

ABSTRACT

Conventional service procurement systems are no longer able to address the need for efficiency, effectiveness, transparency, accountability and fair competition of services. In its implementation it raises irregularities in various forms such as bribery, regulation of tender specifications, conflicts between entrepreneurs, conflicts of interest, contract winning favoritisms, direct appointments, decreasing service quality and price bubbles. Procurement services at PT. BIJB is implemented with an electronic system called e-procurement, a solution to suppress the occurrence of corruption, collusion and nepotism (KKN) in the field of procurement services, and useful to provide a sense of security and comfort. Security because the procurement process follows the electronically regulated provisions by emphasizing the principles of procurement services, the winner is a service provider with fair and open competence.

The e-procurement procedure is carried out starting from making the general procurement plan (RUP) done by the budget user or the power of the budget user, the announcement of the tender up to the winner determination and announcement of the winner, carried out by the Working Group (ULP) of the Procurement Services Unit (ULP) recorded in the system.

The provision of this service uses an electronic system called e-procurement and builds a system capable of managing large amounts of data. In this system using programming language PHP and MySQL as database storage.

Keywords: e-procurement, PHP, MySQL.