

Annex 5
References

References (work in progress)

- Herrold, Menzies, Meljoda. 2006. *Integrating Conservation and Development: What We Can Learn From Caohai, China*. The Journal of Environment Development 2006, 15: 382-406.
- Abeyasekera, H.P., (1978). *Romantic Muthurajawela*. Ratmalana, Sarvodaya, Vishva Lekha.
- ARTHUR E. NEILAND, SUNDAY P. MADAKAN AND CHRISTOPHE BÉNÉ. 2005. Traditional Management Systems, Poverty and Change in the Arid Zone: Fisheries of Northern Nigeria. *Journal of Arid Environments*, No. 1, pp. 117-148.
- 90-5808-859-6
- Bambaradeniya, C. N. B., Ekanayake, S. P., Kekulandala, L. D. C. B., Samarawickrama, V. A. P., Ratnayake, N. D. and R. H. S. S. Fernando (2002). An assessment of the status of biodiversity in the Muthurajawela wetland sanctuary. Occasional Papers of IUCN Sri Lanka. No. 5.
- Bdliya H, Fraser, S, Barr, J, Rowley J, Fulton, D, Chiroma, Moh'd, and Dutse, I. 2006. Project IUCN Sri Lanka (2003). Wetland Conservation in Sri Lanka. Proceedings of the Symposium on Wetland Conservation and Management. Organised by the Ministry of Environment.
- Bdliya H, Fraser, S, Barr, J, Rowley J, Fulton, D, Chiroma, Moh'd, and Dutse, I. 2004. Project Implementation Phase Plan.
- Yatissa, L. P., Guero, M. C. Hettiarachchi, S. and Koedam, N. (2002). Changes in vegetation cover and socio-economic transitions in a coastal lagoon (Kalametiya, Sri Lanka), as observed by teledetection and ground truthing can be attributed to an upstream irrigation scheme. *Environment, Development and Sustainability* 4: 167 - 183.
- CEMARE (2002). Effective Management of Biodiversity Conservation in Sri Lankan Coastal Wetlands. Supported by the Darwin's Initiative.
- <http://www.port.ac.uk/research/cemare/researchandconsultancy/pastprojects/SriLankanCoastalWetlands/> website: <http://www.iwlnigeria.org/>
- Mahanama, P.K.S. (2002). Establish the socio-economic factors that result in the current pattern of human exploitation of the coastal wetlands. *Effective Management for Biodiversity Conservation in Sri Lankan Coastal Wetlands: Socio-economic impacts*. Darwin Initiative. Central Environmental Authority, Ministry of Environment and Natural Resources, University of Portsmouth Cemare, University of Moratuwa. Final report A-IX.
- Central Environmental Authority/Euroconsult (1994). Conservation Management Plan for Muthurajawela Marsh & Negombo lagoon. Project Evaluation Report with Case studies (October-2005)
- Mendi Wetlands project website www.wetland.org.za CEPA (2003).
- Muhammad J, Chiroma, Yahaya D, Kazure, Yahya B, Karave and Abba J. Gashua. Water Management Issues in the Hadejia-Jama, are-Komadugu-Yobe Basin: DFID-JWL and Stakeholders Experience in Information Sharing, Reaching Consensus and Physical Interventions.
- Coast Conservation Department (2005). Special Area Management Plan for Negombo lagoon. Produced by Negombo Special Area Management Community Coordination Committee. Diphoorn, L (Dec 2006).
- Wetland dynamics - links with spatial, ecological and socio-economic related issues in the western Department of Conservation and Statistics Sri Lanka (2004). National Conference on Ecological Economics to be held in Dehra India: <http://www.statistics.gov.lk/index.asp>
- DFID (2006). The 1993 Planning and Implementation Draft Sustainable Management of Negombo Lagoon, Sri Lanka. In: The managing of coastal lagoons and enclosed bays. pp 269-291, J. Sorensen et al. Eds. New York: American Society of Coastal Engineers.
- Ederton, L. and C. B. Kekulandala (2003). Assessment of the Economic Value of Muthurajawela Wetland. Occasional Papers of IUCN Sri Lanka. No.4, January 2003.
- Fengshan, Li, Shouli, Hong, Yube, Guan, and Yi, Deng. Farmer participation in 2006. Impact of Environmental Change on the Livelihoods of Communities in Coastal Wetland Systems - A Case Study from the Muthurajawela Marsh - Negombo Lagoon Complex in Sri Lanka. To be presented at the Fraser, S, Barr, J, and Bdliya, H. 2007. *Mainstreaming Biodiversity Conservation in Sri Lanka*. National MAB Committee and the National Science Foundation, in collaboration with the International MAB Secretariat, Division of Ecological and Earth Sciences, UNESCO.
- Fraser, S, Barr, J, and Bdliya, H. 2007. *Stakeholder Engagement: JWL Lessons Learnt Paper No. 1*
- Fraser, S, Barr, J, and Bdliya, H. 2007. *Stakeholder Engagement: JWL Lessons Learnt Paper No. 1*
- Fraser, S, Barr, J, and Bdliya, H. 2007. *Stakeholder Engagement: JWL Lessons Learnt Paper No. 1*
- Wattage, P (2002). Effective Management of Biodiversity Conservation in Sri Lankan Coastal Wetlands.

