

Name	Country	Height (m)	Crest (m)	Year completed	Average slope: upstream	Average slope: downstream	Volume 10 ³ m ³	Asphalt volume m ³	Asphalt core thickness (m)
Kleine Dhuenn	Germany	35	265	1962	1:1.7/1:2.25	1:1.65/1.75	350	4500	0.7/0.6/0.5
Bremge	Germany	20	125	1962	1:2	1:2	50	1050	0.6
Eberlaste	Austria	28	475	1968	1:1.75/1:2.5	1:2	850	8750	0.6/0.4
Koedel	Germany	17	90	1969	1:2.2	1:2.2	60	850	0.4
Legadadi	Ethiopia	26	35	1969	1:1.4	1:2	-	550	0.6
Wiehl	Germany	53	360	1971	1:2.4	1:1.6/1:2.2	900	6250	0.6/0.6/0.4
Meiswinkel	Germany	22	190	1971	1:2	1:2	90	1420	0.5/0.4
Finkenrath	Germany	14	130	1972	1:2	1:2	80	710	0.4
Wiehl (main outer dam)	Germany	18	255	1972	1:2	1:2	110	1800	0.5/0.4
Baihe	China	25	250	1973	1:1.5	1:1.5	135	540	0.15
Danghe (1)	China	58	230	1974	1:3	1:3.5	1450	11010	1.5-0.5
Eixendorf	Germany	28	150	1975	1:1.75/1:2	1:4/1:2	150	1850	0.6/0.4
Eicherscheid	Germany	18	175	1975	1:3.5	1:2.5/1:3.5	110	1450	0.4
Jiulikeng	China	44	107	1977	1:1.2	1:1.2	145	1200	0.5-0.3
Guotaizi	China	21	290	1977	1:3.5	1:3.5	290	1370	0.3
High Island West	Hong Kong	95	720	1977	1:2.3	1:2.3	6120	63350	1.2/0.8
Los Cristales	Chile	31	190/140	1977	1:2	1:2	400	3500	0.6
Dachang	China	22	180	1978	1:1.2	1:1.2	78	460	0.3
High Island East	Hong Kong	105	420	1978	1:2.3	1:2.3	3440	34200	1.2/0.8
Breitenbach	Germany	13	370	1978	1:2.2	1:1.5	320	3200	0.6
Kamigazawa	Japan	14	170	1978	1:3	1:3.5	60	1150	0.6
Buri	Japan	16	173	1979	1:3.2	1:3.2	80	1000	0.6
Finstertal	Austria	100	652	1980	1:1.5	1:1.3	4400	25000	0.7/0.6/0.5
Yangjiatai	China	15	135	1980	1:1.4	1:1.4	33	340	0.3
Megget	Scotland, UK	56	568	1980	1:2.2	1:1.5/1:2.1	2100	13350	0.7/0.6
Grosse Dhuenn	Germany	63	400	1980	1:2.2	1:2.2	1400	8350	0.6
Vestredal	Norway	32	500	1980	1:1.5	1:1.5	360	3250	0.5
Katlavatn	Norway	35	265	1980	1:1.5	1:1.5	180	1800	0.5
Antrift	Germany	20	550	1981	-	-	400	2000	0.5
Langevatn	Norway	26	290	1981	1:1.5	1:1.5	300	2000	0.5

