

SBF Project Implementation Monitoring Report

Indonesia: Dam Operational Improvement and Safety Project II

1. Project Information

	Indonesia Dam Operational		000010				
Project Name:	Improvement and Safety	Project No:					
	Project II						
Region/Country:	South-East Asia/Indonesia	Sector(s):	Water				
Year of Approval:	FY 2017	Financing Type:	SBF Loan				
Financing Instrument:	Loan	Co-financier(s):	IBRD				
Project Team Leader:	Ghufran Shafi	Implementing Agency:	Directorate General of				
Project reallifeader.		Implementing Agency:	Water Resources (DGWR)				
Field Visits	Feb. 22-23, 2018 May 7-11, 2018 Nov 5-14, 2018 Feb 19, 2019 June 29, 2019						

2. Project Objective

To increase the safety and functionality of existing dams in selected locations and strengthen the operation and management capacity for dam safety.

3. Key Dates

Loan Approval:	March 22, 2017	Loan Signing:	May 29, 2017
Effectiveness:	August 4, 2017	Restructuring (if any):	n/a
Orig. Closing:	June 30, 2023	Rev. Closing (if any):	n/a

4. Disbursement Summary

Approved Commitment:	USD125.0 million	Rev. Commitment (if any):	n/a
Total Disbursed Amount:	USD11.9 million	Most recent disbursement: (amount and date)	USD5.0 million (Feb 1, 2019)
Undisbursed Balance:	USD113.1 million	Disbursement Ratio:	9.5%

5. Project Implementation Status

The Project implementation is behind schedule as administrative clarifications are still needed on the newly introduced procedure in public procurement and complete mobilization of TA consultants at RBO level. The current implementation status of the project is Moderately Satisfactory. The IA has prepared an acceleration plan through the support of World Bank to expedite the procurement and implementation of key contracts.

Components	Physical Progress	Safeguards Compliance	Procurement	Financial Management
Component 1:	11081033	No issue	About USD39.3	Management
Dam Operational Improvement and Safety Works	6.47%		million of	Unqualified
and Studies	0.4770		contracts for	clean audit
(USD67.48 million)			goods, works	report has
Component 2: Operations and Maintenance		No issue	and consulting	been
Improvement and Capacity Building	5.52%		services have	received.
(USD9.62 million)			been procured.	



Component 3:	1		Under the
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Reservoir Sedimentation Mitigation (USD22.95	4.67%		accelerated
million)			procurement
Component 4: Dam Safety Institutional		-	plan, the
Improvement	-		cumulative end
(USD 10.34 million)			of FY19
Component 5: Project Management		-	procurement
(USD14.61 million)			target has been
			set as USD94
			million (vs. the
	3.2%		original target of
			USD 65 million).
			This would help
			in catching up
			implementation.

6. Status of the Grievance Redress Mechanism (GRM)

The physical works mostly relate to rehabilitation of the existing dams, associated structurers and reservoirs. They are localized in nature and contained within dam sites. Project sign boards have been erected but some of the boards do not display contact information. IA has been advised to establish call centers whose contact numbers shall be available on project sign boards. No grievance has been registered so far.

7. Results Monitoring

The initial data for the intermediate results is being collected and will be reported in next reporting period (end of 2019)

Project Objective	Baseline	20	18	20	19	20	20	20	21	2022	(End Target)	
Indicators	(2017)	Target	Actual									
Overall risk reduction of												
all dams under project	4									20		
(%)												
Number of dams with												
individual hazard reduced	16									98		
by > 20% of risk score.												
Dams returned to	10		13							70		
improved operations	10		13							/0		
River Basin Organizations												
(Balai) with need-based												
O&M budget and plan	0									13		
operationalized within a										13		
national dam asset												
management system												
Intermediate Result	Baseline	20	18	20	19	20	20	20	21	2022	(End Target)	
Indicators	(2017)	Target	Actual									
Number of dams	24	24									98	
rehabilitated										30		
Number of dams with	0									98		
BDSF operational	9									98		



Number of dams where							
emergency action plans	44					112	
updated and disseminated							