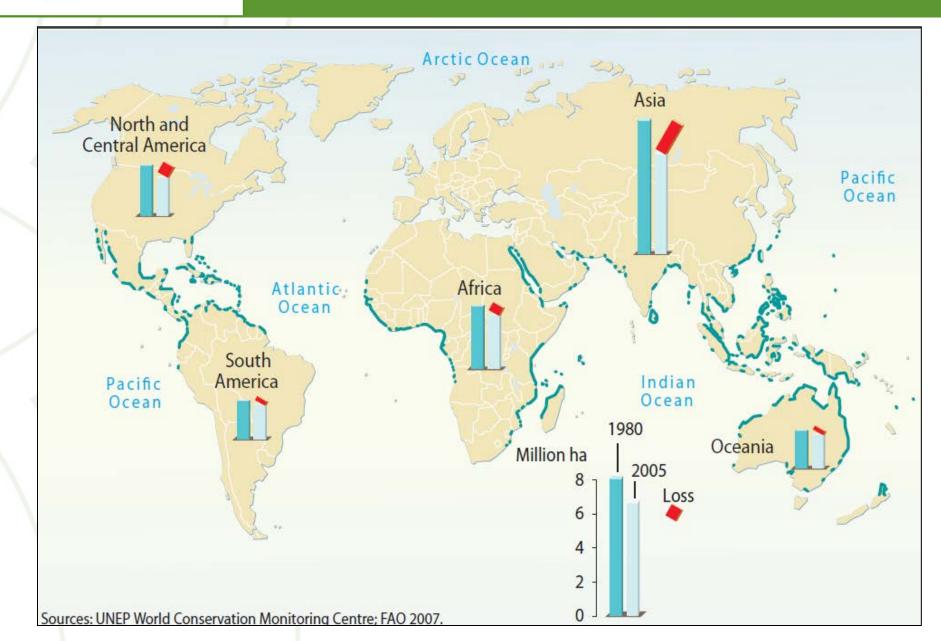


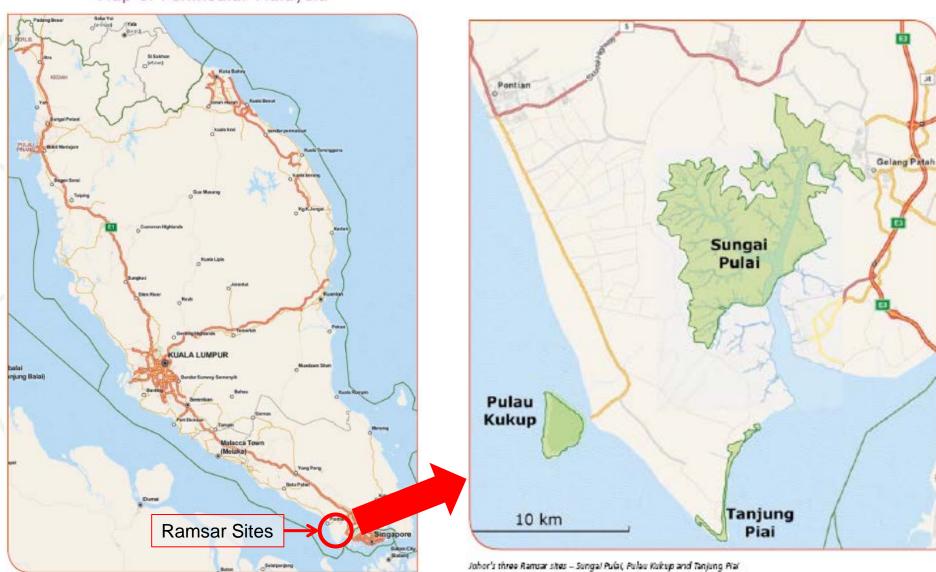
The World is Losing its Mangroves





The Ramsar Sites in Johor

Map of Peninsular Malaysia





Reports of study done on the Ramsar Johor sites in 2011

MANGROVE MATTERS

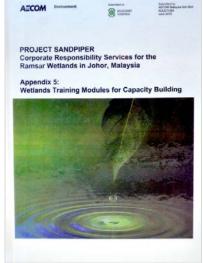
True value: Johor's Ramsar sites and solutions for conservation

