

SMART CITIES

QUALITY THROUGH INNOVATION AND DESIGN

March 2017



Energy, Water, Environment.
Global Sustainable Solutions.

16 Smart Cities



Towards the end of the last decade, our planet achieved two remarkable feats. First, our human population crossed the seven billion mark and for the first time in history, 50% of the world's population was living in urban areas and this is expected to accelerate to 60% before 2025.

As we further congregate in cities, it has become more important to make cities not only green, but also efficient and safe. It can be identified a variety of key sectors that define a Smart City which are part of ENEA Grupo® solutions:

- Smart Traffic Information (traffic count and classification)
- Smart Traffic Control
- Smart solutions for Air Quality Monitoring
- Smart Noise Monitoring Systems (real-time noise maps)
- Smart Civil Protection and Alert Systems (early flood warning)

As a Smart City Project Integrator, ENEA Grupo® brings together various sectors of the smart city through pre-packed platforms, thereby providing a unified holistic and end-to-end integration of multiple sectors.



