



IPIECA



Stakeholder Workshop for Oil Spill Response Common Operating Picture (COP)

ExxonMobil, Leatherhead, UK
19 December 2013

Objective, Agenda and Logistics

Registration:

https://portal.opengeospatial.org/public_ogc/register/131219oilspill.php

Workshop Objective

This Workshop is part of a process to assess the current state of standards and implementations that could support recommendations regarding a Common Operating Picture (COP) for use during an Oil Spill Response.

The process to develop a Recommended Practice for Oil Spill Response (COP) is:

- 1) Issuing a Request for Information to solicit broad input
- 2) Conduct Stakeholders Workshops to formulate recommendations, and
- 3) Publishing a report including Recommended Practice.

Project website: <http://www.opengeospatial.org/projects/initiatives/ogpoilspill>

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The objectives of the Stakeholder Workshops are:

- Review responses to the Request for Information
- Engage the stakeholder community in discussion
- Refine the focus for the Recommended Practice

Background on the project:

The International Association of Oil and Gas Producers (OGP) formed a Global Industry Response Group (GIRG), tasked with identifying learning opportunities both on causation and in respect of the response to the Deepwater Horizon incident. Nineteen recommendations were identified and these are being addressed via a three-year Joint Industry Project (JIP) funded by oil industry members¹.

The Oil Spill Response JIP (OSR-JIP) initiated discrete projects or provides support to projects initiated by other trade associations in the nineteen subject areas resulting from the OGP GIRG-OSR project. The OSR-JIP is managed by IPIECA on behalf of OGP in recognition of its long-standing experience with Oil Spill Response matters.

The OSR JIP is composed of several Work Programs (WPs). WP5 - GIS/Mapping and Common Operating Picture is the relevant WP to this RFI. WP5 is to produce a recommended practice for GIS/Mapping in support of Oil Spill response and for the use of GIS technology and geo-information in forming a “Common Operating Picture” for management of the response. The WP5 is to identify:

- What data needs to be available?
- Where does it come from?
- What format should it be in, and to what spatial accuracy?
- How should it be delivered?

The outcomes of WP5 are to align with the Incident Command System (ICS) model.

WP5 is being conducted in close coordination with two other WPs: WP1 - In-Water Surveillance and WP2 – Surface Surveillance of Oil Spills.

¹ <http://oilspillresponseproject.org/>

Workshop Agenda

8:30-9:00	Registration. Hot breakfast rolls and croissants.
9:00-9:20	1. Opening: Introductions and JIP overview 1-1. Welcome – Richard Wylde, ExxonMobil 1-2. IPIECA Comments – Rob Cox, IPIECA 1-3. OGP Comments – Roger Abel, Shell
9:20-10:00	2. Highlights of the RFI and Responses 2-1. RFI Process Overview – George Percivall, OGC 2-2. RFI Enterprise Viewpoint – Keith Fraley, Shell 2-3. RFI Information Viewpoint – Greg Fisher, RDI 2-4. RFI Delivery Viewpoint – George Percivall, OGC
10:30-10:45	Break (as part of the next section)
10:00-13:00	3. Invited Presentations Presentations from organizations responding to the RFI. 3-1. ExxonMobil, Heather Tucker 3-2. EMSA, Gianluca Luraschi 3-3. Finland SYKE, Hietala Meri 3-4. IHO, Gilles Bessero 3-5. ASA Science: Paul Nolan, UK RPS 3-6. Astrium, Dr. Lutz Petrat 3-7. SINTEF, Nils Rune Bodsberg 3-8. MDA, Paul Kennedy 3-9. Oceaneering International, Inc., Mark Stevens.
13-13:30	Lunch (Working Lunch)
13:30-17:00	4. Moving towards a Recommended Practice <i>(Include Break at 15:00)</i> 4-1. Enterprise Viewpoint discussion Leader: Roger Abel, Rapporteur: Keith Fraley 4-2. Information Viewpoint discussion Leader: Doug Ruppert, Rapporteur: Greg Fischer 4-3. Delivery Viewpoint discussion Leader: George Percivall, Rapporteur: Bart de Lathouwer
16:30-17:00	5. Discussion wrap, next steps and close Reports from Rapporteurs Workshop summary

RFI Responses

URL for RFI: <http://www.opengeospatial.org/projects/initiatives/ogpoilspill>

Responding Organization
ASA Science
Astrium
EMSA
Environmental Resource Management
Esri
Finland SYKE
GeoCento
IHO
MDA
MWCC
NAPSG
NOAA ERMA .
Oceaneering
Primal Innovation Technologies
Quantum Spatial
SINTEF
Terradue
Witt Obriens

Logistics

Workshop Location:

ExxonMobil House
Ermyrn Way
Leatherhead
Surrey
KT22 8UX
Telephone 01372 222000

See location map on next page

Logistics and travel information:

Hotels local to the ExxonMobil House:

- Mercure Burford Bridge Hotel (<http://www.mercure.com/gb/hotel-6635-mercure-box-hill-burford-bridge-hotel/index.shtml>),
- Mercure White Horse Hotel (<http://www.mercure.com/gb/hotel-6637-mercure-dorking-white-horse-hotel/index.shtml>)
- or further afield the Radisson hotel in Guildford (<http://www.radissonblu-edwardian.com/surrey-hotel-gb-gu1-3da/gbguildf/hotel>)

For airport taxi transfers

Chauffeur drive companies that are reliable for Leatherhead:

- Lock & Gallagher: +44-1372-453242, mobile +44-7973-156227
 - email lockandgallagher@btinternet.com
- GEMS: +44-1483-750226
 - email bookings@gems-vip.co.uk

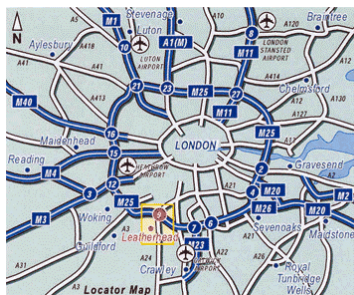
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Contacts

- For information about the ExxonMobil House:
 - Rosemary Taylor, rosemary.a.taylor@exxonmobil.com
- For further information about the workshop:
 - George Percivall, gpercivall@opengeospatial.org

Meeting Location



ExxonMobil House
Ermyn Way
Leatherhead
Surrey
KT22 8UX
Telephone 01372 222000

Public Transport



By Rail

ExxonMobil House is approximately 15 minutes by taxi from Epsom Station which is served by trains from Waterloo and Victoria stations in London. A coach service runs between Epsom Station and ExxonMobil House on weekday mornings and afternoons.



By Air

From **Gatwick Airport**, join the M23, exit at Junction 8 on to M25 (signposted Heathrow). Exit M25 at Junction 9 on to A243.

From **Heathrow Airport**, join M4, exit M4 on to M25 (signposted Gatwick). Exit M25 at Junction 9 on to A243.

