# ABSTRACT

This study examines the influence of asset procurement planning, regulations, asset inventory, information systems and human resource competence on the optimization of fixed assets (studies on asset administration at the Financial Services Authority). The research population is the employees of the Financial Services Authority. Determining the number of samples can be done by means of statistical calculations, namely by using the Slovin formula. This formula is used to determine the sample size of a known population, namely 3,134 Financial Services Authority employees. Furthermore, to perform data analysis, multiple linear regression through the use of SPSS software as a tool is used in this study.

The results showed that (H1) was accepted with a significance value of 0.000, which is less than 0.050, needs planning has a positive and significant effect on asset optimization. (H2) is accepted with a significance value of 0.005, which is less than 0.050. An important aspect of asset optimization is the regulatory aspect. (H3) is accepted with a significance value of 0.000, which is less than 0.050. Asset inventory has a positive and significant impact on the optimization of fixed assets. (H4) is accepted with a significance value of 0.002 which is less than 0.050, the management information system has an impact on asset optimization. (H5) is accepted with a significance value of 0.044 which is less than 0.050, competent human resources can significantly improve asset optimization.

*Keywords: Asset Procurement Planning, Regulation, Asset Inventory, Information System and Competency of Human Resources, Fixed Asset Optimization and Financial Services Authority*