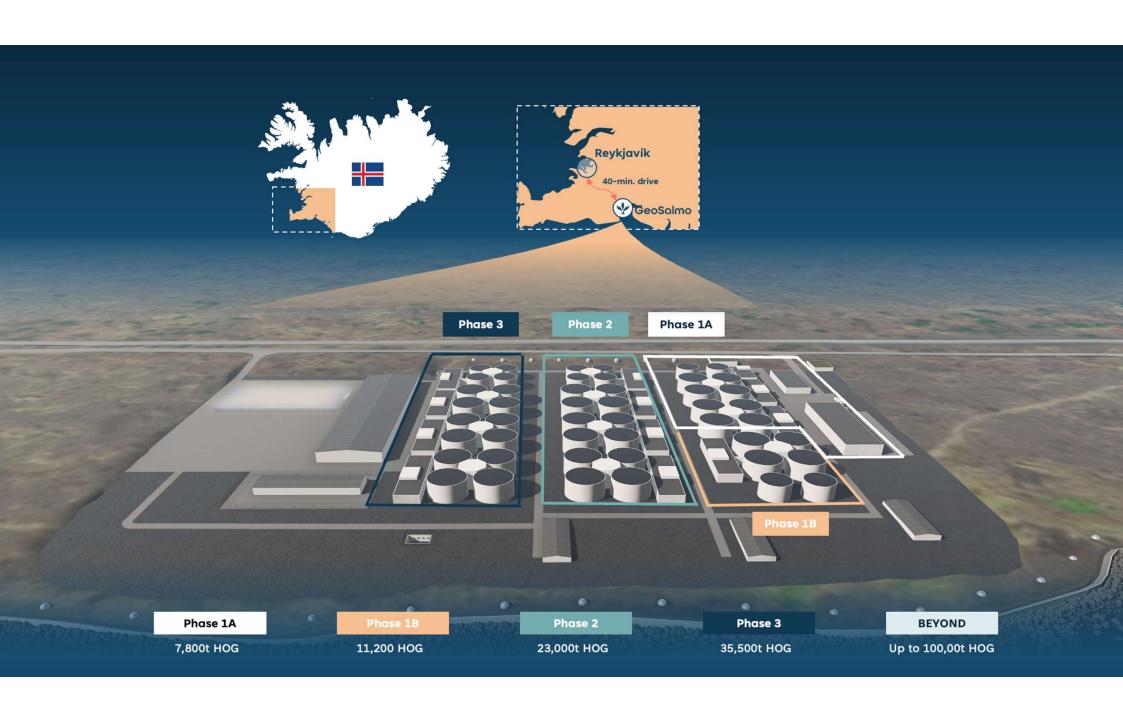


Lagarlíf 2025 – Jens Þórðarson - CEO

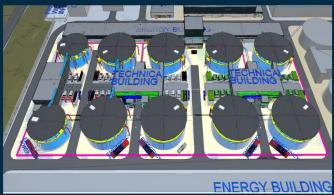


# GeoSalmo has over three years secured key assets for building a durable business for 25,000 tons and beyond



Land	~60ha in Þorlákshöfn with grid connection
Energy contract	28MW for 20 years
Aquaculture License	12.160 tons biomass
Water usage license	5.670-16.650 L/s saltwater
Smolt facility	~2m 100g smolt (2000m3) facility ready for operation at Laugar
Next phase	<ul> <li>50.000 m3 growout facility with temperature control@12°C</li> <li>Artec Aqua design with detailed engineering in place (ready to build)</li> </ul>
Next phase investment	~180mEUR remaining including auxiliary facilities (~20EUR/kg for farm itself)
Current status	Planning and designs in place and ready to build with 20 months from construction start to first smolt insert
Financing	Eligible for ~90mEUR export credit financing subject to equity



