




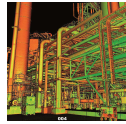

CUSTOMER TYPE	DURATION DATE
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## DEPLOYMENT OF GEODETIC NETWORKS



We found all our work in the deployment of an excellent geometric networks in order to use accurate data from the outset and ensure proper positioning of all work units.

For most projects, GEODIST deploys a geodetic networks.  
Please find an example for every area of expertise:

	<p><b>Improvement of Canal Segarra Garrigues irrigation. Municipalities of Foradada, Verdú and Agramunt (Lleida)</b></p> <p><i>Establishment of a geodesic network</i></p>	<p>6 months</p> <p>PUBLIC BODY</p> <p>2009</p>
	<p><b>Implementation of geometrical geodesic network control of the expansion works at Barcelona Airport.</b></p> <p><i>Establishment of new geodetic network</i></p>	<p>48 months</p> <p>PUBLIC BODY</p> <p>2004-2008</p>
	<p><b>Survey Project for engineering project of new touristic complex in Punta Colorada. CUBA.</b></p> <p><i>Establishment of new geodetic network in order to obtain the cartography of a 4000Ha extension</i></p>	<p>2 months</p> <p>PRIVATE ENTERPRISE</p> <p>2012</p>
	<p><b>Lasergrammetry of the Cumeno 2 Plant in Cepsa Química. Palos de la Frontera. Huelva.</b></p> <p><i>Establishment of high precision network for the setting-out on site.</i></p>	<p>2 months</p> <p>INDUSTRIAL ENGINEERING</p> <p>2013</p>
	<p><b>Control network implementation for project "New Port Facilities" BP OIL</b></p> <p><i>Control network implementation for construction of new dock, 2,5 Km Rack and new pumping area.</i></p>	<p>2 months</p> <p>CHEMICAL INDUSTRY</p> <p>2011</p>

