

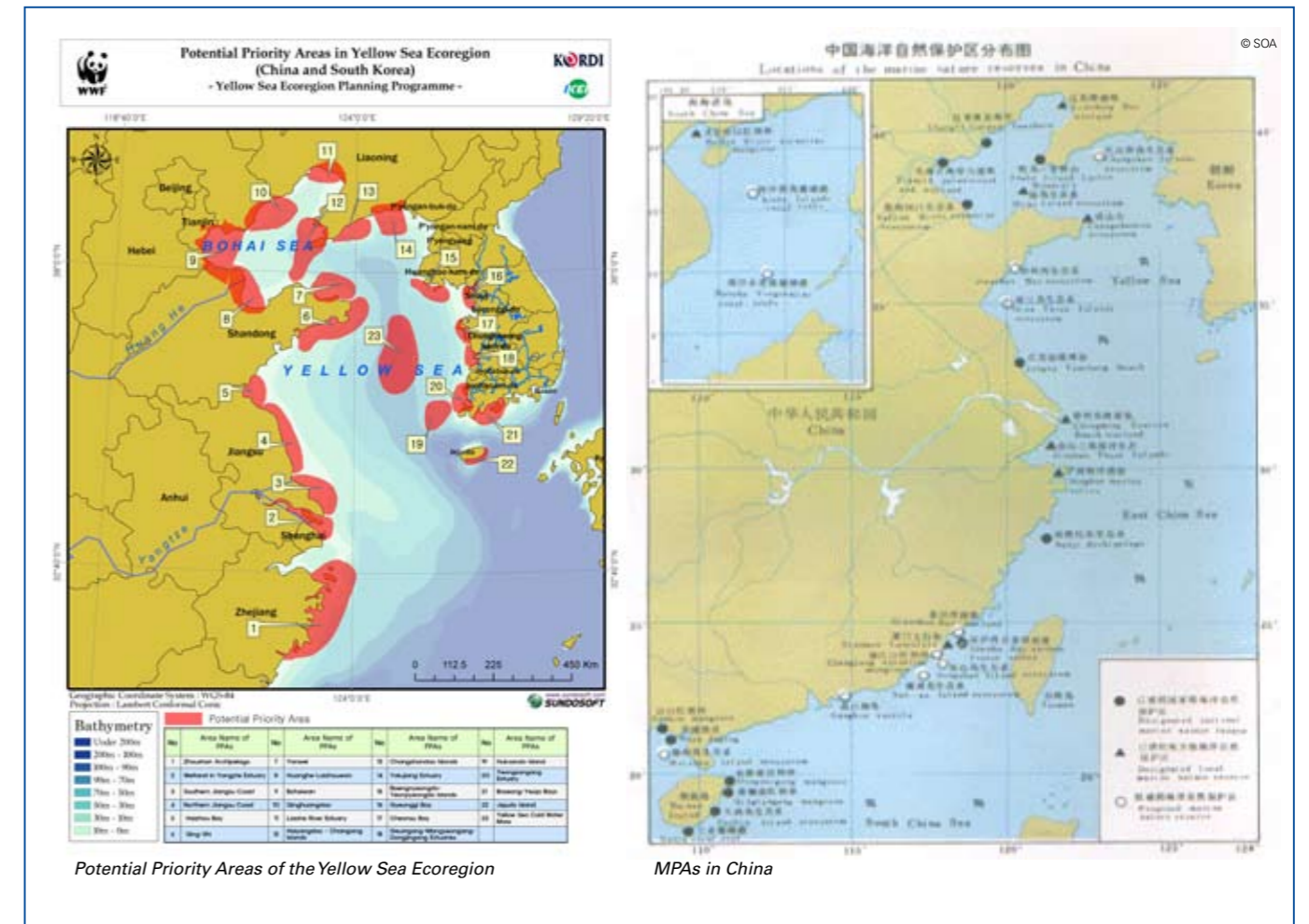
Table of Marine National and Local Nature Reserves in Yellow Sea Ecoregion (China)

