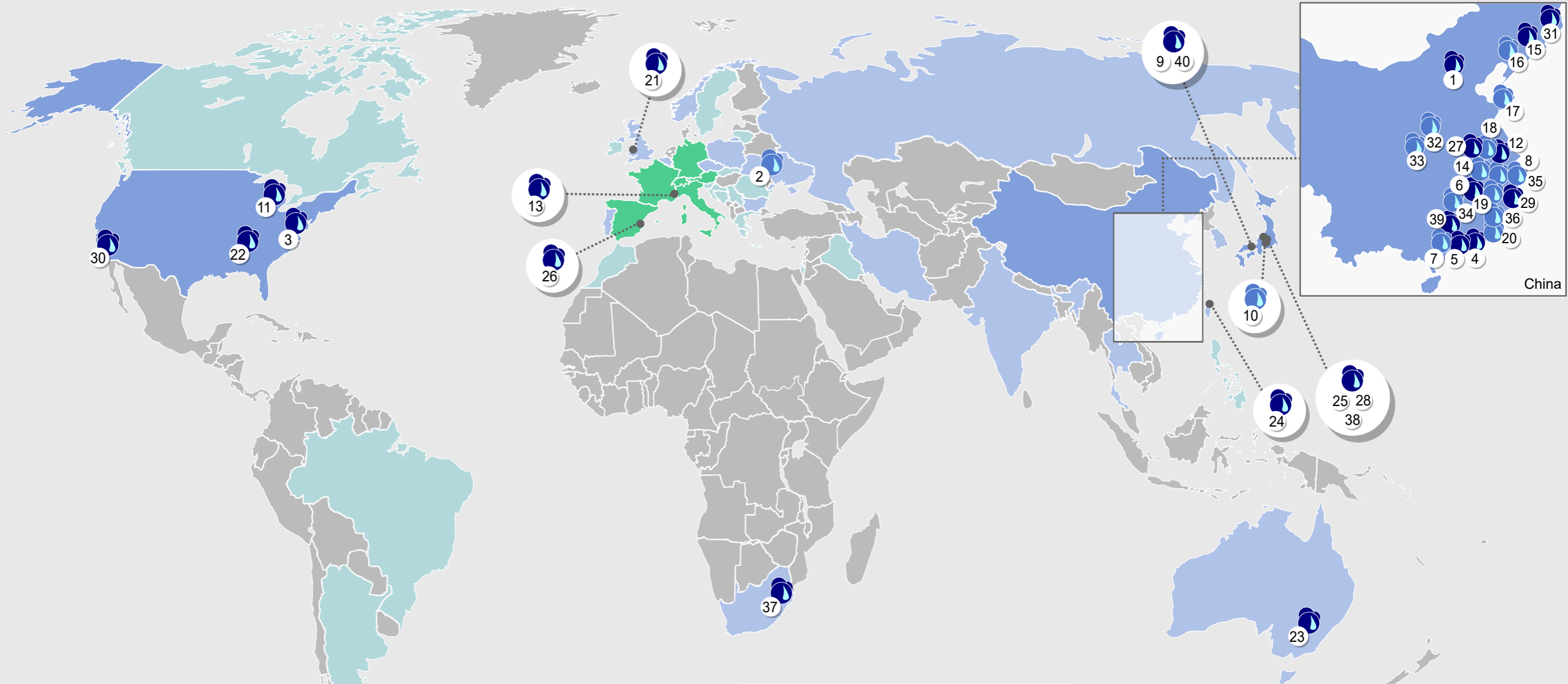


Pumped Storage Hydroelectric Power Stations in the World

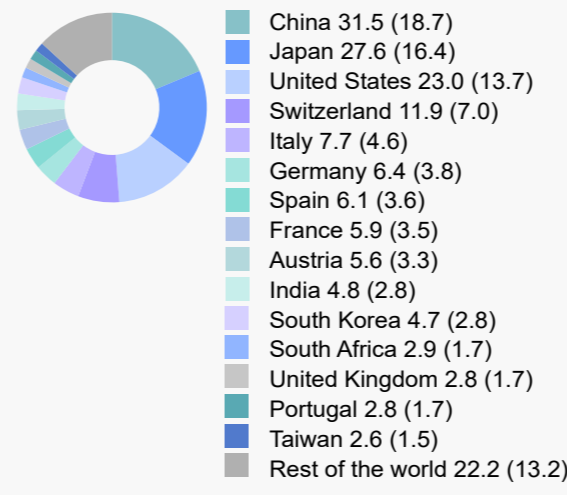


Top-40 largest pumped storage hydroelectric power stations in the world, GW:

1 Fengning, China, 3.6	16 Qingyuan, Liaoning, China, 1.8*	31 Dunhua, China, 1.4
2 Dniester, Ukraine, 2.9*	17 Wendeng, China, 1.8*	32 Luoning, China, 1.4*
3 Bath County, Virginia, USA, 2.9	18 Jurong, China, 1.8*	33 Zhen'an, China, 1.4*
4 Huizhou, China, 2.4	19 Jinyun, China, 1.8*	34 Pingjiang, China, 1.4*
5 Guangzhou Conghua, China, 2.4	20 Yunxiao, China, 1.8*	35 Ninghai, China, 1.4*
6 Hongping, China, 2.4	21 Dinorwig, Wales, UK, 1.7	36 Xiamen, China, 1.4*
7 Yangjiang, China, 2.4*	22 Raccoon Mountain, TN, USA, 1.7	37 Ingula, South Africa, 1.3
8 Zhejiang Chang Longshan, 2.1*	23 Tumut Unit 3, NSW, Australia, 1.7	38 Shin-Takasegawa, Japan, 1.3
9 Okutataragi, Japan, 1.9	24 Mingtan, Taiwan, 1.6	39 Qingyuan, Guangdong China, 1.3
10 Kannagawa Units 3-6, Japan, 1.9*	25 Okukiyotsu (Futai 1-2 Dam), Japan, 1.6	40 Okochi (Okawachi), Japan, 1.3
11 Ludington, Michigan, USA, 1.9	26 La Muela, Spain, 1.6	
12 Tianhuangping, China, 1.8	27 Liyang, China, 1.5	
13 Grand'Maison, France, 1.8	28 Okumino, Japan, 1.5	
14 Jixi, China, 1.8*	29 Xianju, China, 1.5	
15 Baishan, China, 1.8	30 Castaic, CA, USA, 1.5	

* under construction

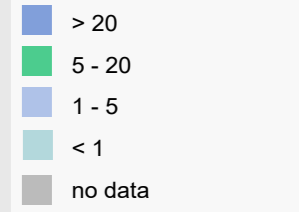
Top 15 countries by electricity installed capacity from hydroelectric pumped storage stations in 2020, GW (%):



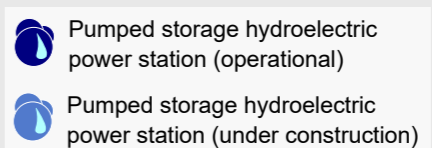
Total: 168.5 (100)

Source: Based on the U.S. Energy Information Administration data (Mar 2022).

Total installed capacity by country in 2020, GW:



Source: Based on the U.S. Energy Information Administration data (Mar 2022).



Sources: U.S. Energy Information Administration (Mar 2022); Wikipedia et al.
Updated: March 2022