

# IUCNS

## Background

The creation of the IU formally announced (IMPAC). Two semin (ICMMA) in Hawaii, Force, and two work fourth c

## Purpos

The MM Species Areas(IC mammal

In 2016r marine consulta of habit: conserv marine and the c

The IMM

- identi national
- the sel
- the CB
- marine marine a more the
- the ic Internati

The IMM been suc land and

## Integra checkli

The ove

## Objecti expert

## Goalsa

- x Org IUC
- x Call
- x Hol
- x Pre
- x Sen
- x Rev
- x Anr
- x Org

x Prepare final report and communicate widely.

Objective 2: Implementing Important Marine Mammal Areas (IMMAs) through engagement with

WCPA/GPAP/WIResult1.2:	
(i) Parties to the CBD are supported to implement the full scope of Target 11 of the Strategic Plan for Biodiversity	X
(ii) Institutional and professional capacity to implement the full scope of Target 11 of the Strategic Plan for Biodiversity is developed	
(iii) Financial capacity to implement the full scope of Target 11 of the Strategic Plan for Biodiversity is enhanced	
(iv) The value of protected areas is communicated to key constituencies including urban dwellers and young people	X
WCPA/GPAP/WIResult1.3	
(i) The ecological and functional connectivity of terrestrial and marine ecosystems is enhanced	
(ii) Criteria for the identification of OECMs developed and applied	
IUCN PROGRAMME AREA 2: Promoting and supporting effective and equitable governance of natural resources	
WCPA/GPAP/WIResult2.1:	
(i) Governance and equity assessment approaches for protected areas systems are developed	
(ii) Pilot governance assessments conducted	X
WCPA/GPAP/WIResult2.2:	
(i) Governance quality and equity of protected areas is enhanced	
WCPA/GPAP/WIResult2.3:	
(i) Legal and institutional approaches for enhancing the role of PAs in natural resource governance are piloted	X
IUCN PROGRAMME AREA 3: Deploying nature based solutions to address societal challenges	
WCPA/GPAP/WIResult3.1	
(i) Case studies for nature based solutions involving PAs in a range of sectors are collated	X
WCPA/GPAP/WIResult3.2	