

DAFTAR PUSTAKA

- [1] H. Haider *et al.*, “Life Cycle Assessment of Construction and Demolition Waste Management in Riyadh, Saudi Arabia,” *Int. J. Environ. Res. Public Health*, vol. 19, no. 12, 2022, doi: 10.3390/ijerph19127382.
- [2] J. Ma, D. Sun, Q. Pang, G. Sun, M. Hu, and T. Lu, “Potential of recycled concrete aggregate pretreated with waste cooking oil residue for hot mix asphalt,” *J. Clean. Prod.*, vol. 221, pp. 469–479, 2019, doi: 10.1016/j.jclepro.2019.02.256.
- [3] J. Lim, A. T. Bawono, M. N. Afla, V. Hartanto, and G. Krisniren, “Analisis Limbah Konstruksi pada Real Estate,” *J. Teknol. dan Desain*, vol. 2, no. 1, pp. 71–85, 2020, doi: 10.51170/jtd.v2i1.58.
- [4] H. Taherkhani and R. Bayat, “Investigating the properties of asphalt concrete containing recycled brick powder as filler,” *Eur. J. Environ. Civ. Eng.*, vol. 26, no. 8, pp. 3583–3593, 2022, doi: 10.1080/19648189.2020.1806932.
- [5] A. Ossa, J. L. García, and E. Botero, “Use of recycled construction and demolition waste (CDW) aggregates: A sustainable alternative for the pavement construction industry,” *J. Clean. Prod.*, vol. 135, pp. 379–386, 2016, doi: 10.1016/j.jclepro.2016.06.088.
- [6] A. N. Zoure and P. V. Genovese, “Implementing natural ventilation and daylighting strategies for thermal comfort and energy efficiency in office buildings in Burkina Faso,” *Energy Reports*, vol. 9, pp. 3319–3342, 2023, doi: 10.1016/j.egyr.2023.02.017.
- [7] E. H. Sanchez-Cotte, L. Fuentes, G. Martinez-Arguelles, H. A. Rondón Quintana, L. F. Walubita, and J. M. Cantero-Durango, “Influence of recycled concrete aggregates from different sources in hot mix asphalt design,” *Constr. Build. Mater.*, vol. 259, p. 120427, 2020, doi: 10.1016/j.conbuildmat.2020.120427.
- [8] M. Munhamir *et al.*, “MENGUNAKAN AGREGAT LIMBAH BETON,” vol. 8, no. 2, pp. 194–205, 2023.
- [9] M. W. Purwoko Sidi Bambang; Erfan, Mohamad, “Pengaruh Penggunaan Limbah Beton Sebagai Pengganti Agregat Dalam Campuran Aspal Beton Lapis Aus (Ac-Wc),” *Student J. Gelagar*, vol. 2, no. 1, pp. 36–45, 2020, [Online]. Available: <https://ejournal.itn.ac.id/index.php/gelagar/article/view/2630>
- [10] M. Akbas, B. Ozaslan, and R. Iyisan, “Utilization of recycled concrete aggregates for developing high-performance and durable flexible pavements,” *Constr. Build. Mater.*, vol. 407, no. June, p. 133479, 2023, doi: 10.1016/j.conbuildmat.2023.133479.

- [11] D. R. Junaedi, “Jurnal Student Teknik Sipil AGREGAT HALUS UNTUK PERKERASAN LASTON AC-BC THE EFFECT OF USE OF QUARSA SAND AS A FINE AGGREGATE REPLACEMENT FOR THE PASTING OF LASTON AC-BC Keywords : Quartz Sand , Laston , Stability Marshall , Flow Latar Belakang Pembebanan,” *J. Student Tek. Sipil Ed. Vol. 2 No. 2 Mei 2020*, vol. 2, no. 2, pp. 109–117, 2020.
- [12] A. Abdul, “Evaluasi Tingkat Kerusakan Perkerasan Jalan pada Ruas Jalan Madura Kota Gorontalo,” *RADIAL – J. Perad. sains, rekayasa dan Teknol.*, vol. 5, no. 1, pp. 84–97, 2019.
- [13] M. Induwati *et al.*, “Identifikasi Karakteristik Agregat Terhadap Nilai Stabilitas Lapis Perkerasan Aspal Beton AC-BC (Laston) berkualitas maka perlu diberikan teknologi penanganan yang bernilai ekonomis menurun . Turunnya nilai stabilitas tersebut disebabkan oleh air yang m,” vol. 13, no. 1, pp. 193–206, 2023.
- [14] S. V Pandey, “Kelas Jalan Daerah Untuk Angkutan Barang,” *Tekno*, vol. 12, no. 60, pp. 27–37, 2014.
- [15] O. Nurahmi and A. A. G. Kartika, “Perbandingan Konstruksi Perkerasan Lentur dan Perkerasan Kaku serta Analisis Ekonominya pada Proyek Pembangunan Jalan Lingkar Mojoagung,” *Jurnal Teknik Sipil Inst. Teknol. Sepuluh Nop.*, vol. 1, no. 2, pp. 63–68, 2012.
- [16] E. W. Indriyati, “Pengaruh Asbuton Murni Terhadap Indeks Penetrasi Aspal,” *J. Transp.*, vol. 17, no. 3, pp. 185–192, 2017.
- [17] W. N. Putri, “Kajian Nilai Keausan Agregat Pada Material Quarry Sungai Alas Sebagai Bahan Lapisan Perkerasan Jalan,” *J. Media Tek. Sipil Samudra*, vol. 4, no. 1, pp. 21–29, 2023, [Online]. Available: <https://ejurnalunsam.id/index.php/jmtss/article/view/7444%0Ahttps://ejurnalunsam.id/index.php/jmtss/article/download/7444/3974>
- [18] S. Syaifullah, “Variasi Komposisi Gradasi Batuan Terhadap Karakteristik Beton Aspal Dengan Uji Marshall,” *PENA Tek. J. Ilm. Ilmu-Ilmu Tek.*, vol. 1, no. 2, p. 163, 2016, doi: 10.51557/pt_jiit.v1i2.66.
- [19] S. P. Hadiwardoyo *et al.*, “Effect of High Recycled Aggregate Content in Hot Mix Asphalt on Volumetric and Skid Resistance Characteristics,” *Civ. Eng. Archit.*, vol. 12, no. 1, pp. 1–14, 2024, doi: 10.13189/cea.2024.120101.
- [20] U. W. M. L. Santi Yatnikasari, Vebrian, Dheka Shara Pratiwi, Fitriyati Agustina, “Prosiding Seminar Nasional Teknik Sipil 2016 Fakultas Teknik Universitas Muhammadiyah Surakarta ISSN: 2459-9727,” *Tek. Sipil Fak. Tek. Univ. Muhammadiyah Surakarta*, pp. 116–123, 2016.