DAFTAR PUSTAKA

[1] Chatfield, Akemi Takeoka dan Uuf Brajawidagda, "*Twitter Early Tsunami Warning System:A Case Study in Indonesia's Natural Disaster Management*", University of Wollongong, Australia. 2013.

[2] Chatfield, A., Wamba, S.F., dan Tatano, H., "*EGovernment Challenge in Disaster Evacuation Response: The Role of RFID Technology in Building Safe and Secure Local Communities*", 43rd Hawaii International Conference on Systems Sciences Vols 1-5 (Hicss 2010), 2010, pp. 1772-1781.

[3] Kimata, F., Tanaka, S., and Kimura, R.E., "*Catastrophic Earthquakes: Lessons Learned from the Sumatra Earthquake and Tsunami*", Jinjitushin Publishing, 2006.

[4] European Emergency Number Association, http://www.eena.org/.

[5] Fortier, S.C., and Dokas, I.M., "*Setting the Specification Framework of an Early Warning System Using IDEF0 and Information Modeling*", Proceedings of the 5th International ISCRAM conference, 2008.

[6] ISDR-UN International Strategy for Disaster Reduction, Terminology: Basic terms of disaster risk reduction. 2009. http://www.unisdr.org/.

[7] Teh, S.Y., and Koh, H.L., "*Tsunami Simulation for Capacity Development*", International MultiConference and Engineers and Computer Scientists (IMECS), 2011.

[8] De León, J.C.V., Bogardi, J., Dannenmann, S., and Basher, R., "*Early warning systems in the context of disaster risk management*", Entwicklung and Ländlicher Raum, 2006, pp. 23-25.

[9] Schöne, T., Illigner, J., Manurung, P., Subarya, C., and Khafid, Z., "*C., and Galas, R.: GPS-controlled tide gauges in Indonesia–a German contribution to Indonesia's Tsunami Early Warning System*", Nat. Hazards Earth Syst. Sci., 2011, pp. 731-740.

[10] Anjum, Shaik Shabana, dkk, "*Survey on MANET Based Communication Scenarios for Search and Rescue Operations*", University of Malaya, Malaysia, 2015.

[11] E. Onwuka , A. Folaponmile dan M. Ahmed, "*Manet: A Reliable Network In Disaster Areas*", Journal Of Research In National Development TransPUMAus,2011.

[12] Ghasemi, Mahdi dan Mozafar Bag-Mohammady, "*Classification of Multicast Routing Protocols for Mobile Ad hoc Networks*", University of Islamic Azad, Qazvin Branch dan Ilam University, Iran, 2012.

[13] Vaishampayan, Ravindra dan J.J. Garcia-Luna-Aceves, "*Efficient and Robust Multicast Routing in Mobile Ad hoc Networks*", University of California Santa Cruz, California, 2004.

[14] Katiyar, Sandhya, dkk, "*Comparative Performance Analysis of MANET Routing Protocols in Military Operation Using NS2*", India, 2015.