



Idrija

1-day tour

Discover the UNESCO World Heritage Site.

ITINERARY



1. Departure from the main bus station in Ljubljana at 8:00.
2. Arrival in Idrija in the early morning. Discovering the technical heritage under the protection of UNESCO will begin with a visit to a water bike called Idrija kamšt, which is famous as the largest preserved bike of its kind in Europe.
3. Following is a guided tour of Antonijev rov, where we will get acquainted with the mining tradition and get to know the working environment of the Idrija knap.
4. After visiting the underground, we will breathe fresh air, as we will have a pleasant and easy walk with a visit to the water channel called rake, which was used to drain excess water from the mine.
5. Pleasantly tired and hungry, we will have lunch at the Mlinar Inn, where we will try traditional Idrija žlikrofi, zeljševka, ocvirkovca and other traditional local delicacies.
6. After lunch, we will take a look at how the world-famous Idrija lace is made at the Idrija Lace School, where you will also be able to try your hand at making lace.
7. In the authentic mining ambience – in the building of the Frančiška shaft – we will see 29 machines and devices that represent valuable examples of the technical heritage of the Idrija Mercury Mine.
8. The final dinner in Kenda's mansion follows, where traditional Idrija dishes are complemented by a noble selection of top wines.
9. We will return to Ljubljana in the late evening.

Tour start	8:00 departure from the main bus station in Ljubljana.
End of tour (approximately)	22:00
Luggage	You are limited to 14kg of luggage per person. This should be one luggage case, similar to an airplane bag (approximately 55 cm x 45 cm x 25 cm / 22in x 17in x 10in) and a small bag for personal items in the cabin.
Important information	Pack waterproof clothing and hiking boots.
Included	Transport in a 9-seater combined vehicle. Air conditioning standard. Guidance and services of an English-speaking combined vehicle guide.
Supplements	Admissions