

## **Jeneberang Catchment Area Management for Irrigation And Water Drinking Development**

Section 1: General Information	
Summary	Abstract. At the present, the Jeneberang catchment area is dominated by dry-land farming which covers an area of 47.52%, forest areas is 13.3%., critical lands to 219.74 km <sup>2</sup> . This condition causes an increase on the rate of erosion that leads to the Bili Bili Dam. Flooding in agricultural and residential areas is caused by the inability of river channels to accommodate river water discharge. Frequent flooding occurs in some rivers between 2005 to 2009 as 14 flood events with inundation areas.
Proponent Name(s)	Pompengan Jeneberang Large River Basin Organization and CTIE Consultant
Proponent Type	National Governments
Primary Contact Name	Directorate General of Water Resources Development
Primary Contact Details	subandi_me@yahoo.co.id
Additional Contact Details	subandi_me@yahoo.co.id
Region	Asia Pacific

Section 2: Commitment	
Linkages to SDG 6	Safe and Affordable Drinking Water
Target	Makassar and Gowa water drinking Consumers
Linkages to other SDG	No Poverty

Section 3: Actions and Outcomes to Achieve Targets		
Relevant Sub-Theme	Water Security and Prosperity	
Actions and Outcomes	Water security in Bili Bili Dam is very use full for irrigation and water drinking development	
Implementation Period	Start Period	2/2/1997
	End Period	4/4/2050