Marine national nature reserves (NNRs)	Location	Areas(hm2)	Important conservation targets	Management authority
Snake Island-Laotieshan Mountain NNR	Lushun, Liaoning Province (Prov.)	17 000	Vipers and birds and their habitats	SEPA
Yalu River Coastal Wetland NNR	Donggang, Liaoning Prov.	112 180	Tidelands, wetlands, water birds and migrating birds	SEPA
Changli Golden Seaboard NNR	Changli, Hebei Prov.	30 000	landscape and marine ecosystem	SOA
Chongming Dongtan NNR	Chongming County, Shanghai	4 900	Estuary wetland	SFA
Yancheng Birds NNR	Yancheng, Jiangsu Prov.	453 000	Hooded Cranes and tidelands, wetlands	SEPA
Nanji Islands NNR	Pingyang County, Zhejiang Prov.	20 106	Islands, molluscs and marine ecosystem	SOA
Tianjin ancient seaboard and wetlands NNR	Tianjin	21 180	Ancient seaboard relics of conch dykes and oyster beaches, wetlands ecosystem	SOA
Huanghe River Delta	Dongying, Shandong Prov.	153 000	Original wetland ecosystem and water birds	SFA
Shuangtai Estuary water birds NNR	Panjin, Liaoning Prov.	80 000	Hooded cranes, Siberian cranes, Swan goose, etc.	SFA
Marine local nature reserves (LNRs)	Location	Areas(hm2)	Conservation Targets	Management Authority
Dalian Haiwang nine-islands marine NR	Dalian, Liaoning Prov.	2 143	Seashore physiognomy, seaboard scenes and seabirds	Liaoning Provincial Gov.
Dalian Laopian Island NR	Dalian, Liaoning Prov.	1 580	Marine creatures and ecosystem, Karst and marine abrasion physiognomy landscape	Liaoning Provincial Gov.
Sanshan Island NR	Dalian, Liaoning Prov.	200	Chlamys (Azumapecten) farrer, Haliotis discus hannai, and other rare seafood	MOA
Jinshitan Geology NR	Dalian, Liaoning Prov.	2 200	Particular geological structures, paleontologic fossils and particular seaboard physiognomy	SEPA
Zhujiatun marine abrasion NR	Dalian, Liaoning Prov.	1 350	Marine abrasion physiognomy	SEPA
Liaodong Bay wetland-marine NR	Panjin, Liaoning Prov.	80 000	Water birds, Larcha seals and other rare marine creatures	Liaoning Provincial Gov.
Rare marine creatures NNR	Changhai County, Liaoning Prov.	220	Breeding area for Chlamys (Azumapecten) farrer, Haliotis discus hannai and 黄刺参(Stichopus japonicus?) and habitat for prawns migration.	SEPA
Suizhong arenaceous seaboard and biodiversity NR	Suizhong County, Liaoning Prov.	20 7700	arenaceous seaboard and marine ecosystem	SOA
Huanghua Chenier NR	Huanghua, Hebei Prov.	117	Chenier and plants within the area	SOA
Leting Shijiutuo Island NR	Leting County, Hebei Prov.	3 775	Animals exp. Birds and plants	Hebei Provincial Gov.
Miaodao Islands marine NR	Changdao County, Shangdong Prov.	875 600	Birds and warm temperate zone island ecosystem	SOA
Qingdao Dagongdao Island ecosystem NR	Qingdao, Shandong Prov.	1 600	Birds, marine creatures and their habitats	Shandong Provincial Gov.
Qianliyan Island ecosystem NR	Yantai, Shangdong Prov.	1 823	ever-green broad-leaved forests and birds	Shandong Provincial Gov.
Wuli shells dykes and wetland NR	Wuli County, Shangdong Prov.	80 480	Chenier seaboard—wetland	Shandong Provincial Gov.
Rongcheng Chengshantou Marine NR	Rongcheng, Shangdong Prov.	3 000	Seaboard physiognomy and lagoon ecosystem	SOA
Rongcheng Sanggouwan NR	Rongcheng, Shandong Prov.	13 333	Rare marine creatures	SEPA
Jimo Marine creatures NR	Jimo, Shandong Prov.	915	Economic marine products	SEPA
Jinshan three-islands marine NR	Jinshan County, Shanghai	4 000	Marine ecosystem, sub-tropic zone plants	SOA
Wuzhishan birds islands NR	Zhoushan Islands, Zhejiang Prov.	470	Seabirds	Zhejiang Provincial Gov.
Ningpo marine relics NR	Ningpo, Zhejiang Prov.	456	Ancient sea embankment relics	SOA

