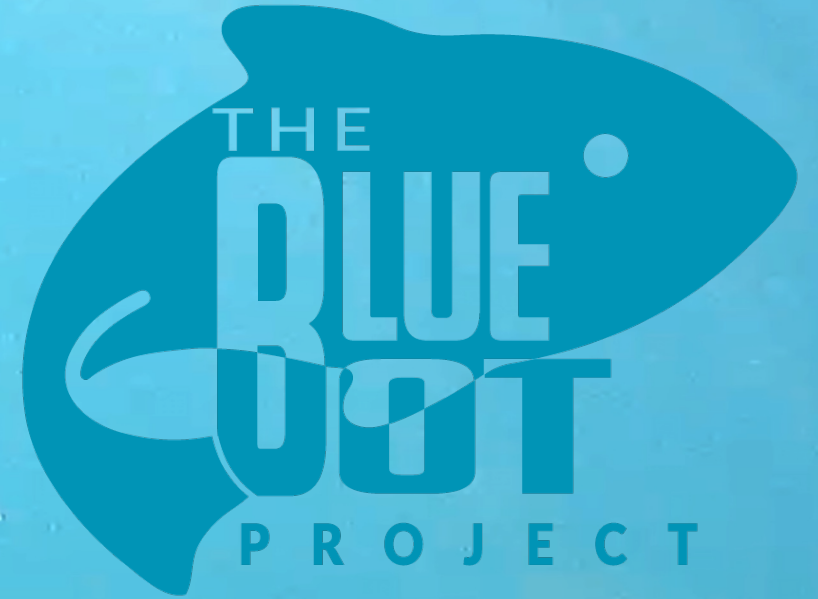
An underwater scene with a large, dark, porous rock formation on the left side. The water is clear and blue, with sunlight filtering through from the top. Several small, silver fish are swimming in the center of the frame. The seabed is covered in smaller rocks and coral.

# **Business Models, Customer Discovery and Value Proposition**

# Jumping In

- We started The BlueBOT Project in 2020
- Our initial idea: leverage robotic technology and artificial intelligence to improve the profitability of fishers.
- On customer discovery, we had to change our initial idea.



# Diving Deeper

- **Blue Economy Visionaries workshop was instrumental in helping us develop a business model and value proposition.**
- **It helped us to ask the right questions.**
- **It helped us to get into the right head space.**
- **It challenged us to better explore the problem space.**

# Exploration

- **We use a conversational approach to gather information about the problem space.**
- **This was better than the standard survey.**
- **We got to capture and identify pain points in the problem space.**
- **We got a better understanding of the players and how they interact.**
- **We got a clearer understanding about who the competition was.**

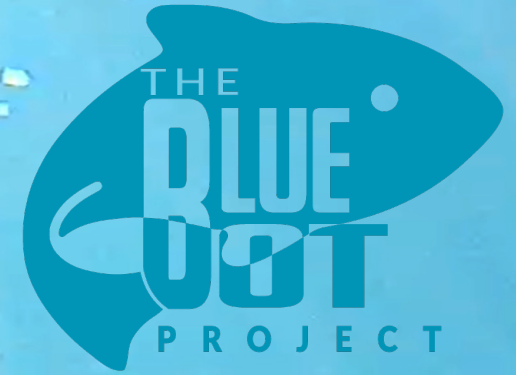
# Discoveries

- **The fishers that we thought we were going to help were NOT interested in hiring our ROV services.**
- **There was a large section of the tourism market that was effectively ignored by the existing reef experience services.**
- **There was a previously unknown market for underwater ROV services and technology.**

# Update beliefs

- **We abandoned our initial business model.**
- **We developed a better business model that had multiple revenue opportunities.**
- **We adapted our value proposition and to provide ocean intelligence services to a wider section of the market.**
- **BE WILLING TO ABANDON OLD BELIEFS AND EMBRACE NEW OPPORTUNITIES.**

# Adapt and Evolve



- **New services and products provide value to:**
  - **Local tourism (locals get to learn about local reefs)**
  - **Underwater ROV services (affordable investigation of marine assets)**
  - **Education (underwater video and datasets for student investigation)**
  - **Data products**

# Value Proposition

**Ocean Intelligence for all.**





# **Business Models**

- **Products and Services**
  - **Customer pays for active services and products.**
- **Licenses**
  - **Customer pays for special access and use of intellectual property.**
- **Franchise**
  - **Customer pays for special privileges to business model and intellectual property.**

# Summary

## Customer Discovery:

- Step out from comfort zone.
- Ask the right questions.
- Listen, listen and listen some more.
- Always be in data collection mode.
- Be open to learn new things.



# Summary

## Value Proposition:

- Solve the right problem for the right people.
- Follow the data not your ego.
- Your IP is always part of the value you offer.



# Summary

## Business model:

- **Clearly defined.**
- **Designed by the data.**
- **Scalable.**
- **Build in resilience and exit plan.**



**Thank you.**

Social handle  
**@thebluebotprojectbb**

