



Ad Hoc 3D Solutions srl



At **Ad Hoc 3D Solutions** we specialise in providing services connected to geomatics (geospatial technology or geomatics engineering), where we develop and provide customised solutions for acquiring, managing, and sharing 3-D information. The company comprises a group of highly qualified people, and we also do a lot of research and development. We have been awarded several Italian and international prizes for the work we have done on the world market.

At **Ad Hoc 3D Solutions** we also customise **hardware and software platforms according to the needs of the end user.**

We provide the following goods and services:

- Traditional data gathering (topography, GPS, levelling)
- 3-D data gathering with laser scanner technology
- 3-D photomapping of ground and using SAPR (drones)
- 3-D data processing (via laser scanner and photomapping) using the latest technology
- Monitoring
- Producing architectural blueprints and summaries
- Creating totems or visual structures for dissemination using 3-D models
- Creating applications for tablets or 3-D model management
- Developing algorithms and special solutions upon request
- 3-D modelling
- 3-D printing
- Mapmaking and GIS

Ad Hoc 3D Solutions S.r.l. is an **extremely specialised** company set up by a group of postdoctoral researchers in the field of Geomatics, Design, and Data Gathering at Turin Polytechnic and Milan. We also have a team of researchers and developers who have been working since 2000 with Italian and international University research departments and with R&D Departments at some of the world's most important laser scanner makers. In 2014 we took over SIR S.r.l., a spin off from the Turin Polytechnic, Italian leaders in geospatial engineering.

Company figures

Turnover: < 500.000 € -- Staff numbers: < 10

Characteristics

EXPORT | INNOVATION |

Contact Details

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