ABSTRACT

Deri Julian, *"Implementation Of Logistics Information System Software Quality Impact On Employees Performance In West java Regional Division BULOG" under the guidance of* Prof. Dr. Hj. Umi Narimawati, Dra., S.E., M.Si.

Information System Software of Logistics (SIL) represent software/application program exploiting information technology and communications for the facility of BULOG operational activity covering process levying of rice, supply of channeling and rice to society. This software of implementation to increase officer performance. In this case required educational Information System Software of Logistics to employees, so employees know better information systems running, to test the effects of Information System Software of Logistics on employee performance. The purpose of this research is to find a running system information, to know the employees response Information System Software of Logistics, to determine the performance of staff, to determine tightness Information System Software of Logistics on Employee Performance

The method used in this study is qualitative and quantitative, to know the Information System Software of Logistics that runs using a structured approach. Data collection techniques using literature study, observation, interviews, questionnaires, and, analyzing data using Analysis of Pearson Product Moment Correlation, Regression Testing, Determination coefficient, and t test, data processing using SPSS 12.0 for Windows.

The results showed that the Information System Software of Logistics impact on employee performance, meant to show that the Information System Software of Logistics has been and impact the direction and significant in improving employee performance with responder comments to Quality Of Software Information system Logistics (SIL) concerning levying of rice equal to 15 people or 60% expressing to agree while responder comments to supply [of] rice a number of 12 people or 48% expressing to agree and only 6 people or 24% responder reply/ answer enough to channeling of rice.

Responder comments to Performance officer concerning Accuracy work equal to 17 people or 68% replying to agree, while responder comments to Ability analyse data / information equal to 18 people or 72% replying to agree, and also responder tangggapan to Ability evaluate equal to 11 people or 44% replying to agree, then responder comments to Process work and condition of work equal to 9 people or 36% replying to agree, and responder tangggapan to utilized Time equal to 6 people or 24% replying to agree, while responder comments to Amount of mistake in working equal to 9 people or 36% replying to agree and responder comments to Amount and type giving of service equal to 9 people or 36% replying to agree.

From calculation of hypothesis, got by t_{hitung} value equal to 3,64 while t_{tabel} equal to 2,069. This matter can be concluded that Quality Of Software Information System Logistics affect to Performance Officer In BULOG Division Regional West Java by signifikan, with reason of compared to bigger t_{hitung} of t_{tabel} , and so do data which is yielded in correlation of is included in his. While the rest influenced by other factor which do not check in this research like knowledge, interest, discipline and motivation. And is unidirectional of its meaning if usage of the Software Information System Logistics good progressively hence will be good progressively also mount officer performance

Keywords: Levying of rice, supply of rice and channeling to society.