

Phase 1 of 6

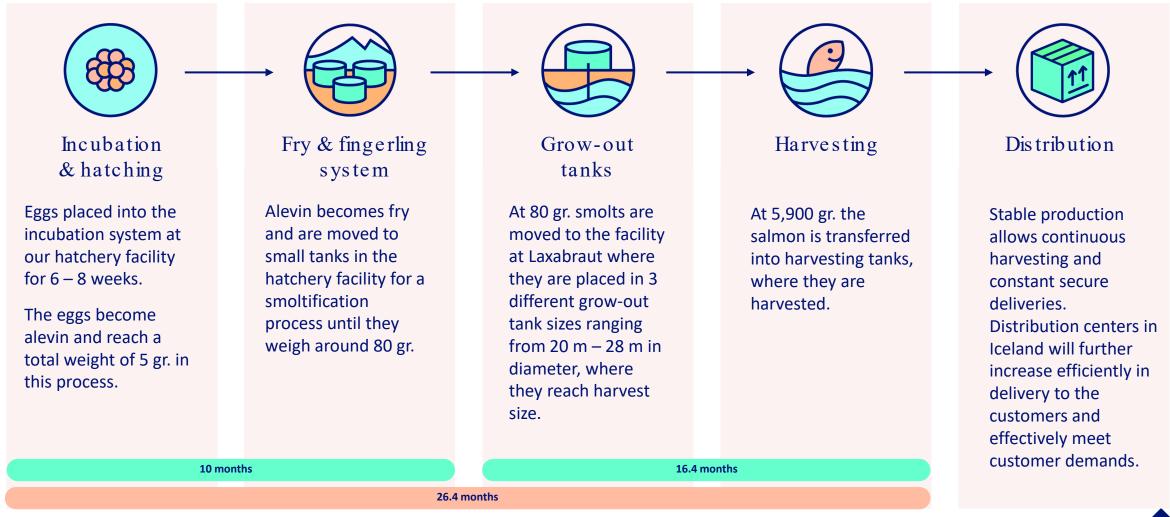
Construction, planning and design well underway

- 15 and 20 meter tanks are ready and in operation
- 25 meter tanks are under construction. Estimated to be ready for use by end of year 2024.
- 28 meter tanks estimated to start construction in early 2025.
- All phases expected to be in operation within few years





Production process





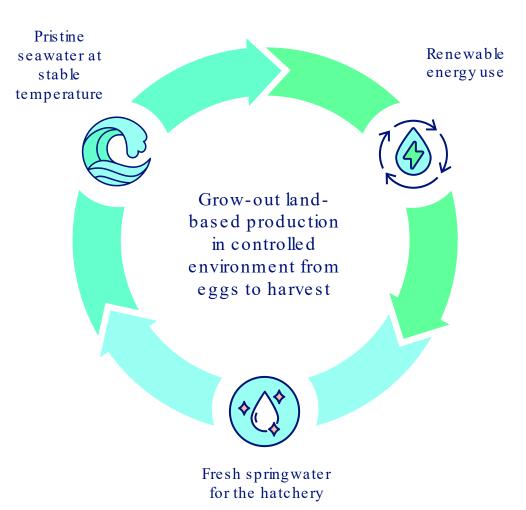
Sustainable business with premium product

Land-based production in a controlled environment

- Full control of water quality and fish health
- Controlled environment protects the fish from external threats. Biological risks from nature and weather are minimized
- No escapes or intrusions into wild salmon rivers, minimal discharge of chemicals and waste into the ocean
- Filtering of biosolids
- No chemicals or preventative treatments
- Constant seawater temperature that improves growth rate & provides stability in production

High-Quality Product with Consistent Output

- Filtered by lava beds ensures consistent temperature, exceptional water quality, and removes trace elements
- Massive source of fresh spring water for hatchery and smoltification process





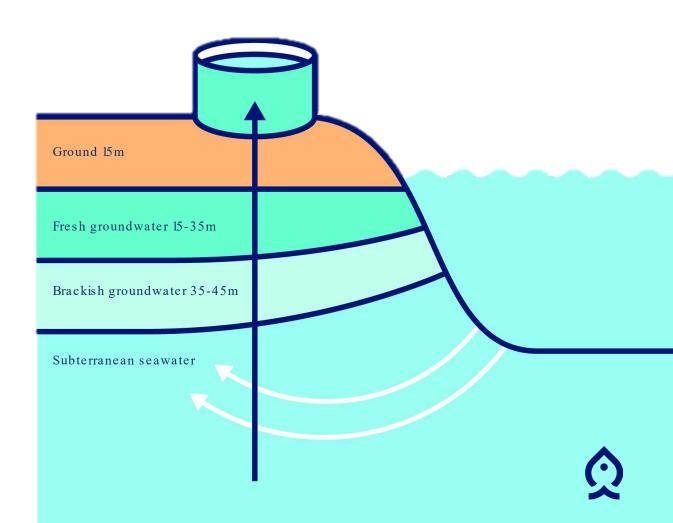
Natural Resources

Benefits of sourcing filtered seawater through boreholes

- Eliminates all trace elements, and live threat such as lice and algae and replacing expensive UV filtering when sourcing seawater directly from the sea
- The temperature of the rock bed keeps a constant seawater temperature throughout the year, increasing growth and providing constant and stable production environment

50 years of history

• Long history of sourcing seawater through boreholes in the area. Already over 60 boreholes drilled over the last 50 years



Are there any Challanges?

- Unstable weather conditions
- The legal framework
- Licensing and administrative processes
- Size and scope
- Financing
- Staff with experience and appropriate training





Salmon is among the most popular foods worldwide.

Once a luxury, salmon is now a global culinary staple.

