

## DAFTAR PUSTAKA

- Akram Farouk Professor, P., Abo El-magd Ahmed Associate Professor, H., & Ahmed Mahmoud Abd-Elazeem, R. (2023). *INTERNATIONAL JOURNAL OF ARCHITECTURAL ENGINEERING AND URBAN RESEARCH PRINT The Efficiency of Time Management During the Design Process for Residential Buildings to Achieve Sustainable Project Management*. 6, 320–337.
- Ari, S. R., & Rarasanti, D. (2023). *ANALYSIS OF PROJECT TIME AND COST CONTROL WITH CPM, PERT AND CRASHING PROJECT METHODS IN SHOP BUILDING PROJECTS AT CV. MENTARI PERMAI* (Vol. 6, Issue 1).
- Khodeir, L. M., & El Ghadour, A. (2019). Examining the role of value management in controlling cost overrun [application on residential construction projects in Egypt]. *Ain Shams Engineering Journal*, 10(3), 471–479. <https://doi.org/10.1016/j.asej.2018.11.008>
- Kiswati, S., & Chasanah, U. (2019). ANALISIS KONSULTAN MANAJEMEN KONSTRUKSI TERHADAP PENERAPAN MANAJEMEN WAKTU PADA PEMBANGUNAN RUMAH SAKIT DI JAWA TENGAH. In *Jurnal NeoTeknika* (Vol. 5, Issue 1). <https://corphr.com/pmbok-project->
- Putri, Y. E., Ermawati, Y., & Anjelina, S. (2023). ANALISA PENERAPAN MANAJEMEN WAKTU PADA PEMBANGUNAN RUMAH TYPE 36 DI JALAN LINTAS SUMATERA DESA SUKO MULYO KECAMATAN MARTAPURA KABUPATEN OGAN KOMERING ULU TIMUR. In *Concrete Design Journal* (Vol. 2, Issue 1).
- Simorangkir, F., Ade, M., Harahap, K., & Damanik, D. (2021). *ANALISIS PENERAPAN MANAJEMEN WAKTU PROYEK KONSTRUKSI PERUMAHAN SUBSIDI TYPE 36 DI SIGAMBO GAMBO LOBU SIREGAR II KECAMATAN SIBORONG-BORONG*.
- Sinaga, T., & Husin, A. E. (2021). Analysis of time efficiency with ccpm method and bim in construction projects construction of high-rise residential building

basement. *Civil Engineering and Architecture*, 9(5), 1465–1477.  
<https://doi.org/10.13189/CEA.2021.090519>

Szóstak, M. (2021). Planning the time and cost of implementing construction projects using an example of residential buildings. *Archives of Civil Engineering*, 67(4), 243–259. <https://doi.org/10.24425/ace.2021.138497>