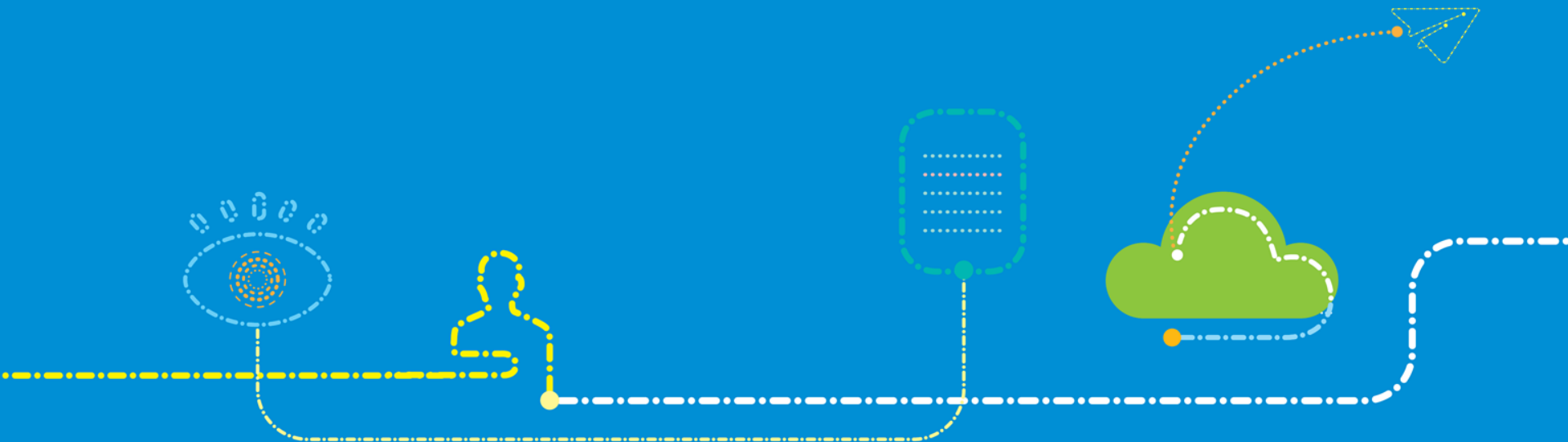


ZTE Safe City Solution

ZTE

Tomorrow never waits



Challenges of Public Safety



- Criminal Event
- Terrorist Activity
- Natural Disaster
- Fatal Accident
- Other Public Event



How to do ?

