Coastal Ecosystems of Sri Lanka reclassified in 2009

Parent coastal ecosystems







construction of coastal infrastructure.





This poster presents a brief summary of Sri Lanka's coastal ecosystems and habitats. Coastal ecosystems contain an immense amount of biological resources for the well-being and survival of humans, plants and animals. These interconnected and interdependent ecosystems require holistic management approaches with a high level of understanding. Key management consideration, as well as land and marine pollution. In addition, human population pressure, unplanned coastal development and poor land use practices, as well as potential climate risks also need to be considered in managing coastal ecosystems and habitats.

Sources for the text: NSAP (2009). Sri Lanka National Strategy and Action Plan. Mangroves for the Future Programme, Colombo: IUCN Sri Lanka Country Office, xxxii + 219pp; Joseph, L. (2003). National Report of Sri Lanka. Unpublished report prepared for the BOBLME Programme. www.BOBLME.org.. Sources for the map: NSAP (2009). Sri Lanka National Strategy and Action Plan. Survey Department (2007). The National Atlas of Sri Lanka. Colombo: Government Press. 170 pp.; Jayasuriya, A. H. M., Kitchener, D. and Biradar, C. M. (2006). Portfolio of strategic conservation sites/ protected area Gap Analysis in Sri Lanka. Colombo: Ministry of Environment and Natural Resources and EML Consultants. 340pp; CRMP (undated) Sri Lanka's coastal habitats: geographical location and extent. This map is meant only to be a guide and is not an exhaustive one.

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Mangroves for the Future **INVESTING IN COASTAL ECOSYSTEMS**

