

## **Construction of Logistics Center in Mexico**

**- Providing diverse logistics services in a major vehicle  
production region -**



(Illustration of new logistics center completed)

Senko Co., Ltd. subsidiary SENKO Logistics Mexico S. A. de C. V. (Headquarters: Guanajuato, Mexico, President: Akira Morikawa, "SENKO Mexico") will construct a logistics center in Leon City in the Bajío region, with operations planned to start from January 2018.

Mexico has entered into a free trade agreement (FTA) with Japan, America and more than 40 other countries, and the Bajío region in particular is a key transportation area in central Mexico known as a vehicle production region by Japanese brands and other manufacturers. Accordingly many countries are expanding their vehicle manufacturers and automotive parts supply plants there, and the region is expected to expand to become a major industrial region.

The new center that will open in the Bajío region will tap into this demand to provide mixed-mode transportation within the region, as well as operate a hub for collection and delivery between vehicle manufacturers and suppliers.

The company will also cover import operations to plants of Japanese companies expanding into Mexico, and also provide a comprehensive service from storage to delivery for Japanese companies that do not operate plants in Mexico.

SENKO Mexico was established in Mexico in January this year, and provides truck transportation and warehousing operation at two leased properties.

Operations at the new center will expand on the available services and functions, and will allow Senko to further expand business in North America and other sites in the Americas.

[New center overview]

1. Name: Leon Logistics Center (tentative)
2. Address: Inside Parque Industrial León-Bajío (PILBA) industrial park,  
Leon, Guanajuato, Mexico
3. Site area: 61,150 m<sup>2</sup>
4. Total floor area: 15,500 m<sup>2</sup> (planned)
5. Building structure: Single-story steel-framed building  
(office and part of center located on 2F)
6. Construction schedule: End of December 2017
7. Scheduled start of  
business: Planned for January 2018

End.