

DAFTAR PUSTAKA

- Ahmad, H. S., Lenny, C. Na., & Suharno. (2017). *A Framework Distribution Strategis on Green Supply Chain Management*.
- Andrew, E. S., L P, B., Beck, T., & Et, A. (2009). *Guidelines for Social Life Cycle Assessment of Product*.
- Bhateja, A.K, R, B., S, S., & Et, A. (2011). Study of Green Supply Chain Management in The Indian Manufacturing Industries : A literature Review an Analytical approach for the Measurement of Performance. *International of Jurnal of Computation Engineering and Mngement*, 13.
- Chang, et all. (2013). *Penerapan Green Supply Chain Management di Perusahaan Korea dengan melihat faktor eksternal dan internal*.
- Edy, J., & Yanna, F. (2020). *GREEN SUPPLY CHAIN MANAGEMENT: MEDIASI DAYA SAING DAN KINERJA PERUSAHAAN MANUFAKTUR*.
- Eldwin, R. P. (2020). *Penerapan Praktik Green Supply Chain Management (GSCM) pada UMKM di Daerah Istimewa Yogyakarta*. Atma Jaya Yogyakarta.
- Ellysa, N., Sibut, & Fuad, A. (2019). *Implementasi Green Supply Chain Management Pada Kelompok Usaha Mikro*.
- H Sutawidjaya, A., Ch Nawangsari, L., & Suharno. (2017). *A FRAMEWORK DISTRIBUTION STRATEGIS ON GREEN SUPPLY CHAIN MANAGEMENT*.
- Kementerian, I., & Perindustrian, R. (2021). *Kemenperin: Industri batik mendapat prioritas pengembangan pemerintah*.

Kementerian Lingkungan Hidup dan Kehutanan. (2021). *Jumlah Limbah Tekstil di 292 Kabupaten di Indonesia*.

Krishna, P. B., K V, K., K M, V., & Et, A. (2012). *Pentingnya Menerapkan Green Supply Chain Management pada Sisi Transportasi dan Logistic*.

Lambert, M., & M.C, C. (2000). Issues in Supply Chain Management. *Industrial Marketing Management*.

Lingkungan Hidup, D., & Semarang, K. (2021). *Data Lingkungan Hidup Kota Semarang*.

LMI Government Consulting. (2005). *Best Practices in Implementing Green Supply Chains*.

Nachmias, D., Frankfort, C., & Nachmias. (1976). *Research Methods in the Social Sciences*.

Ninlawan, C.P, S., K, T., & Et, A. (2010). The Implementation of Green Supply Chain Management Practices in Electronic Industry. *Procending Og the International Multi Conference of Engineers and Computer Scientiists, III*.

Pujawan, I. N., & Mahendarawathi. (2017). *Supply Chain Managemnt edisi 3*. Penerbit ANDI.

Rahmi, Y., Ishardita, P. T., Agustina, E., & Yen, i S. (2018). *Green Supply Chain Management dan Studi Kasus di Dunia Industri*. UB Press.

Salam, M. . (2008). *An Empeirical invetigation of the Determinants of Adoption of Green Procurement for Successful Green Supply Chain Management*.

Samadhan, D., & Sunnarparwar, V. (2013). Validation of Performance Measures for

Green Supplier Selection in Indian Industries. *International Journal of Modern Engineering Research (IJMER)*.

Srivasrava, S. K. (2007). Green Supply Chain Management : A State Of The Art Literature Review. *International Journal of Management Review*, 9 (1).

Sugiyono. (2007). *Metode Penelitian Kuantitatif Kualitatif dan R&D*.

Sugiyono. (2012). *Memahami Penelitian Kualitatif*. Alfabeta.

Sugiyono. (2013). *Metode Penelitian Pendidikan Pendekatan Kuantitatif, Kualitatif, dan R&D*. Alfabeta.

Sundarakani B, R.Souza, M. G. (2010). Modelling Carbon Footprints Across The Supply Chain. *International Journal Production Economics*, 128.

Supriyanto. (2009). *Metodologi Riset Bisnis*.

Zhu, Q., Sarkis, J., & Lai, K. (2006). An inter-sectoral comparison of green supply chain management in China: Drivers and practices. *Journal of Cleaner Production*, 14(5), 472–486. <https://doi.org/10.1016/j.jclepro.2005.01.003>