

***Abstract***

***Community Service is an activity intended to serve the community to facilitate and help the community. In the current reform era, the public was open to giving criticism to the government in public servants and also at this time village public services received much attention from the public. Research directly in the village district of Sukapura, the use of a manual administration system which is currently used as a relatively long service time, dependence on the ability of certain administrative personnel computers is large, nonstandard letter formats, poor administrative records. Application of information systems and concepts E-Government is a major consideration for public sector organizations (village governments) that carry out the process of preparing planning and monitoring and evaluating development outcomes. One of the existing information systems is the sundawenang village application which will be implemented in the web-based sukapura village using the CBSE (Component-Based Software Engineering) method. CBSE is an approach to software development and reuse of software components to replace development techniques from the start as used so far. Reusable code on the Sundanese village web to Sukapura village has a different framework, namely from the Laravel framework to CodeIgniter framework. The results of the analysis obtained in the form of an average value of percent for reuse of code on the Sundanese village web to Sukapura village with a model of 0%, view 31.9%, controller 0%, database 100%. So that the reuse of code on the Sundanese village web to the Sukapura village web code cannot be fully reused.***

***Keywords: Component-Based Software Engineering, Information System, E-Government, Codeigniter, Laravel***