



UK geospatial mash-up

Friday 20 October 2006, 09.00–15.45

Ordnance Survey Business Centre, Southampton, UK

Event Programme

■ Exhibition Hall

■ Lecture Theatre

0900 ■ registration

mash-up demos in the exhibition hall

Morning What geospatial mash-ups are all about.

09.30 ■ Welcome and introduction.

Peter Cochrane

Facilitator

09.40 ■ My google maps site –

Ave Wrigley

ITN – Head of New Media Technology

www.schoolmap.org.uk/

10.00 ■ Data mashing applications developed by mySociety.

Chris Lightfoot

mySociety

10.20 ■ Google Maps API –

Doug Ricket

Google Maps

up close and personal

note: this is an interactive tutorial

so please bring your laptop.

10.40 ■ Open space API – heads up.

Andy Radburn

Ordnance Survey – developer

Coffee ■ 11.00–11.15

11.20 ■ BBC Backstage –
an open innovation landscape.

Ian Forrester

Head of BBC Backstage

11.40 ■ Open mapping and the power of people.

Steve Coast

Founder of OpenStreetMap

12.00 ■ Q&A session.

Lunch ■ 12.30–13.25

Afternoon How are we going to make use of geospatial mash-ups in the UK?

13.30 ■ GeoRSS– leveraging the RSS ecosystem.

Mikel Maron

Geographer at large

13.50 ■ Making OGC™'s wfs specification
mash-up friendly.

Raj Singh

Open Geospatial Consortium Inc

14.10 ■ Commercial benefits to organisations
using geospatial mashups and
open standards

Norman Barker

ITT VIS formerly RSI, makers of IDL,
ENVI and IAS – consultant

14.30 ■ Meeting enterprise community
requirements with mash-ups.

Sean Phelan

MultiMap founder

14.50 ■ Panel discussion:

Panel of 5 or 6 (tbc)

What does the future hold for mash-ups
– single malt, blended or moonshine?

15.40 ■ Mash-up wrap-up.

Close ■ 15.45

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