Erdouwan	China	30	320	1981	1:1.5	1:1.5	300	1500	0.2
Kurbing	China	23	153	1981	1:1.5	1:1.4	67	390	0.2
Dhuenn (outer dam)	Germany	12	115	1981	1:3	1:2	200	600	0.5
Sulby	Isle of Man, UK	36	143	1982	1:2.2	1:2.2	800	2700	0.75
Kleine Kinzig	Germany	70	345	1982	1:1.7/1:1.6	1:1.8/1:2	1400	10000	0.7/0.5
Biliuhe (left dam)	China	49	288	1983	1:3.5	1:3.2	1560	7730	0.8-0.5
Biliuhe (right dam)	China	33	113	1983	1:2	1:2.2	410	2050	0.5-0.4
Feldbach	Germany	14	110	1984	1:2	1:3	74	450	0.4
Wiebach	Germany	12	98	1985	-	-	126	200	0.5
Shichigashuko	Japan	37	300	1985	1:3.4	1:1.5	450	4900	0.5
Dörpe	Germany	16	118	1986	1:2	1:3	222	710	0.6
Lenneper Bach	Germany	11	93	1986	-	-	132	350	0.5
Wupper	Germany	40	280	1986	1:2	1:2.2	500	6200	0.6
Riskallvatn	Norway	45	600	1986	1:1.5	1:1.4	1100	8000	0.5
Storvatn	Norway	100	1472	1987	1:1.5	1:1.4	9500	49000	0.8-0.5
Berdalsvatn	Norway	65	465	1988	1:1.5	1:1.4	1000	6800	0.5
Borovitza	Bulgaria	76	218	1988	1:2.2	1:2.1	1000	7660	0.8-0.7
Rottach	Germany	38	190	1989	1:2.2	1:2	250	2500	0.6
Styggevatn	Norway	52	880	1990	1:1.5	1:1.5	2500	15275	0.5
Feistritzbach	Austria	88	380	1990	1:1.5	1:1.4	1600	8750	0.7/0.6/0.5
Hintermuh	Austria	40	270	1990	1:1.1	1:1.1	320	3750	0.7/0.5
Queens Valley	Jersey, UK	29	170	1991	1:2	1:2	250	2100	0.6
Schmalwasser	Germany	76	325	1992	1:2.3	1:2.4	1400	13350	0.8
Muscat	Oman	26	110	1993	1:2	1:1.5	100	800	0.4
Danghe (2)	China	74	304	1994	1:3.5	1:2	360	2140	0.5
Urar	Norway	40	151	1997	1:1.5	1:1.5	140	1500	0.5
Storglomvatn	Norway	128	830	1997	1:1.5	1:1.4	5200	22500	0.95-0.5
Holmvatn	Norway	60	396	1997	1:1.5	1:1.5	1200	7000	0.5
Hatta	Dubai UAE	45	422	1998	1:2	1:1.64/1:1.8	1000	7600	0.6

Greater Ceres	South Africa	60	280	1998	1:2.4	1:1.5	5500	4500	0.5
Algar	Spain	30	485	1999	1:2	1:2	-	2300	0.6
Goldistal (outer dam)	Germany	26	142	1999	1:2	1:3.5	200	1150	0.4
Dongtang	China	48	142	2000	1:3.5	1:2	514	4430	0.5
Kanerqi	China	51	319	2000	12.5	1:2	1650	6360	0.6/0.4
Tuo Li	China	22	340	2000	1:2.5	1:2.5	-	-	-
Majiagou	China	38	264	2001	1:2.5-1:3	1:2-1:2.5	700	4500	0.5
Yatang	China	57	407	2003	1:3.5	1:3.5	1900	10400	1-0.5
Jiayintala	China	26	160	2003	1:1-1:1.3	1:2.2	-	-	0.4
Mao Ping Xi	China	104	1840	2003	1:3.5	1:2.2	12130	48500	1.2-0.6
New Hatta (main dam)	Dubai UAE	37	228	2003	1:2	1:2.2	389	4000	0.6
New Hatta (saddle dam)	Dubai UAE	12.5	208	2003	1:2	1:2.2	50	1000	0.6
Qiapuqihai	China	50	110	2003	-	-	-	1000	0.4
Meyeran	Iran	52	186	2004	1:2.2	1:2.4	385	6000	1
Mora de Rubielos	Spain	34	215	2005	1:1.5	1:1.5	160	1600	0.5
Yele	China	125	411	2005	1:2	1:2.2	6600	38700	1.2-0.6
Ni'erji	China	40	1829	2005	1:2.25-1:2.5	1:2-1:2.25	7200	36500	0.7-0.6
Zhaobishan	China	71	121	2005	1:3.5	1:2			0.7/0.5
Miduk	Iran	43	250	2006	1:2	1:1.8	400	4000	0.6
Müglitz	Germany	43	260	2006	1:2.2	1:2.4	500	5000	0.6
Kalasuke cofferdams	China	32/12	265/300	2006	1:1.25	1:1.25	800	3000	0.3
Yangjiang	China	50	210	2006	-	-	-	-	0.7/0.5
Murwani (saddle dam 1)	Saudi Arabia	30	437	2008	1:2.1	1:2	650	3700	0.5
Lontoushi	China	72.5	371	2008	1:2.2	1:2.2	2440	15700	1-0.5
Kjøsnestjorden (main dam)	Norway	25	360	2008	1:1.5	1:1.5	100	1400	0.4
Kjøsnestjorden (dam)	Norway	20	110	2008	1:1.5	1:1.5	40	600	0.4

