

ABSTRACT

PT. Dirgantara Indonesia (Persero) is a company engaged in the aircraft industry. PT. Dirgantara Indonesia (Persero) consists of several departments, where one of the departments is the K3LH-DP department located at the Directorate of Production of PT. Dirgantara Indonesia (Persero). The K3LH-DP Department is currently still recording information on K3 supplies and equipment that are available manually, the distribution of supplies and equipment provided by the K3LH-DP Department to employees is often lost. This is an obstacle for employees who want to ensure the supply of K3 goods that are available and unavailable.

In the process of recording K3 goods, data is recorded and processed manually, therefore in this study a website-based application will be made that is used to facilitate recording of K3 inventory and equipment data information and processing K3 goods online or online. It is hoped that this application can help record inventory information and available K3 equipment.

With the Stock website, employee needs for goods related to work safety can be easily recorded digitally. After conducting a survey using a questionnaire, the survey results from the calculations that have been obtained are on average, 63% of responses strongly agree and 38% agree that the Stock website is very helpful in recording K3LH item data, then an average of 50% reports strongly agree and 50% agree that the menu available on the website has met the needs, then there are an average of 63% of responses strongly agree and 38% agree to assess the ease of website users stock, and the last one there is an average of 50% very satisfied and 50% satisfied with satisfaction with the Stock website.

Keywords: K3LH-DP, K3