

Peat Resource Person Details	
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<b>Focal Area of Interest:</b>	Management Technical Research
<b>Years of Peat Related Working Experience:</b>	23
<b>Field of Peat Related Expertise/Specializations:</b> <i>Please tick where applicable</i>	Water Management Ecology Soil Science Environmental Impact Assessment
<b>Country(ies) that you have Worked in the SEA Region:</b>	Malaysia Papua New Guinea USA
<b>Peat Related Professional Experience/History:</b>	Project manager for Integrated Daro-Mukah Development study funded by ADB 1996-1998 Project Manager for integrated coastal zone management funded by DANCED 1998-2000 National Expert for peat swamp forest project UNDP-GEF funded 2002-2008 Researcher in water quality monitoring at Loagan Bunut National Park 2008-2010 Peat swamp forest expert cum team leader during mid-term review of ASEAN peat project funded by IFAD et al Sept to Nov, 2012
<b>Publication(s):</b> <i>(If any)</i>	Environment and Water Resources Related 1. Mercer, T., E. Mercer, A. K. Sayok (in press): Effets of forest conversions to oil palm plantations on freshwater macroinvertebrates: A case study from Sarawak, Malaysia. Journal Land Use Science. 2. Dagang, R. B, S. Lau and A. K. Sayok. Dominant factors influencing overall temporal sedimentation rates at Loagan Bunut Lake, Miri, Sarawak, Malaysia. Advanced Materials Research. 356-360:2406-2415. 3. Alexander K Sayok, Michael Saweng, and Gabriel T Noweg. 2011. Community-based management of natural resources by the Bidayuhs in Krokong area, Bau, Sarawak. In Mazlin Mohtar (eds). RIMBA: Sustainable Forest Livelihoods in Malaysia and Australia. LESTARI-UKM)-UNIMAS-Charles Darwin University. 4. A.K. Sayok, J Liam, Sapuan A., and Arabi Aimran A. 2011. The fishermen community participation in the management of Berawan Fishery in Miri, Sarawak. Agrobiodiversity in Malaysia II: Conservation and Sustainable Utilization. MARDI and Bioversity International. .p107-116.

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**Website(s):**

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**Social Networking ID:**