

The Fourth General Meeting

Friday, 12 November 2010

The Implementation of NARBO RBO Performance Benchmarking in Indonesia





Activities Related to NARBO RBO Performance Benchmarking in Indonesia

- 1. NARBO Small Workshop on Benchmarking (Jatiluhur, Oct 2004)
- 2. NARBO Member Consultation Workshop on Benchmarking (Batu, Nov 2004)
- 2. Launching of NARBO Performance Benchmarking (Bali, Sep 2005)
- 3. NARBO Peer Reviewer Orientation and Certification & Jasa Tirta II Public Corporation Peer Review (Jatiluhur, 31 Oct -03 Nov 2005)
- 4. NARBO peer review of SA Balai Besar WS Citarum (Bandung, Feb 2008)
- 5. National RBO Performance Benchmarking in 6 selected RBOs (2008)
- 6. National RBO Performance Benchmarking in 10 selected RBOs (2009)
- 7. National RBO Performance Benchmarking in 9 selected RBOs (2010)

Objectives of RBO Performance Benchmarking in Indonesia

Short Term:

- Understanding of RBO Performance based on IWRM principles
- Measurable improvement in RBO Performance
- Routine Benchmarking established

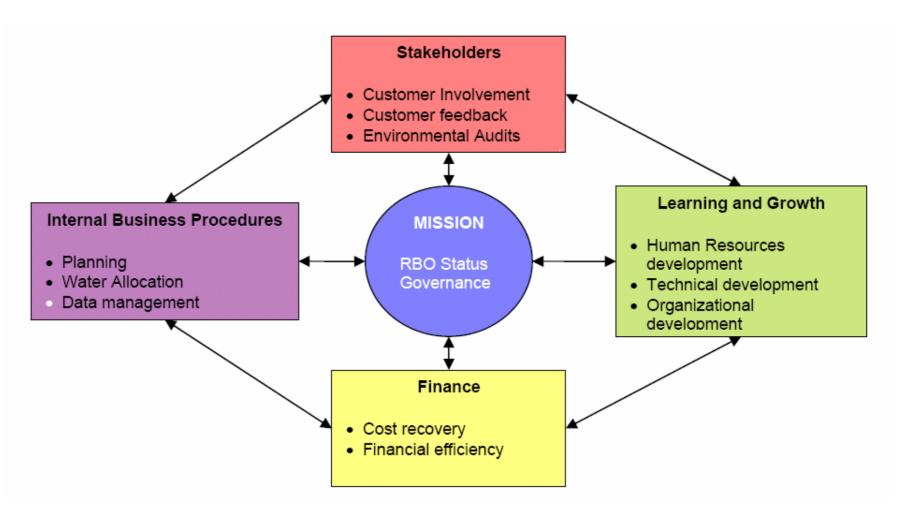
Mid-Term Objectives:

- Measurable country-wide improvement in RBO management performance
- Better understanding of RBO management performance with results-based management targets established, peer reviewed and
- Routine benchmarking and monitoring systems for RBO performance applied on an internal and external basis throughout Indonesia

Long Term:

- Improvement in river basin health and utilization
- Reduction in damages from water related disasters

Balanced Score Card – NARBO RBO Benchmarking Aproach



Source:

Eva G. Abal, International WaterCentre, Ganesh Pangare, Regional Water & Wetlands Programme, IUCN, Bangkok, and Ian W Makin, Asian Development Bank

NARBO Performance Indicators

Critical Performance Area (CPA), Objectives & Indicators

СРА	Objectives	Indicators/Measures			
I. Mission	■ IWRM	I/1. RBO status			
		I/2. RBO governance			
II. Stakeholders	Customer satisfaction	II/1. Customer involvement			
		II/2. Customer feedback			
	Environmental conditions	II/3. Environmental audits			
	Livelihoods	II/4. Basin livelihoods			
III. Learning & Growth	Human resources	III/1. HRD			
	Infrastructure	III/2. Technical development			
	System development	III/3. Organizational development			
IV. Internal Business	Planning	IV/1. Planning maturity			
Processes	Resource Management	IV/2. Water allocation			
	Information management	IV/3. Data sharing			
V. Finance	Financial independence	V/1. Cost recovery			
	Financial performance	V/2. Financial efficiency			

ADB RETA No. 6351 - INO

□ Activities started in July - November 2008.

The TA was supported by ADB and a program funded by the Netherlands on Process Development for Preparing and Implementing IWRM Plans – RBO Performance Benchmarking Program.

□ Scope of works :

- Implement RBO Benchmarking in 6 RBOs in Indonesia with quality benchmarks and targets set.
- Capacity development of minimal 12 Peer reviewers meeting NARBO's standards for use in Indonesia, and some of these internationally.
- A wider understanding of benchmarking in Indonesia, within DGWR, Ministry of Public Works and RBOs, and a long term program for its use as a routine management tool.

ADB RETA No. 6351 - INO Role of PJT I

- □ Jasa Tirta I Public Corporation (PJT I) were closely connected to the implementation through authority over quality of Peer Reviewers and the Benchmarking Indicators
- □ Support for organization of the events such as the workshops, Peer Review Orientation and the Peer Reviews.
- Provide facilitator and resources persons for the workshops, Peer Review Orientation and the Peer Reviews.





