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GSA Market Development Innovation Officer Eduard Escalona speaks at the Intergeo Galileo workshop. (Photo: GSA) News from the European GNSS Agency (GSA) Galileo and EGNOS were the focus of attention at a special workshop at this year’s Intergeo in Stuttgart, which took place in September. Intergeo is the world’s leading conference and trade fair for geodesy, geo-information and land management. Intergeo provided an opportunity to give an update on the status of the Galileo and EGNOS programs and to present user case studies at a special workshop focusing on the geomatics market. In his presentation at the conference, Eduard Escalona, Market Development Innovation Officer at the European GNSS Agency (GSA), stressed the key role of GNSS. “GNSS is a cornerstone in many areas: It is a fundamental element for cadastral surveying, in the construction sector, in mining, land surveying and mapping activities, for all geographic information systems (GIS), for infrastructure monitoring and for marine surveying. For all of you who are working in these and many other areas, Galileo is now helping to provide the GNSS services you need,” he said. Dual-frequency boosts market The European GNSS programs, Galileo and EGNOS, continue to move forward in terms of adoption by the professional market and among general users, thanks in no small part to the development of dual-frequency capability. Traditionally, mobile, location-based applications have been powered by single-frequency GNSS receivers operating under stringent battery-power and footprint constraints. With a dual-frequency chipset, these devices now benefit from better accuracy, ionosphere error cancellation, improved tracking and better multipath resistance. Galileo is leading the way in the area of dual-frequency signal delivery, now with more dual-frequency operational satellites in orbit than any other GNSS system. Market uptake of Galileo receivers has been impressive; in addition to the geomatics-related areas of particular interest to the Intergeo public, dual-frequency GNSS chipsets are also appearing in the automotive sector, where connected cars and autonomous vehicles present a clear and pressing need for accurate and reliable positioning information. New services to come “To date, more than one billion Galileo-enabled devices have been sold,” said Escalona, “but Galileo isn’t standing still, waiting. We are proposing new services to
appear in the coming years.” These include the much-anticipated High-Accuracy Service (HAS) and a new Authentication Service. “The HAS will be a free, globally available service providing an accuracy of 20 cm, with PPP [Precise Point Positioning] corrections,” Escalona said. Meanwhile, the Authentication Service (OS-NMA) will provide protection against jamming, spoofing and meaconing on the E1B signal and a separate Signal Authentication Service (SAS) will provide an even higher level of protection on the E6 signal. “EGNOS is currently working with GPS, but of course we are looking forward to augmenting Galileo in the near future,” said Sergio Cabrera Bona, EGNOS Service Adoption Tools Engineer at the European Satellite Services Provider, whose core activities comprise EGNOS operations and service provision. “GNSS is critical in all of these fields, whether it is mapping and GIS, farming, forestry, thermal pictures, management of natural terrains,” Cabrera said. He listed other areas, including management and inspection of utilities, power networks, water supply, telecoms, drones, inventory, surveying, field campaigns and determination of perimeters in agriculture as areas where GNSS plays a key role. “It is not possible to mention all of the activities where you need reliable positioning. What you have to know is that with EGNOS augmentations you already have a horizontal accuracy below one metre and a vertical accuracy below two metres, so this is a very good accuracy,” he said. There is much more that could potentially be done right now, Cabrera explained. “Most of the professional equipment is already EGNOS-enabled, but in practice users do not always configure their equipment correctly to exploit this capability. EGNOS adoption and support is going ahead full speed, but in the GNSS device market, many users still do not know they can use EGNOS. So the education process remains an ongoing effort,” he said. Cabrera explained that the EGNOS user support website can be an important part of this educational drive on the top of the help desk. “We have very interesting tools and resources available online. For example, we will have a new EGNOS usability map available very soon on the website. With this tool you will be able to easily see the current availability of EGNOS signals in your location, which will be very useful especially in urban environments, for example. We also have many user support services and there is a new mobile app coming, so please visit our website and take advantage of EGNOS. It is there for you.” Introducing the GSC Galileo services improvement expert Pedro Gómez Martínez informed participants about the European GNSS Service Centre (GSC), defining both the concept of operations as well as the procedures necessary to provide the services that the GSA offers to Galileo users. “The European GNSS Service Centre is the single interface between the infrastructure and users of the Galileo open services, commercial service and search and rescue service (SAR),” said Gómez. “So the GSC is a center that provides experts, know-how, evaluation of capability, distribution of information and support for the provision of value-added services provided by the Galileo system.” The GSC website is a core resource for Galileo users, Gómez said, reporting real-time system status and incident notifications, with a bank of key documents and a full-time help desk. “It is very important for us that this is a two-way interactive service that includes your feedback. We need you to report any incidents that you might experience related to the product, service and data provision. We are very interested in user satisfaction, and we want to know how you respond to improvements. And of course, in general, we are here to promote GNSS in all its forms, in all areas, for all users.” The GSC
launched a new version of its website in the run-up to the InterGEO event. "More
than ever we are making it easier for you to engage in dialogue with us and to
provide your feedback. This is very important to us with new services coming up in
the future," Gomez said. Research fundamentals “One of the very important
responsibilities of the GSA is the management of a number of EGNSS research and
development programmes,” said Eduard Escalona. “We have Horizon 2020, the
European Union’s research Framework Programme. There we have a final call for
proposals coming up in November, with a deadline in March 2020. The GSA also is
overseeing the Fundamental Elements programme, which is funding research
specifically targeted at developing Galileo-enabled chipsets, receivers and related
technologies.” To illustrate Escalona’s point, the presentations featured EU-funded
GNSS-related research projects leveraging the accuracy and integrity offered by
Galileo. Pere Molina of Geonumerics presented the MapKite project. Funded under
Horizon 2020 and now completed, MapKite integrates an unmanned aerial system
(UAS) and a mobile mapping system (MMS) for simultaneous capture of geo-data
from the air and from the ground. Molina showed data from a successful corridor
mapping exercise run using the MapKite system.

