

- Badan Standardisasi Nasional, 2017. SNI 8460:2017 Persyaratan Perancangan Geoteknik.
- Badan Standardisasi Nasional, 2016. SNI 1725:2016 Pembebanan untuk Jembatan.
- Bentley, 2023. Plaxis 2D, 2D Geotechnical Engineering Software [WWW Document]. URL <https://www.bentley.com/software/plaxis-2d/> (diakses 9.23.23).
- Bowles, J.E., 1996. Foundation Analysis and Design. McGraw-Hill.
- Chow, L., 1994. The Prediction of Surface Settlements Due to Tunneling in Soft Ground 20–24.
- CNN Indonesia, 2022. Penyebab Muka Tanah Turun yang Ancam Jakarta Tenggelam. CNN Indonesia.
- Das, B.M., Sobhan, K., 2018. Geotechnical Engineering.
- Fattah, M.Y., Shlash, K.T., Salim, N.M., 2013. Prediction of settlement trough induced by tunneling in cohesive ground. *Acta Geotech* 8, 167–179. <https://doi.org/10.1007/s11440-012-0169-4>
- Hardiyatmo, H.C., 2018. Mekanika Tanah 2, 6th ed. Gadjah Mada University Press, Sleman.
- Hardiyatmo, H.C., 2012. Mekanika Tanah 1, 7th ed. Gadjah Mada University Press, Sleman.
- Japan Society of Civil Engineers, 2018. Standard Specifications for Tunneling 2016_Common.
- Kementerian PUPR, 2017. Manual Desain Perkerasan Jalan.
- Loganathan, N., Poulos, H.G., 1998. Analytical Prediction for Tunneling-Induced Ground Movements in Clays. *Journal of Geotechnical and Geoenvironmental Engineering* 124, 846–856. [https://doi.org/10.1061/\(asce\)1090-0241\(1998\)124:9\(846\)](https://doi.org/10.1061/(asce)1090-0241(1998)124:9(846))
- Look, B., 2014. Handbook of Geotechnical Investigation and Design Tables.
- Peck, R.B., 1969. Deep Excavations and Tunneling in Soft Ground.
- PT MRT Jakarta, 2022. MRT Jakarta Fase 2 [WWW Document]. URL [23/09/2023https://jakartamrt.co.id/id/proyek/fase-2](https://jakartamrt.co.id/id/proyek/fase-2) (diakses 9.23.23).
- PT. Pondasi Kisocon Raya, 2021. Factual Report on Soil Investigation.



Rezaei, A.H., Ahmadi-adli, M., 2020. The Volume Loss: Real Estimation and Its Effect on Surface Settlements Due to Excavation of Tabriz Metro Tunnel. *Geotechnical and Geological Engineering* 38, 2663–2684. <https://doi.org/10.1007/s10706-019-01177-5>

Sagaseta, C., 1987. Analysis of undrained soil deformation due to ground loss.

SAJV, 2022. Initial Sizing of Bored Tunnels, Segmental Lining and Tunnel Boring Machine (TBM), and Structure Design.

SAJV, 2021. Shimizu-Adhi Karya Joint Venture CP202 Geotechnical Interpretative Report-Tender Shimizu-Adhi Karya Joint Venture CP202 Geotechnical Interpretative Report.

Utama, D.M.D.H., 2016. Analisis Penurunan Permukaan Tanah akibat Penggalian Terowongan Menggunakan Tunnel Boring Machine.