





Convention on Biological Diversity

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NORTH PACIFIC REGIONAL WORKSHOP TO FACILITATE THE DESCRIPTION OF ECOLOGICALLY OR BIOLOGICALLY SIGNIFICANT MARINE AREAS Moscow, 25 February - 1 March 2013

COMPILATION OF SUBMISSIONS OF SCIENTIFIC INFORMATION TO DESCRIBE AREAS MEETING SCIENTIFIC CRITERIA FOR EBSAs IN THE NORTH PACIFIC REGION

Note by the Executive Secretary

- 1. The Executive Secretary is circulating herewith a compilation of scientific information in support of the North Pacific Regional Workshop to Facilitate the Description of Ecologically or Biologically Significant Marine Areas, being convened by the Executive Secretary to the Convention on Biological Diversity and hosted by the Government of the Russian Federation, from 25 February to 1 March 2013, in collaboration with the Food and Agriculture Organization of the United Nations (FAO), the IOC Sub-Commission for the Western Pacific (WESTPAC), the North Pacific Marine Science Organization (PICES), and the Action Plan for the Protection, Management and Development of the Marine and Coastal Environment of the Northwest Pacific Region (NOWPAP), with financial support from the Government of Japan, through Japan Biodiversity Fund.
- 2. This compilation consists of a list of submissions made by workshop participants from Parties and organizations in response to notification 2012-152, dated 18 December 2012. The original submissions are available at http://www.cbd.int/doc/?meeting=EBSA-NP-01.
- 3. These submissions are being circulated in the form and language in which they were received by the Secretariat of the Convention on Biological Diversity.

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In order to minimize the environmental impacts of the Secretariat's processes, and to contribute to the Secretary-General's initiative for a C-Neutral UN, this document is printed in limited numbers. Delegates are kindly requested to bring their copies to meetings and not to request additional copies.

Table 1. List of scientific information submitted in support of the workshop objectives

Party/org.	Author(s)/Contributor	Title of submission
of submitter	Janelle M. R. Curtis/ R. Ian Perry	Evaluation of proposed
Canada	Pacific Biological Station, Fisheries and Oceans Canada 3190 Hammond Bay Road, Nanaimo, British Columbia, Canada V9T 6N7	EBSAs in marine waters of British Columbia
	Tel: 250-756-7157; 250-756-7137 Fax: 250-756-7053 Email: janelle.curtis@dfo-mpo.gc.ca; jan.perry@dfo-mpo.gc.ca	
	Northwest Pacific Action Plan	Regional and National
China	Data and Information Network Regional Activity Centre	Reports on Marine and
	No.1 Yuhuinanlu, Chaoyang District, Beijing, 100029 People's Republic of China	Coastal Biodiversity Data and Information in the Northwest Pacific Region
	Tel: +86-10-8464 0869 Fax: +86-10-8463 0849	
	Northwest Pacific Action Plan Data and Information Network Regional Activity Centre No.1 Yuhuinanlu, Chaoyang District, Beijing, 100029 People's Republic of China Tel: +86-10-8464 0869	Regional Overview and National Reports on Marine and Coastal Nature Reserves in the Northwest Pacific Region
	Fax: +86-10-8463 0849	0 1
	Northwest Pacific Action Plan Data and Information Network Regional Activity Centre No.1 Yuhuinanlu, Chaoyang District, Beijing, 100029 People's Republic of China Tel: +86-10-8464 0869 Fax: +86-10-8463 0849	Summary on Marine and Coastal Protected Areas in NOWPAP Region
Russia	Dr. Boris V. Preobrazhensky, Principal Scientist, Pacific Institute of Geography, FEB RAS, 7, Radio str., 690041, Vladivostok, Russian Federation, E-mail prbzmail@gmail.com	Referent Monitoring System of Polygons for Russian Far- East Seas
The Philippines	Miguel D. Fortes, PhD Marine Science Institute CS University of the Philippines Diliman, Quezon City 1101 The Philippines Tel: 632 922 3958(59); Fax: 632 924 7678	Suggestion of three items that may enhance the criteria used for the description of EBSA
	eMail: migueldfortes@gmail.com; fortesm@upmsi.ph Skype: miguel.fortes8	
	Benjamin S. Halpern Catherine Longo, et al. Nature 488, 615–620	An index to assess the health and benefits of the global

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	T	
	(30 August 2012)	<u>ocean</u>
	Ctown E Hughes	Initial II C. Funlantian of
	Steven E. Hughes	Initial U.S. Exploration of
	Northwest and Alaska Fisheries Center, National Marine	Nine Gulf of Alaska
	Fisheries	Seamounts and Their
	Service, NOAA,	Associated Fish and Shellfish
	2725 Montlake Blvd. E.,	Resources
	Seattle, WA 98112	
	Richard N. Uchida,	Environment and Resources
	Sigeiti Hayasi,	of Seamounts in the North
	George W. Boehlert	Pacific
	George W. Boemert	<u>racine</u>
NOAA	NOAA Tashnisal Danart NIMES 42. Environment and	
	NOAA Technical Report NMFS 43. Environment and	
	Resources of Seamounts in the North Pacific. September	
	1986	
	C.D. Wilson	<u>Interaction of ocean currents</u>
	Alaska Fisheries Science Center, National Marine	and resident micronekton at a
	Fisheries Service, 7600 Sand Point Way NE, Seattle, WA	seamount in the central North
	98115-0070, USA	Pacific
	G.W. Boehlert	
	Hatfield Marine Science Center, Oregon State University,	
	2030 S. Marine Science Drive, Newport, OR 97365, USA	
	•	HICNI/NIDDC Washalasa (a
	Lisa Speer	IUCN/NRDC Workshop to
	Natural Resources Defense Council	Identify Areas of Ecological
	40 West 20th Street	and Biological Significance or
	New York, NY 10011	<u>Vulnerability in the Arctic</u>
IUCN		Marine Environment
	Thomas L. Laughlin	
	IUCN Washington, D.C.	
	1630 Connecticut Ave NW, Ste 300	
	Washington, DC 20009	
	Hitoshi Honda	Overview of interim measures
	Interim Secretariat for NPFC	taken by NPFC to protect
NDEC		_
NPFC	TEL:+81-3-3591-1086	VMEs and sustainably use
	FAX :+81-3-3502-0571	deep-sea fish stocks
	katumasa_miyauchi@nm.maff.go.jp	
UNESCAP	North-East Asian Subregional Programme for	Subregional Cooperation for
	Environmental Cooperation (NEASPEC)	Strengthening
		Marine Protected Areas in
	17th Floor,	North-East Asia
	Meet-you-all Tower	_
	7-50 Songdo-dong, Yeonsu-gu	
	Incheon, 406-840	
	Republic of Korea	
	Republic of Roles	
	November 2012	
	Polina Zhbanova,	WWE Dussia on proposed
WWF		WWF Russia on proposed
Russia	Protected Areas Officer	description of West
	WWF-Russia,	Kamchatka Shelf against

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Kamchatka-Bering Sea Ecoregion	EBSA criteria
Moscow, Nikoloyamskaya st., 19 b. 3	
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E-mail <u>pzhbanova@wwf.ru</u>	