DAFTAR PUSTAKA

Alexander, B., Chan-Halbrendt, C., & Salim, W. (2006). Sustainable livelihood considerations for disaster risk management: Implications for implementation of the Government of Indonesia tsunami recovery plan. *Disaster Prevention and Management: An International Journal*, *15*(1), 31–50. https://doi.org/10.1108/09653560610654220

Ali, M. (2010). *Kerugian Bangunan Perumahan Akibat Rob dan Arahan Kebijakan Penanganannya di Kelurahan Bandarharjo, Kota Semarang*.

Bakti, L. M. (2010). *KAJIAN SEBARAN POTENSI ROB KOTA SEMARANG PROGRAM PASCA SARJANA*.

Balica, S. F., Wright, N. G., & van der Meulen, F. (2012). *A flood vulnerability index for coastal cities and its use in assessing climate change impacts*. *Natural Hazards* (Vol. 64). https://doi.org/10.1007/s11069-012-0234-1

Buchori, I., Pramitasari, A., Sugiri, A., Maryono, M., Basuki, Y., & Sejati, A. W. (2018). Adaptation to coastal flooding and inundation: Mitigations and migration pattern in Semarang City, Indonesia. *Ocean and Coastal Management*, *163*(July), 445–455. https://doi.org/10.1016/j.ocecoaman.2018.07.017

Budinetro, H. S., Rahayu, S., Praja, T. A., Taufiq, A., & Junarsa, D. (2012). STRATEGI PENGENDALIAN BANJIR KOTA SEMARANG. *Jurnal Sumberdaya Air*, *8*(2), 141–156.

Cameron, K. (2013). Organizational Effectiveness. *Leadership & Organization Development Journal*, *34*(1), 98–100. https://doi.org/10.1108/01437731311290008

Cutter, S. L., Barnes, L., Berry, M., Burton, C., Evans, E., Tate, E., & Webb, J. (2008). A place-based model for understanding community resilience to natural disasters. *Global Environmental Change*, *18*(4), 598–606. https://doi.org/10.1016/j.gloenvcha.2008.07.013

DFID. (2001). Sustainable livelihoods guidance sheets "A livelihood comprises the capabilities,assets and activities required for a means of living. A livelihood is sustainable when it can cope with and recover from stresses and shocks and maintain the natural resource, 1–150.

Erlani, R., & Nugrahandika, W. H. (2019). Ketangguhan Kota Semarang dalam Menghadapi Bencana Banjir Pasang Air Laut (Rob). *Journal of Regional and Rural Development Planning*, *3*(1), 47. https://doi.org/10.29244/jp2wd.2019.3.1.47-63

Farrington, J. (2002). in Urban Areas : General Lessons , with Illustrations from Indian Cases. *Overseas Development Institute*, 1.

Handoyo, G., Suryoputro, A. A. D., & Subardjo, P. (2016). Genangan Banjir Rob Di Kecamatan Semarang Utara. *Jurnal Kelautan Tropis*, *19*(1), 55. https://doi.org/10.14710/jkt.v19i1.601

Hapsoro, A. W., & Buchori, I. (2015). Kajian kerentanan sosial dan ekonomi terhadap bencana banjir. *Jurnal Teknik PWK*, *4*(4), 542–553.

Juarez Lucas, A. M., & Kibler, K. M. (2016). Integrated Flood Management in developing countries: balancing flood risk, sustainable livelihoods, and ecosystem services. *International Journal of River Basin Management*, *14*(1), 19–31. https://doi.org/10.1080/15715124.2015.1068180

Keeney, G. B. (2004). Disaster preparedness: What do we do now? *Journal of Midwifery and Women's Health*, *49*(4 SUPPL.), 2–6. https://doi.org/10.1016/j.jmwh.2004.05.003

Marfai, M. A. (2012). Identifikasi Dampak Banjir Genangan (Rob) Terhadap Lingkungan Permukiman Di Kecamatan Pademangan Jakarta Utara. *Jurnal Bumi Indonesia*, *1*(1).

