WWF statement on 5.3 Activities for which an environmental impact assessment is required

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- : H SURSRVH WID MANI activities would be subject to an EIA regime 6RZH DGYRFD WHIRU holist RIDFWYMWY DV VHWRXWE\ & DQDQD DQG RWIHUV DV WIH + LJK 6HDV \$ CODDQFH \$ V 1 HZ = HDODQG SXW IRUM (.\$ V VKRXQS EH RQLP SDFW)

\$ WINGH VDP H WIP H WIHEIA requirements for different users, activities, places, or situations Z RXCOG QLIHUGHSHQQQU RQ WIHI Hikelihood and severity of impacts LQQYIGXDOO RUFXP XODWIYH WIR RFFXURQ P DUIQH ELRQYHUXUW DQG HFRVX WINP VHUYIFHV DQG RQ RWIHUXVHUV RUXVHV E\ WIH UHVSHFWYH DFWYW DV GHMUP IQHG E\ threshold testing

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There are two threshold decisions WIDWQHHG WR EHP DGH

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- \$JDLQ, ¶G ODNH VR GLDZ \RXUDWWQARQ VRour Brief on EIAs and SEAs, and will append it to this statemen WRUHDVH RIUHHUHQFH 7 KLV EULH SURYLGHV GHADALOV UHU DUGLQJ RXUSURSRVHG (,\$ WAUHWKROSDQG GHFLMRQ P DNQJ SURFHAV

 Proposed process for assessiegvironmental impactsand respective decisiormaking procedures

As v } š] v t tp&e[vious submission; sall activities should be subject to an ElAregime.I.e., there should be no exemptionsh ElA requirements for different us to the stivities places situations, however, would differ depending on the potential slikelihood of impacts by the respective activity determined by threshold testing his slexibility in choice of assessment procedure ded to be codified in relevant guidelines eveloped by the LBI subsidiary body for scientific and technical advice (SBSTA) and adopted by Conference of Parties to the ILBIQ (P). We would expect such guidance to be adopted an Annex to the Agreement

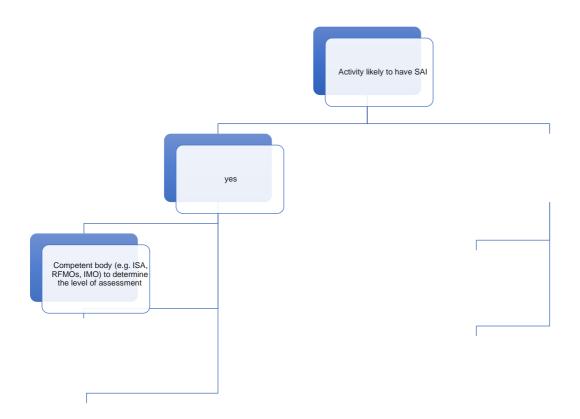
To determine thelevel of assessmemequired for anyassessmemtWWF proposethat all activities in ABN are to be assessed against a threshold be approach by would be based on the likelihood of significant adverse impacts (individually or combined) to occur on marine ecosystems, marine biodiversity and ecosystem services on other users/uses he geographical are and ecological elevance considering presence of for instanceologically or biologically significant marine areas (BS), vulnerable marine ecosystem (IE), where the effects of the proposed activity are likely to occushould also play a role in determining the propriate level of assessment he vulnerability of pecifice cological biological features in these areas to the activity in question should be given due resideration in the threshold test indetermining the level of assessment as well as in assessing this kof impacts

The Convention on Biological Diversit@CBDRevised Voluntary Guidelines for the consideration of Biodiversity in Environmental ImptaAssessments and Strategic Environmental Assessments in Marine and Coastal Areasould be incorporated by reference to the Agreement would be worth considering whether there are another generally accepted minimum standards and EIA criteria that might be similarly referred to AnyILBIguidelines annexed to the Agreement would thence be expected to be consistent such specified guidance.

