

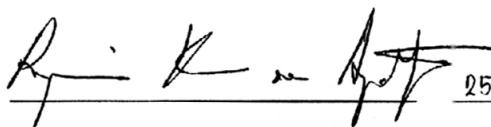
Chutima Chantasim 2006: Employee's Attitude Assessment in Safety Management in Testing Laboratory for Agricultural Products and Foods. Master of Engineering (Safety Engineering), Major Field: Safety Engineering, Interdisciplinary Graduate Program. Thesis Advisor: Assistant Professor Prapaisri Sudasna-na-Ayudhya, Ph.D. 114 pages.
ISBN 974-16-2452-2

The research studied the employee's attitude in safety management in order to use for the guideline of safety management system. 163 employees were taken and answered the questionnaires based on 13 elements from OHSAS 18001 guideline. The study investigated whether individual characteristic variable, i.e. sex, age, education, experience, position and accident experiences will affect on the employee's attitude.

130 complete questionnaires (79.75% of all questionnaires) were analyzed. The result indicated that personal or individual characteristics have influenced on employee's attitude in safety management at significance level of 5% and 10%.

CHUTIMA CHANTASIM

Student's signature



Thesis Advisor's signature

25 / May / 2006