

# If we implement technology, all the problems with customs will be solved?

## Where is Guatemala?

### **General Information**











## **PROCESS**



## **INFRAESTRUCTURE**





**TECHNOLOGY** 



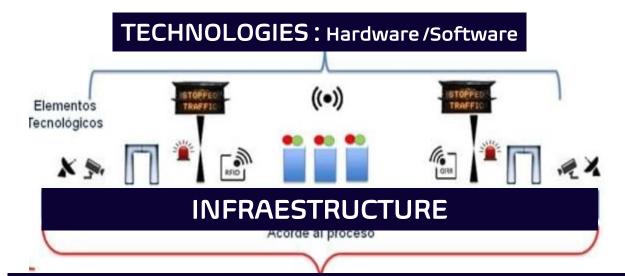
**SECURITY** 

HUMAN RESOURCES





## MIAD Philosophy



## **PROCES**

**ASIS** 

**Problems** 

Change procedures and regulations

New facilities or Master 's Plans

Devices, equipment

Systems Update

Training, HR

TO BE

Solutions

#### Without an integrated vision





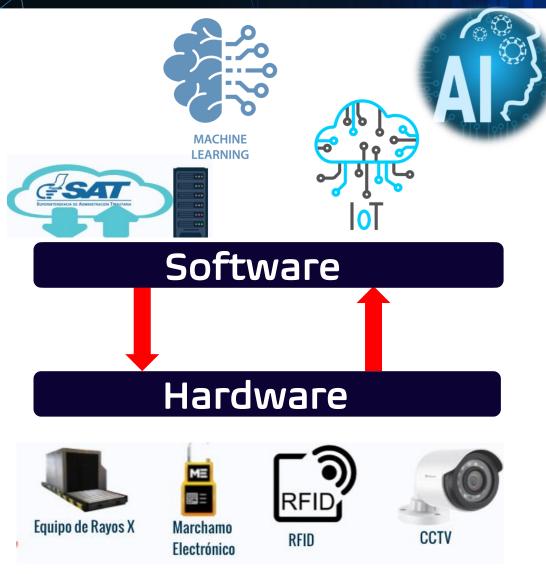
INFRAESTRUCTURE







## MIAD Philosophy



Reduce human intervention **Process Automation** Transparency Articulate project Use data and information Utilize the human brain as a

