Sheet 7: Hydrological Ecosystem Services

Basin: Example0
Period: 2008_10

Legend:
- Non-consumptive (blue)
- Incremental ET (yellow)
- Landscape ET (green)

PROVISIONING SERVICES

	PLU			ULU			MLU			MWU			Total	Unit
Total Runoff	0.0			0.0			0.2			0.2			0.4	km3/m
Natural Water Storages	-			-			-			-			-	km3
Inland Capture Fisheries													-	t/y
Natural Feed Production		3.0	3.3		1.8	1.2		63.2	46.6		39.3	14.1	172.6	t/m
Natural Fuel Wood Production		1.5	2.0		0.6	0.9		0.0	0.0		0.0	0.0	5.0	t/m

REGULATING SERVICES

	PLU			ULU			MLU			MWU			Total	Unit
Dry Season Baseflow	0.0			0.0			0.1			0.1			0.3	km3/m
Groundwater Recharge	0.0			0.0			0.1			0.1			0.2	km3/m
Root Zone Water Storage	0.2			0.1			0.4			0.3			1.0	km3
Atmospheric Water Recycling		0.0	0.0		0.0	0.0		0.0	0.0		0.0	0.0	0.0	km3/m
Peak Flow Attenuation		-	-		-	-		-	-		-	-	-	km3/m
Carbon Sequestration	-	-	-	-	-	-	-	-	-	-	-	-	-	Mm3/m
Red. in Greenhouse Gas Emissions	-	-	-	-	-	-	-	-	-	-	-	-	-	Mm3/m
Micro-climate cooling	-	-	-	-	-	-	-	-	-	-	-	-	-	°C
Natural Reduction of Eutrophication		-	-		-	-		-	-		-	-	-	t/y
Reduction in Soil Erosion		-	-		-	-		-	-		-	-	-	t/y

HABITAT SERVICES

	PLU			ULU			MLU			MWU			Total	Unit
Meeting Env. Flow Requirements	-	-	-	-	-	-	-	-	-	-	-	-	-	Mm3/y

CULTURAL SERVICES

	PLU			ULU			MLU			MWU			Total	Unit
Leisure	-	-	-	-	-	-	-	-	-	-	-	-	-	Mm3/y