



AudiSea

Acoustic Intelligence

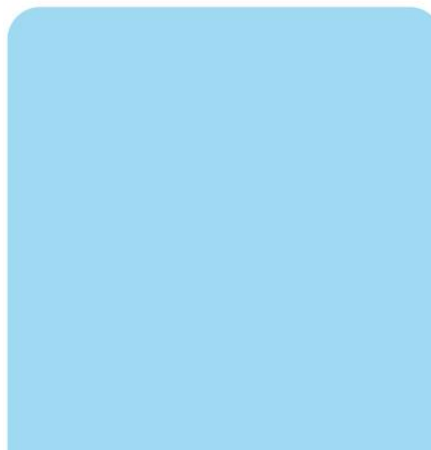
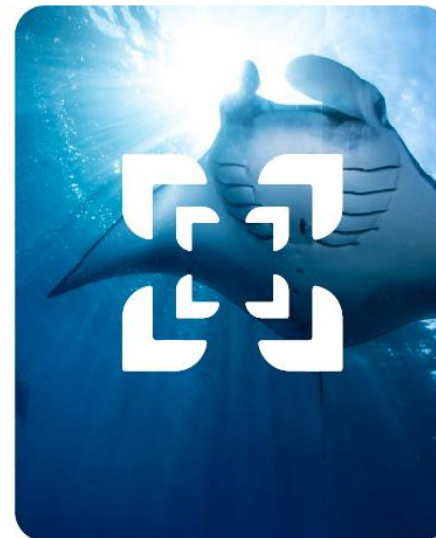
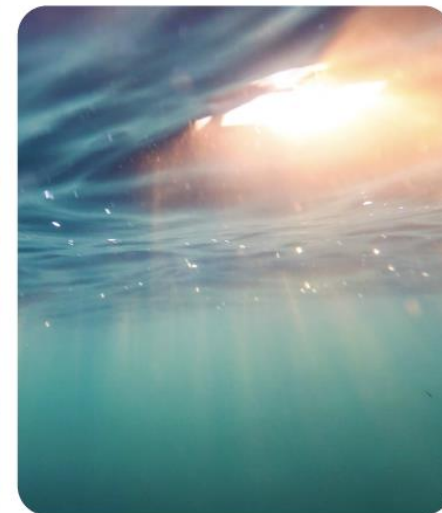




Introduction

AudiSea is built on the belief that offshore platforms with significant strategic and economic value can be deployed faster, without compromising marine life or sustainability standards.

Through innovative solutions, AudiSea works to protect the health of our oceans while powering the future of the energy sector.



Problem

Mandatory Environmental Assessments

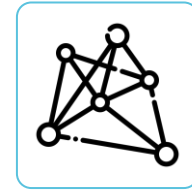
Validation & Submission Stage



Manual Environmental Data
(acoustic, visual, bathymetric)



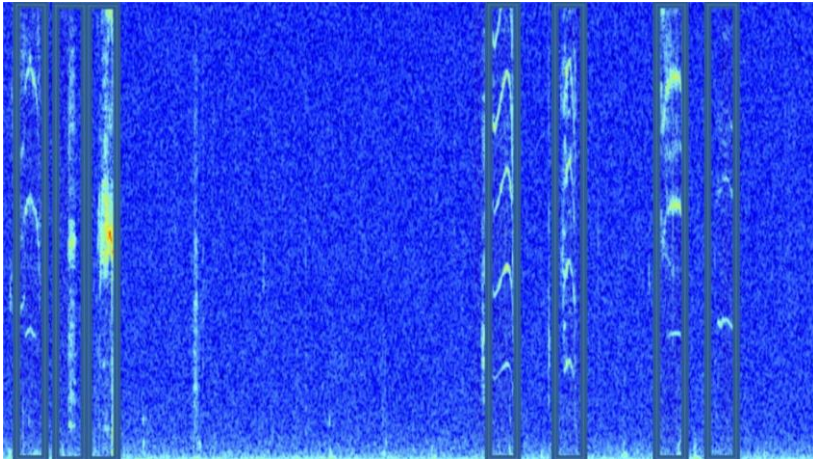
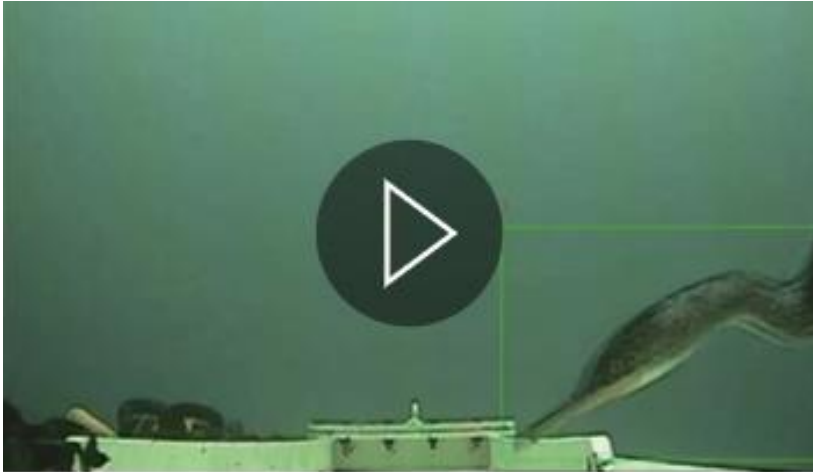
Manual QA Checks



Manual Impact modeling
(marine mammal displacement or collision risk)

Consenting Delays = -100-270 M\$
per project, per year

Our solution



Automated AI-driven analytics

Transforming marine monitoring data **into actionable insights**

Integrated underwater imaging and passive acoustic data

Superior accuracy and reduction in manual interpretation time and data storage

EchoSight



Competitors

	Sound or vision	Data type	Sensor	Near real-time alerting	Continuous retraining	Automated data analysis
 ecodetect  AudiSea		Optical, sonar, LiDAR, infrared, PAM	✓	✓	✓	✓
 MarineSitu		Optical, sonar, LiDAR, infrared	✗	✓	✗	✗
FATHOM		Optical	✗	✗	✗	✗
 DeepSense		Optical	✗	✗	✗	✗
 charles river analytics		Optical, sonar, LiDAR, infrared	✗	✓	✗	✗
 spoor		Optical, LiDAR, infrared	✗	✓	✓?	✗
 Seiche		PAM	✗	✓	✗	✗
 SERCEL		PAM	✗	✓	✗	✗
NIquE		PAM	✗	✓	✗	✓
 PAMGuard		PAM	✗	✓	✗	✗
 JASCO		PAM	✓	✓	✗	✓



AudiSea

Q & A

yair.yanovice@audiseai.com