## 5G wireless connectivity at the Port of Malaga

**Objective:** To support the surveillance of the port area through advanced wireless connections, using drones, connected vehicles and video image viewing with artificial intelligence (Al).

## **Description:**

Access will be provided using a 5G network that allows access to computing resources at the edge of the network, which, coupled with the low latency provided by 5G, allows new tools and resources to be added to surveillance efforts.

-Artificial intelligence viewing of images collected by port cameras -5G wireless connection of Port Police vehicles

-Use of drones to carry out surveillance patrols within the port precinct

55G
Image: Description of the sector of





