

Annex II.4.5 Water Deficits under Present Water Uses

Water Balance Node	Hydrological 1 Pattern	Water Resources (MCM/year)	(1) Total Water Use (MCM/year)	(2) Total Deficit (MCM/year)	(3) No. of Deficit Decade	(2)/(1) (%)	(3)/36 (%)
	1992	662.3	311.3	62.4	14	20.0	38.9
	1993	1,712.0	ditto	6.6	1	2.1	2.8
Kelingi	1997	728.5	ditto	4.6	2	1.5	5.6
U. Lakitan	1992	608.7	100.6	6.7	4	6.7	11.1
L. Lakitan	1992	662.8	76.9	8.6	5	11.2	13.9
	1990	6,313.6	1,013.2	(2.0)	(1)	(0.2)	(2.8)
	1991	6,080.6	ditto	(45.2)	(5)	(4.5)	(13.9)
	1994	5,134.9	ditto	(91.0)	(12)	(9.0)	(33.3)
	1997	5,548.3	ditto	(39.7)	(3)	(3.9)	(8.3)
U. Komering	1998	6,739.7	ditto	(81.6)	(4)	(8.1)	(11.1)
Total				5.9 (MCM/yr in average)			

Note: Water resources of U. Komering do not include supplied water from L. Ranau.
There are no water deficits at U. Komering because of water supply of the lake.