CHAPTER II

THE GENERAL DESCRIPTION OF THE COMPANY

2.1 PUSAT LITBANG SUMBER DAYA AIR

The job training done by the writer was carrying on water resources public services. The history of the company will be described as follow:

Year	Company
1936	Dutch Department of Traffic, Buildings and roads established the Hydrodynamic Laboratory
1947	Dutch Institute for Road and Hydraulic Research
1950	Institute for Soil Mechanics and Hydraulic Engineering
1966	Institute for Hydraulic Engineering
1974	Directorate of Hydraulic Engineering
1984	Research Institute for Water Resources Development, affiliated to the Agency for Research and Development, Ministry of Public Works
1999	Research Institute for Weather Resources Technology, affiliated to the Agency for Research and Development, Ministry of Human Settlement and Regional Development

2001	Research Institute for Weather Resources Technology, affiliated to the Agency for Research and Development, Ministry of Settlement and Regional Infrastructure
2004	Research Institute for Weather Resources Technology, affiliated to the Agency for Research and Development, Ministry of Public Works

The Research Centre for Water Resources, affiliated to the Agency for Research and Development, Ministry of Public Works, was established in 2004. This Research Center was divided into three divisions, they are: Division of Standard and Product Dissemination, Division Development of Expertise and Infrastructure R & D, and Division of Programming and Cooporation.

In doing the job training, the writer's responsibility in Division of Programming and Cooperation, was as translator. There are some programs that company has; capacity building and socialization of water resources research and development products, and development of cooporation and public services in water resources R & D. The writer worked as a translator in cooporation division that has a relation with other sub division under development of cooperation.

2.2 The Vision and Mission of the Company

2.2.1 The Vision

The vision of Pusat Litbang Sumber Daya Air is to be prominent in providing expertise to support the availability of reliable water resources infrastructure.

2.2.2 The Mission

The missions of the company are;

a. R & D appropriate, competitive, and environment friendly water resources technology
b. Compilation of norms, standards, guidelines and manuals for the construction and water resources structure.
c. Provision of water resources technical services and advices.
d. Provision of water resources information and data.

2.3 The Organization of the Company