Nemiscau (dam 1)	Canada	15	300	2008	1:2.2	1:1.45	52	750	0.4
Murwani (main dam)	Saudi Arabia	101	575	2010	1:2.1	1:2	5350	23800	1-0.5
Zletovica	Macedonia	85	270	2010	1:2.2	1:2.2	1700	8400	0.6
Foz do Chapeco	Brazil	48	600	2010	1:1.4	1:1.4	1500	14000	0.5
Xiabandi	China	78	406	u/c	1:2.6-1:2.8	1:2.3-1:2.5	4919	22000	1.2-0.6
Aikou	China	80	217	u/c	1:1.4	1:2.4	1390	11643	1.2/0.6
Dazhuhe	China	96	560	u/c	1:2-1:2.1	1:1.9-1:1:2	-	22000	1.2-0.6
Huangjinping	China	81	402	u/c	1:1.8	1:1.8	-	-	1/0.6
Xioka	China	108	580	u/c	-	-	-	-	1.2/0.6
Chengbei	China	47	197	u/c	1:2.5	1:2.25	-	3800	0.5
Chifeng	China	50	-	u/c	-	-	-	-	-
Jinchuan	China	111	-	u/c	-	-	-	32000	0.6/1.2
Shur River (main dam)	Iran	80	480	u/c	1:1.75	1:1.5	2985	10200	0.6
Shur River (saddle dam)	Iran	34	164	u/c	1:1.75	1:1.5	52	750	0.5
Quxue	China	170	219	u/c	1:1.9	1:1.8	-	-	0.6/1.3
Guanmaozhou	China	109	243	u/c	1:2.25	1:2.25	-	-	-
Erlangmiao	China	69	254	u/c	1:2.25	1:2.4	-	7000	0.5/1.1
Guanyindong	China	60	350	u/c	1:2.25	1:2.25	1800	10200	0.5/1.1
Yutan	China	50	320	u/c	1:2.25	1:2.4	2000	10000	0.5/1
Kezijaer	China	63	356	u/c	1:2.2	1:2	1700	11000	0.5/0.8
Xiagou	China	36	216	u/c	1:2.2	1:2.2	1900	12000	0.5/1.2
Pangduo	China	80	1052	u/c	1:2.7	1:2.1	-	60000	0.5
Kaiputaixi	China	48	195	u/c	1:3	1:2.75	-	4000	0.7/1.2
Al-Lith	Saudi Arabia	79	420	u/c	-	-	-	10600	-
Tabalah	Saudi Arabia	47	390	u/c	1:2.4	1:2.4	-	7500	0.5
Houziyan	China	198	423	u/d	1.2.1	1:2	-	-	-
La Romaine 2 (main dam)	Canada	109	496	u/c	1:1.6	1:1.45	4436	16500	0.85/0.5

La Romaine 2, Dike A2	Canada	31	144	u/c	1:1.8	1:1.45	83	1030	0.5
La Romaine 2, Dike B2	Canada	26	115	u/c	1:1.6	1:1.45	70	713	0.5
La Romaine 2, Dike D2	Canada	45	728	u/c	1:1.6	1:1.45	709	6190	0.5
La Romaine 2, Dike E2	Canada	38	407	u/c	1:1.6	1:1.45	209	2170	0.5
La Romaine 2, Dike F2	Canada	80	425	u/c	1:1.6	1:1.45	2205	10600	0.75/0.5
New Kjerka (main dam)	Norway	60	460	u/d	1:1.5	1:1.5	600	7700	0.5
New Kjerka, Heddersvika	Norway	30	550	u/d	1:1.5	1:1.5	400	4500	0.5
Aertashi	China	163	500	u/d	1:2.5	1:2.6		90000	0.5/1.6
Namsvatn	Norway	30	300	u/d	-	-	-	3000	0.5
Jirau dam	Brazil	63	900	u/c	1:1.4	1:1.4	2000	17200	0.6
Al Khoud dam	Oman	36	700	u/d			2000	18000	
Kushitayi cofferdam	China	50	300	u/c	1:2.5	1:2.5		4700	0.4
Kushitayi	China	91	360	u/c	1:2.2	1:2.0		15000	0.4/0.8
Jinping	China	60	300	u/c	1:2.0	1:1.8		10000	0.5/0.7
Gongmuzhi	China	45	250	u/c	1:2.5	1:2.5		1900	0.5
Shuangqiao	China	73	260	u/c	1:2.5	1:2.5		7000	0.5
Nuerjia	China	60	220	u/c	1:2.5	1:2.5		6000	0.4/0.6
Shimen	China	106	310	u/c	1:2.2	1:2.5		20000	0.5/1.2
Jinwangsi	China	59	400	u/c	1:2.0	1:1.8		12000	0.5