

Andhra Pradesh

- **The Srisailem Dam** is constructed across the Krishna River in Kurnool district, Andhra Pradesh near Srisailem temple town and is the 2nd largest capacity working hydroelectric station in the country.
- **The Somasila Dam** (Opening date 1989) is a dam constructed across the **Penna River** near Somasila, Nellore district, Andhra Pradesh.
- **Prakasam Barrage** across the **Krishna River** connecting Krishna and Guntur districts Andhra Pradesh.
- **Tatipudi Reservoir** is a water reservoir on **River Gosthani** located in Tatipudi, Vizianagaram in Andhra Pradesh.
- **Gandipalem Reservoir** is built on the **River Penner** in Andhra Pradesh.
- **The Ramagundam dam** is located in Karimnagar, Andhra Pradesh.
- **Dummaguden Dam** on the **river Godavari** in Andhra Pradesh.

Telangana

- **Nagarjuna Sagar Dam** (Opening date 1967) was built across the **Krishna river** at Nagarjuna Sagar Nalgonda, Telangana.
- **Sri Ram Sagar** (Opening date 1977) is a reservoir across the **River Godavari** in Telangana.
- **Nizam Sagar Dam** (Opening date 1923) constructed across the Manjira River, a tributary of the Godavari River in Telangana.
- **Dindi Reservoir** is a medium water reservoir across Dindi tributary of **River Krishna** located near Dindi, Mahabubnagar town in Telangana.
- **The Lower Manair Dam** was constructed across the **Manair River** in the state of Telangana.
- **Singur Dam** is an irrigation, hydroelectric and drinking water project located in Telangana. The Dam is built on the river Manjira.

Bihar

- **Nagi Dam** is located in Jamui District, Bihar.

Chhattisgarh

- **Hasdeo Bango Dam** is a dam constructed across the **Hasdeo river** in Chhattisgarh.

Gujarat

- **The Sardar Sarovar Dam** is a gravity dam on the **Narmada river** near Navagam, Gujarat.
- **The Ukai Dam** constructed across the **Tapti River**, is the second largest reservoir in Gujarat after the Sardar Sarovar. It is also known as Vallabh Sagar. Constructed in 1972, the dam is meant for irrigation, power generation and flood control.
- **Kadana Dam** is situated in Panchmahal district of Gujarat. It was built on **Mahi River** with the purpose of controlling, irrigation and hydropower facilities.
- **The Karjan Reservoir** is situated on **Karjan river** in Gujarat.

Himachal Pradesh

- **Bhakra Dam**(Opening date 1963) is a concrete gravity dam on the **Sutlej River** in Bilaspur, Himachal Pradesh in northern India. The dam forms the Gobind Sagar reservoir.
- **The Pong Dam**, also known as the Beas Dam, is an earth-fill embankment dam on the **Beas River** in the state of Himachal Pradesh.
- **The Chamera Dam** impounds the **River Ravi** and supports the hydroelectricity project in the region. It is located near the town of Dalhousie, in the Chamba district in the state of Himachal Pradesh.

Jammu & Kashmir

- **Salal Dam** is a run-of-the-river power project on the **Chenab River** in the Reasi district of the Indian state of Jammu and Kashmir.
- **Baglihar Dam** is a run-of-the-river power project on the **Chenab River** in the southern Doda district of the Indian state of Jammu and Kashmir.

Jharkhand

- **The Maithon Dam** is constructed on the **Barakar River** located at Dhanbad, in the state of Jharkhand.
- **Panchet Dam**(opened in 1959) was constructed across the **Damodar River** at Panchet in Dhanbad, Jharkhand.
- **Tenughat Dam** is an earthfill dam with composite masonry cum concrete spillway across the **Damodar River** at Bokaro district in the Indian state of Jharkhand.

Karnataka

- **Krishna Raja Sagara** is the name of both a lake and the dam that creates it. It is located close to the settlement of Krishnarajasagara in the Indian State of Karnataka.
- **The Tungabhadra Dam** (opened in 1953) is constructed across the **Tungabhadra River**, a tributary of the Tungabhadra River. The dam is near the town of Hospet in Karnataka.
- **The Bhadra Dam** which has created the Bhadra Reservoir, is located on the Bhadra River a tributary of Tungabhadra River in the western part of Karnataka.
- **The Linganamakki dam** was constructed by the Karnataka State Government in 1964 and it is build across the **Sharavathi river**.
- **The Malaprabha dam** is the shortest dam in Karnataka. It was built across the **Malaprabha river**(It is a tributary of the famous Krishna river) in Belgaum Karnataka.
- **Raja Lakhamagouda dam**, also known as **Hidkal dam**, is a dam constructed across the **Ghataprabha River** in the Krishna River basin. It is situated Belagavi district in North Karnataka.
- **Hemavathy Dam** (opened in 1979) is constructed across the **river Hemavathy**, an important tributary of the river Kaveri. The dam is located in Gorur, near the city of Hassan in Karnataka.
- **Supa Dam** is built across **Kali river** in state of Karnataka in India.
- **The Lakya Dam** is a check dam built across the **river Lakhya**, a tributary of the Bhadra river Karnataka.
- **The Almatti Dam** is a hydroelectric project on the **Krishna River** in North Karnataka.

