

ABSTRACT

Puguh Iswara, 2018, 50134853. N, “*The prepared optimally of lifeboat for carry out abandonment drill at MV. DK 02*”. *Diploma Program IV of Nautical Department, Merchant Marine Polytechnic Semarang, Supervisor Material (I): Capt. Rudy Susanto, M.Pd, Supervisor Methodology and Writing (II): Okvita Wahyuni, S.ST, MM.*

Safety lifeboats equipment were not working optimally and less skilled crew in the operation of lifeboats on vessel MV. DK 02 will affect the safety of the crew on vessel in carrying out the operation of the safety boat correctly to run in any inspection as well as doing familiarization to crew the vessel and carry out abandonment drill according to the schedule because it affects the operation of the safety equipment lifeboats optimally this creating a state of the ship is safe, conducive and ship operation goes smoothly.

Given the importance of the function of safety devices lifeboat and knowledge crew boats in the operation of lifeboats, hence the existence of tools lifeboat should be treated in accordance with inspection and do familiarization and training abandonment drill on schedule, in writing this essay the author used qualitative methods to approach the problem of observational analytical , Ie by observing the existing activities and carry out interviews directly to the crew aboard the MV. DK 02.

With the implementation of inspection of safety equipment lifeboat and do familiarization to crew the vessel and carry out abandonment drills on time thus avoiding any obstacles to the operation of the safety of the boat so as to create an atmosphere that is safe, conducive and created operational ship smoothly, at the end of chart paper the author presents conclusions and suggestions.

Keywords: *Optimalization, Lifeboat, Abandonship Drill*