

OpenMI Association Technical Committee meeting no 54

See also: [OATC Wiki Home](#)

Date: 31 October 2012
Time: 10:30- 12:00 CEST
Venue: Webex
Topic: OpenMI 2.0 Compliancy tool

Table of contents

- [Table of contents](#)
 - [Participants](#)
 - [Demo of the compliancy tool](#)
 - [Demo of the spatial](#)
 - [OGC documents](#)
 - [Next meeting\(s\)](#)

Participants

[Adrian Harper](#), Innovyze Ltd (adrian.harper@innovyze.com)
[Stef Hummel](#), Deltares (stef.hummel@deltares.nl)
[Jesper Grooss](#), DHI (jgr@dhigroup.com)
[Standa](#), DHI (s.vanecek@dhi.cz)
[Paul Cleverley](#), HR Wallingford (SeaZone group) (p.cleverley@hrwallingford.com)
[Peter Schade](#), Bundesanstalt fuer Wasserbau ([peter.schade\(at\)baw.de](mailto:peter.schade(at)baw.de))

Apologies

[Rob Knapen](#), Alterra, Wageningen UR (Rob.Knapen@wur.nl)
[Robert](#), Cracow University of Technology (robert@szczepanek.pl)

Demo of the compliancy tool

Adrian presents the compliancy checker. Looks good. Adrian will ask OATC members to extend the tests by means of a request list that explicitly ask each of us to take care of a few classes.

Demo of the spatial

Same conclusion as above: looks good!
Jesper will check adding DHI models with e.g. a triangular grid.
Stef will take care that the existing OATC groundwater/river examples will work.

OGC documents

This Friday (Nov. 2nd) is the last day for the OAEC members to react to the draft version of the document (if a member does not react it means he/she approves the draft). Friday Standa will gather all the comments and send the document to Roger and the OATC, after which we and Roger will have a look at the comments.

Next meeting(s)

Thursday Nov. 15th, 10:30 CET - 12:00 CET, Skype