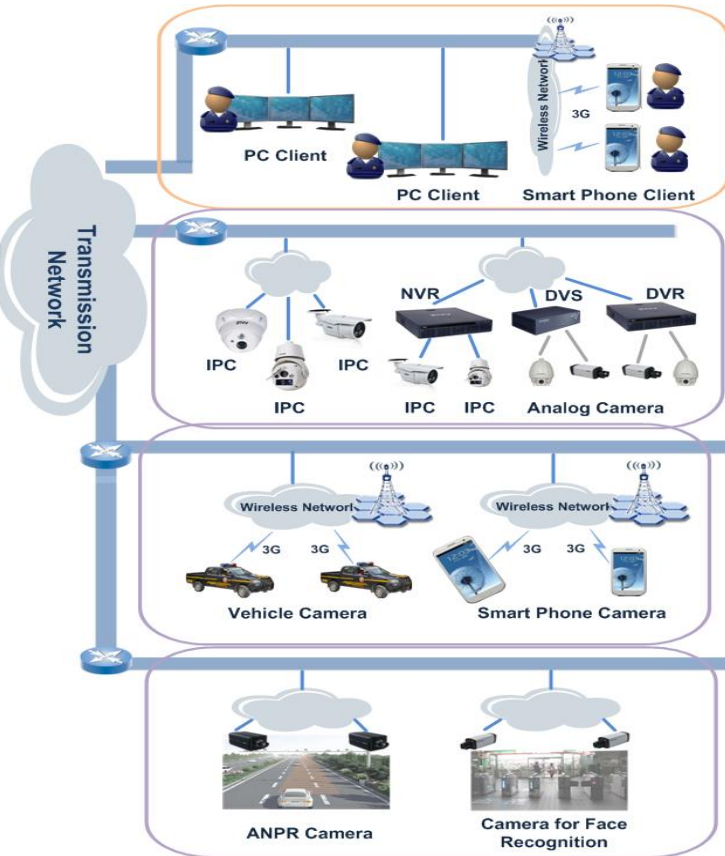
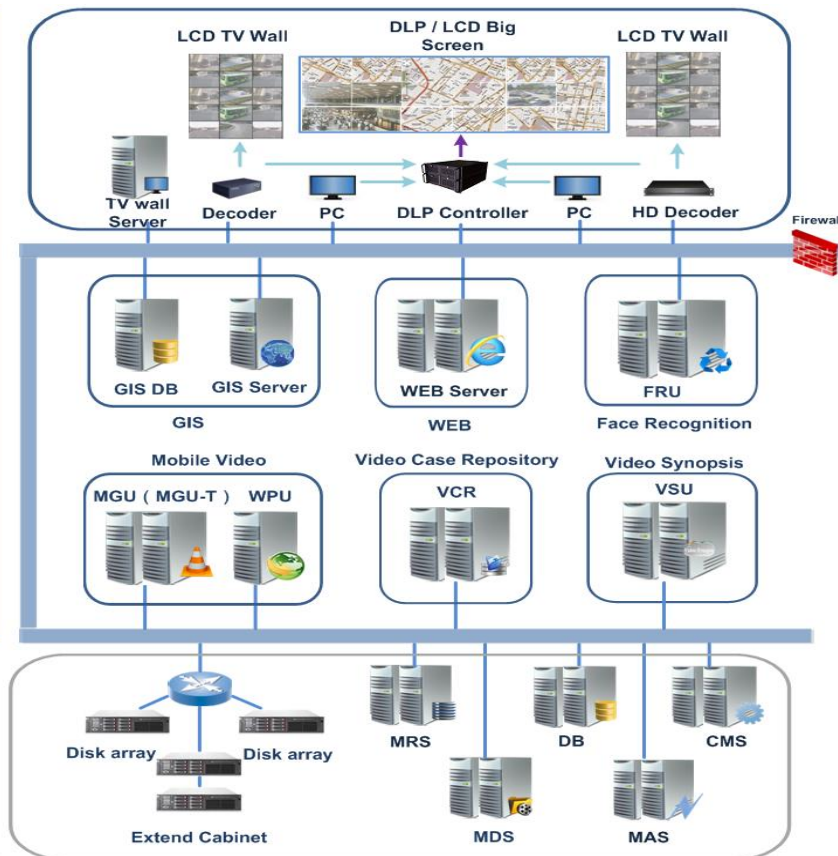
- Get information the in first time
- Dispatch& Command with VSS
- VCS aided Information analysis ,evidence archive and quickly retrieve
- Related video arming ,automatic detection
- The unified, practical platform



