

عنوان مقاله:

Administrative Automation and It's Impact on Decision Making by The HeadquarterManagers of Iran Melli Bank

محل انتشار:

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خلاصه مقاله:

The aim of this research is to study the automation System and its impact on Decisionmaking. Due to wide international competition, especially in the field of economic functions, it is necessary to make a change in management methods in order to guarantee the survival of Bank Melli. Considering reviews of previous research done in this regard, four variables were selected as the predictors and four other indicators of Decisionmaking were selected as the dependent variables. Predictor variables include Work Hours, Output Letters, Concept and Letter Numbers. The independent variables are automation System and Improve of decision making, On-Time decision making, Accurate decision making, Economic decision making act as the moderating variables. Based on previous research, hypothesis of the paper is about the correlation that exists among the independent and dependent variables. The SPSS software was used to analyze data from the research. Two methods of descriptive and inferential statistics were used for data analysis. Firstly, Descriptive Statistics was used to identify the mean and standard deviation values of the Variables. Secondly, Multivariate regressions method was applied to assess the association between the two groups of variables. Multivariate regressions method is the technique which enables the researcher to predict the improvement in Decision Making caused by the multiple variables. Sample size of this research was 60 Banks' managers working in the headquarter of Bank Melli Iran. The results of this study will show that there are significant correlation between the independent variables and Accurate Decision Making; so, predictor's variables are able to explore the variances of Improve of Decision Making and also predict the effect on On-Time Decision Making, Accurate Decision Making, and Economic Decision Making. According to research findings, it can be concluded that automation System contributes to decision making in Bank Melli Iran. Relying on the findings and in line with the relationship between decision making and automation system, further research works using different methods and samples is recommended.

کلمات کلیدی:

Automation System, Decision Making, Multivariate regression

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