

ABSTRACT

STUDY OF THE LEVEL ADAPTABILITY COMMUNITY OF THE “ENCLAVE” AREA TO THE EMERGENCE FLOOD DISASTER (CASE STUDY : RAWA LELE AREA, JOMBANG).

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One of the flood-prone areas in South Tangerang City is in the Rawa Lele area, Jombang sub-district, Jombang has become an enclave area flanked by several developers, namely the Bintaro Jaya and BSD areas, which has resulted in the Rawa Lele area, Jombang experiencing a decline in terms of quality for the progress of infrastructure development and other infrastructure facilities. An enclave area is an area that is completely surrounded by other areas that are administratively or jurisdictionally different. As a result of data analysis and research discussion, it was concluded that the category of community adaptability to the flood disaster in the case study of the Rawa Lele Area, Jombang was in the high category, namely 100% and the data from the questionnaire answers had been processed through validity and reliability tests. This is proven by the community carrying out various forms of community adaptation in facing the emergence of flood disasters by building houses or buildings of more than one floor, having a drainage system, having evacuation places to evacuate and save their property and valuables in a safer place, then getting counseling about flood disasters and involvement of community organizations that help.

Keywords: Adaptability, Enclave.

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