FEASIBILITY STUDY OF INFORMATION SYSTEMS IN PLANTATION APB

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Abstract:
On today's progress in the field of information technology in a very positive impact in supporting the smooth flow of information that is needed by every human being on earth. information needs of a computer system is something important in supporting the operational activities of companies in which the computer information system is highly efficient and effective in its use. with rapid advances in technology today, hence to reduce the barriers that arise due to the large volume and limited personnel in APB plantations, the author tries to do a feasibility study by conducting information systems analysis and discussion in three aspects: technical, operational and economic .

As for the reasons dealt with the three aspects mentioned above, since all three of these aspects more important role in the development of computer-based information system while the legal aspects and the schedule was not discussed because it was quite clear about the legality and in terms of the schedule is not binding. Of the results of research and discussion of these three aspects, namely technical, operational and economic aspects we concluded that all three aspects are quite reasonable and supports the existence of computer-based information systems in APB plantations, in order to support administrative and operational activities.

Bibliography: 9 (1989-1989)