It is confirmed that the Imperial Palace Museum in Shenyang, Liaoning, China.

Palace Museum:

m: the Grand Hall of government was built in 1625 (about 400 years ago) 1625-1636 (11 years)

Tokugawa era (1624: three generations of Jiaguang)

Tent hall style: the most characteristic building of Manchu nationality (originally used to live as emperor and queen, and later used as departure Palace)

In the early Qing Dynasty, the place where the emperor held important ceremonies was the main building in the palace complex.

It was designated as a world heritage site (Cultural Heritage) by UNESCO in 2004 and is now open to the public as the Palace Museum

At present, there are only two large palaces of ancient emperors in China, namely, the Forbidden City in Beijing and the Imperial Palace in Liaoning Province (half the size of the Forbidden City).



Location map of Liaoning Province, China



Shenyang Palace Museum, Liaoning Province

Mazu temple in Yokohama



Archway (before renovation)



Main hall (before reconstruction project)

About the renovation project of the main hall

This time, the main hall renovation project was decided to carry out the renovation project because the upper and lower brackets of the roof were found to be damaged.

The renovation project was carried out in cooperation with Taiwan and ancient Chinese architectural professionals.

Before the renovation project, the architectural structure of Mazu temple in Yokohama is discussed in many aspects.

Architectural style of the main hall of Yokohama Zuma Temple: Mongolian style .

(the building is mobile tent combined with octagonal shape)

It is confirmed that there are Mongolian style buildings in Liaoning Province of China.





Under the eaves of the upper section : earning large quantities of gold each day



Under the eaves of the upper section : earning large quantities of gold each day



Sticking to the gold film, it looks very vital



Under the lower eaves:earning large quantities of gold each day







Painting Engineering











Construction : SERVE Co., Ltd.

Construction manager:SERVE Co., Ltd. Saburo Kiriyama