ZTE Safe City Solution

Value Added Platform

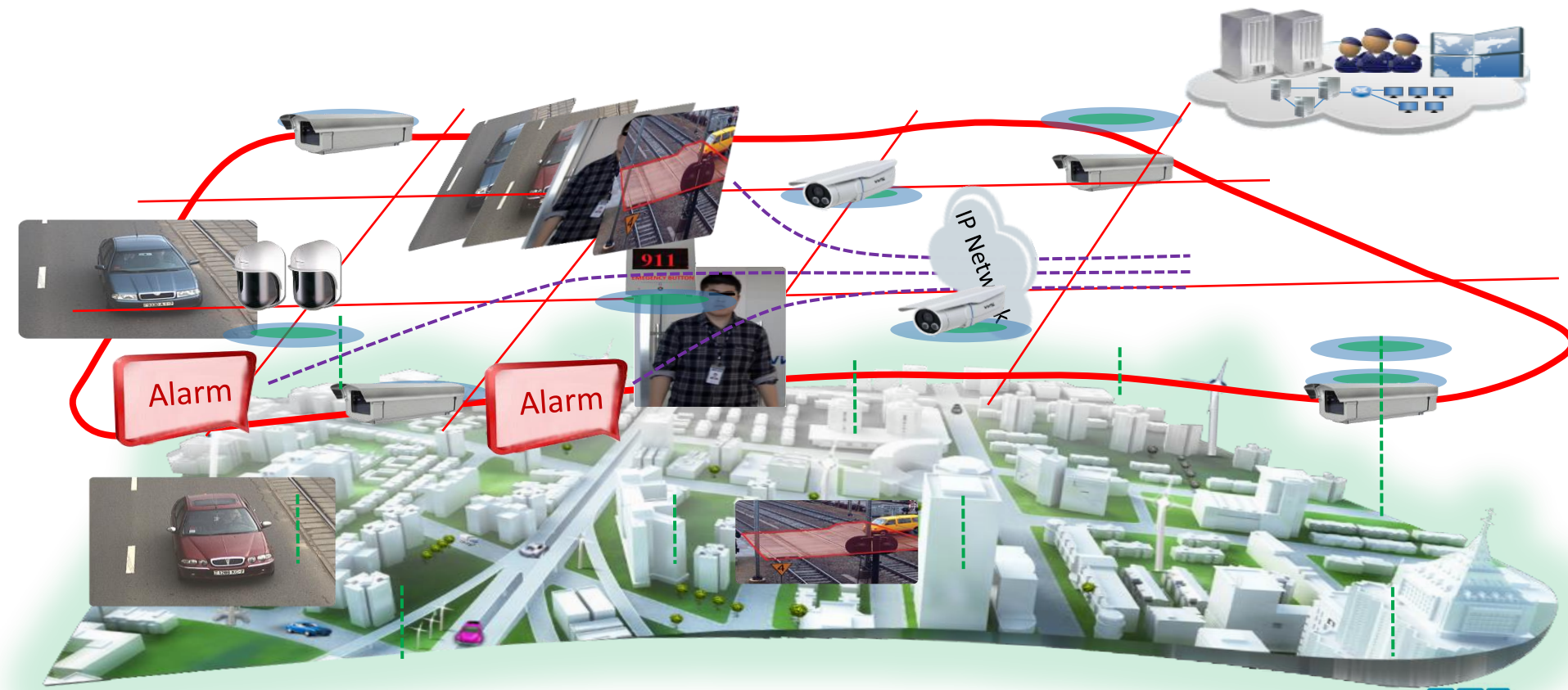
Basic Platform



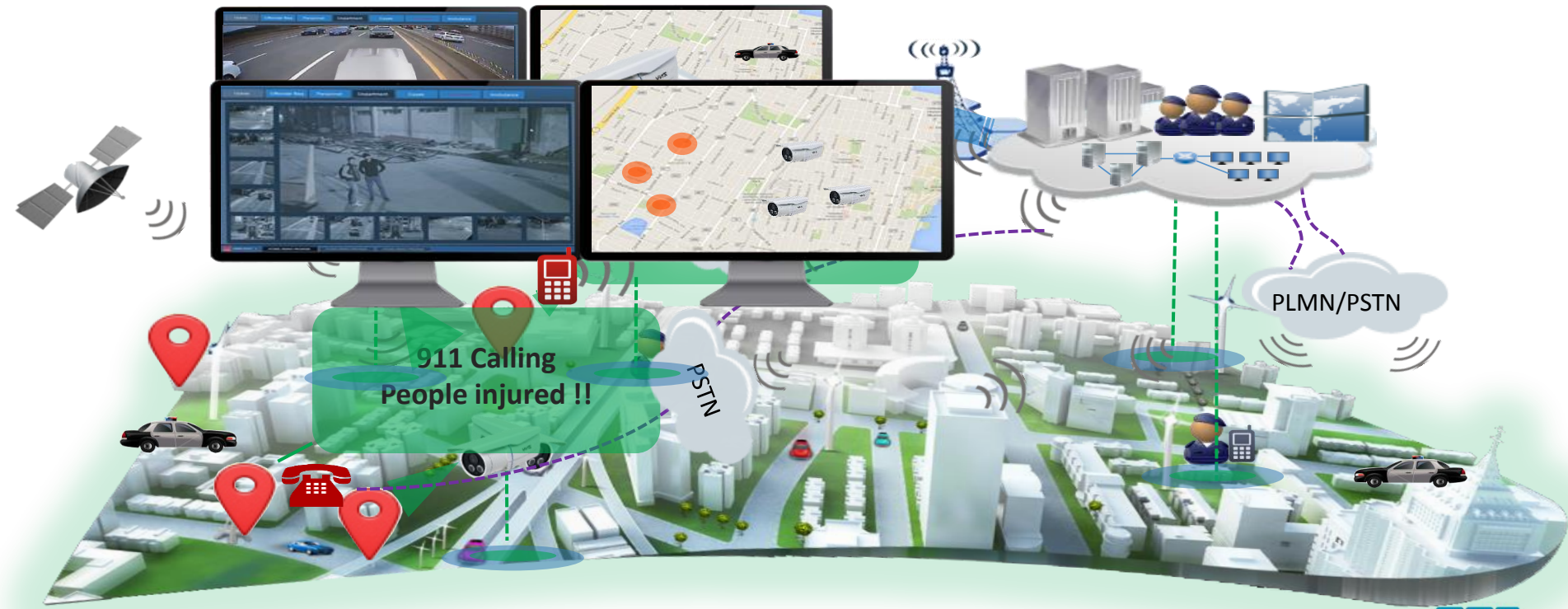
User Layer

Terminal Device Layer

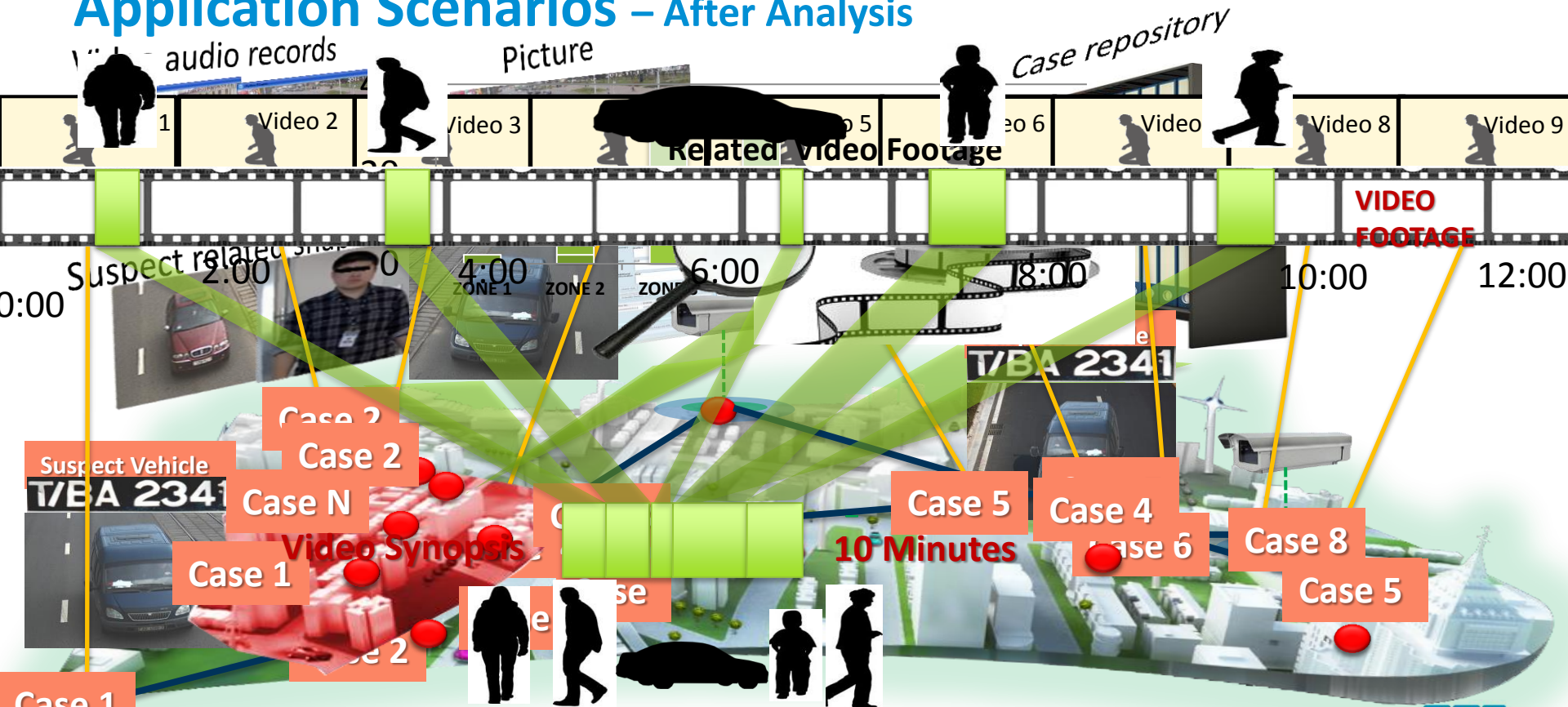
Application Scenarios - Prior Alarm



Application Scenarios – In Progress



Application Scenarios – After Analysis



System Functions

Real-time Monitoring



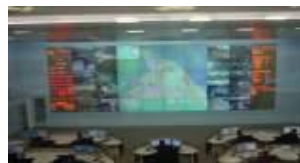
Mobile Surveillance



Record, Storage management



Operation, Alarm, Information



Intelligent Video Analysis



Others: GIS, GPS



ZTE Safe City Highlights

Unified surveillance platform integrating video surveillance and many other subsystems.

