

DAFTAR PUSTAKA

- Amallya, D.; Baskoro, D.O.; Putra, A.R.A.; Basir, A.K.G.; Nur'Aslam, M.F. & Kiswanto, M.A. 2023. Cetak Biru Kota Cerdas Nusantara 1–102.
- Asdak, C. 1995. Hidrologi dan Pengeolaan Daerah Aliran Sungai. *Hidrologi dan Pengeolaan Daerah Aliran Sungai*.
- Bayong, T. 1999. Klimatologi Umum. *Klimatologi Umum*.
- BMKG. 2022. Kondisi Gas Rumah Kaca Global dan Nasional. *Buletin Gas Rumah Kaca* 2(2): 6–9, [https://iklim.bmkg.go.id/bmkgadmin/storage/buletin/Buletin Gas Rumah Kaca Vol 2 No 2_BMKG.pdf](https://iklim.bmkg.go.id/bmkgadmin/storage/buletin/Buletin%20Gas%20Rumah%20Kaca%20Vol%20No%202_BMKG.pdf).
- Direktorat Jenderal Bina Marga. 2021. Surat-Edaran-Direktur-Jenderal-Bina-Marga-Nomor-23SEDb2021-tentang-Pedoman-Desain-Drainase-Jalan-Pedoman-Nomor-15PBM2021. *Pedoman Desain Drainase Jalan* 322.
- FY 2020 DoD Annual Performance Report. 2020.
- Indonesia, R. 2009. Undang-Undang Republik Indonesia Nomor 31 Tahun 2009 Tentang Meteorologi, Klimatologi, Dan Geofisika. *Tambahan Lembaran Negara Republik Indonesia Nomor 5058* 1–60, <https://peraturan.bpk.go.id/Details/38769/uu-no-31-tahun-2009>.
- Indonesia, R. 2012. PP No 37 TAHUN 2012 (184): 1–27.
- Indonesia, R. 2022. Undang-Undang Republik Indonesia Nomor 3 Tahun 2022 Tentang Ibu Kota Negara. Indonesian Government1 1.
- IPCC. 2022. *Climate Change 2022 - Mitigation of Climate Change - Full Report*. Cambridge University Press1.
- IPCC. 2023. Section 4: Near-Term Responses in a Changing Climate. *Climate Change 2023: Synthesis Report* 42–66, <https://doi.org/10.59327/IPCC/AR6-9789291691647>.
- Iturbe, R. 2000. Ecohydrology A hydrologic perspective of climate soil vegetation2000.
- Jenderal Pengairan, D. 1986. Standar Perencanaan Irigasi (KP. 01-05).
- Maknun, D.A. & Suripin, S. 2024. Determination of Flow Discharge Based on GPM Satellite Data in the Water Catchment Area (Case Study: Sepaku Semoi Reservoir). *Media Komunikasi Teknik Sipil* 29(2): 205–212, <https://doi.org/10.14710/mkts.v29i2.59015>.

- Mock, F. 1973. Land Capability Appraisal Indonesia Water Availability Appraisal. *Land Capability Appraisal Indonesia Water Availability Appraisal*.
- Mojahed, N.; Mohammadkhani, M.A. & Mohamadkhani, A. 2022. Climate Crises and Developing Vector-Borne Diseases: A Narrative Review. *Iranian Journal of Public Health* 51(12): 2664–2673, <https://doi.org/10.18502/ijph.v51i12.11457>.
- Peraturan Presiden. 2022. Peraturan Presiden Republik Indonesia Nomor 64 tahun 2022. *Peraturan Presiden Republik Indonesia Nomor 64 tahun 2022 Tentang RTR KSN IKN 2022-2024 (RTR KSN IKN 2022-2024)*: 1–220, <https://peraturan.bpk.go.id/Details/207620/perpres-no-64-tahun-2022>.
- PUPR. 2013. Perencanaan Jaringan Irigasi KP-01. *Standar Perencanaan Irigasi*.
- PUPR, K. 2016. HIDROLOGI DAN NERACA AIR.
- Raghuath, H.M. 2006. *Hydrology (Principles, Analysis, Design)*. New Delhi: New Age International Limited.
- Syarifudin. 2017. Hidrologi Terapan. *Hidrologi Terapan* 1: 1–68, <https://books.google.co.id/books?id=jPM7DwAAQBAJ&printsec=frontcover&hl=id#v=onepage&q&f=false>.
- UNFCCC. 2020. *United Nations Climate Change Annual Report 2019*, https://unfccc.int/sites/default/files/resource/unfccc_annual_report_2019.pdf.