TransCore

TransCore provides Radio Frequency Identification (RFID) technology for the transportation industry. TransCore has worked with Customs & Border Protection and USDOT since 1995 as a leader in electronic border crossing systems. Our involvement includes providing integration, equipment (readers and antennas), lane design and maintenance for: NATAP, SENTRI, FAST projects along the Northern and Southern borders of the United States and the Northwest Trade Corridor system.

Additionally, TransCore has provided RFID windshield sticker tags for DTOPS over the last several years. We have a broad experience base working on the borders. Our products are fully designed and built in the United States at our manufacturing/engineering facility in Albuquerque, New Mexico.