

GOALS AND ASSOCIATED COMPONENTS

1. Status
   - Current
   - Future
   - Identified

2. Pressures
   - External
   - Internal
   - Stakeholder

3. Overview
   - Goals
   - Associated Components

SELECT GOAL ▾

Marine-land-based ecology, habitat assessment, restoration, and management.

Sustainable fisheries management, biodiversity, and conservation.

Deep-sea mining, offshore energy, and infrastructure development.

Climate change and ocean acidification.

Ocean ecosystem health, marine biodiversity, and conservation.

Ocean governance and policy.

Ocean technology and innovation.

Ocean economy and livelihoods.

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RESILIENCE
COMPONENTS ARE ORGANIZED INTO FOUR DIMENSIONS

**STATUS**
- Health (physical, social, emotional)
- Well-being (relationships, family, community)
- Development (learning, skills, career)
- Balance (work-life, personal growth)

**PRESSURES**
- Environmental (climate, pollution, risk)
- Economic (inequality, inflation, unemployment)
- Social (cultural, political, safety)
- Demographic (age, gender, education)

**RESILIENCE**
- Coping (self-care, support, problem-solving)
- Recovery (adaptation, growth, stability)
- Adaptation (flexibility, innovation, learning)
- Engagement (community, culture, identity)

**TREND**
- Positive (improvement, progress, growth)
- Neutral (stability, equilibrium, stagnation)
- Negative (decline, crisis, deterioration)
- Mixed (oscillation, volatility, unpredictability)

**PRODUCING THE GOAL SCORE**
- Components (Status, Pressures, Resilience, Trend)
- Calculations (formula, method)
- Outputs (score, rating, category)

**METHODOLOGY**
- Data collection (surveys, interviews, tracking)
- Analysis (quantitative, qualitative)
- Interpretation (insights, implications)

**NEWS**
- Updates (recent developments, new studies)
- Announcements ( releases, events)
- Announcements (changes, updates)

**ABOUT**
- Introduction (mission, values, goals)
- Mission (aims, objectives, strategies)
- Vision (future, aspirations, ambitions)
- Values (principles, beliefs, ethics)