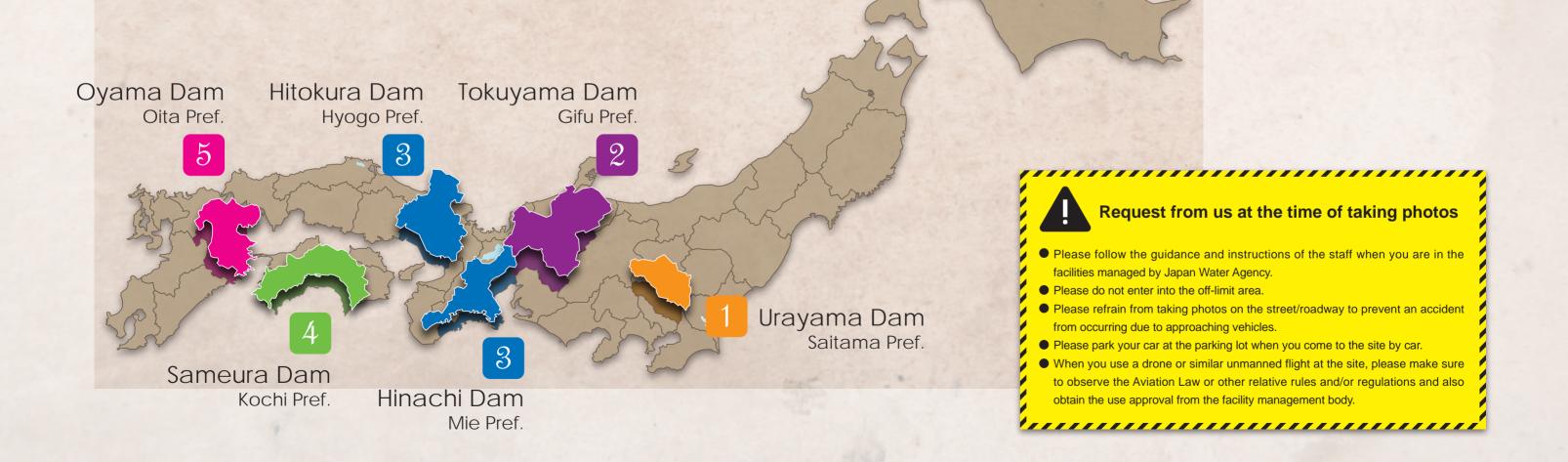


This new "Map Series" features the local sight-seeing spots, local delicacies, souvenir items, or other things attractive among various interesting things related to near-by dams, canals and the like managed by the Japan Water Agency. By selective theme, the Map Series will be presented to you. This is the first issue of the Map Series.

"Phologenic Sile"
Map

The first theme is "Photogenic". When you place your attention not only on just the object's beauty or charming point, but also on the total shooting scene, time factor of the day, etc., you can get more attractive pictures. Nowadays among youngsters in Japan, what we call the "photogenic scene on the instagram" has been drawing a special attention and such a photo is called a "Insta-genic" photo.

So, would you like to find such a photogenic scene among the dams and reservoirs of Japan Water Agency? You may find "dam-genic" photo world out of them.





"Thologenic Sile" Man 5 3 2

Urayama Dam [Saitama Pref.]



The picture gives the photogenic sea of clouds, just like a monochrome landscape painting. This is the famous spot in Chichibu region of Saitama Prefecture. You cannot expect to see such a scene all the time when you come to the site. So when you encounter the scene, you will be enchanted.

The meteorological condition you can expect the emergence of such a scene is:

- 1) When you had a clear fine day the previous day
- 2) Highly humid on the day 3) Temperature is quite low.
- 4) There is a warm and dry atmospheric layer in the high sky.
- Early morning when the atmosphere is chilly (Best season: Oct.-Nov. You may have a chance during Apr. and May period.)
- From the center of crown of Urayama Dam to its left

Hitokura Dam [Hyogo Pref.], Hinachi Dam [Mie Pref.]



Hitokura Dam



Hinachi Dam

At Hitokura Dam and Hinachi Dam, you can watch lots of flying carps, i.e. carp-shaped banners in red, blue and black combination swim in the gentle breeze as shown on the photo of Hinachi Dam. A few weeks prior to the above scene, another enchanting opportunities you can experience, i.e. the observation of cherry blossoms in bloom with discharge of water from the valve at Hitokura Dam. At Hinachi Dam, you can stroll around under the cherry blossom trees in gloom at the water park downstream. Please don't miss your visit to many beautiful spots at the dams.

Hitokura Dam

- (L) End of April to early May
- Surrounding dam body

Hinachi Dam

- (L) Japanese Golden Week holidays (End of April through early May)
- Surrounding the reservoir

Tokuyama Dam [Gifu Pref.]



Tokuyama Reservoli

Tokuyama Dam has the biggest gross water storage capacity of 0.66 billion m3 in Japan. And abundant nature is still left untouched there. When the very severe winter comes to an end, all the surrounding trees of the reservoir starts greening, the living birds begin singing and beautiful landscape spreads right in front of your eyes just as if the reservoir is the natural environment.

Ibigawa Town's municipal government provides a boat cruise twice a month from May through October every year to let the viewers enjoy beautiful natural environment on

- (L) Japanese Golden Week Holidays (End of April through early May)
- From the boat on the reservoir at the time of Tokuyama Dam Lake natural Environment Observation Day (held by Ibigawa Town).

Sameura Dam instantly became famous when the Rakugo

story teller and Manga artist Kaminarimon Chicago

tweeted about the emergence of a dragon at the Sameura

Dam reservoir. When you watch the reservoir from the

plane window above the reservoir, you will find a huge dragon from above the lake. Frankly speaking, you will have to have your luck to meet with all of the conditions below i.e. it is a fine day, the water level of the reservoir is

adequate enough, and right at the time when the plane is

Sameura Dam [Kochi Pref.]



Depending on the condition

flying above Sameura Dam reservoir.

From the plane in the sky above Sameura Dam (Please be reminded that there are restrictions on the use of electronic devices on the flight and you must follow the instructions

following the Aviation Law or other related regulations.)

Oyama Dam [Oita Pref.]



crest spillway gate!

The crest spillway of Oyama Dam is equipped with the gate, or a hole on the dam body so that when the storage water level comes to a certain height, the stored water automatically starts being discharged.

So when the sun's orbit comes lowest and closest to the horizon, when a little before or after the winter solstice, the setting sun sheds luster through that hole, or the opening crest spillway gate. Such a chance is quite limited to a certain short period and the weather has to be fine. Otherwise, you will have to wait for another year. That's why the level of difficulty is set to be a little higher.

- (L) The evening a little before or after the winter solstice
- Downstream Park of Oyama Dam