

DAFTAR PUSTAKA

- Al-Nakeeb, A., Al-Samawi, A. A., & Al-Saffar, H. A. (2018). Upgrading Of Alum Preparation And Dosing Unit For Sharq Dijla Water Treatment Plant By Using Programmable Logic Controller System. *Journal Of Engineering*, 24(2), 131–141. <https://doi.org/10.31026/J.Eng.2018.02.09>
- Arifin. (N.D.). Pengendalian Proses Koagulasi Pada Suatu Instalasi Pengolahan Air Dengan Metode Streaming Current Meter. Smk Negeri 3 Kimia Madiun. Retrieved October 17, 2024, From <https://smk3ae.wordpress.com/2008/10/09/pengendalian-proses-koagulasi-pada-suatu-instalasi-pengolahan-air-dengan-metode-streaming-current-meter/>
- Dewi, A. (2018). Pengertian Desinfektan. Poltekkes Kemenkes Yogyakarta, 22. Retrieved From <http://eprints.poltekkesjogja.ac.id/780/4/4%20skripsi%20bab%20ii.pdf>
- Hardani, S.Pd., M.Si Nur Hikmatul Auliya, D. (2020). Metode Penelitian Kualitatif Dan Kuantitatif (Issue January).
- Indonesia, M. K. (2023). Permenkes No. 2 Tahun 2023 Tentang Peraturan Pelaksanaan Peraturan Pemerintah Nomor 66 Tahun 2014 Tentang Kesehatan Lingkungan. Bpk Ri, No.55(Permenkes No. 2 Tahun 2023 Tentang Peraturan Pelaksanaan Peraturan Pemerintah Nomor 66 Tahun 2014 Tentang Kesehatan Lingkungan), 175. Retrieved From <https://peraturan.bpk.go.id/Download/301587/Permenkes%20nomor%202%20tahun%202023.pdf>
- Kalsum, S. U., Riyanti, A., & Zainanda, A. A. (2022). Perbandingan Proses Pengolahan Air Secara Manual Dan Sistem Scada Perumda Tirta Mayang Kota Jambi. *Jurnal Daur Lingkungan*, 5(2), 57. <https://doi.org/10.33087/Daurling.V5i2.154>
- Kementerian Kesehatan. (2023). Permenkes No. 2 Tahun 2023. Kemenkes Republik Indonesia, 55, 1–175. www.peraturan.go.id
- Marius.M. (2017). Modelling A Scada System For Potable Water Treatment Plants Using Systems Engineering Principles By A Minor Dissertation Submitted In Fulfilment Of The Requirement For The Degree : Master Of Systems Engineering (Msyseng) In The Department Of Electrical. 0002(August).