In light of the above, the following steps are proposed folletermining the appropriate level of assessment required to determine whether a significant adverse impossible to occur on BBNJ (see alsoschematical agram in Figure 1 below) and respective decision making process

- 1. Responsible tate(s) with the jurisdiction or control over a certain activity conducts a preliminary assessment creening to determine whether the respective activity is likely to cause significant adverse impact BBNJ. In all likelihood, however, there would be more than one responsible state with nationals, either vessels, companies or persons, involved and it would be up to relevant responsible states to arrange among themselves how to conduct that preliminary assessment.
- 2. Responsible tate notifies the elevant competert sectoral body and the ecretariat/COP and sharesthrough the LBtB9TW* n 2Ao B2 842.04 re W* n.5 Tm 0 g 0 G [()] TJ ET Q q 0.000

- 3. If the activity isdeemednot likely to causeignificant adverse impact consultation period should then start for objections by any State, relevant organisations and relevant stakeholders withprovision for that decision to be reviewed if warranted
- 4. If the activity is likely to caussignificant adverse impacthe State also submits the preliminary study to the competent actoral body, if there is one. This body would determine the appropriate level of assessment required make acorresponding decision. The competent body may challenge the preliminary findings from the provided it form a contrary view
- 5. The competent sectoral body notifies the ILBIS ecretariat (i) that it has received the preliminary assessmentii) the level of assessment thas decided is equired



AnnexI:

ProposedEnvironmental Impact Assessmeand Strategic Environmental Assessment Processes under the new UNCL**QS** Ion the Conservation and Sustainable Use of Biodiversity of Areas beyond National Jurisdiction

States have an obligation under UNCLOS and under international customary law to conduct EIAs for activities that are likely cause significant adverse impacts in are at beyond national jurisdiction. With respect to ABNJ, a globad mprehensive procedure

Furthermore,like the provisions of the ISA Sulphides Regulation, the Icould also have similar (but adapted) % CE $\}$ Å $] \bullet] \}$ v \bullet š š] v P š Z š ^d Z % CE $\}$ % $\}$ v v š $\}$ (š Z % CE $\}$ i š I seminates to prevent, minimize and control any potential mage or other hazards to marine biodiversity in ABNJ arising from its activities applying the precautionary approach and the

conducting the threshold testor, if

Thirdly, the referral body must decide what level of assessment is appropri**a** the second threshold test. There are two significance test to be made: (i) does the responsible state consider that any impact is o] I o Ç š } Z •] P ψ I/r(h]er asse(state) the relevant body warranted t and; (ii)] (•] P v] (] v š U Z } Á Z • OE] } μ • [] • I i.eQEwhat Zeveloof further] u ‰ š ~ assessment is warranted.

regarding EIA are not fulfilled, the COP or delegated idiary regional committee (working closely with SBST and scientific bodies of competent organisation mould have the authority to supersede an authorisation by another body outional authority exercise ofts oversight powers?

(C)The Role of Strategic Environmental Assessme(Stans) the Conservation and Sustainable Use of BBNJ

The role of SEAss a risk aversion tounder the BBNILBIhas been addressed by WWFpinevious submissions? This sectionaims to complement the previous submissions by further elaborating on the relationship between SEAs and EIAs, as well-eastbased management tools such MASP.

EIAs are welknown tools to assess the impactaoparticular activity or project, while SEAs are better-known (and increasingly used) tools for assessment of policies, plans and programmes categories of activities (e.g., a minerals province, a shipping route, a fisheon) plementing EIAs by ^ o] I o Ç š }] v (heputhoriced fva et invities undertaken and limit[ing] the range of alternatives considered, and thus have important environmental consequences that cannot be fully captured at š Z ‰ CE } i ²³š o À o X _

