



- Beware of the other moving vehicles and pedastrians.
- Yield to pedestrians and slow down on the pedestrian walks.
- Do not use headphones, mobile phones, or umbrellas during a ride.
- Do not ride a bike on the right side of the driveway, or under influence.
- Make sure the front and back lights are turned on when riding in ill-lit areas.
- Ride in a single file when cycling in a group.
- Observe the traffic lights, yield at stop signs, and make sure the safety

Observe the traffic rules and drive safely.

In case of an accident, contact the emergency services: Call 119 for the medical and fire services, 110 for the police.

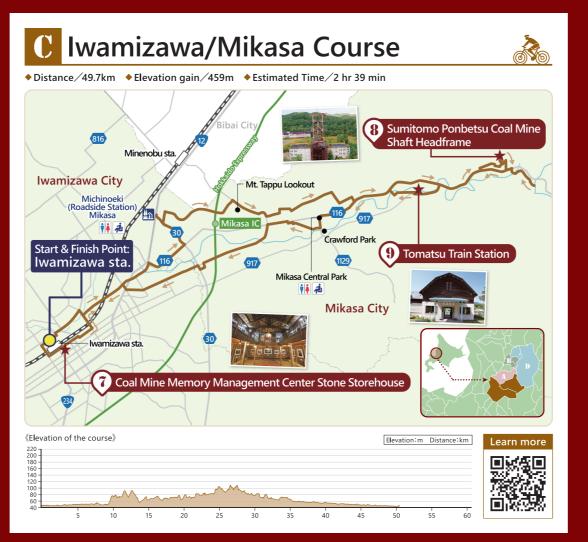
Item List

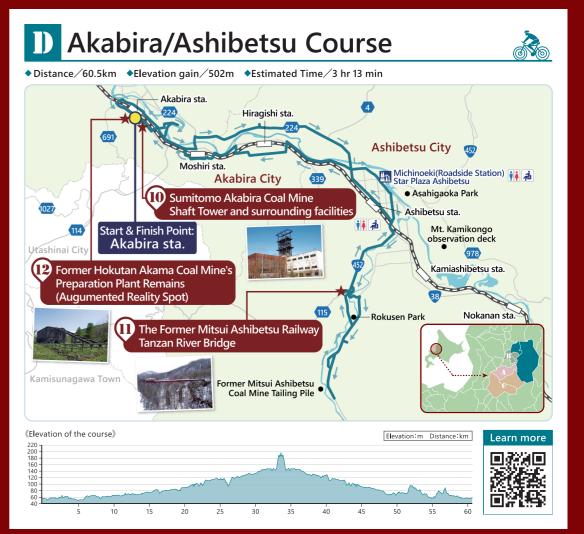
- ☐ Rain Gear (windbreaker jacket etc.) ☐ Helmet
- □ Sunglasses ☐ Mobile phone
- ☐ Shoes ☐ Lights (including reflectors)
- ☐ Bell ☐ Bottle
- ☐ Food Supplies ☐ Flat tire patches
- \square Necessary Equipment / Tools \square Cycling Insurance Card
- ☐ Spare Inner Tube(s) ☐ First Aid Supplies (band-aids, disinfectant, etc.)



Map Key | | Toilet | A Rest Spot

The 2D barcode for each course links to the 'Ride with GPS' app





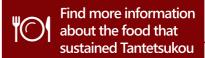
Cycle through History **Tantetsukou Spotlight**



Tantetsukou Website (Japanese) https://3city.net/



• Information on this map is up to date as of February 2025. Facilities may be temporarily closed at the time of reading depending on the season or for other reasons. Please check the availability of the facilities before you visit.



| Tantetsukou Food Website (Japanese)

https://3citv.net/tantetsukou-meshi/



Bibai

Former Sakae Elementary School (Yasuda Kan Sculptural Museum Arte Piazza Bibai)



Opening in 1950, this elementary school served the local coal mining residential area. Student numbers peaked in 1959 at 1250 students across 30 classes before the school closed down in 1981. The remaining two-story wooden school building and gymnasium are used as a museum for the works of sculptor Kan Yasuda, which opened in 1992.

Address Sakaemachi, Ochiai-cho, Bibai City

9:00~17:00

Tuesdays, any day following a national holiday (excluding Sundays)

Mitsubishi Bibai Coal Mine Shaft Tower



Built in 1923, this is the second oldest mine shaft in Hokkaido. The two ventilation shafts, one for intake and the other for exhaust, were in use until the mine closed in 1972. The switchyard and raw coal pocket (where the freshly mined coal was initially stored) were built in 1925. It is now open to the public as the Coal Mine Memorial Forest Park

Address Ichinosawa, Higashi Bibai-cho, Bibai City

Bibai Railway Tomei Station, 4110 Series 10-wheel Connection Tank Locomotive No. 2



This single story wooden building is a former station of the Bibai Railway that opened in 1948. The trains were built by the Mitsubishi Shipbuilding Co., Ltd., in 1919, and were used until the railway's closure in 1972. The station's interior contains advertisements and train timetables from when the railway still operated, preserving the memories of the former coal-mining town.

