

DAFTAR PUSTAKA

- Awaluddin. (2005). *Durabilitas Campuran Tanah dan LRHA dengan Inklusi Serat Karung Plastik Akibat Sklus Wet-Dry*. Yogyakarta: Tugas Akhir Jurusan Teknik Sipil, Fakultas Teknik UMY.
- Bange, A.N., Maske, N.A., dan Prof. Salodkar, P. (2014). Utilization of Fly Ash, Lime and Synthetic Bag Fiber for Soil Stabilization. *Research J. Engineering and Tech.*, 5(4): 195-203.
- Chegenizadeh, Amin dan Prof. Nikraz, Hamid. (2012). Effective Parameters on Strength of Fibre Reinforced Soil. *Applied Mechanics and Materials*, 166-169, pp 1630-1638.
- Diana, W., Muntohar, A.S., dan Rahmawati, A. (2012). Kuat Tekan Bebas Tanah Lempung yang Distabilisasi dengan Limbah Karbit dan Abu Sekam Padi. *Konferensi Nasional Teknik Sipil 6*, 33-38.
- Harichane, K dan Ghrici, Mohamed. (2012). Effect of the Combination of Lime and Natural Pozzolana on the Compaction and Strength of Soft Clayey Soils: A Preliminary Study. *Environ Earth Sci*, 66: 2197-2205.
- Mtallib, M.O.A dan Bankole, G.M. (2011). The Improvement of the Index Properties and Compaction Characteristics of Lime Stabilized Tropical Lateritic Clays with Rice Husk Ash (RHA) Admixtures. *EJGE*, Vol. 16, 983-996.
- Muntohar, A. (2014). *Prinsip-Prinsip Perbaikan Tanah*. Yogyakarta: Lembaga Penelitian, Publikasi dan Pengabdian Masyarakat UMY.
- Muntohar, A. S. (2009). Influence of Plastic Waste Fibers on the Strength of Lime-Rice Husk Ash Stabilized Clay Soil. *Civil Engineering Dimension*, Vol.11, No. 1: 32-40.
- Muntohar, A.S., Widianti, A., Hartono, E., dan Diana, W. (2013). Engineering Properties of Silty Soil Stabilized with Lime and Rice Husk Ash and Reinforced with Waste Plastic Fiber. *Journal of Materials in Civil Engineering*, 25(9):1260-1270.
- Sarkar, G., Islam, R., Alamgir, M., Rokonuzzaman. (2012). Interpretation of Rice Husk Ash on Geotechnical Properties of Cohesive Soil. *Golbal Journal of Researches in Engineering Civil and Structural Engineering*, Vol. 12, Issue 2: 1-7.

Talukdar, K. D. (2014). A Study of Correlation Between California Bearing Ratio (CBR) Value with Others Properties of Soil. *IJETAE*, 559-562.

Widianti, A., Hartono,E., dan Muntohar, A.S. (2007). Kekuatan Geser Campuran Tanah-Kapur-Abu Sekam Padi dengan Inklusi Kadar Serat Karung Plastik yang Bervariasi. *Jurnal Ilmiah Semesta Teknika*, Vol.10, No. 1: 1-13.