BACKGROUND

In February 2008, the European Commission published the Communication "Towards a Shared Environmental Information System (SEIS)" to promote a modern approach to simplify collection, exchange and use of the data and information, according to which the centralised systems for reporting are progressively replaced by systems based on access, sharing and interoperability (COM(2008) 46, 1.2.2008).

The main purpose of SEIS is to propose a set of principles for developing decentralised and interoperable data management systems, also in line with objectives and requirements established by the INSPIRE directive. For this purpose, a new legislative instrument is planned in 2008 which will probably take the form of a revision to the current "standardised reporting directive" 91/692/EC. The Management Board of the European Environment Agency (EEA) agreed that SEIS implementation strategy would benefit from Country visits organised by EEA and the National Focal Point. The scope of the visit is mainly to provide the Country with information on SEIS, discuss the concept and benefits with stakeholders and reach a common understanding on SEIS.

OBJECTIVES OF THE SEIS COUNTRY VISIT

The objectives of the meeting are:

- to provide platform for a broader discussion, focusing on the concept of SEIS, raising awareness among Eionet and external stakeholders within the country and re-mobilizing existing country Eionet networks around SEIS;
- to obtain feedback on proposed SEIS functions and structure from stakeholders;
- to identify best practices related to SEIS implementation in individual countries in order to share and implement these at EU level;
- to analyze the current readiness of the country for SEIS implementation in relevant areas, mainly:
 - data, information and metadata
 - infrastructure and services;
 - organization and policies (coordination and institutional cooperation at various levels);
- to discuss future developments and provide advice on the SEIS implementation.

The meeting is organised in collaboration with the NESIS project Network recently started to support the ICT aspects of SEIS.

VENUE

Museo Regionale di Scienze Naturali Via Giolitti 36 – Torino Tel. 800 329 329

HOW TO GET THERE

Public transportation

From railway station "Porta Nuova"

bus: 68 or 61; get out at the bus stop: Via dell'Accademia Albertina/Via Giolitti, walk along Via Giolitti up to n. 36 total travel time: 11 minutes

From railway station "Stazione Porta Susa"

bus: 13 or 56; get out at the bus stop: Via Po/Via Rossini walk along Via dell'Accademia Albertina and then walk along Via Giolitti up to n. 36

total travel time: 21 minutes

From railway station "Stazione Lingotto"

bus: 18; get out at the bus stop: Via dell'Accademia Albertina/Via Giolitti, walk along Via Giolitti up to n. 36 total travel time: 39 minutes

To check the status of public transportation system please visit the following website: www.regione.piemonte.it/prontotrasporti

For news on GTT urban and suburban transportation system, call toll free 800 019152 or visit the following website: www.5T.torino.it

Beltway exits

Tangenziale Sud: Bauducchi-Stupinigi to Milano Tangenziale Nord: Borgaro-Corso Regina Margherita to Piacenza Tangenziale per Pinerolo: Candiolo-Drosso to Torino

Contacts and Information

ISPRA Claudio Maricchiolo, +39 06 5007 2177 <u>claudio.maricchiolo@apat.it</u> Roberta Vinciguerra , +39 06 5007 2312 <u>roberta.vinciguerra@apat.it</u>

Regione Piemonte – PFR SINAnet Giuseppe Amadore +39 011 432 4994 <u>giuseppe.amadore@regione.piemonte.it</u> Isabella Pittari +39 011 432 3015 isabella.pittari@regione.piemonte.it

Working language is English. Simultaneous translation will be provided.

SEIS COUNTRY VISIT OF EEA REPRESENTATIVES IN ITALY



Shared Environmental Information System for Europe

Torino, 23-24 September 2008

Museo Regionale di Scienze Naturali Sala della Crociera Via Giovanni Giolitti, 36

Ministero dell'Ambiente e della Tutela del Territorio e del Mare







PROGRAMME

23 September 2008

09:00 Registration

09:15 Welcome opening and introduction Objectives of the SEIS Country Visit *G. Gasparrini, MATTM; S. Jensen, EEA; E. Santori, ISPRA; S. De Giorgio, R. Piemonte*

SESSION I

Towards a Shared Environmental Information System (SEIS)

Chairperson: S. Jensen, EEA Rapporteur: M. Munafò, ISPRA

09:30 General presentation of SEIS

- Linkages to Inspire and GMES
- SEIS Implementation Plan

– Future legislative framework Stefan Jensen, Bernt Rondell, Giuseppe Aristei, Robert Lowson, EEA

Eurostat Data Centres: state of play Daniel Rase, Eurostat

NESIS: A Network to enhance a European Environmental Shared and Interoperable Information System *G. Saio, GISIG*

- 11:00 Coffee break
- 11:30 Selection of SEIS projects
 - WISE
 - Near Real Time Air Quality Information
 - S. Jensen, B. Röndell, EEA

13:00 Discussion and conclusions of Session I

13:30 Lunch break

SESSION II The Environmental Information System in Italy Chairperson: G. Gasparrini, MATTM Rapporteur: N. Bonora, ISPRA

14:30 Inspire in Italy as an instrument for environmental policies *M. Pasca, MATTM*

SINAnet and Eionet in Italy C. Maricchiolo, M. Munafò, ISPRA

Regional Focal Point presentation The Piedmont experience *G. Turco, E. Sarzotti, G. Amadore, Regione Piemonte*

GMES in Italy M. Dalla Costa, ISPRA

The role of the National Committee for Information Technology in Public Administrations *R. Benzi, Comitato regole tecniche sui dati territoriali delle PPAA*

Integration among information networks

- Environment & socio-economics
 C. Abbate, ISTAT
- Italy experience in building the process for the Environment and Health Information System
 L. Sinisi, ISPRA
- Official statistical network to rationalize environmental data flows
 V. Vonghia, CISIS- R. Veneto
- 16:30 Discussion and conclusions of Session II
- **17:00** End of the first day
- 20:00 Social dinner

24 September 2008

SESSION III General discussion and conclusions



09:00 Round Table – NESIS Session

Chairperson: C. Maricchiolo, ISPRA Participants: EEA, Eurostat, MATTM, ISPRA, PFR Piemonte, Regional EPA, ISTAT, CNIPA, GISIG, ICCOPS

Implications from SEIS implementation in Italy

- strengths & weaknesses, opportunities & threats
- identification of main concerns, success stories & best practices
- cost/benefit analysis and Impact assessment
- financing opportunities
- steps forward
- 11:00 Coffee break
- 11:30 Draft outline of National Report
- 13:00 Meeting Closeout

Websites of interest

EU Commission http://ec.europa.eu/environment/seis/

EEA/Eionet http://www.eea.europa.eu/about-us/what/sharedenvironmental-information-system

ISPRA/SINAnet http://www.sinanet.apat.it/it/notizie/seis_website

NESIS http://www.nesis.eu/