

ABSTRACT

The number of SMBS in Bantul area still has not been used in the recording of using the computer so that SMBS difficulties in doing the recording of raw material production is still using manual way. Logistics recording application domestic raw material on the SMBS in the Bantul area is a Web-based application that has a function to help SMES perform logistics recording of raw materials and a search for the recording of data. The purpose of this research is to design a user interface from the application of the recording of the logistics of domestic raw material that is expected to facilitate user (User friendly) in using this application. In designing the user interface in the apply method of eight golden rules to test the ease and comfort user with doing interviews or interview using the cooperative method of think aloud.

Based on the results of the test can be concluded that the application is created using the methods of eight golden rules of interface design can produce applications that can facilitate the user in doing the recording and logistics data search household raw materials.

Key Words: SMBS, Eight golden rules, User interface.