IMPLEMENTATION OF ZERO ACIDDENT THROUGH K3 PROGRAM AT JETTY A PT. MULTIMAS NABATI ASAHAN

Name Cadet : Fikri Ramadhan

Number Cadet : 8303181090

Advisor : Jon Hendri,SH.,MH

Abstract

This final project research aims to find out the application of Zero Acciddent at the Jetty of PT. Multimas Nabati Asahan Kuala Tanjung, to know how to run the K3 program at the Jetty of PT. Multimas Nabati Asahan. The research location is located at Jetty A PT. Multimasnabati Asahan Kuala Tanjung, as for the research to be carried out using the collection method by observation, interviews, and documentation studies. The results of this study indicate that the implementation of Zero Accident and also the K3 program is very important for the smooth running of activities at the Jetty, therefore in carrying out the implementation of Zero Accident and also the K3 program at the Jetty one should not miss all aspects contained in OHSAS and COHAS because of this. is the basic guideline in implementing Zero Accident and also the K3 program at Jetty PT. Multimas Vegetable Asahan. For related parties regarding OSH training, it is advisable that OHS training be held not only when they first enter work but also provide additional material on K3 or Re-Training K3 for employees so that they understand that acting safe while working is important.

Keywords: Zero Accident, K3 Program