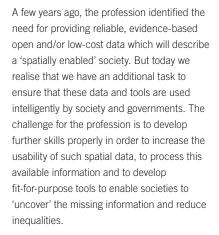
## FIG Congress 2018: Istanbul



The 26<sup>th</sup> FIG Congress will be held from 6-11 May 2018 in Istanbul, Turkey. This event is the meeting place for the

international community of surveying, geodesy, cadastre, topographic mapping, valuation, land and geospatial professionals - from survey companies, professional organisations, academia, geospatial software and services providers, governments, engineering companies and interested parties. The theme of this exciting week-long conference is 'Embracing our smart world where the continents connect: enhancing the geospatial maturity of societies'. Scientists, experts, managers, policymakers and decision-makers, stakeholders and students from all over the world are invited to join the discussions on issues affecting the international surveying, land and spatial community today and in the future. The Turkish Chamber of Survey and Cadaster Engineers (CSCE) will host this main FIG event.



The event includes the FIG General Assembly and the 4<sup>th</sup> FIG Young Surveyors event. Together with the exhibition and a combination of side events and social/ technical activities, the FIG Congress 2018 will be of interest to participants from all over the world and will be a memorable, not-to-be-missed experience. The technical programme will be a mixture of invited speakers in high-level sessions and an open call where around 400 to 500 papers are expected. Abstracts for papers must be submitted by 15 November 2017, and the



06-11 MAY 2018 EMBRACING OUR SMART WORLD WHERE THE CONTINENTS CONNECT: ENHANCING THE GEOSPATIAL MATURITY OF SOCIETIES







The Local Organising Committee at the FIG Congress 2018 stand during the FIG Working Week 2017 in Helsinki, Finland.

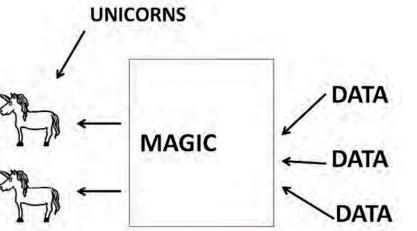
deadline for submission of peer-review papers is 1 October 2017.

The history of Istanbul dates back to ancient Greek and Roman times. It is one of the most impressive and attractive cities where cultures and continents meet – at the border of Europe and Asia. Istanbul is a world-class venue for a conference and exhibition and it is an ideal environment for social tours combined with widely renowned gastronomy. Don't miss it!

Orhan Ercan, Co-Congress Director Louise Friis-Hansen, FIG Director and Co-Congress Director

More information www.fig.net

## Spatial Data Infrastructure: Think 'Adaption' and 'Cultivation' Rather than 'Construction'



While recent advances in geospatial technologies offer great promise, the specifics of whether and how data and information are used too often remain a black (magic) box; spatially enabled decision-makers are a bit like idealised unicorns. Without a keen knack for navigating political and administrative influences, spatial enablement can at times seem like the stuff of magic and unicorns – a fantasy. Simply creating and providing useful information does not mean that it will be used, or used wisely.

Similarly, a 'partnership framework' for spatial data infrastructure can seem like a mythical



GSDI