

***OPTIMIZING THE PROCESS OF UNLOADING GOODS AT THE
PELINDO REGIONAL PORT I DUMAI BRANCH IN
BENGKALIS***

Cadet Name : Ade Sundari
NIT : 8303191134
Advisor : Aprizawati, S.Pd.,M.Pd.I



Abstrak

The problem in this Final Project research is related to efforts to optimize the process of unloading goods at the Port of Pelindo Regional I Dumai in Bengkulu and the obstacles that occur at the Port of Pelindo Regional I Dumai in Bengkulu, while the research objective is to find out how to optimize the process of unloading goods at the Port of Pelindo Dumai in Bengkulu and the obstacles that occurred at the port of Pelindo Regional I Dumai in Bengkulu. This study uses direct observation (observation), documentation, and interviews. The results of this study are efforts to optimize the unloading process at the Pelindo Regional I Dumai in Bengkulu, namely preparing professional human resources, careful planning, regulating the weight of goods according to standards and completing unloading equipment at the port. The obstacles that occur at the Pelindo regional I port of Dumai are the absence of unloading equipment at the port, poor port conditions, and the depth of the sea that can hinder the ship's docking process.

Keywords: optimization, unloading, goods, pelindo