

YSLME MPA NETWORKING WORKSHOP

14-16 January 2019 • Dalian, Liaoning, PR China

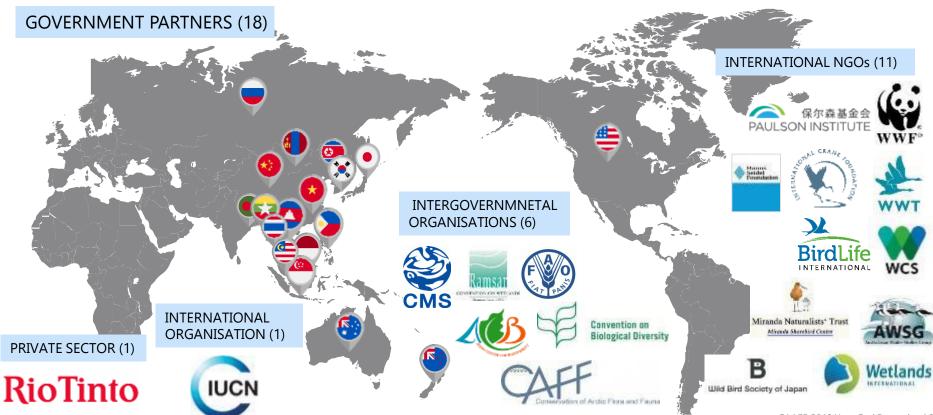
EAAFP - Networking the EAAF for Migratory Waterbird Conservation

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East Asian – Australasian Flyway Partnership 37 Partners



EAAFP 2019 Year-End Reception | 2

Evolution of the Conservation Framework for Migratory Waterbirds of the EAA Flyway



1992 International Conservation Frameworks for Migratory Birds

Country#	Aust.¤	China¤	Japan¤	K,·R.¤	K,∙D. <u>P.R</u> ¤	Russia¤	USA¤
Australia¤	n	Yes¤	Yes¤	¤	¤	Discuss∞	¤
China, P.R. of¤	Yes¤	¤	Yes¤	¤	¤	Yes¤	¤
Japan¤	Yes¤	Yes¤	n	Discuss¤	Ω	Yes¤	Yes¤
Korea,·R.·of¤	¤	Ω	Discuss¤	n	Ω	Yes¤	¤
Korea, D.P.R. ∙of¤	¤	Ω	Ω	Ω	¤	Yes¤	Ω
Russian·Federation#	Discuss¤	Yes¤	Yes¤	Yes¤	Yes¤	ß	Yes¤
USA¤	ü	ß	Yes¤	ß	ß	Yes¤	Ω

Japan and Australia Migratory Bird Agreement Meeting

- "host an international workshop to develop collaboration across the Flyway"





Workshop in Kushiro, Japan, Dec 1994

- 92 representatives of government and non-government organisations.
- Participants from 16 countries in the East Asian-Australasian Flyway.
- Workshop recognised that in the <u>absence of a multilateral legal</u> <u>framework</u> for conservation of migratory waterbirds these issues should be addressed by the development of a conservation strategy for migratory waterbirds for the period 1996 – 2000.

Outcome - Kushiro Initiative

- Asia Pacific Migratory Waterbird Conservation Strategy and Action Plans for Anatidae, Cranes and Shorebirds (1996 – 2000)
- Funding from Australia and Japan Governments to Wetlands International.



Asia Pacific Migratory Waterbird Conservation Strategy

5 year review

- Governance Asia Pacific Migratory Waterbird Conservation Committee (of Wetlands International) - Japan, China and Australia.
- Greater engagement of National Government's needed ٠
- 2002 World Summit on Sustainable Development Millennium **Development Goals**
- Promoting Partnerships between Governments/Business/Society for ٠ the environment
- Governments of Japan and Australia, together with Wetlands • International, successfully proposed a Type II Partnership for the conservation and sustainable use of sites of international importance for migratory waterbirds in East Asia, South East Asia and Australasia.

WORKSHOP



2004 EAAFP Development Workshop

- Representatives from 21 Governments, Inter-Governmental organizations and non-government organizations met in the Republic of Korea to discuss future regional cooperation for conservation of migratory waterbirds using the Type II Partnership model.
- Agreed that this Partnership would enhance collaboration between Governments, Inter-governmental organizations and non-government organizations and contribute towards achieving the objectives of the Millennium Development Goals.





OBJECTIVES

DEVELOP



the Flyway Site Network of international importance for the conservation of migratory waterbirds

ENHANCE



Communication, Education and Public Awareness (CEPA) of the values of migratory waterbirds and their habitats

ENHANCE

Flyway research and monitoring activities, build knowledge and promote exchange of information on waterbirds and their habitats

BUILD

Habitat and waterbird management capacity of **natural** resource managers, decision makers and local stakeholders

DEVELOP

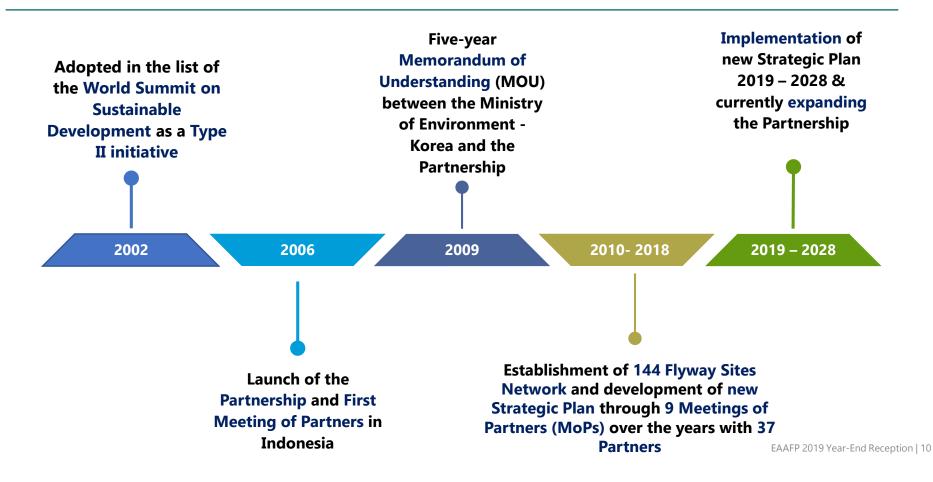
Especially for priority species and habitats, flyway wide approaches to enhance the **conservation status of migratory** EAAFP 2019 Year-End Reception | 9 waterbirds

