

Dam name	Country	Period	Purpose	Inflow ($\text{m}^3 \text{ yr}^{-1}$) $\times 10^8$	Impoundment Ratio ^a (–)	Height (m)	Lat. (DD)	Long. (DD)
Andijan (AJ)	Uzbekistan	2001–2010	Hydropower	42.0	3.97	115	40.77	73.06
Bull Lake (BL)	USA	2001–2013	Multipurpose ^b	2.07	2.06	25 ^b	43.21	–109.04
Canyon Ferry (CF)	USA	2001–2013	Multipurpose ^b	38.1	1.95	69 ^b	46.65	–111.73
Chardara (CD)	Kazakstan	2001–2010	Irrigation	185	5.94	29	41.25	67.96
Charvak (CV)	Uzbekistan	2001–2010	Hydropower	70.6	5.66	168	41.62	69.97
Kayrakkum (KR)	Tajikistan	2001–2010	Hydropower	207	7.76	32	40.28	69.82
Nurek (NR)	Tajikistan	2001–2010	Irrigation	209	2.53	300	38.37	69.35
Seminoe (SN)	USA	1951–2013	Irrigation	12.0	1.68	90	42.16	–106.91
Toktogul (TT)	Kyrgyzstan	2001–2010	Hydropower	140	1.04	215	41.68	72.65
Tuyen Quang (TQ)	Vietnam	2007–2011	Hydropower	97.2	7.46	92	22.36	105.40
Tyuyamuyun (TM)	Turkmenistan	2001–2010	Irrigation ^c	30.7	7.42	–	41.21	61.40

^a The ratio of mean annual inflow to mean annual storage. ^b US Bureau of Reclamation ^c Schlüter et al. (2005)