



ICAO PBN EGNOS Workshop, 7-10 April 2015, Minsk, Belarus

Performance-based navigation (PBN) implementation and procedure design provisions were the topics of a 4 day workshop held by the International Civil Aviation Organization (ICAO) in Minsk (Belarus) on 7 – 10 April, 2015.

Katerina Strelcova, Aviation Market Development Innovation Officer at the European GNSS Agency (GSA) gave an overview on the EGNOS implementation process in Europe and the GSA programme. Marc Torres, Air Navigation Engineer at Pildo Labs, presented the firm's experience with design and flight validation of EGNOS-based procedures, often an obstacle due to high costs.

The event was attended by representatives from many countries, among which Algeria, Armenia, Austria, Azerbaijan, Belarus, France, Ireland, Italy, Kazakhstan, Kyrgyzstan, Latvia, Moldova, Romania, Russia, and Turkmenistan.

The event is part of the dissemination activities of the UKRAINE project funded by EU under Horizon H2020 programme, to create a broad acceptance of EGNSS in Ukraine, leading to increasing adoption of Galileo and EGNOS in that rapidly emerging market. The project aims to foster international cooperation in application development while simultaneously creating physical opportunities for knowledge building and commercial relationships.

More information: <http://www.project-ukraine.eu/>

This project has received funding from the European GNSS Agency under the European Union's Horizon 2020 research and innovation programme under grant agreement No 641517