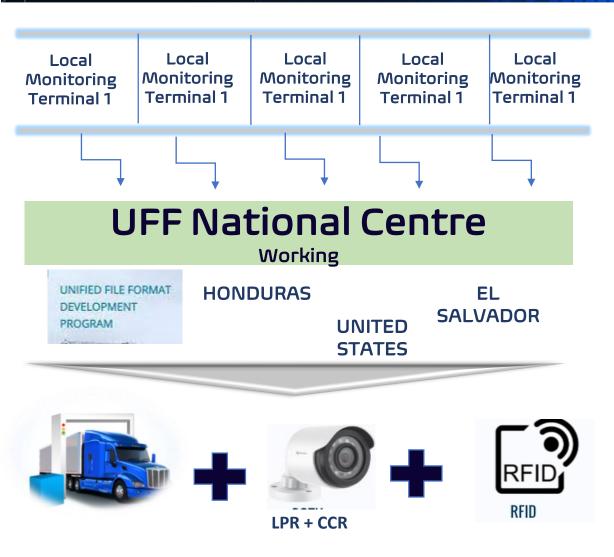
tool for innovation and

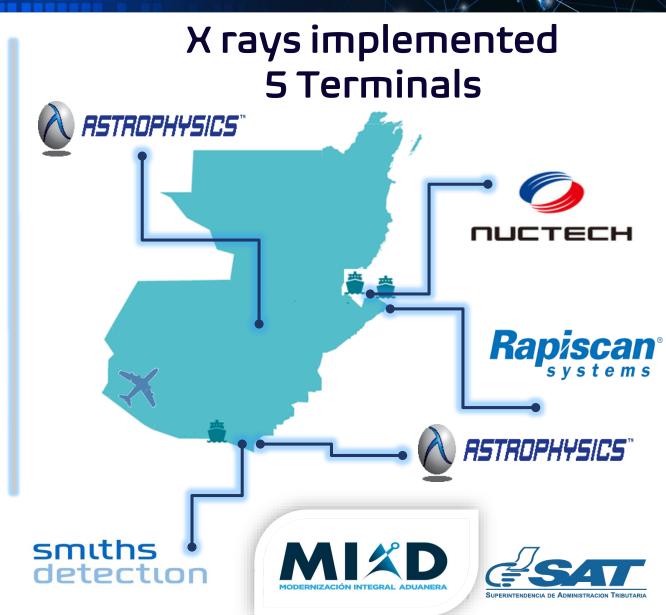
thinking





# The NII Project in Guatemala





# Experiences with other technologies

#### **ELECTRONIC SEALS**



Use IoT, using satellite georeferences to monitor the means of transport



Use of tag's attached to the means of transport for tracking

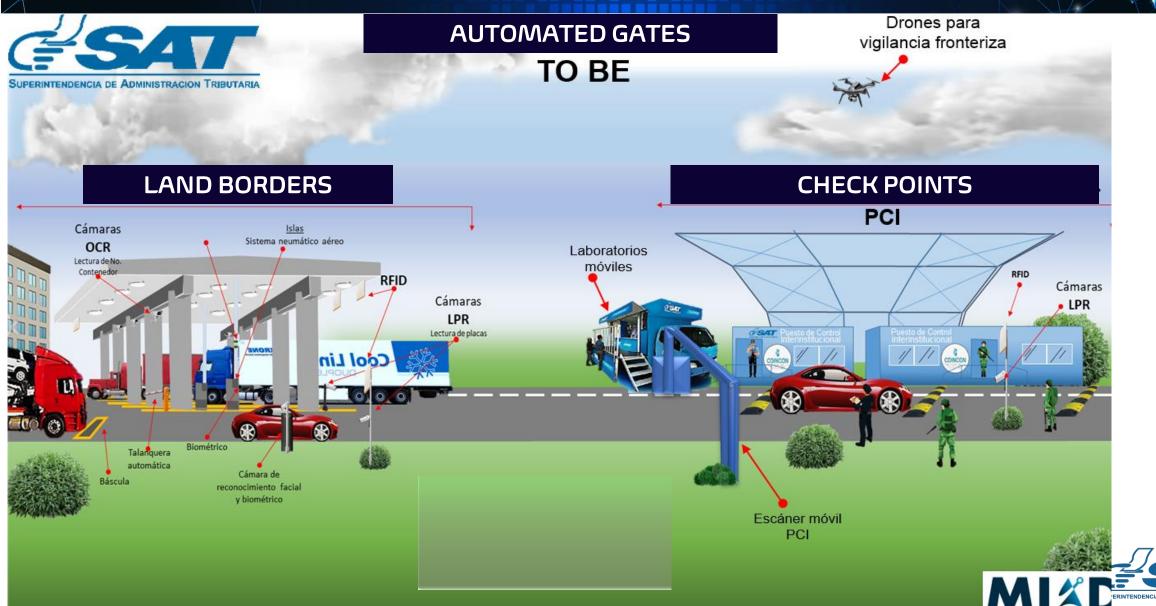


Data no used Humans doing activities

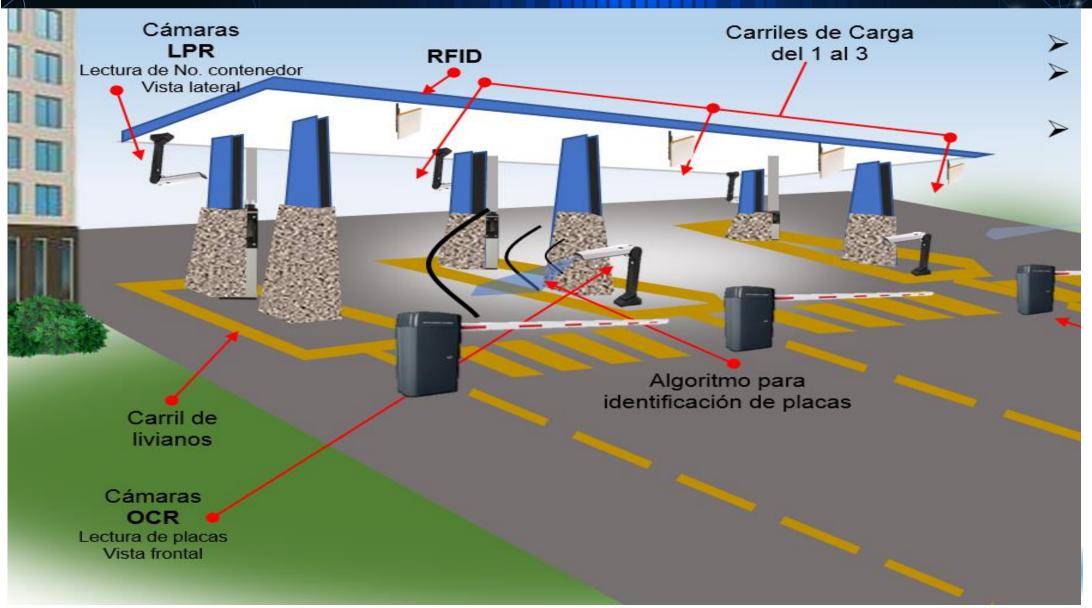




# Moving to integrate techs



# The automated gates





# Customs Risk System Renovation

## NATIONAL INTEGRATED CENTRE

## **INTEGRATED SYSTEM**

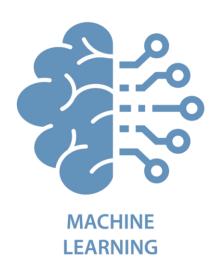


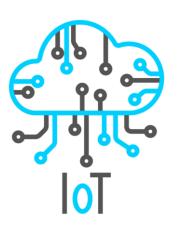






















# National Integrated Centre









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