

Exact Landing

A secure, scalable solution for buying and receiving wild-caught fish – from weighing and registration to traceable documentation and reporting.

Key features

01. AUTOMATIC AND MANUAL REGISTRATION

Combine automatic weighing with manual checks and registration in one unified workflow.

02. REUSE EXISTING WEIGHING EQUIPMENT

Connect to existing reception lines and weighing equipment, reducing the need for new investment.

03. SECURE, VERIFIABLE TRACEABILITY

Record events in a tamper-proof history, with integrity that can be publicly verified using blockchain technology.

What does Exact Landing do?

Prepare a landing in advance, for example using geofencing, and activate the reception line when the vessel arrives. Record the detail you need – from species and weight for whole fish to detailed information on gutted and quality-graded fish.

Register the catch using industrial touchscreens connected to the weighing equipment, or manually in the web application. Finally, check the landing and adjust prices before submitting the landing or sales note.

Availability

CONCURRENT ACTIVITY

Exact Landing follows Sone4's flexible "Concurrent Activity" pricing model.

WEB AND LOCAL

Start with a secure web application, with no local installation. Add SmartScale to the reception line later.

How Exact Landing fits in

Exact Landing is a complete solution for landing and sales notes, with an up-to-date product catalogue with minimum prices. Both types of note are submitted on behalf of your business.

Technical facts

PLATFORM

Web
Android / Windows

INTEGRATIONS

Råfisklaget
BarentsWatch

SECURITY

Exact Trace®
Azure IoT Hub

EXACT TRACE®

Exact Trace® is Sone4's platform for secure identity, access control, collaboration, and tamper-evident traceability.

Our EventStreams are anchored in the public Hedera network and can be independently verified.

SONE4

The Norwegian technology and consulting company behind Exact Trace® and Exact WMS®.

Contact us to learn more or request a product demo.

