



BUSINESS CASE

Smart Cities & Mobility

Intelligent Border Automation Solution for Integrated Customs Control

Implemented in: El Salvador

Challenge:

Modernize the operation of a strategic border crossing, responsible for a significant portion of regional foreign trade, through the automation of customs, migration, and security processes, drastically reducing clearance times and increasing logistics efficiency.

Solution:

- Automation of entry, migration, customs, and exit stages through license plate and container reading, RFID, facial recognition, and automatic weighing systems.
- Integration with government agencies and control of more than 550,000 vehicles per year.
- Reduction of transit time by up to 60%, with high traceability and security.



SONDA[®]
make it easy

Benefits:



Significant **reduction in transit times.**



Digital integration between **customs, migration, and other competent authorities.**



Automatic reading and **validation of vehicles and drivers.**



Implementation of a **biometric system with automatic barrier release.**



Centralized control with **real-time operational visibility.**



Greater efficiency in **foreign trade operations.**

Tags: Smart Borders; Customs Automation; OCR; RFID; Biometrics; Foreign Trade; Logistics.