

DAFTAR PUSTAKA

- Al-Qubatee, W. et al. 2017. Participatory rural appraisal to assess groundwater resources in Al-Mujaylis, Tihama Coastal Plain, Yemen. *Water International*, 42(7), 810–830. doi: 10.1080/02508060.2017.1356997.
- Bergold J and Thomas S. 2012. Participatory research methods: A methodological approach in motion. *Historical Social Research*, 37(4). 191–222.
- Campbell, J. R. 2001. Participatory rural appraisal as qualitative research: Distinguishing methodological issues from participatory claims. *Human Organization*, 60(4), 380–389. doi: 10.17730/humo.60.4.4bgnlmy60fkqv4r2.
- Chambers R. 1994. The Origins and Practice of Rural Appraisal. *World Development*, Volume 22(7), 953-969.
- Google LLC. 2021. Google Maps: Peta Lokasi Kabupaten Bantul. Melalui <<http://maps.google.co.id/>> [11/1/21]
- Google LLC. 2021. Google Maps: Peta Lokasi Desa Karangtengah. Melalui <<http://maps.google.co.id/>> [11/1/21]
- Kuppuswamy, S., & Rajarathnam, S. 2009. Women, information technology and disaster management: tsunami districts of Tamil Nadu. *International Journal of Innovation and Sustainable Development*, 4(2/3), 206-216.

- Paripurno, E.T., *et al.* 2018. Modul Pelatihan Fasilitator Desa/Kelurahan Tangguh Bencana. Dan Kegiatan Penguatan Masyarakat Serupa, Edisi VIII. Jakarta: Badan Nasional Penanggulangan Bencana.
- Paripurno, E., Lassa, J., Pujiono, P., Magatani, A., Parlan, H. (2014). Panduan Pengelolaan Risiko Bencana Berbasis Komunitas (PRBBK). Jakarta: MPBI.
- Pemerintah Desa Karangtengah. (2017). Banjir Desa Karangtengah. Melalui <<https://karangtengah.bantulkab.go.id/first/artikel/237>> [11/1/21]
- Pemerintah Desa Karangtengah. (2017). Bantul Darurat: Tanah Longsor di Karangtengah. Melalui <<https://karangtengah.bantulkab.go.id/first/artikel/236-Bantul-Darurat---Tanah-Longsor-di-Karangtengah>> [11/1/21]
- Pemerintah Kapanewon Imogiri. (2018). Camat Imogiri Kunjungi Lokasi Pengungsian di Dusun Numpukan Karangtengah. Melalui <<https://kec-imogiri.bantulkab.go.id/berita/2019/03/camat-imogiri-kunjungi-lokasi-pengungsian-di-dusun-numpukan-karangtengah>> [11/1/21]
- Pineda, M. V. G. 2015. Redefining Community Based Disaster Risk Management (CBDRM) through Enhanced Early Warning Processes. *International Journal of Information and Education Technology*, 5(7), 543–548.
- Putra, W., *et al.* 2021. Effect of Geological Characteristics on Landslides and Floods in Karangtengah. *RSF Conference Series: Engineering and Technology*, 1(1), 09-14.

Taylor S J, Bogdan R and DeVault M L. 2016. *Introduction to Qualitative Research Methods*. New Jersey: Wiley.

UN-APCICT. (2010). ICT for Disaster Risk Reduction. Melalui <<http://www.unapcict.org/ecohub/ict-for-disaster-risk-reduction-1>> [15/7/21]

Undang-Undang No. 24 Tahun 2007 tentang Penanggulangan Bencana. Melalui <https://www.dpr.go.id/dokjdih/document/uu/UU_2007_24.pdf> [11/1/21]

Widiyanto, D. (2019). Rawan Longsor, Translok di Imogiri Dipasangi EWS. Melalui <<https://www.krjogja.com/berita-lokal/diy/bantul/rawan-longsor-translok-di-imogiri-dipasangi-ews/>> [16/8/21]

Wilson, J., Wilson, F., & Wilson, J. (2018). The use of ICT in Disaster Risk Management: A Case Study of Nema Borno State. *MAT Journals*, 5(1), 44–66.

Yuwono. (2019). Banjir dan Longsor Terjang Bantul, 2 Warga Meninggal. Melalui <<https://regional.kompas.com/read/2019/03/18/08033411/banjir-dan-longsor-terjang-bantul-2-warga-meninggal>> [11/1/21]