Marine Protected Areas and the Yellow Sea Ecoregion

- A strategic action for Biodiversity Conservation

Annex 1: Current Marine Protected Areas (MPAs) in China and Potential Priority Areas



Publishers: WWF, Korea Ocean Research and Development Institute (KORDI), Korea Environment Institute (KEI)



Date of publication: March 2006

About the Yellow Sea Ecoregion Planning Programme: The Yellow Sea Ecoregion Planning Programme is an international partnership between WWF, KORDI, and KEI for conservation of biodiversity of the Yellow Sea Ecoregion.

Contact:

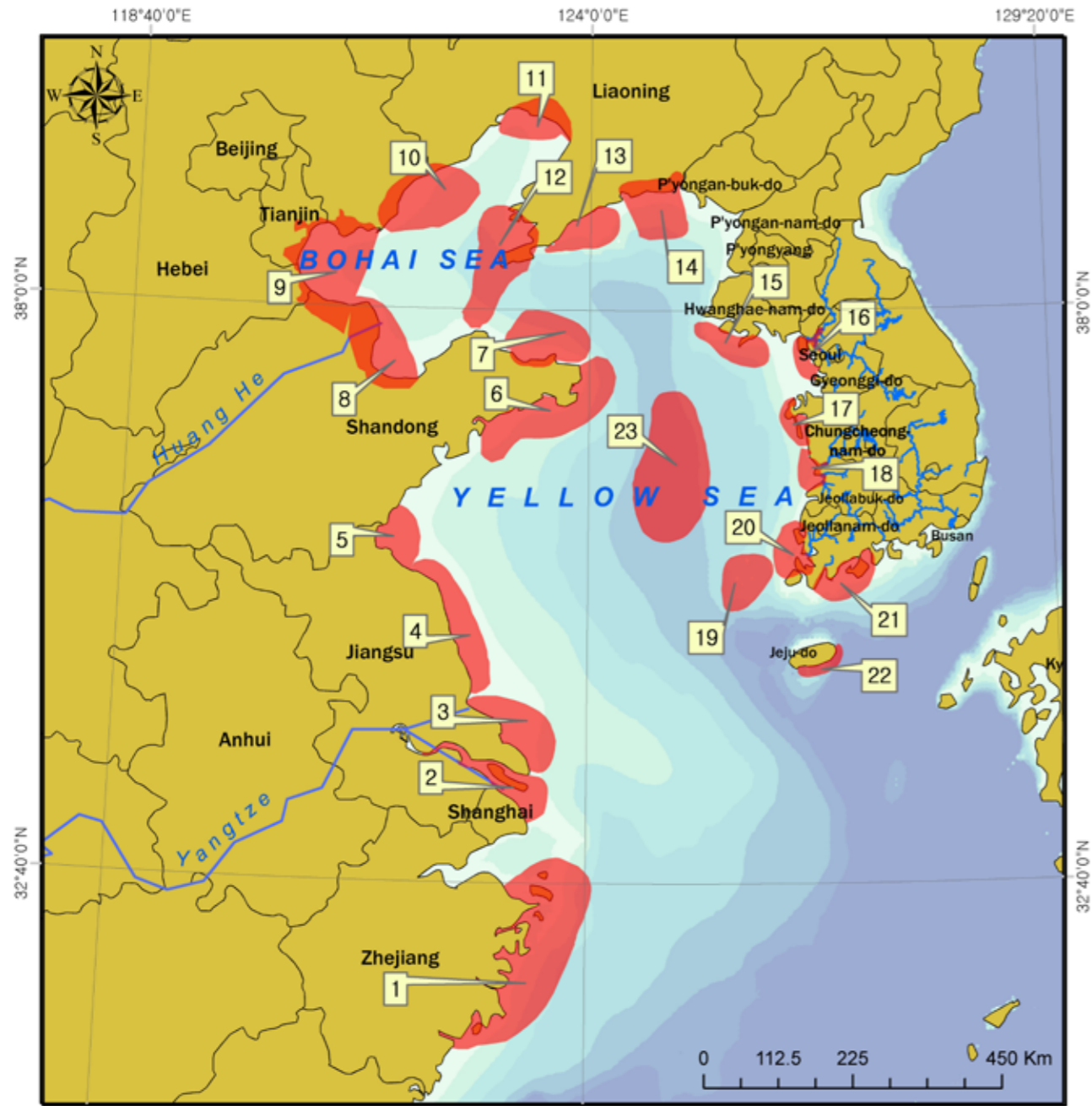
WWF China: Li Lifeng, WWF China, Telephone:+86 10 65227100, Telefax:+86 10 65227300, lfli@wwfchina.org, www.wwfchina.org
 WWF Japan: Tobai Sadayosi, WWF Japan, tel +81 3 3769 1713 fax +81 3 3769 1717, tobai@wwf.or.jp, www.wwf.or.jp
 KORDI: Pae Seonghwan, KORDI, tel +82 31 400 7752, shpae@kordi.re.kr, www.kordi.re.kr
 KEI: Lee Changhee, KEI, chlee@kei.re.kr, www.kei.re.kr