Address 5-jo 2-chome, Toumei, Bibai City

B Kamisunagawa/Utashinai

Kamisunagawa Coal Mine Museum



Mitsui Sunagawa coal mine became one of only few coal mines in Japan which adopted the hydraulic mining techniques in 1964. The unique mining method is displayed in this museum, along with a shaft headframe, recreated hakken nagava (the four-unit Japanese rowhouses), and other items which bring us back to the old times in Kamisunagawa

A local museum that introduces the

history and culture of Utashinai, which

The hall first opened in 1958 as a

recreational facility for the employees of

the former Sumitomo Kamiutashinai

coal mine. Following the closure of the

coal mine, it became known as a

shooting location of the film "Yesterday,

in Kanashibetsu" scripted by So

Kuramoto, attracting the fans for

various events held several times a year.

1-chome 1-3, Honmachi, Kamisunagawa Town

ss Hours 10:00~16:00

Closed day Weekdays from May to October

that don't fall on national holidays or on Obon holidays

Yume Tsumugi Museum



has flourished as a coal city since the Meiji era (1868-1912), through images and a wealth of materials. A variety of materials are on display, including a coal mine theater that recreates the life in a coal mine tenement, a 'MAKKURA" experience room, and machines that were actually used in the coal mines.

1027-1 Aza honcho, Utashinai City ss Hours 10:00~17:00

Non-national holiday Mondays (if a Monday is a national holiday, the museum will instead be closed on the next non-national holiday day)

Kanashibetsu Romanza (Kanashibetsu Roman Theater)



ess Hours Open for exterior viewing only

Coal Mine Memory Management Center Stone Storehouse

Iwamizawa/Mikasa



This visitor center was opened in 2009 by the Coal Mine Memory Promotion Organization, an NPO that works to utilize the many memories of the coal mines that remain in Sorachi to revitalize the local region. Various events are held in the stone building built in 1927 and the stone warehouse built in 1909.

Despite adpoting the techniques from

Germany, the coal mine was closed

only after 12 years. The shaft has a

unique structure where both a skip

and a cage are installed in a single

headframe. (Shaft depth: 650m;

The station started operating in 1929

to dispatch coals from Sumitomo

Tomatsu coal mine. The building is

characterized by its unique gambrel

roof which connects the waiting room

and the station office.

Measured depth: 735m; Height: 51m)

1-jo west 4-chome 3, Iwamizawa City

10:30~17:30

Mondays and Tuesdays

(If it is a national holiday, dosed on the following day instead)

Sumitomo Ponbetsu Coal Mine Shaft Headframe

Tomatsu Train Station

1-chome, Tournatsu-cho, Mikasa City

Early May - Early November 9:00 - 17:00 approx.



261-4 Ponbetsu, Mikasa Citv Business Hours Open for exterior viewing only

Akabira/Ashibetsu

Sumitomo Akabira Coal Mine Shaft Tower and surrounding facilities



Constructed in 1963 at a total cost of approximately 2 billion yen due to the development of its deep mines, it has remained a regional landmark even following the mine's closure in 1994. At the Akabira City Coal Mine Heritage Guidance Facility, visitors can tour the interior of the headframe while listening to explanations provided by a

Aza akabira, Akabira City

9:30~17:00 Exterior: Always open Interior: Open Wednesday though Sunday A paid-for guided tour offers a look inside the classification yard in the facility.) Closed day Mondays and Tuesdays
(If it is a national holiday, closed on the following weekday instead)

The Former Mitsui Ashibetsu Railway Tanzan River Bridge



the Tanzan River, a tributary of the Ashibetsu River, was constructed in 1944 in response to a request to increase coal production. It was part of the Mitsui Mining . Company's private railway. Completed in December 1945, the bridge is 94 meters long and 30 meters high. A diesel locomotive and coal freight cars are displayed on the iron bridge. It is a Registered Tangible Cultural Property of

This bridge, spanning the upper reaches of

Nishi-Ashibetsu-cho to Naka-no-Oka-cho, Ashibetsu City Open for exterior viewing only [Note:] Visitors can take a close look from the observation square in summer season (May - October)

Hokutan Akama Coal Mine's Coal Preparation Plant Remains (Augmented Reality Spot)



The mine started operating in 1938 and merged with Sorachi coal mine in Utashinai in 1965. Despite its peak coal produce of approx. 530,000t, the mine was eventually closed in 1973. Immerse yourself in the scene of coal transportation in old times. The AR image of the preparation plant allows the visitors to compare the image with the site of a surviving raw coal pocket.

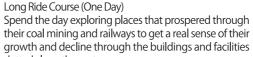
Address 1-chome, Misono-cho, Akabira City

ddress 1-5 Kamiuta, Utashinai City

📭 Kuriyama/Oiwake Course 🚴

Closed day Closing days vary





◆Distance/124.8km ◆Elevation gain/1,633m ◆Estimated Time/7 hr 3 min



Tsukigata/Numata Course

Super Long Ride Course (More than one day) Get an idea of the influence the Kabato Prison and coal mining had on the development of Hokkaido through buildings and facilities dotted along this route.



◆Distance/186.3km ◆Elevation gain/1,022m ◆Estimated Time/9 hr 56 min



Muroran Course

A course with many slopes, recommended for Learn more intermediate bikers. It offers a trip around Etomo Peninsula which features the buildings and facilities related to railways, steels, and ports.



Long Ride Course (Half-day)

Enjoy the history of the steam locomotives and the food of the coal, iron and port industries through the stores and facilities dotted along this route.

◆Distance /83.2km ◆Flevation gain /584m ◆Estimated Time /4 hr 29 min