Marfai, M. A. (2014). Impact of sea level rise to coastal ecology: A case study on the northern part of java island, indonesia. *Quaestiones Geographicae*, *33*(1), 107–114. https://doi.org/10.2478/quageo-2014-0008

Marfai, M. A., & King, L. (2008). Potential vulnerability implications of coastal inundation due to sea level rise for the coastal zone of Semarang city, Indonesia. *Environmental Geology*, *54*(6), 1235–1245. https://doi.org/10.1007/s00254-007-0906-4

Marfai, M. A., King, L., Sartohadi, J., Sudrajat, S., Budiani, S. R., & Yulianto, F. (2008). The

impact of tidal flooding on a coastal community in Semarang, Indonesia. *Environmentalist*, *28*(3), 237–248. https://doi.org/10.1007/s10669-007-9134-4

Marfai, M. A., & Lorenz, K. (2008). Coastal flood management in Semarang , Indonesia, 1507–1518. https://doi.org/10.1007/s00254-007-1101-3

Massoud, M. A., Issa, S., El-Fadel, M., & Jamali, I. (2016). Sustainable livelihood approach towards enhanced management of rural resources. *International Journal of Sustainable Society*, *8*(1), 54–72. https://doi.org/10.1504/IJSSOC.2016.074947

Meikle, S., Ramasut, T., & Walker, J. (2001). Sustainable Urban Livelihoods: Concepts and Implications for Policy Sustainable Urban Livelihoods: Concepts and Implications for Policy Sustainable Urban Livelihoods: Concepts and Implications for Policy. *Development*, *33*(112), 361–375. Retrieved from http://www.emeraldinsight.com/doi/10.1108/03068290610660643

Mojtahedi, M., & Oo, B. L. (2017). Critical attributes for proactive engagement of stakeholders in disaster risk management. *International Journal of Disaster Risk Reduction*, *21*, 35–43. https://doi.org/10.1016/j.ijdrr.2016.10.017

Montoya, L. (2003). Geo-data acquisition through mobile GIS and digital video: An urban disaster management perspective. *Environmental Modelling and Software*, *18*(10), 869–876. https://doi.org/10.1016/S1364-8152(03)00105-1

Nurhayati, E. P. (2012). Dampak Rob Terhadap Aktivitas Pendidikan Dan Mata Pencaharian Di Kelurahan Bandarharjo Kecamatan Semarang Utara. *Journal of Educational Social Studies*, *1*(2). https://doi.org/10.15294/jess.v1i2.732

Pratikno, N. S., & Handayani, W. (2014). PENGARUH GENANGAN BANJIR ROB TERHADAP DINAMIKA SOSIAL EKONOMI MASYARAKAT KELURAHAN BANDARHARJO, SEMARANG, *3*, 312–318.

Priyono, M. (2008). *Metode Penelitian Kuantitatif*. *Zifatama Publishing*.

Putro, S., & Hayati, R. (2007). DAMPAK PERKEMBANGAN PERMUKIMAN TERHADAP PERLUASAN BANJIR GENANGAN DI KOTA SEMARANG, *4*(1), 35–43.

Rachman, R. K., Ismunarti, D. H., & Handoyo, G. (2015). Pengaruh Pasang Surut Terhadap Sebaran Genangan Banjir Rob di Kecamatan Semarang Utara. *Journal of Oceanography*, *4*(1), 1–9.

Rosyid, M., & Rudiarto, I. (2014). Karakteristik Sosial Ekonomi Masyarakat Petani Kecamatan Bandar Dalam Sistem Livelihood Pedesaan. *Geoplanning: Journal of Geomatics and Planning*, *1*(2). https://doi.org/10.14710/geoplanning.1.2.74-84

Rudiarto, I., & Pamungkas, D. (2020). Spatial exposure and livelihood vulnerability to climate-related disasters in the North Coast of Tegal City, Indonesia. *International Review for Spatial Planning and Sustainable Development*, *8*(3), 34–53. https://doi.org/10.14246/irspsda.8.3_34

Saragih, S. (2007). Kerangka Penghidupan Berkelanjutan Sustainable Livelihood Framework, 31.

Suryanti, E. D., & Marfai, M. A. (2008). Adaptasi Masyarakat Kawasan Pesisir Semarang Terhadap Bahaya Banjir Pasang Air Laut (Rob). *Jurnal Kebencanaan Indonesia*. Retrieved from http://jurnal.pdii.lipi.go.id/index.php/search.html?act=tampil%7B&%7Did=57096%7B&%7Didc=46

Wijayanti, R., Baiquni, M., & Harini, R. (2016). Strategi Penghidupan Berkelanjutan Masyarakat Berbasis Aset di Sub DAS Pusur, DAS Bengawan Solo. *Jurnal Wilayah Dan Lingkungan*, *4*(2), 133. https://doi.org/10.14710/jwl.4.2.133-152

Yodmani, S. (2001). Disaster Risk Management and Vulnerability Reduction: and Vulnerability Reduction: Protecting the Poor Protecting the Poor, (February), 5–9. Retrieved from http://lib.riskreductionafrica.org/bitstream/handle/123456789/495/2023.Disaster Risk Management and Vulnerability Reduction.pdf?sequence=1