

DAFTAR PUSTAKA

- Abidin, H.Z., 2015. Study on The Risk and Impacts of Land Subsidence in Jakarta, 115–120.
- Adioetomo, S.M., Samosir, O.B., 2010. *Dasar-Dasar Demografi*. Jakarta: Salemba Empat.
- Apriadi, H.G. dan Saggaf, A., 2021. Kajian Penanganan Banjir Dengan Sistem Pompa Di Sungai Bendung , Kota Palembang Study of Flood Mitigation With Pumping System At Bendung River Palembang City, 49–58.
- Austin, A.G., 2021. Kajian Manajemen Pemeliharaan dan Operasi pada Sistem Polder Guna Mitigasi Banjir Wilayah Semarang Timur.
- Badan Standardisasi Nasional, 2015a. *SNI 1724:2015 Analisis Hidrologi, Hidarulik, dan Kriteria Desain Bangunan di Sungai*. Jakarta: Badan Standardisasi Nasional.
- Badan Standardisasi Nasional, 2015b. *SNI 6728.1:2015 Penyusunan Neraca Spasial Sumber Daya Alam - Bagian 1: Sumber Daya Air*. Jakarta: Badan Standardisasi Nasional.
- Istiarto, 2014. Analisis Frekuensi Data Hidrologi Aprob_4.1 [online]. Available from: https://istiarto.staff.ugm.ac.id/index.php/2014/12/analisis-frekuensi-data-hidrologi-aprob_4-1/ [Accessed 1 Jul 2024].
- James, W., Rossman, L.A., Robert, W., dan James, C., 2010. *User's Guide to SWMM5*.
- Kartiko, L. dan Waspodo, R.S.B., 2018. Analisis Kapasitas Saluran Drainase Menggunakan Program SWMM 5.1 di Perumahan Tasmania Bogor, Jawa Barat. *Jurnal Teknik Sipil dan Lingkungan*, 3 (3), 133–148.
- Kementerian Pekerjaan Umum dan Perumahan Rakyat, 2014. *Peraturan Menteri Pekerjaan Umum dan Perumahan Rakyat RI Nomor 12/PRT/M/2014 Tentang Penyelenggaraan Sistem Drainase Perkotaan*. Tentang Penyelenggaraan Sistem Drainase Perkotaan. Jakarta.
- Mamenun, Pawitan, H., dan Sophaheluwakan, A., 2014. Validasi dan koreksi data satelit TRMM pada tiga pola hujan di Indonesia (Validation and correction of TRMM satellite data on three rainfall patterns in Indonesia). *Jurnal Meteorologi dan Geofisika*, 15 (1), 13–23.
- Manchikatla, S.K. dan Umamahesh, N. V., 2022. Simulation of Flood Hazard, Prioritization of Critical Sub-Catchments, and Resilience Study in An Urban Setting Using PCSWMM. *Water Policy*, 24 (8), 1247–1268.
- Puslitbang SDA, 2005. Laporan Akhir Pengendalian Polder Pantai Indah Kapuk.
- Rahman, R.N. dan Indra, 2020. Validasi Performa Satelit Presipitasi GSMaP Dalam Mengestimasi Curah Hujan Di Jabodetabek. *Jurnal Widya Climago*, 2 (2), 78.
- Rossman, L.A., 2006. Storm Water Management Model Quality Assurance Report: Dynamic



Wave Flow Routing. *Storm Water Management Model Quality Assurance Report*, (EPA/600/R-06/097), 1–115.

Shirzaei, M., Freymueller, J., Törnqvist, T.E., Galloway, D.L., Dura, T., dan Minderhoud, P.S.J., 2021. Measuring, Modelling and Projecting Coastal Land Subsidence. *Nature Reviews Earth and Environment*, 2 (1), 40–58.

Supervisi Pembangunan Pengaman Pantai, 2022. *Rekomendasi Teknis Kolam Retensi Kalibaru*. PTPIN.

Tay, C., Lindsey, E.O., Chin, S.T., Mccaughey, J.W., Bekaert, D., Nguyen, M., Hua, H., Manipon, G., Karim, M., Horton, B.P., Li, T., dan Hill, E.M., 2022. Sea-Level Rise from Land Subsidence in Major Coastal City, 5 (December).

US Army Corps of Engineers, 1998. HEC-HMS Technical Reference Manual Introduction. *Computer Manual*, 1–288.

US Army Corps of Engineers, 2020. HEC-RAS Hydraulic Reference, (August), 1–464.

US Climate Resilience Toolkit, 2024. PCSWMM [online]. Available from: <https://toolkit.climate.gov/tool/pcswmm> [Accessed 1 Jul 2024].

Wang, H., Lei, X., Khu, S.T., dan Song, L., 2019. Optimization of Pump Start-Up Depth in Drainage Pumping Station Based on SWMM and PSO. *Water (Switzerland)*, 11 (5).

Whittaker, B.N. dan Reddish, D.J., 1989. Subsidence: Occurrence , Prediction, and Control.

Wulansih, 2019. Kajian Pengendalian Banjir dan Rob Kali Sringin Kawasan Semarang Timur.