

DAFTAR PUSTAKA

- [1] Kementerian Sekretariat Negara Republik Indonesia. (2007). Undang-Undang Republik Indonesia No. 24 Tahun 2007 tentang Penanggulangan Bencana.
- [2] Badan Nasional Penanggulangan Bencana (BNPB). (2023). Laporan tahunan penanganan bencana di Indonesia.
- [3] Lassa, J. A. (2015). Disaster Governance in Indonesia: Issues, Challenges and Policy Alternatives. Palgrave Macmillan.
- [4] Badan Pusat Statistik Sumatera Barat (BPS Sumatera Barat). (2023). Profil Provinsi Sumatera Barat.
- [5] Pratomo, R.A. dan I, Rudiarto. 2013. *Permodelan Tsunami dan Implikasinya Terhadap Mitigasi Bencana di Kota Palu*. Jurnal Pembangunan Wilayah dan Kota. **9(2)**: 174-182.
- [6] Handayani, A., Sutrisno, D. (2020). Optimalisasi distribusi bantuan bencana dengan metode NWC dan MODI. Jurnal Riset Operasi Indonesia, 10(2), 45-58.
- [7] Ihda Hasbiyati, M. Abdullah, Roni Salambue, dan Ahriyati. "NORTHWEST CORNER METHOD FOR NATURAL DISASTER

NOTIFICATION.” BAREKENG: Jurnal Ilmu Matematika Dan Terapan
16, no. 1 (2022): 271–80.

- [8] Kurnia, R., Shafira, W.A, Oktaviani, R., Fauzi, M. (2021).
*Penerapan Metode Modified Distribution (MODI) Untuk Optimalisasi
Biaya Distribusi Produk Alat Kesehatan.* Jurnal Ilmiah Pendidikan
Matematika, Matematika dan Statistik. **2(2)** : 166-179.
- [9] Etkin, D. (2016). *Disaster Theory: An Interdisciplinary Approach to
Concepts and Causes.* Elsevier.
- [10] Coppola, D. P. (2015). *Introduction to International Disaster Management
(3rd ed.).* Butterworth-Heinemann.
- [11] Sheu, J.-B. (2007). ”An Emergency Logistics Distribution Approach for
Quick Response to Urgent Relief Demand in Disasters.” *Transportation
Research Part E: Logistics and Transportation Review*, 43(6), 687-709.
- [12] Hillier, S. Frederick, Gerald J. Lieberman. 2015. *Introduction to Operations
Research. Tenth Edition.* McGraw-Hill Education, New York.
- [13] Singla, S., Singh, G. (2014). *Minimization of Cost of Transportation
Problem using North-West Corner and Least Cost Method.* *International
Journal of Computational Engineering Research*, 4(8), 34-40.
- [14] Alfianti, Windu, et al. ‘PENERAPAN METODE MODIFIED
DISTRIBUTION (MODI) UNTUK OPTIMALISASI BIAYA
DISTRIBUSI PRODUK ALAT KESEHATAN’. *Jurnal Lebesgue*:

Jurnal Ilmiah Pendidikan Matematika, Matematika Dan Statistika, vol. 2, no. 2, Aug. 2021, pp. 166–79. lebesgue.lppmbinabangsa.id, <https://doi.org/10.46306/lb.v2i2.66>.

[15] Goyal, S. K., Satir, A. (1988). "A Note on Transportation Problem under North West Corner Rule and MODI Method." Journal of the Operational Research Society, 39(10), 973-975.

[16] Taha, H. A. (2017). Operations Research: An Introduction (10th ed.). Pearson.

[17] W. L. Winston, Operation Research Applications and Algorithms, USA: Thomson Learning, 2004.

[18] Kothari, C. R. (2004). Research Methodology: Methods and Techniques (2nd ed.). New Age International Publishers.

[19] Reeb, J., Leavengood, S. (2002). "Transportation Problem: A Special Case for Linear Programming Problems." Oregon State University Extension Service.

[20] Gopal, K. (2013). "Comparative Study of North-West Corner, Least Cost and VAM Methods of Transportation Problem." International Journal of Scientific and Research Publications, 3(5), 1-5.

[21] Sharma, J. K. (2013). Operations Research: Theory and Applications (5th ed.). New Delhi: Macmillan India Ltd.



- [22] Ravindran, A., Phillips, D. T., Solberg, J. J. (2007). Operations Research: Principles and Practice (2nd ed.). New York: John Wiley Sons.

