ABSTRACT

The web-based information system for the Central Pariaman District Office is a website that was built with the aim of being a means for the Central Pariaman District Service in conveying information on services of the Central Pariaman District online. Due to the absence of a service application in the Central Pariaman District, a website is needed as an intermediary medium for information and service delivery at the Central Pariaman District Office.

This Final Project work aims to facilitate the Central Pariaman District Office in providing service information to the community online. The solution proposed in this final project is to build a website-based Information System with the selection of solutions using the software life cycle (SDLC) method.

The results of the web-based information system for the Pariaman Tengah District Service are demonstrated after being designed and developed, then every expected result will be explained in the web-based Central Pariaman District Service information system, then testing will be carried out so that the results of the implementation are as expected.

Keywords: Website, Information System, SDLC