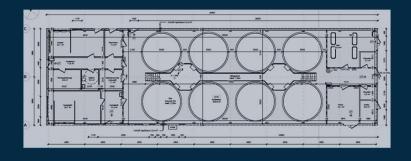


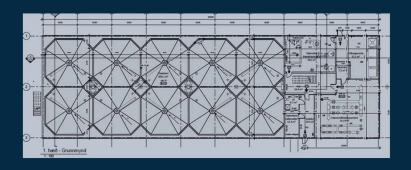


### Laugar smolt facility





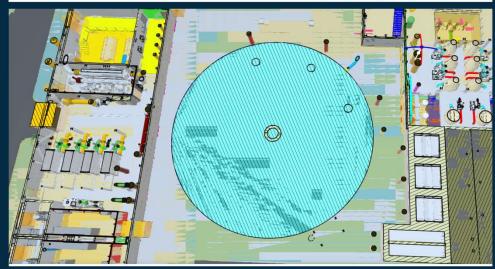


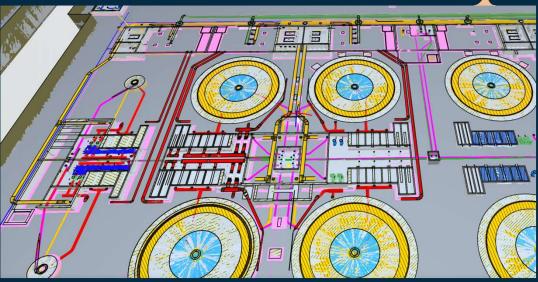


### Engineering of grow-out facility



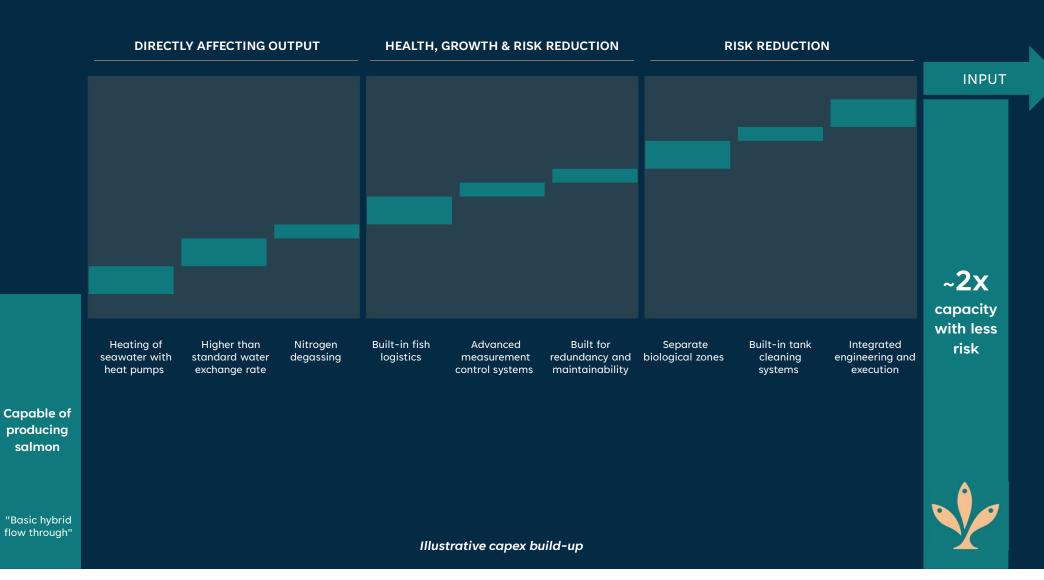














#### "FISH FIRST" VALUE SYSTEM

 Everything from choice of technology, design, cost focus, organizational build up and operational plans are made with fish welfare as the critical factor





## **CONSISTENT AND SOLID OPERATIONS** IS THE ONLY DRIVER OF LONG-TERM VALUE

• First and foremost, we are farmers. Low production cost and high output over price premiums and soft factors



• Get it right the first time. Stacking innovations or "new ways" on top of each other creates exponential risk





# RESPECT THE **INTERDISCIPLINARY COMPLEXITY** OF A LAND-BASED OPERATION

The best way to do that is to make it as simple as possible.
 Understand the areas where traditional farmers bring low to zero experience

