

Cerrey S.A. de C.V. – Tampico, Mexico

Customer: Cerrey S.A. de C.V

Application: International Fabric Shelter

Project Dimensions: 108'W x 76'3"H x 378'L on mobile track with Hilman rollers



Cerrey S.A. de C.V. of Nuevo Leon, Mexico, is the leading manufacturer of steam generation units, used extensively in the oil fields industry in the Middle East. They had been assembling the units outdoors in Tampico, Mexico, a town located on the Eastern shore of Mexico. They needed to be able to access any one of their 6 workstations at any time, and a conventional building would not allow that access. Because of quality control issues associated with the climate, they needed to cover their assembly operation, but they also needed access to any part of the line at any time. Shelter Structures' solution was to design and manufacture a three-section building on Hilman rollers powered by a custom designed traction system. The units are now assembled inside, and quality control has improved dramatically.

Custom solutions for difficult problems – that's the Shelter Structures Advantage.