This pamphlet was funded by the Japan Fund for Global Environment. UNDP/GEF Yellow Sea Project is a sponsor of this pamphlet.

Potential Priority Areas in the Yellow Sea Ecoregion

Potential Priority Areas in Yellow Sea Ecoregion
(China and South Korea)
- Yellow Sea Ecoregion Planning Programme -



Geographic Coordinate System : WGS-84
Projection : Lambert Conformal Conic

www.sundsoft.com
SUNDOSOFT

Bathymetry

- Under 200m
- 200m - 100m
- 100m - 90m
- 90m - 70m
- 70m - 50m
- 50m - 30m
- 30m - 10m
- 10m - 0m

Potential Priority Area

No	Area Name of PPAs	No	Area Name of PPAs	No	Area Name of PPAs	No	Area Name of PPAs
1	Zhoushan Archipelago	7	Yanwei	13	Changshandao Islands	19	Huksando Island
2	Wetland in Yangtze Estuary	8	Huanghe-Laizhouwan	14	Yalujiang Estuary	20	Yeongsangang Estuary
3	Southern Jiangsu Coast	9	Bohaiwan	15	Baengnyeongdo-Yeongpyeongdo Islands	21	Boseong-Yeoja Bays
4	Northern Jiangsu Coast	10	Qinghuangdao	16	Gyeonggi Bay	22	Jeju Island
5	Haizhou Bay	11	Liaohhe River Estuary	17	Cheonsu Bay	23	Yellow Sea Cold Water Mass
6	Qing-Shi	12	Haliyangdao - Changxing Islands	18	Geumgang-Mangyeongang-Dongjingang Estuaries		

Current MPAs in the Yellow Sea Ecoregion (China)



China's MPA map is reproduced here with a kind permission by State Oceanic Administration of China (www.soa.gov.cn)