## World Heritage Sekaito Visitor Center Information

Sekaito Visitor Center is housed in an early twentieth century red-brick warehouse that was once used to dry and store silkworm cocoons until they could be sent to silk mills nearby for processing.

The warehouse was restored by renowned environmental architect Kuma Kengo, who also designed the information galleries. The design transports the visitor back in time, preserving the red-brick walls and other elements of the original structure. Past and present come together in the metal warehouse doors flanking the modern glass entry doors. Wooden flooring and a wood-on-steel staircase connecting the first and second levels were designed to harmonize with the original building. The period beams are reinforced with inconspicuously added steel supports.

At the entrance, a large white floral arrangement greets visitors. Set off by a black wall and down lighting, it is composed of flowerets handcrafted from silkworm cocoons.

The information desk and self-service computer terminals inside the building allow visitors to find information about the other related sites in Gunma Prefecture and how to get there.

The Visitor Center is housed in one of the four warehouses of the historic complex. Open-air markets are occasionally held in the central courtyard, and one of the warehouses has been converted into a market specializing in local goods and boutique shops.

One of these four warehouses was once used for drying silkworm cocoons, a process to kill silkworm pupae before metamorphosis into moth form. This was an essential stage in the silk production process since cocoons from which moths have emerged cannot be reeled into thread.

Hours and Access

Adjacent to Joshu-Tomioka Station on the Joshin Line

Tomioka Silk Mill: 10-minute walk

Open daily, 9:00 a.m.-5:00 p.m.

Closed on last Wednesday of month (March through November); closed every

Wednesday (December through February)

Closed on Thursdays when Wednesday is a public holiday

Closed December 29 through 31

The facility is fully accessible to mobility impaired visitors.