

Peat Resource Person Details	
Category:	Individual
Salutation:	Mr
Name:	Crawford Prentice
Nationality:	United Kingdom
Age:	63
Title/Designation:	Director
Organization/Company Name:	Nature Management Services
Organization/Company Address:	87 Jalan SS22/27 47400 Petaling Jaya Selangor Malaysia
Current Working Location:	Malaysia
Email:	crawford.prentice@gmail.com
Telephone:	Office: 03 7725 9546 Mobile: 012 209 5794
Languages:	English French Malay
Qualifications:	BSc Zoology MSc Aquatic Resource Management
Focal Area of Interest:	Management Technical
Years of Peat Related Working Experience:	32
Field of Peat Related Expertise/Specializations: <i>Please tick where applicable</i>	Water Management Biodiversity Assessment Ecology Restoration/Rehabilitation Policy & Governance Resource Planning & Management Environmental Impact Assessment Climate Change & Adaptation
Country(ies) that you have Worked in the SEA Region:	Cambodia Indonesia Malaysia Thailand China Iran Kazakhstan Kyrgyzstan Nepal Russian Federation Tadzhikistan Tajikistan United Kingdom USA
Peat Related Professional Experience/History:	Compilation of the Malaysian Wetland Directory (1986-89) preliminary surveys of peat swamo forests in Pahang and Selangor (1987-9) Bird survey in Negara River basin, South Kalimantan (1987) Environmental Action Plan for the N Selangor PSF (1988-89) Integrated Management of Tasek Bera (1996-99) Peatland Biodiversity Toolkit compilation (2010-2011)
Publication(s): <i>(If any)</i>	Peatland Biodiversity Management Toolbox 2011 Avifauna in a peat swamp forest at Tasek Bera 2004 Tasek Bera Integrated Management Plan 1999 Policies Plans and Wetlands - Proc Int. Conf Wetland Conservation 1996

Conservation of peat swamp forest in Malaysia 1992
Preliminary assessments of peat swamp forests in Pahang and Selangor 1989
Environmental Action Plan for the North Selangor Peat Swamp Forest 1989
Malaysian Wetland Directory 1989
Birds of the Negara River Basin, South Kalimantan, Indonesia 1987.

Website(s):

Social Networking ID: