

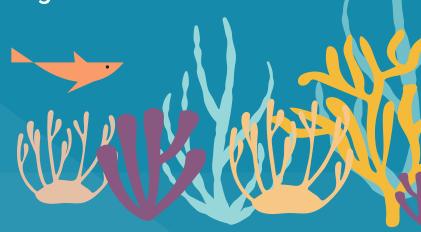


Nature Based Solutions in Oceans and Coastal Ecosystems

THE OCEAN COVERS 70% OF THE EARTH'S SURFACE,

HOSTS 80% OF ALL LIFE

on this planet, and provides USD 2.3trn in goods and services



SERVICES the ecosystem provides

CORAL REEFS

offer

63 MILLION PEOPLE

with coastal protection globally

MANGROVES REDUCE 66%

of wave height—
EASING EROSION AND
FLOOD RISK

COASTAL WETLANDS

can offset burning

1 BILLION BARRELS OF OIL

annually through CO₂ sequestration

Relevance to FINANCIAL INSTITUTIONS

MARINE NBS RECEIVE ONLY 9%

of NbS investment, hindering the ocean's

CLIMATE MITIGATION, ADAPTATION, and CONSERVATION ROLE

Economic risks of a business-asusual approach toward oceans involve a cost of up to

USD 8.4TRN

OVER THE NEXT 15 YEARS

MANGROVE RESTORATION,
AQUACULTURE, and
SUSTAINABLE FISH FEED

provide opportunities for investment in

OCEAN AND COASTAL HEALTH

BENEFITS OF INVESTING in this ecosystem

Global investment of **USD 11.1BN** in **MANGROVE RESTORATION**, a key carbon sink, could result in

USD 11.8BN IN PROFIT CORAL REEF
and MANGROVE
RESTORATION improves
FLOOD PROTECTION and
FOOD SOURCES

Sustainable ocean-based investment yields benefits

5X GREATER THAN COSTS,
HIGHLIGHTING A
SIGNIFICANT ECONOMIC
OPPORTUNITY

