



LOCATION

Lynn, IN

DATE OF WORK

August 2014

PROJECT

B-6743

*Transformer from US border to foundation*



HLI received this 378,936 power transformer secured to a railcar in Eagle Pass, TX. With GPS and impact recorder installed, the unit traversed the tracks from Texas to a rail siding in Hagerstown, IN. It arrived in Hagerstown safely and was promptly lifted off the railcar by a gantry system and transloaded onto a dual lane trailer.



The dual lane trailer hauled the unit to the site in Lynn, IN, but was too large to directly access the final pad. HLI therefore employed the gantry system to transload the unit onto a 6 line goldhofer which was small and agile enough to haul the unit to a position adjacent to the pad in the proper orientation. The crew then used a jack and slide system to load the transformer from the trailer to the final pad where it awaited final installation.