Kerala

- **Kakki Reservoir** (The dams were built in 1966) is on one of the tributaries of Pamba located in Pathanamthitta district of Kerala.
- **The Idukki Dam**(Opened 1973) is a double curvature arch dam constructed across the **Periyar River** in a narrow gorge between two granite hills locally known as Kuravan and Kuravathi in Kerala.
- **The Cheruthoni Dam**, located in Idukki District, Kerala.
- **Kulamavu Dam** is a gravity/masonry dam on the **Periyar river**, Kerala.
- **Idamalayar Dam**(Opened 1973) is a multipurpose concrete gravity dam located on the **Idamalayar River**, a tributary of the **Periyar River** in Kerala.

Madhya Pradesh

- **The Gandhi Sagar Dam** is a masonry gravity dam built on India's **Chambal River**. The dam is located in Madhya Pradesh.
- **Tawa Reservoir** is located in on the **Tawa River** in Hoshangabad District of Madhya Pradesh.
- **The Indira Sagar Dam** is a multipurpose project on the Narmada River at Narmada Nagar of Madhya Pradesh.

Maharashtra

- **The Koyna Dam** is a rubble-concrete dam constructed on Koyna River, Maharashtra.
- **Jayakwadi Dam** is an earthen dam built across the sacred Godavari River at Paithan village in Aurangabad district of Maharashtra.
- **Isapur Dam** is an earthfill dam on **Penganga river** near Pusad in Maharashtra.

- **Totladoh dam**, is a gravity dam on the **Pench river** near Ramtek in Nagpur Maharashtra and adjoining Madhya Pradesh in India.
- **Warna Dam**, on the **Warna River**, is located in Kolhapur District Maharashtra.
- **Bhatsa Dam**, is an earthfill and gravity dam on **Bhatsa river** near Shahapur, Thane district in state of Maharashtra in India.

Odisha

- **Hirakud Dam** (Opened 1957) is Constructed on **Mahanadi River**, this is historic dam situated near Sambalpur District of Odisha.
- **Rengali dam** is constructed across **Brahmani River** in Angul district, Odisha.
- **Indravati Dam** is a gravity dam on the **Indravati River**, Odisha.
- **The Jalaput Dam** is a hydroelectric dam built on the **Machkund River**, a tributary of the Godavari River, and stands as a boundary between the states of Odisha and Andhra Pradesh.
- **Mandira dam** is built across **Sankh river** located near Kansbahal in Sundergarh district, Odisha.

Punjab

- **The Ranjit Sagar Dam**, also known as the **Thein Dam**, is part of a hydroelectric project constructed by the Government of Punjab on the **Ravi River** on the Border of two states of India Jammu and Kashmir and Punjab.

Rajasthan

- The **Ranapratap Sagar Dam** is a gravity masonry dam of height built on the **Chambal River** at Rawatbhata in Rajasthan.
- **Mahi Bajaj Sagar Dam** is a dam across the **Mahi River** is located in Rajasthan. The dam was constructed between 1972 and 1983 for the purposes of hydroelectric power generation and water supply. It is the second largest dam in Rajasthan.
- **Bisalpur Dam** is a gravity dam on the **Banas River** near Deoli in Tonk district, Rajasthan. The dam was completed in 1999 for the purpose of irrigation and water supply.

Tamil Nadu

- The **Mettur Dam** is one of the largest dams in India and the largest in Tamil Nadu located across the **river Cauvery**.
- The **Solaiyar Dam** is part of the Solaiyar Hydroelectric Project located in Valparai, a hill station in the Anaimalai Hills of the Coimbatore district, Tamil Nadu India.
- **Bhavanisagar Dam**, is constructed on the **Bhavani river** in Erode district, Tamil Nadu.

Uttarakhand

- **The Ramganga Dam**, is an embankment dam on the **Ramganga River** in Pauri Garhwal district, Uttarakhand.
- **Jamrani Dam** constructed on the **Gola River** in Nainital District, Uttarakhand.
- **The Tehri Dam** is the Highest dam in India and one of the highest in the world. It is a multi-purpose rock and earth-fill embankment dam on the **Bhagirathi River** near Tehri in Uttarakhand.

Uttar Pradesh

- **Rihand Dam or Govind Ballabh Pant Sagar** is India's largest artificial lake. Rihand Dam is a concrete gravity dam located at Pipri in Sonbhadra District in **Uttar Pradesh**. Its reservoir area is on the border of Madhya Pradesh and Uttar Pradesh. It is on the **Rihand River** which is the tributary of the Son River.
- **Matatila Dam** is situated in Lalitpur District of Uttar Pradesh. It is built on the **River Betwa**.
- **The Rajghat Dam** is an inter-state dam project of the governments of Madhya Pradesh and Uttar Pradesh under construction on the **Betwa River**.

West Bengal

- **The Mukutmanipur Dam** is a dam in Khatra subdivision of Bankura district in the state of West Bengal. It is the second largest earthen dam in India.