ABSTRACT

DESIGN OF E-PROCUREMENT APPLICATION AT PT PANDHU TAMADATA USING RAD METHOD

Pandu Yoga Wibowo¹⁾, Denny Ganjar Purnama S.Si., M.T.I²⁾

ANG

¹⁾Student of Information System Study Program, Pembangunan Jaya University

²⁾Lecturer of Information System Study Program, Pembangunan Jaya University

The process of utilizing technology has become widespread in society to assist with daily activities. Technology also continues to adapt to societal needs in order to support activities or businesses that can be carried out effectively. PT Pandhu Tamadata has started a digital transition to continuously adapt and assist their business processes. The company also faces several issues such as time-consuming procurement processes and difficulties in managing data transparency due to paper-based procedures in their procurement. The development of an application is expected to be an appropriate solution for PT Pandhu Tamadata in carrying out procurement processes by providing assistance such as supplier selection, digital negotiations, digital transactions, and delivery management.

Keywords: Application, Procurement, Rapid Application Development, PT Pandhu Tamadata.