

## DAFTAR PUSTAKA

- [1] D. Hariadi, S. M. Saleh, R. Anwar Yamin, and S. Aprilia, "Utilization of LDPE plastic waste on the quality of pyrolysis oil as an asphalt solvent alternative," *Thermal Science and Engineering Progress*, vol. 23, 2021, doi: 10.1016/j.tsep.2021.100872.
- [2] S. Wu and L. Montalvo, "Repurposing waste plastics into cleaner asphalt pavement materials: A critical literature review," *Journal of Cleaner Production*, vol. 280, 2021. doi: 10.1016/j.jclepro.2020.124355.
- [3] Dian W. Kurniawidi, Teguh Ardianto, Syamsuddin, Siti Alaa', Amrul Ikhsan, and Susi Rahayu, "Pemilahan Sampah Plastik Untuk Mendukung Program Zero Waste Pada Pusat Daur Ulang Sampah Bajang Peripih Doro, Pringgarata, Lombok Tengah Tahun 2021," *Jurnal Pengabdian Magister Pendidikan IPA*, vol. 4, no. 4, 2021, doi: 10.29303/jpmppi.v4i4.1159.
- [4] P. Astawa, "Seasonal Waste Management in the Southern Coasts of Bali, Indonesia," *The Journal of Indonesia Sustainable Development Planning*, vol. 3, no. 1, 2022, doi: 10.46456/jisdep.v3i1.266.
- [5] S. Rajasekaran, R. Vasudevan, and S. Paulraj, "Reuse of Waste Plastics Coated Aggregates-Bitumen Mix Composite For Road Application-Green Method," *American Journal of Engineering Research*, p. 2013, [Online]. Available: [www.ajer.org](http://www.ajer.org)
- [6] E. E. Putri and A. Dwinanda, "The effect of Styrofoam addition into HRS-base on Marshall characteristics," *Int J Adv Sci Eng Inf Technol*, vol. 8, no. 5, 2018, doi: 10.18517/ijaseit.8.5.3944.
- [7] E. E. Putri, H. Hermistanora, and B. M. Adji, "Studi Penggunaan Limbah Styrofoam Pada Perkerasan Aspal Porus," *Rang Teknik Journal*, vol. 3, no. 2, 2020, doi: 10.31869/rtj.v3i2.1705.
- [8] D. Untuk Mendapatkan Gelar Sarjana Teknik Sipil, "Pemanfaatan Limbah Plastik Sebagai Bahan Tambah Campuran Aspal Pada Pengerasan Jalan Ac-Wc Terhadap Nilai Marshall."
- [9] E. Eka Putri and O. Vasilsa, "Improve the Marshall stability of porous asphalt pavement with HDPE addition," *MATEC Web of Conferences*, vol. 276, 2019, doi: 10.1051/mateconf/201927603005.
- [10] I. Susanto, N. Suaryana, B. Litbang Perkerasan Jalan, P. Litbang Jalan, and K. Pekerjaan Umum dan Perumahan Rakyat, "Evaluasi Kinerja Campuran Beraspal Lapis Aus (AC-WC) dengan Bahan Tambah Limbah Plastik Kresek," 2019.
- [11] A. Noor Tajudin and dan Latif Budi Suparma, "Analisis Indeks Stabilitas Sisa Pada Campuran Asphalt Concrete Dengan Penggunaan Limbah Plastik Sebagai Agregat Pengganti," vol. 1, no. 1, pp. 272–280, 2017.
- [12] T. W. Suroso, "Pengaruh Penambahan Plastik Ldpe (Low Density Poly Ethilen) Cara Basah Dan Cara Kering Terhadap Kinerja Campuran Beraspal."
- [13] R. Muammar and I. Iqbal, "Substitusi Limbah Low Density Polyethylene (Ldpe) Pada Campuran Ac-Wc Dengan Perendaman Kotoran Sapi Terhadap Parameter MARSHALL," *Teras Jurnal*, vol. 12, no. 1, p. 57, Apr. 2022, doi: 10.29103/tj.v12i1.606.

- [14] A. Masyuroh, I. Rahmawati, B. Jaya, J. Syech, N. Albantani, and S. Banten, "PEMBUATAN RECYCLE PLASTIK HDPE SEDERHANA MENJADI ASBAK," vol. 3, no. 1, p. 53, 2021.
- [15] Great Britain., *XYZ Act 1998 : Elizabeth II. Chapter 9999*. Stationery Office, 1998.
- [16] I. Okatama, "Analisa Peleburan Limbah Plastik Jenis Polyethylene Terphalate (PET) Menjadi Biji Plastik Melalui Pengujian Alat Pelebur Plastik," 2016.

