

DAFTAR PUSTAKA

- [1] H. Dewi Ariessanti And F. Afrizal, “Prototype Sistem Monitoring Penggunaan Air Berbasis Internet Of Things Pada Pdam Tirta Benteng Kota Tangerang,” 2020.
- [2] I. Gunawan And M. Wasil, “Penerapan Internet Of Things (Iot) Pada Sistem Monitoring Penggunaan Air Pdam Rumah Tangga,” *Jurnal Informatika Dan Teknologi*, Vol. 6, No. 1, 2023, Doi: 10.29408/Jit.V6i1.7204.
- [3] U. A. Ahmad *Et Al.*, “Development Of Mobile Billing Application System For Pamdes Water Meter Data Logging,” *Jurnal Infotel*, Vol. 14, No. 3, Pp. 180–187, Aug. 2022, Doi: 10.20895/Infotel.V14i3.779.
- [4] F. Dahlan, “Sistem Monitoring Penggunaan Air Pdam Berbasis Iot,” 2023.
- [5] H. Sujadi And A. Mardiana, “Pengembangan Purwarupa Monitoring Tagihan Air Pdam Berbasis Internet Of Things,” *Infotech Journal*, Pp. 9–14, Aug. 2021, Doi: 10.31949/Infotech.V7i2.1251.
- [6] W. I. Ramadhan, Stiawan Hendra, And Firdaus, “Smart Water Meter: Perancangan Sistem Iot Untuk,” 2024.
- [7] M. Masjun Efendi, L. Delsi Samsumar, And U. Teknologi Mataram, “Perancangan Sistem Monitoring Meteran Air Menggunakan Sensor Water Flow Pada Rumah Tangga.”
- [8] M. Zainul Falah, A. Iskandar Syah, W. Tri Handoko, N. Nor Laila, And F. Nur Faridah, “Implementation Of An Iot-Based Smart Water System As A Means In Monitoring The Use Of Consumer Water Debit Using Photovoltaic In Seboro Village Probolinggo,” 2023. [Online]. Available: <https://attractivejournal.com/index.php/bce/>
- [9] I. Gunawan And M. Wasil, “Penerapan Internet Of Things (Iot) Pada Sistem Monitoring Penggunaan Air Pdam Rumah Tangga,” *Jurnal Informatika Dan Teknologi*, Vol. 6, No. 1, 2023, Doi: 10.29408/Jit.V6i1.7204.
- [10] S. Wicaksono And I. Rizantha, “Design And Development Of An Iot-Based Pdam Water Bill Monitoring System For Private Homes,” *International Journal Of Wireless And Multimedia Communications*, Vol. 2, No. 1, Pp. 25–30, 2025.