

Study visit to Brussels on **Big Data for transformation into Industry 4.0** 21st – 22nd March 2017

Venue: Embassy of the Republic of Poland to the Kingdom of Belgium, Avenue des Gaulois 29, 1040 Brussels

AGENDA

Day 1 (21st of March 2017)

12:00 – 13:00 – *Networking Lunch*

13:00 – 13:45 – *Opening session*

Welcome addresses:

Artur Orzechowski, Ambassador of the Republic of Poland to the Kingdom of Belgium

Sebastian Barkowski, Deputy Permanent Representative of the Republic of Poland to the EU

Zygmunt Krasinski, Director of the Polish National Contact Point for the EU Research Programmes

prof. Jerzy Buzek, MEP, Chairman of ITRE Committee, former President of the European Parliament

13:45 – 15:15 – *Polish potential in Big Data*

Workshop introduction: **Jan Stanilko**, Deputy Director, Innovation Department, Polish Ministry of Economic Development

Selected industry show cases:

COMARCH S.A., Transition Technologies S.A., Software Mind S.A., APA Group

Short self-presentations of all Polish participants

15:15 – 15:45 – *Coffee Break*

15:45 – 17:45 – *Big Data opportunities for the European industry*

Introduction: **Krzysztof Szubert**, Polish Ministry of Digital Affairs, Plenipotentiary of Minister for International Affairs. Strategic Advisor to the Minister

Leonardo Flores Añover, European Commission, DG CONNECT, Unit C2. High Performance Computing and Quantum Technology

Political drive of the Commission in the European Cloud Communication to the convergence of HPC/Cloud and Big Data

Kimmo Rossi, European Commission, DG CONNECT, Unit G1 - Data Policy and Innovation

Big Data in Programme H2020

Jiri Pilar, European Commission, DG CONNECT, Unit Data Value Chain

European Commission perspective on Data

Ana Garcia, Secretary General of Big Data Value Association (BDVA)

Big Data Value Association and Its Activities. How Big Data Ecosystem Works

Roberto G. Cascella, Senior Policy Officer, European Cyber Security Organisation (ECISO)

European Cyber Security Organisation (ECISO)

18:15-20:00 – *Get together and Networking Dinner*

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Day 2 (22nd of March 2017)

09:30 – 11:30 – HORIZON 2020 and Big Data

Marcin Ostasz, *Barcelona Supercomputing Center, ETP4HPC: HPC and Big Data*

Panel:

Moderator: *Cezary Mazurek, Poznan Supercomputing and Networking Center (PCSS)*

Marcin Ostasz, *Barcelona Supercomputing Center*

Kimmo Rossi, *European Commission, DG CONNECT, Unit G1 - Data Policy and Innovation*

Joanna Kołodziej, *Cracow University of Technology, Research and Academic Computer Network (NASK)*

Tomasz Boboli, *Atende Software Sp. z o.o.*

Wojciech Dziunikowski, *COMARCH S.A.*

Big Data Industrial Success Stories:

Wojciech Dziunikowski, *COMARCH S.A.*

Big Data solutions for Telecommunication

Maciej Grzenda, *Orange Polska S.A., Warsaw University of Technology*

Big Data for Smart Cities (project VaVel)

Marcin Sieprawski, *Software Mind S.A.*

Big Data integration and analytics – Software Mind IoT Platform (from WeSenseIt to SETA project)

Adam Gąsiorek, *Transition Technologies S.A.*

Big Data in Energy sector

Tomasz Boboli, *Atende Software Sp. z o.o.*

Big Data in Smart Grid

11:30 - 12:00 - Coffee Break

12:00 – 13:00 Poland for European Innovations (*session in Polish*)

Andrzej Ryś, *Director, DG SANCO, European Commission*

Marek Bąkowski, *Vice President, The Polish Chamber of Information Technology and Telecommunications*

Piotr Gałązka, *Polish Bank Association (ZBP)*

Katarzyna Tarnawska, *Polish Science Contact Agency "PolSCA"*

Sebastian Serwiak, *Deputy Director, Polish National Contact Point for Research Programmes of the EU*

13:00 – 14:15 BROKERAGE EVENT

Polish and Belgian partners - matchmaking event

14:50 – 14:30 CONCLUSIONS

14:15 – 15:30 Networking Lunch

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Day 1 (21st of March 2017)

SESSION: Polish potential in Big Data

13:45 – 15:15 – Polish potential in Big Data

13:45 – 14:00 – Introduction: Jan Staniłko, Deputy Director, Innovation Department, Polish Ministry of Economic Development

Selected industry show cases:

- 14:00 – 14:06 – Wojciech Dziunikowski, Comarch S.A.
- 14:06 – 14:12 – Adam Gąsiorek, Transition Technologies S.A.
- 14:12 – 14:18 – Marcin Sieprawski, Software Mind S.A.
- 14:18 – 14:24 – Artur Pollak, APA Group Sp. z .o.

Short self-presentations of all Polish participants

- 14:24 – 14:27 – Tomasz Boboli, Atende Software Sp. z o.o.
- 14:27 – 14:30 – Dariusz Dąbrowski, Ilabo Sp. z o.o.
- 14:30 – 14:33 – Tomasz Mazuryk, Fundingbox
- 14:33 – 14:36 – Maciej Szadkowski, DCXperts LLC
- 14:36 – 14:39 – Maciej Rudzki, DIPIA Sp. z o.o.
- 14:39 – 14:42 – Bartosz Krzemiński, PKN Orlen S.A.
- 14:42 – 14:48 – Maciej Grzenda, Orange Polska S.A./Warsaw University of Technology
- 14:48 – 14:51 – Cezary Mazurek, Poznan Supercomputing and Networking Center (PCSS)
- 14:51 – 14:54 – Lidia Stępińska-Ustasiak, Interdisciplinary Centre for Mathematical and Computational Modelling (ICM)
- 14:54 – 14:57 – Łukasz Dutka, Academic Computer Centre CYFRONET AGH
- 14:57 – 15:00 – Witold Abramowicz, Poznań University of Economics and Business
- 15:00 – 15:06 – Joanna Kołodziej, Cracow University of Technology, Research and Academic Computer Network (NASK)
- 15:06 – 15:09 – Wojciech Wiślicki, National Centre for Nuclear Research (NCBJ)
- 15:09 – 15:12 – Andrzej Małkowski, Medical University of Białystok

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