



# <u>DAN</u>UBE MACROREGION: <u>C</u>APACITY BUILDING AND <u>E</u>XCELLENCE IN <u>R</u>IVER <u>S</u>YSTEMS (BASIN, DELTA AND SEA) **DANCERS, GA No. 603805**

#### Draft Agenda Workshop 2.4. *Dialogue Conference*

8 / 9 September 2014

| Venue: HOTEL NOVOTEL Bucharest            |   |
|---|---|
| Monday 8 Sep                              | tember 2014 FP7 DANCERS   |
|   |   |
| 09.00 - 9.30                              | Registration of participants  |
| 09.30 – 9.45                              | Welcome addresses Dr. Gheorghe Oaie, General Director of GeoEcoMar Adrian Stănică – project coordinator (RO), Jeanne Gherardi (Task coordinator) Introduction of participants Tour de table   |
| 09.45–10.05                               | Water research in Horizon 2020; New Initiatives planned under Society Challenge 5 for Nature-based solutions. Christos Fragakis, European Commission, DG Research and Innovation  |
| 10.05–10.15                               | New research and innovation opportunities in the Danube Region Viorel Vulturescu, Counselor, International Cooperation and European Integration – Ministry of National Education – Activity of Research                                       |
| 10.15-11.15                               | Structural Funds in support of Science and Technology (presentation and discussion)  Project DREAM - Angelika Riegler / Thomas Hein – BOKU / WCL  Project DANUBIUS-RI – Gabriela Bica – Ministry of National Education – Activity of Research |
| 11.15–11.30                               | Introduction to the workshop. Methods and programme<br>Jeanne Gherardi – Task Coordinator   |
| 11.30-11.45                               | Cofee Break   |
| 11.45 -13.00                              | FP 7 DANCERS Project : what has been done so far ?  |
| 11.45-11.50<br>11.50-12.10                | Adrian Stănică – project coordinator (RO) . Overall presentation of DANCERS Thomas Hein – presentation of the Metadatabase, and analysis of the results   |
| 12.10-12.25<br>12.25-12.40<br>12.40-13.00 | Panagiotis Michalopoulos – outcome from workshop #1 with science community Adrian Stănică – outcome from workshop # 2 with business community Felix Gajdusek – outcome from workshop # 3 with stakeholders                                    |
| 13.00 – 14.30                             | Working lunch   |

14:30 – 18:00 Round tables : discussion in 3 small groups





#### 14.30 - 16.15 Science and Innovation agenda in the Danube - Black Sea Region :

- Critical analysis of the results (Metadatabase and survey)
- Identification of strong and weak points in science and connectivity between actors
- synergies across existing knowledge areas
- What are the need for the future?

15.45 - 16.15 Presentation by the subgroup coordinators of the outcomes from the discussion and synthesis

16.15 - 16.30 Coffee Break

### 16.30-18.00 Medium and long term needs on human resources in the Danube - Black Sea Region : (continuation)

- Critical analysis of the results (Metadatabase and survey)
- White spots and bottle necks in knowledge transfer
- What is foreseen in the future in terms of needs in education and environment in the region

17:30-18:00 Presentation by the subgroup coordinators of the outcomes from the discussion and synthesis

19.00 – 21.30 Working dinner (Restaurant "La Mama – Universitate", Bd. Regina Elisabeta 11-13)

#### Tuesday 9 september 2014

**FP 7 DANCERS** 

09.00 - 09.10 **Welcome and agenda of the day** *Adrian Stănică*, GeoEcoMar

09.10 - 10.20

## Research Infrastructure in the field of water management and research in the Danube – Black Sea Region

- Identification of strong points in science and connectivity between actors
- synergies across existing knowledge areas
- Needs for the future

10:20-10:40 synthesis

Presentation by the subgroup coordinators of the outcomes from the discussion and

#### 10.40 - 11.00 Coffee break

### 11.00 - 13.00 Conclusions of the Workshop : outcomes of the group discussion by group

- establishment of the "knowledge matrix" All partners

13.00 - 15.00 **Joint lunch**