

### **Sewer Systems and Processes Working Group (SS&PWG)**

Chairman: Prof Simon Tait, Pennine Water Group, Department of Civil and Structural Engineering, University of Sheffield, S1 3JD, UK, UK, Ph: 44 114 2225771, E-mail: [s.tait@sheffield.ac.uk](mailto:s.tait@sheffield.ac.uk), Vice-chair/ Chair of next SPN conference: Dr. Jeroen Langeveld, Delft University of Technology, Stevinweg 1, 2628 CN Delft, the Netherlands. Phone: + 31 6 22409565. Email: [j.g.langeveld@tudelft.nl](mailto:j.g.langeveld@tudelft.nl), Secretary: Dr Asbjørn Haaning Nielsen, Department of Civil Engineering, Aalborg University, Sohngaardsholmsvej 57, DK-9000 Aalborg, Denmark, Phone: +45 9940 9817, E-mail: [ahn@civil.aau.dk](mailto:ahn@civil.aau.dk). Website: <http://www.sspwg.org>.

The SS& PWG group has planned the following activities in 2015 and 2016:

#### **SPN conference**

The 8<sup>th</sup> SPN conference in the series, SPN8, will be held in Rotterdam, 31 August – 2 September 2016, organized by Delft University of Technology. Contact: [j.g.langeveld@tudelft.nl](mailto:j.g.langeveld@tudelft.nl)

#### **Junior Scientist Workshops**

The 22<sup>nd</sup> Junior Scientist Workshop on sensor technology will be organized by Jean-Luc Bertrand-Krajewski (INSA Lyon), Francois Clemens and Mathieu Lepot (TU Delft). Contact: [organisationcommitteeejsw2015@gmail.com](mailto:organisationcommitteeejsw2015@gmail.com). The 22<sup>nd</sup> EJSW will focus on the application of modern sensor technology, data communication, data validation and analysis.

#### **Solids in Sewers**

A new edition of the Scientific and Technical Report on Sewer Solids is planned to be published in 2015, edited by Jean-Luc Bertrand-Krajewski, Simon Tait, Jeroen Langeveld, Jes Vollertsen and Alma Schellart. Contact: [s.tait@sheffield.ac.uk](mailto:s.tait@sheffield.ac.uk) or [a.schellart@sheffield.ac.uk](mailto:a.schellart@sheffield.ac.uk)