

Other dams' information

😊 Tsugatu Dam
was built three
years ago.

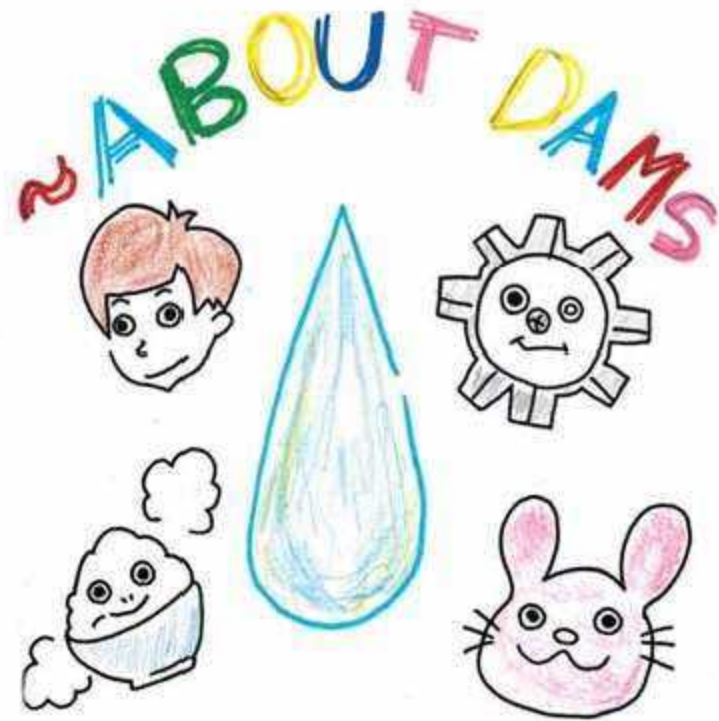
😊 Tsugatu Dam
height is 97.2m.

😊 Japan have 3,091 dams,
Japan has the third
largest dam in the world.

What we found out
about this time was that
although old dams played
small roles, now the
amount of flowing water
can be adjusted and
water can be stored,
we prevent groval warming
using hydroelectric energy.

Reference materials

- Dam's the samples
- Meya dam wikipedia
- How to use in the river of
now and old days
<<https://www.pref.nagasaki.jp>>
- Hydroelectric
<www.kepco.co.jp>



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Motive

We want to know about dams.

because it is important for Japan.

Purpose

We have three purposes.

First, we compare current and old dams.

Second, we learn more about dams.

Third, other people learn about dams.



< Old days >



growing raises



< now >

Role of Tsugaru Dam



maintains the flow of water

helps with flood adjustment

Hydroelectric

- ① Water goes through from (1) to (2).
- ② The water turns the water wheel.
- ③ The generator works by it.

In this way electricity is made.

