

Application of Essential Pim software in managing work schedules at the Agricultural Materials Branch - Thai Nguyen Agricultural Materials Joint Stock Company

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Abstract: This topic aims to research and apply Essential PIM software to optimize work schedule management at the agricultural materials branch of Thai Nguyen Agricultural Materials Joint Stock Company. In the current context, due to the increasing scale of work, traditional work schedule management no longer meets efficiency requirements. The objective of the topic is to build a management system based on Essential PIM to enhance productivity and save time for employees. The research method combines information management theory with software implementation experiments at the unit. The significance of the topic is not limited to improving the efficiency of work schedule management but also makes a significant contribution to the field of information management in enterprises.

Keywords: Essential PIM, work schedule management, Thai Nguyen Agricultural Materials Joint Stock Company, information management system, productivity improvement