

Dams in India				
Dam Name	State	River	Date of Creation	Details
Jalaput Dam	Andhra Pradesh & Odisha Border	Machkund River	1949	Multi-purpose dam serving irrigation and hydroelectric power generation.
Somasila Dam	Andhra Pradesh	Pennar River	1989	Primarily used for irrigation and water supply to nearby regions.
Srisaïlam Dam	Andhra Pradesh	Krishna River	1981	One of India's largest hydroelectric projects, also used for irrigation.
Alamatti Dam	Karnataka	Krishna River	2005	Part of the Upper Krishna Project, majorly for irrigation and power generation.
Harangi Dam	Karnataka	Harangi River	1982	Used for irrigation and drinking water purposes in the region.
Kadra Dam	Karnataka	Kalinadi River	1997	Serves as a hydroelectric power source, part of the Karnataka Power Corporation Limited.
Krishna Raja Sagara Dam	Karnataka	Kaveri River	1932	Key source of irrigation water for Karnataka, also known for the Brindavan Gardens.
Kodasalli Dam	Karnataka	Kali River	1998	Hydroelectric dam providing power and irrigation support.
Linganamakki Dam	Karnataka	Sharavathi River	1964	Forms the primary storage for the Sharavathi Hydroelectric Project.
Narayanpur Dam	Karnataka	Krishna River	1982	Important for irrigation in the lower Krishna basin.
Supa Dam	Karnataka	Kalinadi (Kali) River	1987	Used primarily for hydroelectric power generation.
Tunga Bhadra Dam	Karnataka	Tungabhadra River	1953	Multipurpose dam, supporting irrigation, hydroelectricity, and flood control.
Baglihar Dam	Jammu & Kashmir	Chenab River	2008	A key hydroelectric power project on the Chenab River.
Dumkhar Hydroelectric Dam	Jammu & Kashmir	Indus River	2012	Used for hydroelectric power generation in the cold desert region of Ladakh.
Uri Hydroelectric Dam	Jammu & Kashmir	Jhelum River	1997	Powers the northern grid with hydroelectric energy.
Bhatsa Dam	Maharashtra	Bhatsa River	1981	Important for water supply and irrigation in the Thane and Mumbai regions.
Dantiwada Dam	Gujarat	Banas River	1965	Irrigation dam, crucial for agriculture in arid areas.
Kadana Dam	Gujarat	Mahi River	1979	Serves for irrigation and hydroelectric power generation.
Dharoi Dam	Gujarat	Sabarmati River	1978	Important for irrigation in the Sabarmati basin and surrounding regions.
Ukai Dam	Gujarat	Tapti River	1972	One of the largest reservoirs in Gujarat, serving irrigation, water supply, and power.
Bhakra Nangal Dam	Himachal Pradesh & Punjab Border	Sutlej River	1963	One of India's biggest multipurpose dams, key for irrigation, hydroelectricity, and water supply.
Chamera Dam	Himachal Pradesh	Ravi River	1994	Hydro-electricity production, part of the Ravi River Basin development.
Nathpa Jhakri Dam	Himachal Pradesh	Sutlej River	2004	India's largest underground hydroelectric project.
Pandoh Dam	Himachal Pradesh	Beas River	1977	Diverts water from Beas to Sutlej for hydroelectric power generation.
Chandil Dam	Jharkhand	Swarnarekha River	1987	Primarily an irrigation project in the region.
Maitthon Dam	Jharkhand	Barakar River	1957	A major dam for flood control and power generation in the Damodar Valley region.
Panchet Dam	Jharkhand	Damodar River	1959	Part of the Damodar Valley Corporation's flood control and power generation project.
Malampuzha Dam	Kerala	Malampuzha River	1955	Provides irrigation and drinking water to Palakkad district.
Mullaperiyar Dam	Kerala	Periyar River	1895	Controversial dam built during British rule, serves Tamil Nadu under a lease agreement.
Neyyar Dam	Kerala	Neyyar River	1958	Multi-purpose dam used for irrigation and water supply.
Parambikulam Dam	Kerala	Parambikulam River	1967	Integral part of the Parambikulam-Aliyar Project for irrigation.
Peechi Dam	Kerala	Manali River	1957	Provides water supply to Thrissur city and surrounding areas.
Kundala Dam	Kerala	Kundala Lake	1946	Part of the hydroelectric project in the Munnar region.
Vaigai Dam	Tamil Nadu	Vaigai River	1959	Key irrigation source in the southern Tamil Nadu region.

Perunchani Dam	Tamil Nadu	Paralayar River	1958	Provides irrigation and water supply to the Kanyakumari district.
Mettur Dam	Tamil Nadu	Kaveri River	1934	One of the largest reservoirs in Tamil Nadu, crucial for irrigation.
Girna Dam	Maharashtra	Girana River	1969	Major irrigation dam serving the Nashik region.
Koyna Dam	Maharashtra	Koyna River	1964	Provides hydroelectric power and irrigation, known for the Koyna Hydroelectric Project.
Mula Dam	Maharashtra	Mula River	1973	Supplies water for irrigation in the Pune district.
Mulshi Dam	Maharashtra	Mula River	1927	Primarily used for hydroelectric power generation.
Panshet Dam	Maharashtra	Ambi River	1972	Provides water supply to Pune city and is a key irrigation source.
Pawna Dam	Maharashtra	Maval River	1973	Used for irrigation and water supply to nearby towns.
Radhanagari Dam	Maharashtra	Bhogawati River	1958	Built by the Chhatrapati Shahu Maharaj, used for irrigation and hydroelectric power.
Tansa Dam	Maharashtra	Tansa River	1925	Important for supplying drinking water to Mumbai.
Vaitarna Dam	Maharashtra	Vaitarna River	1957	One of the major sources of drinking water for Mumbai.
Wilson Dam	Maharashtra	Pravara River	1910	Known for the Bhandardara region, provides water for irrigation and power generation.
Tehri Dam	Uttarakhand	Bhagirathi River	2006	India's tallest dam, multipurpose for irrigation, hydroelectricity, and water supply.
Dhauli Ganga Dam	Uttarakhand	Dhauli Ganga River	2005	Hydroelectric project in the Himalayas providing power to the northern grid.
Hirakud Dam	Odisha	Mahanadi River	1957	One of the longest dams in the world, providing irrigation, flood control, and power generation.
Indravati Dam	Odisha	Indravati River	1992	Hydroelectric project located in the Eastern Ghats, key power producer in the region.
Rajghat Dam	Uttar Pradesh & Madhya Pradesh Border	Betwa River	1976	Provides irrigation and drinking water across the border states.
Govind Ballabh Pant Sagar Dam (Rihand Dam)	Uttar Pradesh	Rihand River	1962	Largest man-made reservoir in India, provides irrigation and hydroelectric power.
Nizam Sagar Dam	Telangana	Manjira River	1931	One of the oldest dams in South India, providing irrigation and water supply.
Singur Dam	Telangana	Manjira River	1989	Serves as the main drinking water source for Hyderabad.
Lower Manair Dam	Telangana	Manair River	1985	Part of the Sriram Sagar Project, providing irrigation and drinking water.
Mid Manair Dam	Telangana	Manair River and SRSP Flood Flow Ca	2017	A balancing reservoir for the Sriram Sagar Project, also serves irrigation purposes.
Upper Manair Dam	Telangana	Manair River and Kudlair River	1955	Primarily used for irrigation in the Karimnagar district.