

Building the main functions for the fixed asset accounting program at Thai Nguyen Steel Rolling Mill.

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Abstract: In the context of increasingly complex fixed asset management, this topic aims to research and develop core functions for the fixed asset management system at Thai Nguyen Steel Rolling Mill. The objective is to improve asset management efficiency through the automation of accounting processes. The method combines theoretical research and experimental implementation to ensure accuracy and suitability with actual conditions. The topic is expected to make a significant contribution to the development of information technology in the field of corporate governance, while supporting Thai Nguyen Steel Rolling Mill in enhancing operational performance.

Keywords: Fixed asset management, accounting system, Thai Nguyen Steel Rolling Mill, process automation, information technology