

## DAFTAR PUSTAKA

- Anonim. 2017. *Pedoman Peningkatan Jaringan Irigasi Rawa Pasang Surut*. Surat Edaran Direktur Jenderal Sumber Daya Air No. 19 Tahun 2017. Kementerian Pekerjaan Umum dan Perumahan Rakyat. Jakarta.
- Anonim. 2017. *Pedoman Peningkatan Jaringan Irigasi Rawa Pasang Surut*. Surat Edaran Direktur Jenderal Sumber Daya Air No. 20 Tahun 2017. Kementerian Pekerjaan Umum dan Perumahan Rakyat. Jakarta.
- Brunner, G.W., Common model stability problems when performing an unsteady flow analysis, diakses pada tanggal 16 Desember 2021, <https://www.nws.noaa.gov/oh/hrl/modelcalibration/6.%20%20Hydraulic%20Model%20Calibration/4.1%20L11%20CommonModelStabilityProblemsInUnsteady%20FlowAnalysis.pdf>.
- Dent D 1986 Acid sulphate soils: a baseline for research and development (The Netherland: ILRI-Wageningen) Publication 39
- Fuzan, A.K., 2021, Evaluasi Tata Kelola Air Dalam Upaya Peningkatan Jaringan Irigasi Rawa Pasang Surut Katingan I, Yogyakarta: Tesis Magister Teknik Sipil UGM.
- Houterman, J., dan Ritzema, H., 2009, Land and Water Management in the Ex-Mega Rice Project Area in Central Kalimantan, Technical Report 4, Jakarta: Euroconsult Mott MacDonald and Deltares.
- Hydrologic Engineering Center, 2016, HEC-RAS, River Analysis System Hydraulic User's Manual Version 5.0, CPD-69, Davis CA: US Army Corps of Engineers.
- Istianto, H., Bennard, R., dan Suryadi, F.X., 2018, Improving the performance of tidal irrigation through the water management (case study Gandus, Palembang, South Sumatra), Proceeding of the 21st IAHR-ADP Congress, Yogyakarta.
- Kselik R A L, Smilde KW, Ritzemal H P, Subagyono K, Saragih S, Damanik M and Suwardjo H 1993 Integrated research on water mangement, soil fertility and cropping systems on acid sulphate soils in South Kalimantan, Indonesia, The Ho Chi Minh City Symposium on Acid Sulphate Soils, Publication 53, hal. 177-194, The Netherland: ILRI-Wageningen
- Roelse K 1988 Land reclamation of lowlands in Indonesia Thesis (The Netherland: TU Delft)
- Setiawan, A., B, Wignyosukarto, B.S, Rahardjo, A.P. 2021. A Proposed Improvement of Belanti II Tidal Irrigation Scheme, Kalimantan, to Support Leaching of Acid Sulphate Soil Reclamation. IOP Conf. Series: Earth and Environmental Science 930 (2021) 012011. doi:10.1088/1755-1315/930/1/012011.
- Suastika, I.W., Hartatik, W., Subiksa, I.G.M. 2014. Karakteristik dan Teknologi Pengelolaan Lahan Sulfat Masam Mendukung Pertanian Ramah Lingkungan. Balai Penelitian Tanah.
- Subagio, H. dan I P.G. Widjaja-Adhi. 1998. Opportunities and use of swamp land for agricultural development in Indonesia: the case of South Sumatra and Central Kalimantan. Main Paper Discussion and Communication Meeting on Soil and Agroclimate Research Results (Bogor)
- Sutela T and Vehanen T 2017 The effects of acidity and aluminium leached from acid-sulphate soils on riverine fish assemblages. Boreal Environment Research. 22: 385–391. ISSN 1797-2469
- Suriadikarta, D.A. 2005. Pengelolaan Lahan Sulfat Masam Untuk Usaha Pertanian. Jurnal Litbang Pertanian 24(I). Jakarta
- Suryadi F X 2020 Soil and Water Management Strategies for Tidal Lowlands in Indonesia.

- CRC Press. London, doi.org/10.1201/9780429333231
- Tuong T P 1993 An overview of water management of acid sulphate soils Ho Chi Minh City Symp. on acid sulphate soils (The Netherland: ILRI-Wageningen) Publication 53 pp 265-279.
- Tuong T P 1993 Effect of land preparation on leaching of an acid sulphate soil at Cu Chi, Vietnam. Selected Papers on the Ho Chi Minh City Symposium on Acid Sulphate Soils. Publication 53. International Institute for Land Reclamation and Improvement (ILRI): Wageningen, the Netherlands.
- Virama Karya. 2020. Survey investigation and design (SID) of rehabilitation and improvement of swamp irrigation network in block A (Package 1). Kalimantan River Basin II Ministry of Public Works and Public Housing Palangka Raya Kalimantan Indonesia.
- Wignyosukarto B S 2000 Review of Lamunti, Dadahup, and Palingkau water management Peatland Development Project, Central Kalimantan Indonesia, Forum Teknik Volume 24 No 3
- Wignyosukarto B S 2013 Leaching and Flushing of Acidity in the Reclamation of Acid Sulphate Soil, Kalimantan, Indonesia J. Irrigation and Drainage 62 75–81.