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From the AF section (Sonali to provide details)

Ahmed et al 2001
Bryceson, 2000
Care, 2005
Carney 1999
Carney et al., 1999
Carney, 1998
Chambers and Conway (1992)
DFID 2001
DFID et al., 2002
DFID, 2001a
DFID, 2001b
Ellis (1998)
Ellis and Allison, 2004
Ellis and Freeman 2004
Ellis, 1999
Fisher et al., 2005
Fuenfgeld et al., 2004
Koontz 2003
Lorenzen et al., 2006
Oakerson 1992
Ostrom 1990
Ostrom, 1998
Sakthivel and Ziegler 2002
Schlager (1999)
Scoones, 1998
Senaratna, 2006
Smith et al., 2005
SUI, 1999
World Development Report 2000/2001
Zacagnini et al., 2001
Zacagnini, 2001)

From ICDP lit

Barrett, C. C. and Arcese, P. 1995. Wildlife harvest in integrated conservation and development projects: Linking harvest to household demand, agricultural production, and environmental shocks in the Serengeti. *Land Economics*, 74(4), 449-465.

Berkes, F. 2004. Rethinking Community-Based Conservation. *Conservation Biology*, 18(3), 621-630.

Brandon, K. E. and Wells, M. 1992. Planning for People and Parks: Design Dilemmas. *World Development*, 20(4) 557:570.

Gibson, C. C. and Marks, S. A. 1995. Transforming rural hunters into conservationists: An assessment of community-based wildlife management programmes in Africa. *World Development*, 23(6), 941-957.

Hackel, J. D. 1999. Community conservation and the future of Africa's wildlife. *Conservation Biology*, 13(4), 726-734.

Hamilton, A. C., Cunningham, A., Byarugaba, D. & Kayanja, F. (2000). Conservation in a region of political instability. *Conservation Biology* 14, 1722-1725.

Herrold-Menzies, M. 2006. Integrating Conservation and Development: What We Can Learn From Caohai, China. *The Journal of Environment & Development*, 15(4), 382-406.

Hough, J. L. 1994. Institutional constraints to the integration of conservation and development: A case study from Madagascar. *Society and Natural Resources*, 7(2), 119-124.

Hughes, R. and Flintan, F. 2001. Integrating conservation and development experience: A review and bibliography of the ICDP literature. London: International Institute for Environment and Development.

International Union for the Conservation of Nature (IUCN), United Nations Environment Programme (UNEP) and World Wildlife Fund (WWF). 1980. World Conservation Strategy: Living resources for sustainable development. Gland, Switzerland.

Kremen, C., Merenlender, A. M. and Murphy, D. D. 1994. Ecological Monitoring: A vital need for integrated conservation and development programmes in the tropics. *Conservation Biology*, 8(2), 388-397.

McNeely, J. A. and Miller, K. R. (Eds.) 1984. National parks, conservation and development: The role of protected areas in sustaining society. Washington, DC: Smithsonian Institution Press.

Newmark, W. D. and Hough, J. L. 2000. Conserving wildlife in Africa: Integrated conservation and development projects and beyond. *BioScience*, 50(7), 585-592.

Stocking, M. and Perkin, S. 1992. Conservation-with-Development: An Application of the Concept in the Usambara Mountains, Tanzania. *Transactions of the Institute of British Geographers, New Series*, 17(3), 337-349.

Wells, M., Brandon, K. and Hannah, L. 1992. People and parks: Linking protected area management with local communities. Washington, DC: World Bank, WWF, USAID.