

COP28 VIRTUAL OCEAN PAVILION EXHIBITS

INTERNATIONAL PARTNERSHIP ON MPAS, BIODIVERSITY AND CLIMATE CHANGE (IPMPABCC)



Description

The International Partnership on MPAs, Biodiversity and Climate Change is an alliance of government agencies and organisations from across the world, working together to progress the evidence base around the role of Marine Protected Areas (MPAs) and biodiversity in tackling climate change.

Our vision is for global decision-makers to implement MPA networks as nature-based solutions for biodiversity conservation and climate change mitigation, adaptation, and resilience.

Links

1. Watch our video <https://www.youtube.com/watch?v=-nbNS3WcKDI>
2. Partnership website <https://www.mpabioclimate.org/about/>
3. Join <https://www.mpabioclimate.org/joining-the-international-partnership-on-mpas-biodiversity-and-climate-change/>
4. Regardez notre video ici <https://www.youtube.com/watch?v=xliKmaznrK4>
5. Veá nuestro video aqui <https://www.youtube.com/watch?v=jyFPPM4bnZo>
6. FAQ <https://www.mpabioclimate.org/faqs/>

Videos

1. IPMPABCC <https://www.youtube.com/watch?v=-nbNS3WcKDI>

Documents

1. A case study from UK waters
<https://veping.b8cdn.com/uploads/vjfnew/10412/content/docs/1700247053mpas-case-study-ndash-climate-smart-mpas-pdf1700247053.pdf>

2. Greater Farallones National Marine Sanctuary kelp recovery program
<https://vepimg.b8cdn.com/uploads/vjfnew/10412/content/docs/1700247368blue-carbon-in-mpas-case-study-greater-farallones-pdf1700247368.pdf>
3. Waquoit Bay National Estuarine Research Reserve – bringing wetlands to market
<https://vepimg.b8cdn.com/uploads/vjfnew/10412/content/docs/1700247527blue-carbon-in-mpas-case-study-waquoit-bay-pdf1700247527.pdf>