ADB RETA No. 6351 - INO Peer Review Orientation



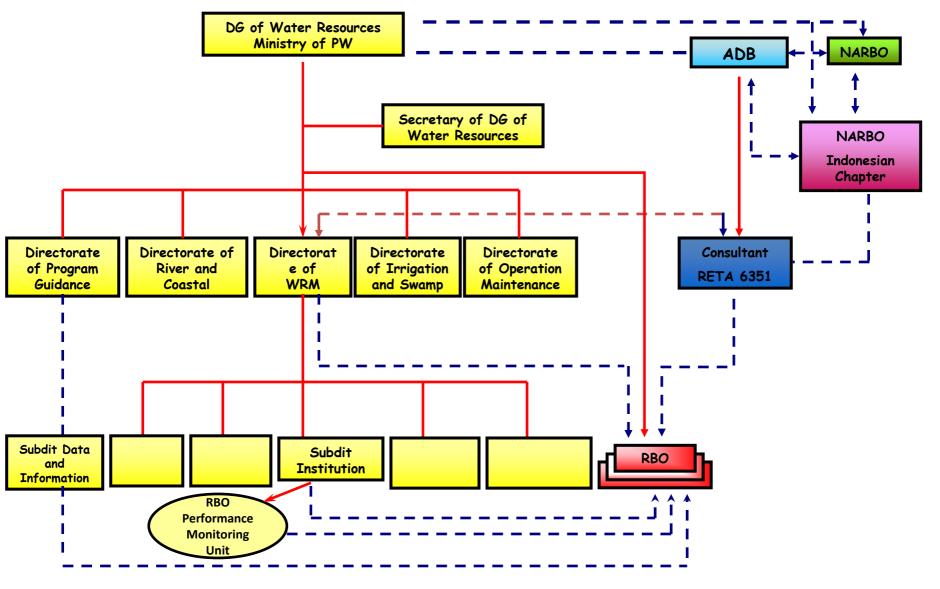
Malang, East Java, July 21-25, 2008 – Hosted by PJT I

RBO Performance Benchmarking in Indonesia (as of November 2010)

NO	BBWS/BWS/BALAI/PJT	Location	SELF ASSESSMENT					PEER RIVIEW	
			2006	2007	2008	2009	2010	Already	Not yet
	Central RBOs								
1	BBWS BRANTAS	Surabaya			•			•	
2	BBWS CIDANAU-CIUJUNG-CIDURIAN	Serang			•			•	
3	BBWS CITARUM	Bandung		•				•	
4	BBWS MESUJI SEKAMPUNG	Band Lampung			•			•	
5	BBWS SERAYU OPAK	Yogyakarta				•		•	
6	BBWS PEMALI JUANA	Semarang				•		•	
7	BBWS BENGAWAN SOLO	Surakarta				•		•	
8	BBWS CIMANUK CISANGGARUNG	Cirebon				•		•	
9	BBWS POMPENGAN JENEBERANG	Makasar				•		•	
10	BBWS BALI PENIDA	Denpasar				•		•	
11	BBWS KALIMANTAN III	Samarinda				•		•	
12	BBWS SULAWESI II	Gorontalo				•			•
13	BBWS CITANDUY	Banjar					•	•	
14	BBWS CILIWUNG CISEDANE	Jakarta					•	•	
15	BWS SUMATERA VI	Jambi					•	•	
16	BWS SUMATERA VII	Bengkulu					•	•	
	Provincial RBOs								
1	BPSDA CIUJUNG CIDANAU	Serang			•			•	
2	BPSDA SEPUTIH SEKAMPUNG	Lampung			•			•	
3	BPSDA PROGO OPAK OYO	Yogyakarta				•		•	
4	BPSDA BENGAWAN SOLO HILIR	Bojonegoro				•		•	
5	BPSDA CIWULAN CILAKI	Tasikmalaya					•	•	
6	BPSDA CILIWUNG CISEDANE	Bogor					•	•	
7	BPSDA MADIUN	Madiun					•	•	
8	BPSDA SAMPEAN BARU	Bondowoso					•	•	
9	BPSDA JRAGUNG TUNTANG	Semarang					•	•	
	Public Corporations								
1	PJT-I	Malang			*			•	
2	PJT-II	Jatiluhur	•					•	
	Total	27	1	1	6	10	9	26	1

Next Round of RBO Performance Benchmarking in Indonesia

- Continue with some 10-20 RBOs per year based on the budget available, preferably in the first half of the year (Jan-July).
- The Directorate of WRM, DGWR, Ministry of Public Works, Indonesia estimate it will take 5-7 years for all RBOs to be trained in the process and to have initiated benchmarking of their performance.
- A team from the DGWR is implementing a program of continuous monitoring to assist the RBOs in the program to improve their performance.
- Adequate budget has to be specified and secured every year.



Note

: Command line

- → : Guidance line

RBO Performance Benchmarking

Guided by Dit Water Resources Management

IMPLEMENTING UNIT FOR RBO PERFORMANCE BENCHMARKING IN INDONESIA

THANK YOU