ABSTRACT

REDESIGNING INTERIOR OF LABORATORY AREA TECHNICAL SERVICE UNIT CONSTRUCTION AND BUILDING TESTING OF BENGKULU PROVINCE APPROACH TO ACTIVITY

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The UPTD Office of the Bengkulu Province Construction and Building Testing Laboratory is a Space which is a Service technical service unit formed based on a Decree. Bengkulu Governor Number: 167 of 2001 which is under and directly responsible to the Head of the Bengkulu Province Construction and Building Testing Center which provides testing services for the quantity and quality of asphalt and asphalt mixtures, soil and rock aggregate and concrete and other buildings. Construction and Building Testing Center. But according to the National Accreditation Committee (KAN). UPTD Laboratory of Construction and Building Testing of Bengkulu Province has not met the standardization of the National Accreditation Committee (KAN). In responding to this, it is necessary to try and review the office design of the UPTD Construction and Building Testing Laboratory. In this way, the aim of this design appears to see how the UPTD Office of the Construction and Building Testing Laboratory meets the standards as a government office by implementing an appropriate space user activity approach so that work productivity is more effective and efficient. In collecting data, this design uses observation, interviews, literature studies and comparative studies. As for design, using programming methods, themes and concepts, as well as the final result in the form of design output.

Keywords: Redesign, Laboratory Area Techincal Service Unit Construction and Building Testing, Acctivity Approach