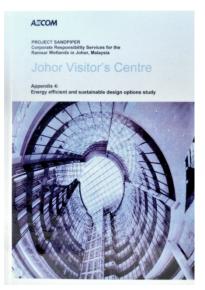














Conservation - Why conserve Johor Ramsar sites A biodiversity valuation study of the 3 sites





Tg Piai – the coastal erosion and degradation of the mangroves





Reports of study done on the Ramsar Johor sites in 2011

AECOM

Environment



Submitted by AECOM Malaysia Sdn Bhd KULD11284 June 2012

PROJECT SANDPIPER

Corporate Responsibility Services for the Ramsar Wetlands in Johor, Malaysia

Appendix 1: Johor Ramsar Sites Management Plan





Environment



Submitted by AECOM Malaysia Sdn Bhd KULD11284

PROJECT SANDPIPER

Corporate Responsibility Services for the Ramsar Wetlands in Johor, Malaysia

Appendix 2:

Ecological Carrying Capacity Report



Khazanah's Ramsar Conservation Initiative Phase 2

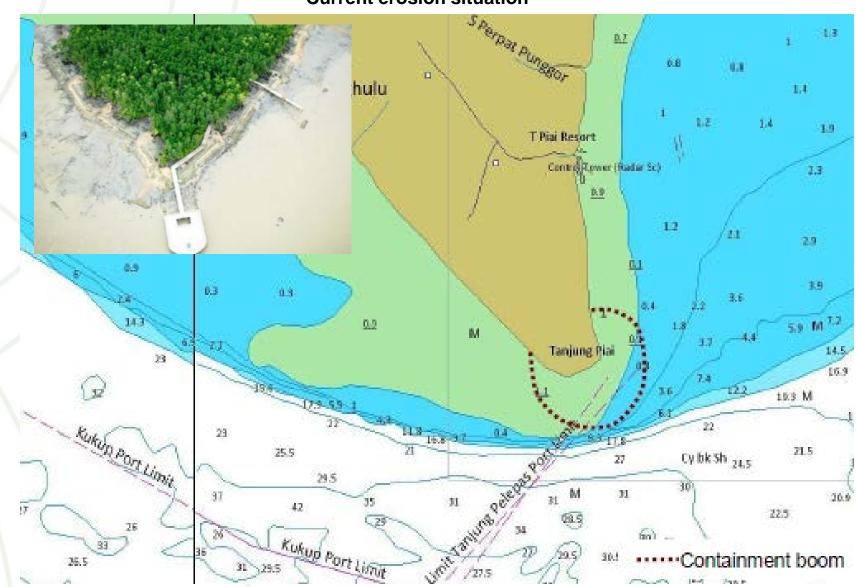
Three Initiatives by Khazanah:

- 1. Coastal mitigation plans for the short to medium term
- 2. Repositioning & Improving the visitor experience at Tg Piai
- 3. Setting up of 'Friends of Iskandar Ramsar' network



Erosion of the Tg Piai Ramsar site







Short to medium term mitigation of erosion & pollution through installations of booms and geotubes/boulders

1. Short term

A) Rubbish Boom + Oil Boom (1 year)





B) Geotubes & Boulders (2 years)



2. Mid term C) A + B (3 – 4 years)









Upgrading of Tg Piai Ramsar Site: the Project Masterplan









Friends of Iskandar Ramsar



For further information please contact:

shareen.ghani@khazanah.com.my or shariza.hamzah@khazanah.com.my

Or, you can fill in and drop the 'Friends of Iskandar Ramsar' card in the bowl that we have placed at the entrance and get a free t-shirt.