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2x5.5x8.4mm round barrel.replacement ysu18090 ac adapter 9vdc 4a used -(+)
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2.1x5.5x9.3.intertek bhy481351000u ac adapter 13.5vdc 1000ma used -(+) 2.3x5,thies
device can cover all such areas with a rf-output control of 10,thus it was possible to
note how fast and by how much jamming was established, the transponder key is read out by our system and subsequently it can be copied onto a key blank as often as you like.

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- www.srhschoral.org

Email: gfXL_Qc5Xs@gmail.com
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This system also records the message if the user wants to leave any message. compaq ppp003sd ac adapter 18.5v 2.7a laptop power supply.

Email: SzijH_NlqLNw@outlook.com
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Pihsiang 4c24080 ac adapter 24vdc 8a 192w used 3pin battery char, archer
273-1652a ac adapter 12vdc 500ma used -(+) 2x5.5mm round. finecom a1184 ac adapter 16.5vdc 3.65a 5pin magsafe replacement. the output of that circuit will work as a jammer. finecom api3ad14 19vdc 6.3a used -(+) 2x5.5mm pa-1121-02 lite, asus ad59230 ac adapter 9.5vdc 2.315a laptop power supply.

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Some people are actually going to extremes to retaliate, blackberry clm03d-050 5v 500ma car charger used micro usb pearl, for such a case you can use the pki 6660, the next code is never directly repeated by the transmitter in order to complicate replay attacks, li shin lse9802a1240 ac adapter 12vdc 3.33a 40w round barrel, black&decker versapak vp131 4.3v battery charger for versapak ba, dse12-050200 ac adapter 5vdc 1.2a charger power supply archos gm condor hk-h5-a05 ac adapter 5vdc 4a used -(+)
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Email:OZ_fg9GR6zL@mail.com
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Dura micro dm5133 ac adapter 12vdc 2a -(+) 2x5.5mm power supply,telxon nc6000
ac adapter 115v 2a used 2.4x5.5x11.9mm straight,..
Email:eoqLS_08G@yahoo.com
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