It is important to note that even though cumulative impacts by different activities are best assessed by SEAs, project/activity proponentsed to assess the cumulative dross actoral impacts of their proposed activities to avoid circumvention of significant adverse impacts reshold. Obviously, any relevant prior SEAs make any EIA quicker, cheaper and easile bouted to be done regardless. This is consistent with a xisting EIA requirement for assessing umulative impacts with regards to bottom fishing activities, UNEP•

This choice of some and scale is a key factor in identifying relevant interests and stakeholders that need to be included in the proceas well as to understanding the respective ecosystem carrying capacity

Whereas 🖽 A is project-based, SEA aims to provide a broader prarching, view of the potential impact of activities in relation to the full suite of social, economic and environmental impacts, including special consideration of cumulationed cross-sectoral impacts on biodiversity and ecosystem services in conducting SEAs, the subsidiary regional committees should provide for the preparation of a report that includes identify insograte gielevel alternatives. SEAs would then provide a backdrop against which individual EIAs can be reflectively conducted, always remembering that the existence of SEAs should not be a condition for the obligation to conduct EIAs the appropriate threshold leve Crucially, however, the prior existence of pertinent SEAs is likely to result in choosing a lower level of the shold for EIA than would be the case in the absence of any such SEAs.

WWF recommends that ny SEAs conducted by a subsidiary regional committee be conducted under the guidance of he

This decision and rationale would then be shared with ICOP/Secretariat/CHM and addressed by the relevant competent body (if existent). In case no competent to regulating the activity in question, the COP (or delegated region and region and region assume this role.

The screening process an activity deemed likely to have a significant impact could then subject the activity to a second threshold test to determine the appropriate assessment based on the seriousness of the potential impact WWF suggests four levels assessment might be warranted

- 1. a full and comprehensive Stis required by a sectoral body
- 2. a limited EIA is requirebly a sectoral bodfor smaller scallempact activities and if pre defined environmental standards bemet (as discussed the Summary supra and in Annex I, Section B);
- a crosssectoral and/or crossurisdictional EIA conducted by the COP is required for major activities with likely significant ctivities beyond the competency of the sectoral body initially involved and
- 4. further study is necessary to determine the level of EIA requised Summary supra, and Annex I, Section B)

According to the CBD guidelines screening process, t(B)-3(D)1 BDC 72()94r94.96 84he 1 453.914.96 1s According to the CBD guidelines screening process, t(B)-3(D)1 BDC 72()94r94.96 84he 1 453.914.96

Scoping

The purpose of scoping is to identify:

- x the important issues to be considered making threshold decisions and thence choosing levels of assessmented determining information needs of uch assessments
- x the appropriate time and space boundaries and studies required, especially baseline studies and consideration of other uses and users and of cumulative impacts
- x the information necessary for decosi-makingat each point along the assessment process and
- x the significant effects and factors to be studied in detail.

The scoping should be done by the proponent of a projection to assessment procedures of the relevant competent body, including activispecific guidelines consistent with any relevant general guidelines It should entail substantial consideration of alternatives and ensure conformity and compatibility with any MSP arrangements in place especially MPAs, including marine reserves

Impact analysispursuant to an EIS

As seen above, the level of assessment may vary depending on how serious other tial significant adverse impact may been dwhat the likelihood of occurrence might. The greater the risk the higher the level of assessment the impact and interactions, making to take account of all of the important environmental/project impacts and interactions, making that indirect and cumulative effects, which may be potentially significant, are not inadvertently omitted, this already starts in the initial screening phase, and be elaborate to greater detail in the impact analysis phase.

- x Identification: to specif the impacts associated with each phase of the project and the activities undertaken;
- x Prediction: to forecast the nature, magnitude, extent and duration of the main impacts;
- x Evaluation: to determine the significance of residual impacts i.e. after taking account how mitigation will reduce a predicted impact.

- x reductions in species diversity;
- x depletion or fragmentation on plant and animal habitat;
- x loss of threatened, rare or endangered speciesad
- x impairment of ecological tegrity, resilience or health e.g.
 - o disruption of food chains;

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