

Summe GWh									2072	22	2019	20	2178	28	2012	14	2072	22
Projekt (33)	Kt	Input BFE Zusätzliche steuerbare Winter- produktion (GWh)	Input BFE Bewertung Energie [1,5]	Bewertung Energie [0,4]	Input BAFU Bewertung Umwelt (Eingriff) [1,5]	Bewertung Umwelt (Eingriff) [-4,0]	Bewertung Umwelt flipped [1,5]	Variante A: Energie + Umwelt [-4,4]	A	Variante B: nur Energie [0,4]	B	Variante C: nur Umwelt [-4,0]	C	Variante D: Umwelt&La- ndschafts- Eingriff pro TWh	D	Variante E: Umwelt&Land- schafts- Eingriff zu Energie	E	
Allalingletscher	VS	50	2.5	1.5	1.2	-0.2	4.8	1.3	x	1.5	x	-0.2	x	24.0		0.5	x	
Ausbau Reusskaskade	UR	96	1.6	0.6	1.1	-0.1	4.9	0.5	x	0.6		-0.1	x	11.5	x	0.7	x	
Chlus	GR	8	2.0	1.0	2.2	-1.2	3.8	-0.2	x	1.0	x	-1.2	x	276.0		1.1	x	
Chummensee	VS	165	2.8	1.8	1.4	-0.4	4.6	1.4	x	1.8	x	-0.4	x	8.4	x	0.5	x	
EES+ / Fah	VS	40	2.0	1.0	2.0	-1.0	4.0	-0.1	x	1.0	x	-1.0	x	50.4		1.0	x	
Ferpècle	VS	80	2.1	1.1	1.4	-0.4	4.6	0.7		1.1		-0.4	x	18.0		0.7		
Gougra (Lac de Moiry)	VS	120	2.7	1.7	1.1	-0.1	4.9	1.5	x	1.7	x	-0.1	x	9.4	x	0.4	x	
Griessee	VS	46	2.5	1.5	1.1	-0.1	4.9	1.4	x	1.5	x	-0.1	x	22.9		0.4	x	
Grimselsee	BE	240	2.1	1.1	2.7	-1.7	3.3	-0.6		1.1	x	-1.7	x	11.1	x	1.3		
Haut Glacier d'Arolla	VS	90	2.6	1.6	2.1	-1.1	3.9	0.5		1.6		-1.1	x	23.3		0.8		
Kraftwerk Oberaletsch(Speicher)	VS	50	2.5	1.5	1.0	0.0	5.0	1.5	x	1.5	x	0.0	x	20.0	x	0.4	x	
Lac d'Emosson	VS	57.5	2.0	1.0	1.1	-0.1	4.9	0.9	x	1.0	x	-0.1	x	19.6	x	0.6	x	
Lac des Dix (Erhöhung Staumauer)	VS	250	2.1	1.1	1.3	-0.3	4.7	0.8		1.1		-0.3	x	5.1		0.6		
Lac des Toules	VS	53	2.5	1.5	1.1	-0.1	4.9	1.4	x	1.5	x	-0.1	x	20.4	x	0.4	x	
Lago Bianco	GR	28	1.9	0.9	2.0	-1.0	4.0	-0.1	x	0.9	x	-1.0	x	72.9		1.1	x	
Lago da l'Albignia	GR	36.3	1.9	0.9	1.0	0.0	5.0	0.9	x	0.9	x	0.0	x	28.8		0.5	x	
Lago del Sambuco (Erhöhung Staumauer)	TI	45.8	1.9	0.9	1.0	0.0	5.0	0.9	x	0.9	x	0.0	x	22.1		0.5	x	
Lai da Marmorera (Erhöhung Staumauer um 14 m)	GR	55	2.0	1.0	1.1	-0.1	4.9	0.9	x	1.0	x	-0.1	x	19.5	x	0.5	x	
Lai da Nalps (Erhöhung Staumauer)	GR	57	1.5	0.5	1.1	-0.1	4.9	0.4	x	0.5		-0.1	x	19.3	x	0.7	x	
Lai di Curnera	GR	42	1.4	0.4	1.1	-0.1	4.9	0.3	x	0.4		-0.1	x	26.0		0.8	x	
Mattmarksee (Erhöhung Staumauer)	VS	65	1.5	0.5	1.0	0.0	5.0	0.5	x	0.5		0.0	x	15.5	x	0.7	x	
MehrweckspeicherGorner	VS	650	4.5	3.5	3.8	-2.8	2.2	0.7	x	3.5	x	-2.8		5.8	x	0.8	x	
Oberaarsee	BE	65	2.0	1.0	1.1	-0.1	4.9	0.9	x	1.0	x	-0.1	x	16.8	x	0.5	x	
Reichenau-Mastrils	GR	52.8	1.6	0.6	2.3	-1.3	3.7	-0.7		0.6		-1.3	x	43.5		1.4		
Rhoneesee-Grimsel (Basis)	VS/BE	48	2.5	1.5	3.4	-2.4	2.6	-0.9		1.5	x	-2.4		71.0		1.4		
Rhoneesee-Grimsel (Variante Gletsch) inkl. Vergrösserung Grimselsee	VS	240	2.1	1.1	3.3	-2.3	2.7	-1.2		1.1		-2.3		13.8		1.6		
Schiffenen Murten	FR	4	2.4	1.4	2.3	-1.3	3.7	0.1	x	1.4	x	-1.3	x	578.5		1.0	x	
Sils-Rothenbrunnen-Reichenau	GR	43.2	1.6	0.6	2.3	-1.3	3.7	-0.7		0.6		-1.3	x	52.1		1.4		
Trift	BE	215	2.6	1.6	1.7	-0.7	4.3	0.9	x	1.6	x	-0.7	x	7.8	x	0.6	x	
Turtmannalp	VS	123	1.7	0.7	2.1	-1.1	3.9	-0.4	x	0.7		-1.1	x	16.9	x	1.2	x	
Überleitung Lugnez mit Staumauererhöhung Zervreila	GR	42.5	2.0	1.0	2.7	-1.7	3.3	-0.7		1.0	x	-1.7		63.0		1.3		
Untertheodulgletscher	VS	0	1.9	0.9	1.4	-0.4	4.6	0.5		0.9		-0.4	x	#DIV/0!		0.8		
Vorderrhein	GR	35	1.6	0.6	2.7	-1.7	3.3	-1.1		0.6		-1.7		78.5		1.7		