

# Infrastructure Construction | Supervision and Technical Assistance

Applus+ has 30 years of experience in technical assistance, supervision, inspection, testing and consulting solutions for a wide range of infrastructures. We have a proven track record of providing innovative solutions in global projects for major public administration organisations and private entities. Our commitment to the client and the project, along with our vast experience in many different markets, make us a trusted partner to undertake any kind of project.

Applus+ offers a full portfolio of technical assistance, supervision and inspection services for building and civil Infrastructures, covering all knowledge areas of civil engineering and all stages of the project, from design to construction and the OandM phase. We also ensure the highest level of quality control throughout the construction process using advanced tools such as digital integrated field inspection tools.



## THE Applus+ SOLUTION

Our highly skilled teams, and leading technology on supervision, allow us to deal with technically complex projects with the highest success rate, guaranteed.

Our services include:

- Engineering services
  - Design review
  - Engineering specification review
  - Regulation, codes and standards verification
  - Structural calculations
  - Expert advisory
- Technical assistance, supervision and inspection during the construction phase



- Planning and cost control
- Quality assurance (QA) and quality control (QC)
- [Photogrammetry](#) and [topographic](#) surveys. [Drone](#) technology
- 3rd party audit and technical assistance
- Geotechnical risk management: Control and reduction
- Structural asset integrity surveys

## Target customers

Our main clients are both public administration and private entities interested in the operations and maintenance phase, as well as the positive outcome of the construction process.