

Building a program for the accounting subsystem of budget capital for science and technology projects at the Department of Science and Technology of Thai Nguyen Province

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Abstract: In the practical context, managing budget funds for science and technology (S&T;) projects is becoming increasingly urgent. This research aims to develop a specialized accounting subsystem program to effectively manage budget funds. Through a combination of theoretical research and empirical study, the research seeks to provide technical and administrative solutions to enhance the control and more efficient use of S&T; funds. The expected results will make a significant contribution to improving the financial management capacity of the Department of Science and Technology of Thai Nguyen province.

Keywords: Capital accounting, science and technology projects, financial management, information technology application, capital management.