1. About the organization

(1) Name of the organization and postal address of the office

Research Centre for Water Resources

Address	: Jl. Ir. H. Juanda No. 193 Bandung 40135
	West Jawa – Indonesia
Phone	: (+62)22 – 2501083 / 2500507 / 2504083
Fax	: (+62)22 – 2500163
PO BOX	: PO BOX 841
E-mail	: <u>pusat@pusair-pu.go.id</u> ; <u>Http://www.pusair-pu.go.id</u>

- (2) The representative of the organizationDr. Arie Setiadi MoerwantoDirector of Research Centre for Water Resources
- (3) Purposes and roles of your organization
 - a) Historical background of the organization
 - 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 Water resources Technology, affiliated to the Agency for Research and Development, Ministry of Human Settlement and Regional Development
 - 2001 Research Institute for Water Resources, affiliated to the Agency for Research and Development, Ministry of Settlement and Regional Infrastructures
 - 2004 Research Centre for Water Resources, affiliated to the Agency for Research and Development, Ministry of Public Works

- b) Purposes Outline of the organization
 - Purpose To be prominent in providing expertise to support the availability of reliable water resources infrastructure
 - R & D of appropriate, competitive, and environment friendly water resources technology
 - Composing of norms, standards, guidelines and manuals for the construction and water resources structure
 - Provision of water resources technical services and advices
 - Provision of water resources information and data

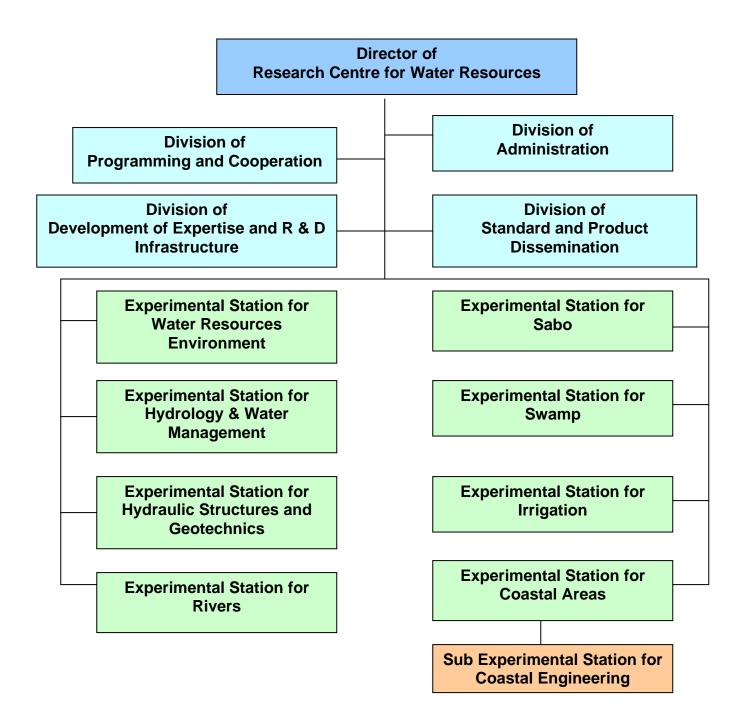
(4) Outline of the organization

- 1) Number of staff:
 - Strata 1 : 113 people
 - Strata 2 : 64 people
 - Strata 3 : 8 people

(69 people of them are researcher)

2) Amount of the annual budget in 2007 provided from the State Budget: 57.339.577.000 IDR

3) Organizational chart



- 4) Ongoing projects
 - Preparation of Dissemination Unit for River Basin Management and Technology.
 - Integrated Water Resources and Flood Management Project for Semarang.

(5) Main events in 2007

- Colloquium (RCWR, Bandung)
- Workshop Transboundary River Basin I & II (Bandung and Jakarta)
- International Symposium and Workshop on Current Problems In Groundwater management and Related Water Resources Issues (Kuta, Bali)
- Workshop on RBO (Jakarta)
- Training on Operational Hydrology (RCWR, Bandung)

2. About NARBO activity

(1) The contact person and organization's web site

- Dr. Arie Setiadi Moerwanto

Address : Jl. Ir. H. Juanda No. 193 Bandung 40135 West Jawa – Indonesia Phone : (+62)22 – 2501554 / 2500507 / 2501083 Fax : (+62)22 – 2500163 PO BOX : PO BOX 841 E-mail : <u>kapus@pusair-pu.go.id</u> <u>setiadi@melsa.net.id</u> - Http://www.pusair-pu.go.id

- (2) Activities your organization implemented in 2007 as the member
 - Attending the 3rd General meeting of NARBO In Solo Central Java, Indonesia.
 - Preparation of setting up of Dissemination Unit for River Basin Management and Technology.
 - Counter-parting to K-Water on modeling the water quality of Citarum river.
 - Received and guided the JWA mission to 13 Experimental Stations in Indonesia from December 2007 to March 2008.
- (3) Resolutions and expectations for NARBO activities in 2008
 - 1) Your organizations resolutions
 - Following and active participation of NARBO activities.
 - The Institute will continue to perform the role of NARBO Secretariat.
 - 2) Expectations of NARBO activities
 - Exchange and sharing of information, good practices and lessons learned for IWRM among the NARBO members.
 - Advanced training course on river basin management for the RBOs office and members.
 - Fostering regional cooperation for improved management of water resources in trans-boundary river basins.

- Develop and implement IWRM and effective water government in accordance with government policy on water resources management.
- Facilitate communication and coordination of NARBO members.
- Technical advice in regard to the planning, conservation, development, and the proper and efficient operation and maintenance of water resources facilities, to improve IWRM.

3. <u>Questions to RBO members</u>

- (1) Areas which your organization has improved the performance in 2007 Guidelines for supporting capacity building of RBO in Indonesia.
- (2) The way in which your organization was able to do so Conducting research and development in various fields, and research and development comprising implementation of research, evolution and analysis of Research & Development products, technical advice & services, standardization, capacity building of human resources and water resources management.
- (3) In what way NARBO has helped your organization
 - Exchange of knowledge
 - Conducting applied research and development.
 - Preparing norms, standard and guidelines and manual.
 - Training, consultation services and assistance.