DAFTAR PUSTAKA

Automation, P. (n.d.). *Get the most out of your production assets*.

Bhadang, R. R. (2024). *Real-Time Industrial Parameter Monitoring and Control Using Embedded Systems with Web and GSM Communication Support*. *May*, 2381–2390.

Iranzi, J., Wang, J., Lee, Y., & Son, H. (2024). Evaluating the intake plugging effects on the electrical submersible pump (ESP) operating conditions using nodal analysis. *Journal of Petroleum Exploration and Production Technology*, *14*(4), 1071–1083. https://doi.org/10.1007/s13202-024-01754-2

Mikraj, A. L., Endangtri, D., Afifah, R. S., Karim, A. G., & Alif, M. (2025). *Desain Electrical Submersible Pump (ESP) Untuk Meningkatkan Laju Alir Produksi Pada Sumur " DT014 ."* *5*(2).

Open, A., Journal, A., Li, L., Hua, C., & Xu, X. (2018). *Condition monitoring and fault diagnosis of electric submersible pump based on wellhead electrical parameters and production parameters*. *2583*. https://doi.org/10.1080/21642583.2018.1548983

Performa, E., Dan, P., Pump, S., Terpasang, E. S. P., Sumur, P., & Lapangan, Y. (2023). *Journal Mechanical Engineering (JME). 1*(2), 124–131.

Peshawar, T. (n.d.). *SCADA Implementation Using GSM Network For Communication*. 2–4.

Popov, A., & Kristaly, D. M. (2023). *applied sciences A Method for Using GSM Technology and SCADA Systems to Monitor and Control Decommissioned and Partially Decommissioned Railway Stations*.

Ruddin, M., Ghani, A., Nor, W., Ezwane, S., & Hanafiah, M. A. M. (2013). *A Review of Communication Protocols for Intelligent Remote Terminal Unit Development.11*(4),819–826. https://doi.org/10.12928/TELKOMNIKA.v11i4.1928

S, R. J. O., & Romadhon, R. H. (2024). *Implementasi Scada Pada Monitoring Penggunaan Energi Listrik Di Gedung Teknik Elektro Universitas Merdeka Malang Menggunakan Komunikasi Modbus Via LoRa WAN*. *3*, 163–173.

SCADA Master Simplified Illustration of RTU Function in a SCADA System. (n.d.).

Sucipto, H., Wiwaha, S. S., Ridzki, I., Elektro, J. T., &

Malang, P. N. (n.d.). *Instalasi ESP (Electric Submersible Pump) Sistem Tandem Pada Sumur Minyak Dengan*. 51–63.

Sui, X., Lu, X., Ji, Y., Yang, Y., Peng, J., Li, M., & Han, G.

(2025). *Intelligent Oil Production Management System Based on Artificial Intelligence Technology*.

Suprayitno, A., Ramadhan, M. F., & Afifah, R. S. (2015). *Optimasi Electrical Submersible Pump (ESP) Pada Sumur MFR-21 Berdasarkan Keadaan Sumur di Masa Depan Optimasi Electrical Submersible Pump (ESP)* Tuwongkesong, S. (2020). *RTU Control in GH Manembo by SCADA 20 KV Distribution*