RESILIENT PNT FORUM

The annual market for global navigation satellite products and services is currently valued at €124 billion and is expected to grow over the next decade, leading to an estimated market size of €244 billion in 2020. With the Galileo system having 18 satellites by the end of 2014, many new applications will be developed in combination with other GNSS systems and other Positioning, Navigation and Timing (PNT) sensors.

The Netherlands Institute of Navigation (NIN) is hosting the annual European Navigation Conference (ENC-GNSS 2014), to be held from 15th to 17th April 2014 in the World Trade Center, Rotterdam under the auspices of the European Group of Institutes of Navigation (EUGIN). The conference will focus on technology, innovation and the transfer to business applications in the PNT sector.

A Forum on Resilient Positioning, Navigation and Timing (PNT) will be held on the afternoon of **Monday 14th April 2014**, immediately preceding the Conference in the same venue.

The background to the event is the increasing reliance on Global Navigation Satellite Systems in all transport sectors and for essential infrastructure throughout Europe and internationally. The need to ensure resilience of systems, particularly for safety of life and commercially sensitive applications is driving interest in methods for improving robustness of systems to interference and the need for integrity monitoring and authentication methods.

The objectives of the Forum is to bring together organizations with an interest in positioning, navigation and timing, to prepare a strategy for achieving resilient PNT in support of activities across all sectors.

**Although there will be a charge for delegates to register and attend ENC 2014 there is no charge for attendance at this Resilient PNT Forum and those wishing to attend are invited to register their interest with the organisers by e-mail to: nick.ward@gla-rrnav.org**

Further details will be found in the attached pdf.