# The Recreational Fishing Economy

Measuring the jobs, dollars and other returns to New Zealand





## The Problem





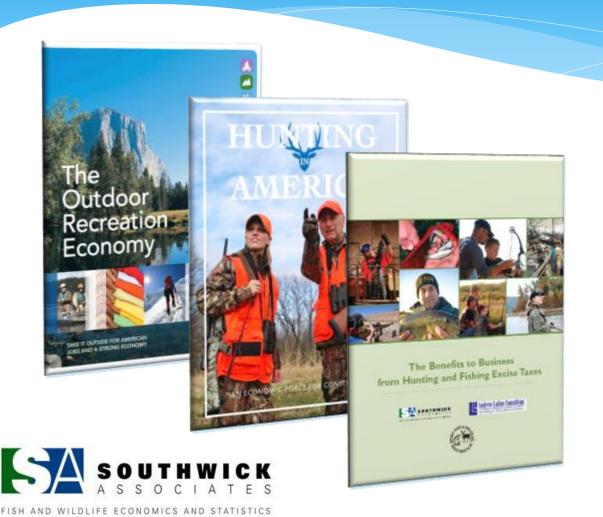


### Solution

- \* Measure and promote marine recreational fishing's economic impacts
  - Hire experienced fisheries economists
  - ➤ NZMRF has organized the effort



## Who is Southwick Associates?



Our Philosophy:
 Accurate
 economic
information is a
communication
tool!

## **Experience/Past Projects**

- 25 years specialising in recreational fishing and hunting economics
- First to measure U.S. fishing & hunting economic impacts nationally
- Quantified recreational fisheries in:
  - Mexico; Costa Rica; Panama;
     Africa (hunting)
- Developed methods for 2<sup>nd</sup> and 3<sup>rd</sup> world nations for U.N. FAO







## **Recreational Fishing Economics**

## **Project Lead: Southwick Associates**

- ✓ Supported by:
  - Blue Water Marine Research
  - Moana Consulting
- ✓ Driving premise:
  - By communicating recreational fishing's economic contributions:
    - a. There will be more robust data to inform Ministerial decisions,
    - b. Increase public support for marine conservation and management.





## **Recreational Fishing Economics**

#### **Objective:**

Estimate expenditures, jobs, tax revenues, income and other economic contributions:

- Nationally & regionally
- For major recreational species
- Land & boat-based fishing
- Resident & non-resident





## **Proposed Methodology**

- ✓ Work plan
- ✓ Participation profiles
- ✓ Angler expenditures
  - Resident
  - Non-resident
- ✓ Economic modeling



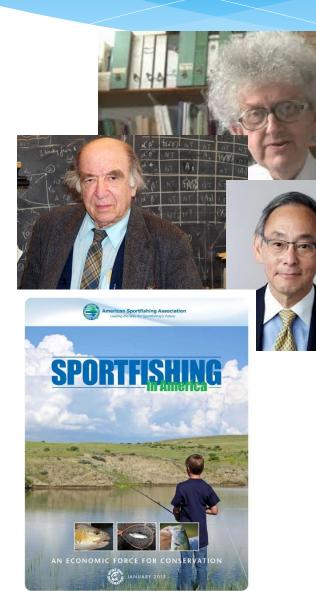
## Timeline:

# ~ 12 months



#### **Deliverables**

- Academic peer-review report
- 2. Friendly public report





## **Public Rollout**





## Funding



#### www.whatsfishingworth.co.nz







# Questions?