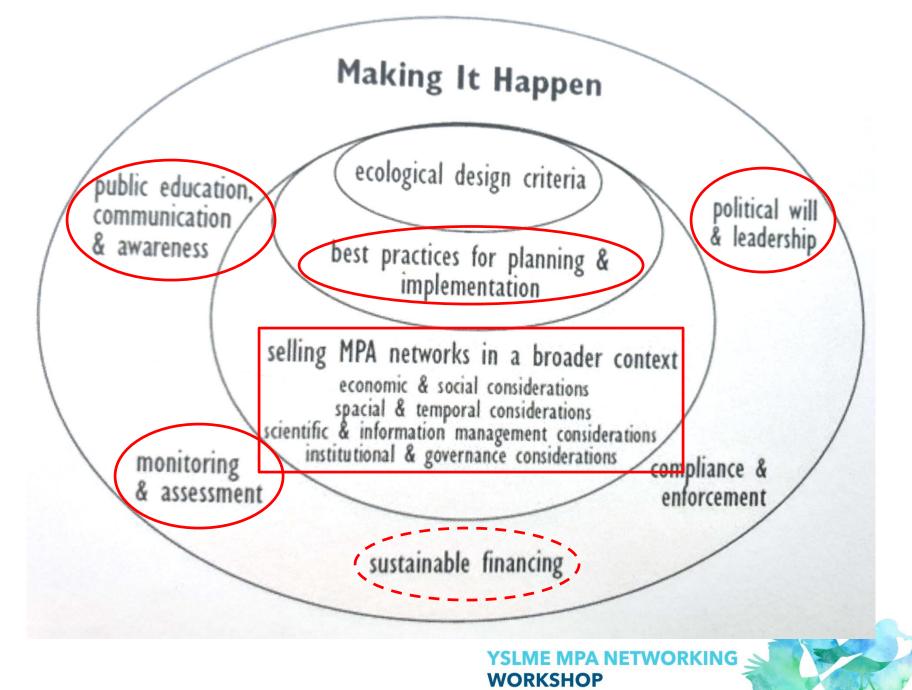




HISTORY OF EAAFP



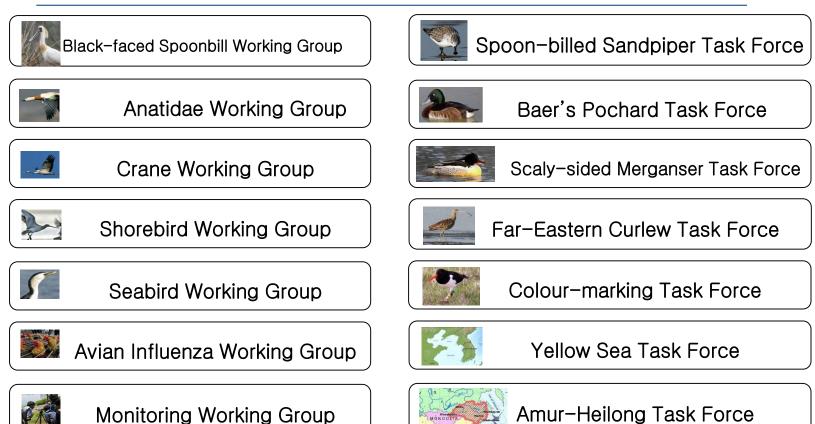




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EAAFP Working Groups and Task Forces





EAAFP Flyway Network Sites around the Yellow/West Sea Region



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China	Chongming Dongtan NNR	DPR Korea	Mundok Migratory Bird Reserve
19 sites	Mai Po – Inner Deep Bay	2 sites	Kumya Migratory Bird Reserve
	Shuangtai Hekou NNR	RO Korea	Cheorwon Basin
	Yancheng NNR	12 sites	Han River Estuary
	Yellow River Delta NNR		Cheonsu Bay
	Poyang Hu NNR		Gumi Haepyung wetland
	Xingkai Hu NNR		Suncheon Bay
	Sanjiang NNR		Junam Reservoir
	Yalujiang NNR		Uop Wetland
	Dalai Hu NNR		Nakdong Estuary
	Cao Hai NNR		Geum River Estuary
	Shengjin Hu NNR		Yubo-do Tidal Flat
	Xiang Hai NNR		Chilbaldo Islet
	Zhalong NNR		
	Anqing Yangtze Riverine Wetland		
	Dashanbao NNR		
	Hengshui Lake NNR		
	Nandagang Wetland		
	Nanjishan Wetland		





Networks for International Environmental Initiatives **YSLME MPA Networking Workshop**

- MPA (Marine Protected Areas)?
- Scientific (Research, Policy, CEPA)
- Ecological connectivity
- Political (Government mandated)
- Sites? (Site managers and local communities)



Enhancing community level dialogue about the Yellow Sea

- Leadership from Local Government
- Networking Protected Area Staff (e.g. waterbird counts; Spartina management)
- Engaging local communities
- Engaging with DPRK (MoLEP)

