ROBOXI

Roboxi

- Founded in 2018
- Located in Norway
- Funded by Norwegian grants and investors
- Collaboration with Avinor
- International dialogue
- Patented technology

ROBOXI

1 Unique and revolutionary new technology

- In-house developed robot for airport runways – **with several attractive use cases**

Roboxi integrates proven and effective technology to solve critical industry challenges

Bird Control

- Roboxi detects birds through computer vision before deploying customizable technology, such as raptor-sound as deterrents
- The autonomous system will continuously scan for birds to get accurate data on strategy effectiveness

Detect and report FOD[1)]

- Roboxi scans the runway for FOD[1)] to enable superior FOD detection and removal combined with reduced time spent on the runway for personnel

Inspect runway defects

- Roboxi uses computer vision to measure the quality of the runway surface to enable mitigating actions like predictive maintenance

Runway lights

- Roboxi uses computer vision to detect broken lights at specified locations

Personnel on runways

- Personnel working on runways are more exposed to cancer than the general population. Roboxi enables personnel free runways to solve this pressing challenges

ROBOXI

A compelling opportunity to invest in a niche airport runway technology player targeting a large untapped market, with limited competition

Strong value proposition

Safe operations

Environmentally friendly

Improved animal welfare

Cost efficient

Highly attractive market opportunity

Phase 1 roll out alone worth ~NOK 300m annually

Game-changing runway technology

Proprietary combination of hardware and software

Owned by serial entrepreneurs

Owner operated business with solid track record

Green Mountain

AQUAROBOTICS

Ace Well Technology

AKVA GROUP

Solving key industry challenges

Fixing runway issues w/annual cost of ~ $ 9bn

Developed in cooperation with Avinor

with high interest from major international airports