



A1

No.	Item	Unit		Note
1	Planned water level	m	150	
2	Low water level	m	130	
3	Planned highest level	m	162.7	
4	Checking highest level	m	165	Corresponding highest water release capacity 124,000 m <sup>3</sup> /s
5	Lower level water prevention	m	135	
6	Total reservoir capacity	bln m <sup>3</sup>	30	Water level under 165 m
7	Effective reservoir cap.	"	9.4	Water level under 150-130 m
8	Reservoir capacity against flooding	"	14.3	
9	Guaranteed output	MW	2,970	
10	Turbines capacity	MW	13,000	
11	Single turbine capacity	MW	500	
12	Number of turbines		26	
13	Average yearly output	TWh	64.6	
14	Yearly one-way boat passing capacity	ton	10,000	

FIGURE 4