Multi-layer management are suitable for large surveillance project

All processes are monitored on unified platform

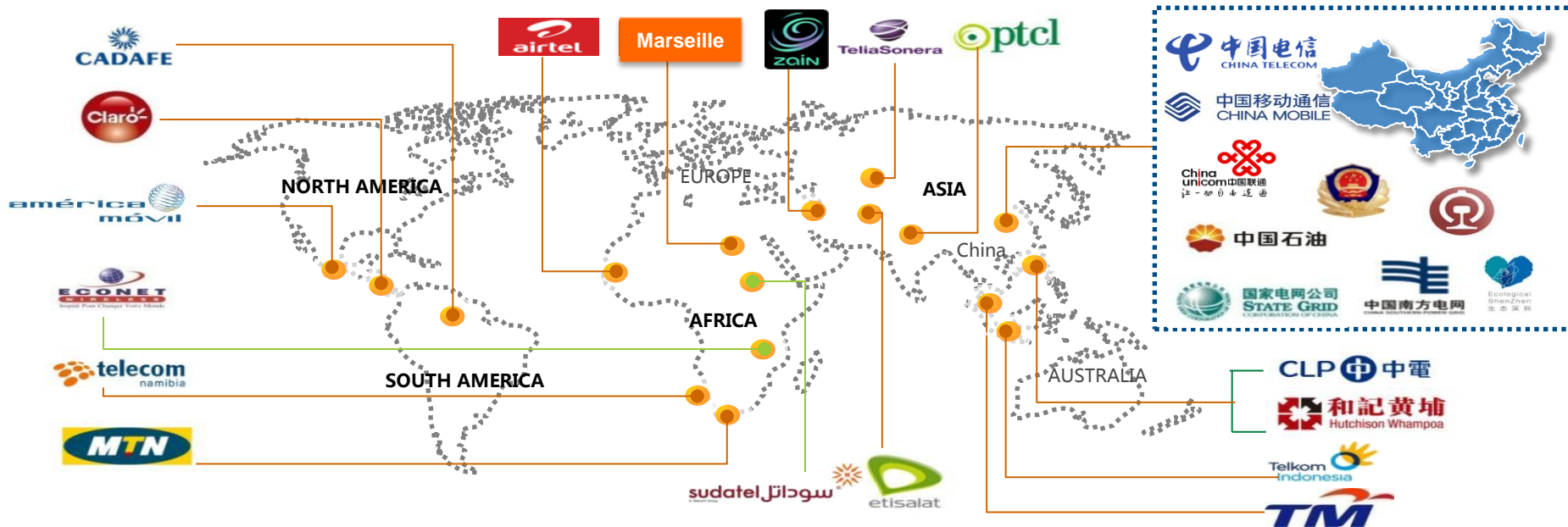


Multiple security to ensure safe desktop, safe info, safe service, safe network & safe devices

Coding standard, device access standard, media transmission standard, signaling protocol.

System can operate on both wire and wireless networks at the same time

Global Applications of ZTE Safe City Solution



- ZTE has **3000+** safe city projects in **200+** cities across **50+** nations and regions .
- Serve telecom, public security, energy, traffic and military industries in 31 provinces in China.
- Build “Safe city” project for Marseilles, France .

"Safe City" in Marseille, France



Customer Requirements

- Urban surveillance is an important means of ensuring urban safety.
- Better protection is pledged by the mayor for the citizens.

Solution Components

- 1,000 HD cameras to monitor main roads, central city districts, tourist attractions, and other densely populated areas.
- A super large capacity storage center that is connected to the monitoring points through an optical network.

Solution Highlights

- Cooperation with the top integrator in France.
- Super large capacity hardware.
- Optical transmission to ensure return transmission of video streams for HD cameras.
- 7/24 after-sales service.

Thank you



Tomorrow never waits

