COMPONENT

The overall health and resilience of the ocean ecosystem is comprised of various ocean indicators that are influenced by a range of ocean pressures acting on the ocean at different scales and levels of complexity.

COMPOSITE INDICATORS

The overall health and resilience of the ocean ecosystem is comprised of various ocean indicators that are influenced by a range of ocean pressures acting on the ocean at different scales and levels of complexity.

CONDITION

Ocean health and resilience are not only dependent on the current status of the ocean ecosystem but also on the potential for the ocean to recover from past disturbances or to adapt to future changes. Ocean indicators that are influenced by a range of ocean pressures acting on the ocean at different scales and levels of complexity.

DATA LAYER

Ocean health and resilience are not only dependent on the current status of the ocean ecosystem but also on the potential for the ocean to recover from past disturbances or to adapt to future changes. Ocean indicators that are influenced by a range of ocean pressures acting on the ocean at different scales and levels of complexity.

DIMENSION

Ocean health and resilience are not only dependent on the current status of the ocean ecosystem but also on the potential for the ocean to recover from past disturbances or to adapt to future changes. Ocean indicators that are influenced by a range of ocean pressures acting on the ocean at different scales and levels of complexity.

EXCLUSIVE ECONOMIC ZONE (EEZ)

Within the limits of the Exclusive Economic Zone (EEZ) of a country, the country has complete control over all aspects of marine resources, including fisheries, mineral resources, and the development of mining activities. This area is often referred to as the country’s economic zone or economic area. Ocean health and resilience are not only dependent on the current status of the ocean ecosystem but also on the potential for the ocean to recover from past disturbances or to adapt to future changes. Ocean indicators that are influenced by a range of ocean pressures acting on the ocean at different scales and levels of complexity.

EXPOSURE

The exposure of a country or region to climate change or other ocean-related risks is influenced by various factors, including the size and location of the Exclusive Economic Zone (EEZ). Ocean health and resilience are not only dependent on the current status of the ocean ecosystem but also on the potential for the ocean to recover from past disturbances or to adapt to future changes. Ocean indicators that are influenced by a range of ocean pressures acting on the ocean at different scales and levels of complexity.

GOAL

A goal is a broad, specific, and measurable objective that is intended to achieve a desired outcome. Ocean health and resilience are not only dependent on the current status of the ocean ecosystem but also on the potential for the ocean to recover from past disturbances or to adapt to future changes. Ocean indicators that are influenced by a range of ocean pressures acting on the ocean at different scales and levels of complexity.

INDICATOR

An indicator is a specific, measurable, and objective characteristic of a system that can be used to assess the current status and potential for change in a system or subsystem. Ocean health and resilience are not only dependent on the current status of the ocean ecosystem but also on the potential for the ocean to recover from past disturbances or to adapt to future changes. Ocean indicators that are influenced by a range of ocean pressures acting on the ocean at different scales and levels of complexity.

LIKELY FUTURE STATUS

A likely future status is a predicted or projected status of a system or subsystem that is based on current trends and potential future conditions. Ocean health and resilience are not only dependent on the current status of the ocean ecosystem but also on the potential for the ocean to recover from past disturbances or to adapt to future changes. Ocean indicators that are influenced by a range of ocean pressures acting on the ocean at different scales and levels of complexity.

OCEAN HEALTH

A key indicator of ocean health is the condition of the ocean’s ecosystems, which are crucial for maintaining marine biodiversity and providing essential services that support human well-being. Ocean health and resilience are not only dependent on the current status of the ocean ecosystem but also on the potential for the ocean to recover from past disturbances or to adapt to future changes. Ocean indicators that are influenced by a range of ocean pressures acting on the ocean at different scales and levels of complexity.

PRESSURES

Pressures are factors that act on a system, causing changes in the system’s state or behavior. These pressures can be natural, such as climate change, or human-induced, such as overfishing. Ocean health and resilience are not only dependent on the current status of the ocean ecosystem but also on the potential for the ocean to recover from past disturbances or to adapt to future changes. Ocean indicators that are influenced by a range of ocean pressures acting on the ocean at different scales and levels of complexity.

REGION

A region is a specific area or area of interest, such as a coastal zone or a marine protected area. Ocean health and resilience are not only dependent on the current status of the ocean ecosystem but also on the potential for the ocean to recover from past disturbances or to adapt to future changes. Ocean indicators that are influenced by a range of ocean pressures acting on the ocean at different scales and levels of complexity.

RESILIENCE

Resilience is the ability of a system or subsystem to recover from disturbance or change and to adapt to future conditions. Ocean health and resilience are not only dependent on the current status of the ocean ecosystem but also on the potential for the ocean to recover from past disturbances or to adapt to future changes. Ocean indicators that are influenced by a range of ocean pressures acting on the ocean at different scales and levels of complexity.

STATUS

A status is a specific state or condition of a system or subsystem. Ocean health and resilience are not only dependent on the current status of the ocean ecosystem but also on the potential for the ocean to recover from past disturbances or to adapt to future changes. Ocean indicators that are influenced by a range of ocean pressures acting on the ocean at different scales and levels of complexity.

SUB-DOMAINS

Sub-domains are areas or subsystems within a larger domain that are focused on specific aspects or characteristics of the system. Ocean health and resilience are not only dependent on the current status of the ocean ecosystem but also on the potential for the ocean to recover from past disturbances or to adapt to future changes. Ocean indicators that are influenced by a range of ocean pressures acting on the ocean at different scales and levels of complexity.

TREND

A trend is a pattern or direction of change in a system or subsystem over time. Ocean health and resilience are not only dependent on the current status of the ocean ecosystem but also on the potential for the ocean to recover from past disturbances or to adapt to future changes. Ocean indicators that are influenced by a range of ocean pressures acting on the ocean at different scales and levels of complexity.