

## Pôle de compétitivité Aéronautique, Espace, Systèmes embarqués

**JUPITER** (Joint EUropean Project for International ITS/EGNSS awareness Raising) project aims at fostering European GNSS, Galileo et EGNOS, business development in Intelligent Transport Systems (ITS) sector. In



order to ensure that EGNSS comes to prominence in the ITS sector (tolling, autonomous vehicles, LBS mobility applications...), the added value of EGNSS, compared to or in combination with GPS/Glonass/Beidou constellations will be clearly demonstrated and promoted. This will be done through 4 main actions:

1. Development of a high-end EGNSS receiver providing signal processing algorithms which takes advantage of EGNSS signal specificities
2. Promotion and demonstration of innovative EGNSS based ITS applications during the ITS World Congress – Bordeaux 2015 with the setting up of a dedicated EGNSS Application Village gathering SMEs and end-users
3. Fostering networking, share of good practices, market opportunities and business development for the EGNSS/ITS stakeholders
4. Organisation in Europe and worldwide (Latin America, South East Asia, Australia, Africa...) of training sessions for application developers to take advantage of EGNSS specific features and integrate them in their applications.

### GENERAL INFORMATION

<b>Call</b>	HORIZON 2020 - GSA - Galileo 4 - 2014: EGNSS awareness raising, capacity building and/or promotion activities, inside or outside of the European Union				
<b>Budget</b>	1.7 M€	<b>EU contribution</b>	100%	<b>Duration</b>	24 months: 01/01/15-31/12/16
<b>Coordinator</b>	Aerospace Valley				
<b>Partners</b>	ERTICO, TOPOS, Česká republika - Ministerstvo dopravy, Pildo Labs, ISMB, Capital High Tech, Thales Alenia Space France, Telespazio France, GUIDE				
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