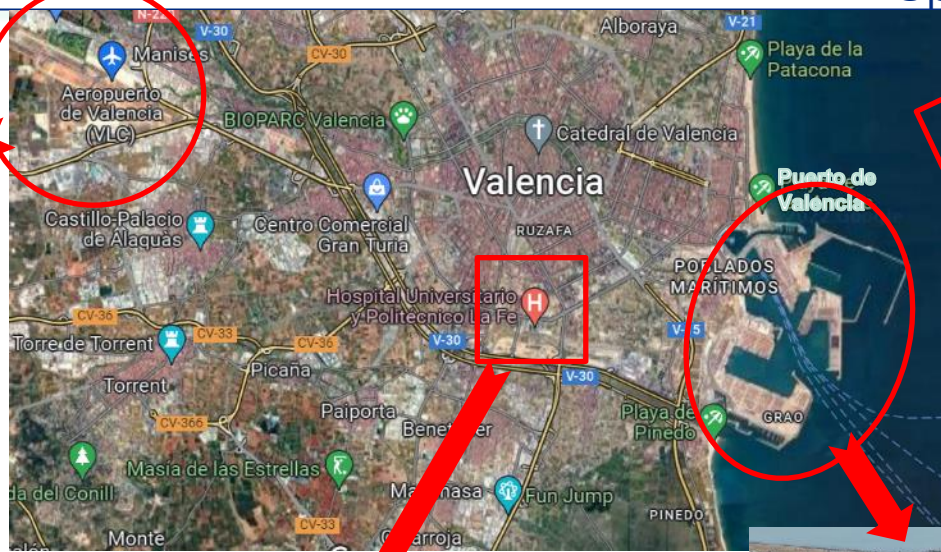# Spanish Scenario Overview

Integration of sensors, cameras, location of agents and vehicles

IT systems: CCTV, access gates (simulated)
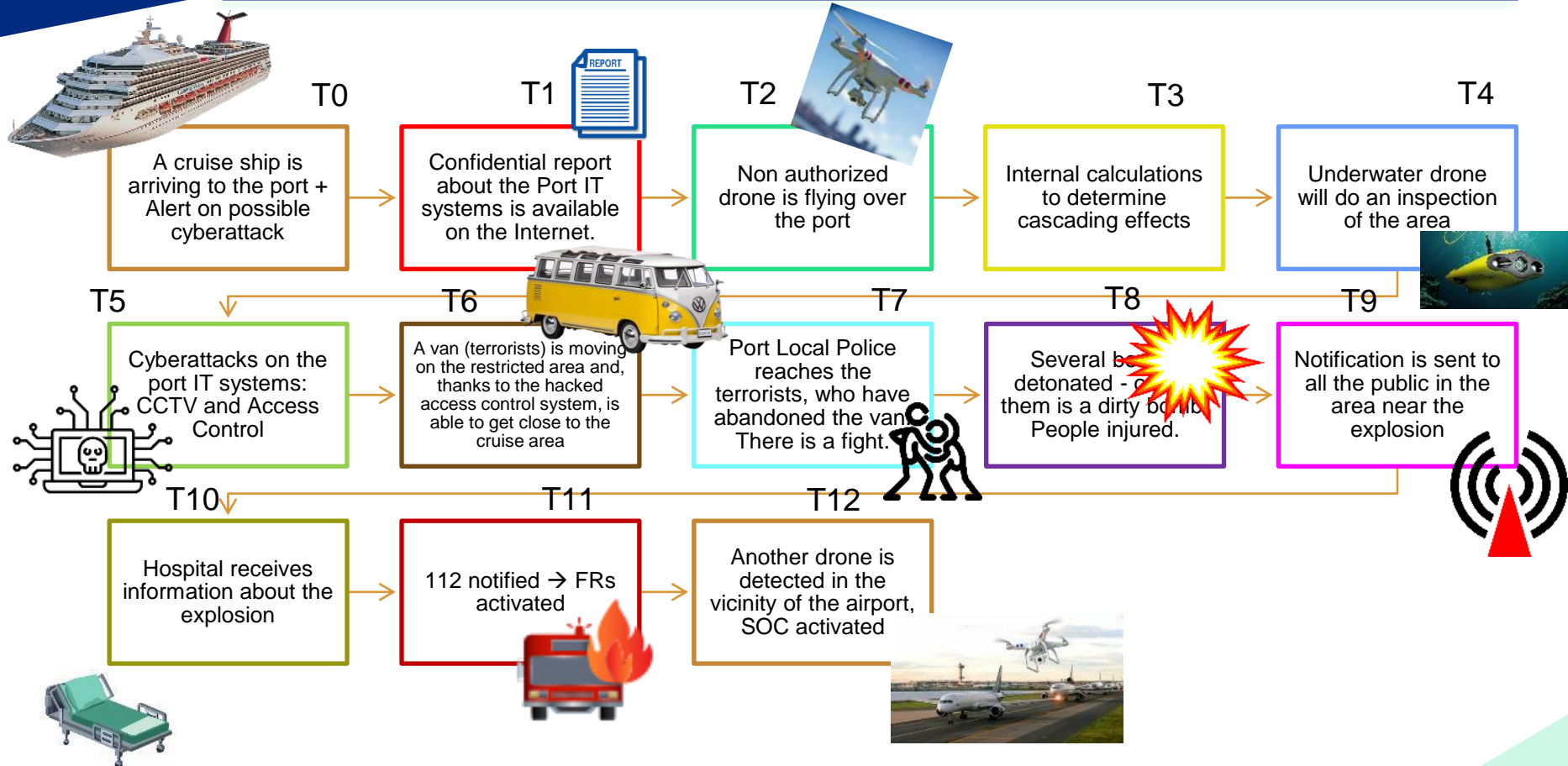
Notification channels: internal, chats, email, social networks, telegram

3D model representation

T0 — A cruise ship is arriving to the port + Alert on possible cyberattack

T1 — Confidential report about the Port IT systems is available on the Internet.

T2 — Non authorized drone is flying over the port

T3 — Internal calculations to determine cascading effects

T4 — Underwater drone will do an inspection of the area

T5 — Cyberattacks on the port IT systems: CCTV and Access Control

T6 — A van (terrorists) is moving on the restricted area and, thanks to the hacked access control system, is able to get close to the cruise area

T7 — Port Local Police reaches the terrorists, who have abandoned the van. There is a fight.

T8 — Several bombs detonated - one of them is a dirty bomb. People injured.

T9 — Notification is sent to all the public in the area near the explosion

T10 — Hospital receives information about the explosion

T11 — 112 notified → FRs activated

T12 — Another drone is detected in the vicinity of the airport, SOC activated

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Any questions or comments
Thank you!

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