

Analysis and design of the fixed asset accounting information system at Lavolta Joint Stock Company - Hanoi

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Abstract: The topic is analysis and design of an accounting information system for tangible fixed assets to improve asset management at Lavolta Joint Stock Company. This is based on empirical research, combining both theory and the application of modern technology. The goal is to build an optimal solution for collecting, processing, and analyzing information about tangible fixed assets. The expected results will bring high efficiency in asset management, while providing significant support for accounting and business decision-making.

Keywords: Tangible fixed assets, accounting information system, Lavolta Joint Stock Company, asset management, technology application