

## CALL FOR ABSTRACTS



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This docu ent is designed to assist you in contributing content to the first \$art of the third International Marine Protected Areas Congress )IMPAC3\*; to be held in Marseille; 7rance; fro October 21 to October 2-; 2=13. Please note that th

/overnance; Partnershi\$s and Industry Involve ent
/overnance
MPAs; ulti\$le use areas and user interactions (ithin MPAs
> or1ing (ith industry%contribution and e \$o (er ent in a (in" (in a\$\$roach
Co unicating about MPA#% > hat do industry and the \$ublic (ant to 1no(+
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After A\$ril 3=; the ?ury (ill contact each contributor and \$ro\$ose a for at for \$resenting the contribution at the congress. #everal o\$tions eCist for sharing eC\$eriencesF\$ro?ects%

- discussion \$anels; s\$eeches; debatesE
- \$ostersE
- 6no (ledge CafAs )s all roundtables on ne ( or very s\$ecific to\$ics\*

7urther ore; the ?ury ay contact any \$artici\$ant t

\_

4ocal co unities are essential \$layers in the creation and anage ent of MPAs.

Their involve ent reflects and builds on native \$o\$ulations& long history of local and regional resource usage; as (ell as on their custo ary la(s and control syste s. Through local consultations and shared governance; MPA decision" a1ers and anagers enhance MPA a\$\$ro\$riation and understanding; leading to the full engage ent of local co unities.

MPAs raise local a (areness of the benefits of conservation easures; hel\$ing \$o\$ulations realize the i \$ortance of the long"ter sustainability of the \$rotected areas in (hich they live or have an

## No tools, no management!

G>ell"governed and effectively anaged \$rotected areas are a \$roven ethod for safeguarding both habitats and \$o\$ulations of s\$ecies and for delivering i \$ortant ecosyste services.H

Aichi Targe- . . ; Technical <ationale eCtended )eCcer\$ted fro COPF1=FIO7F12F<ev.1\*

In accordance (ith Aichi Target 11; attention should be \$aid not only to the Duantitative ob?ective of \$rotecting 1= \$ercent of the ocean&s surface; but also to the Duality of that \$rotection% arine \$rotected areas ust be Geffectively and eDuitably anagedH. >ith this in ind; ho( are anage ent conce\$ts evolving+'o( can anage ent \$lans be further i \$roved+ >hat are the best conservation strategies and techniDues+'o( can they be enforced safely and consistently+'o( are (e to assess the effectiveness of MPAs and of their anage ent+

To address these issues; (e suggest organizing \$resentations and discussions around the follo(ing \$oints%)

Manage ent \$lans define nature conservation ob?ectives; action \$rogra s; regulations; onitoring instru ents; as (ell as control and surveillance \$rocedures. TheyuryT. 89949 (e)-2.7819 (T-2.7r)1220 redfdqd9.

o ol\$21

3ecause the deterioration of arine ecosyste s has ulti\$le and co \$leC causes; \$rotecting the oceans necessarily involves a collective and cross"sectoral effort. The challenge lies in bringing ho e to users; and es\$ecially to industries; the eCtent to (hich different arine ecosyste s de\$end on each other M ?ust as the different uses ade of these ecosyste s are interconnected. Only then (ill the se\$arate \$layers assu e their o(n share of res\$onsibility in the conservation of the oceans.

>hen it co es to MPAs; it is a 1no (n fact that Dues

#ustainable financing is critical if  $\$  arine \$rotection is to be effective. /overn  $\$  ents need to assess the efe44()]TJ d/Rect

the \*; regional instru ents; net(or1s as learning tools; and their use for advancing the \$ractical i \$le entation of integrated arine s\$atial \$lanning.

>here and ho ( can regional a\$\$roaches and actions strengthen MPA governance+

<egional MPA governance should co bine to\$"do(n and botto "u\$ a\$\$roaches. It relies on coo\$eration bet(een organizations such as regional sea conventions and regional fisheries" anage ent organizations or other fisheries organizations; as (ell as on global authorities such as the International Maritie e Organization or the International #ea"3ed Authority.</p>

The Duestion enco \$asses \$lanning as\$ects; notably the role of regional seas in setting and eeting regional biodiversity targets )defining \$riority activities to fill in ga\$sE designing \$rotocols; regional strategic sche es and actions \$lans\*E the echanis s for setting u\$ and enforcing res\$onses; and