

LUI KANSOMKAIT : PRODUCTION COST INFORMATION SYSTEM FOR COST  
CONTROL IN THE FISHING NET INDUSTRY. THESIS ADVISOR : ASST.PROF.  
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The manufacturing operation for the lack of recording system, data processing system and management information system caused the overlap of jobs, the scattering of information and the difficulty of manager in the evaluation, moreover it made the increasing of producing cost, such as clerk wage, paper cost, publishing book and office appliance.

The underlying of this research is to set the information system of the fish net factory for the production cost control and to support the expansion of organization in the future. The operation steps in the research are the study of all factory data, the arrangement of document system. The analysis of cost structure and grouping and setting management information system respectively.