

## **ABSTRACT**

*Zoning of the district in order to become a very sensitive matter. Zoning issues if not done openly, can cause conflict. Approach with the technology are expected to plan zoning can be done well.*

*Through technology, the above can be overcome with the Geographical Information System. Data used in the Information System is a data section, and General Government Spatial with taking a case study in Bandung. The criteria used have been determined by the BPU and the city of Bandung Government Regulation no 78 of 2007 on the way of formation, and the Merging of Law and Regional no 26 of 2007 on Spatial. Zoning is based on the parameters that have been determined by the above regulations.*

*This Final Project is design a Geographical Information System can analyze the division of territory in the subdistrict. Results obtained later are zoning districts that will dimekarkan. This result is expected to meet later azas fair and equitable and in accordance with the rules.*

*Role of GIS in the subdistrict are expected to be used as a tool of decision making in the region and as a means of giving information to the user and the community so that transparency in the area can be done.*

**Keywords:** *GIS, Subdistrict Expansion, Zoning*