



FUGRO GEOSERVICES B.V.

Geo-ICT

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To whom it may concern

Your ref: :
Our ref: : Leidschendam, 28 September 2015
Subject : Letter of support for H2020 nD-PointCloud proposal

Dear Sir, Madame,

This is to confirm that Fugro GeoServices B.V. fully supports the project "Deeply Integrated and Semantic Extended nD Point Cloud" and would like to be part of the user board of this project.

Fugro GeoServices B.V. is part of Fugro N.V, a Dutch multinational that specialises in survey, geomatics and geotechnology, both onshore and offshore. Fugro's sensors around the world produce accurate and dense 3D datasets. We use this data to build solutions for urban planning, infrastructure and energy.

We are experiencing a tremendous growth in sensor data output. Increasingly, the raw output of these sensors is point cloud datasets, but the technology and methods to handle this data are not prepared for this data influx. We believe that new solutions and new opportunities will arise if huge multi-dimensional point cloud datasets can be processed in a holistic way. This is currently not possible; hence our support to this H2020 project to advance the scientific research and knowledge in this field. If the project is successful, we plan to use the results within Fugro.

We have known many of the team members in the proposal for a long time and are confident that they will be able to generate results in this challenging field. We are looking forward to working with this team in the user board. Fugro intends to have an active role in the user board and support the work by supplying data and knowledge. Should you have further questions related to our support, don't hesitate to contact us through m.kodde@fugro.nl.

Kind regards,
Fugro GeoServices B.V.


Martin Kodde
Department manager Geo-ICT

