

Industry 4.0:
Digitalization and Growth Perspectives for the Bulgarian Economy

31 March 2017 Sofia Tech Park JSC

111, Tsarigradsko Shose Blvd. Sofia 1784, Bulgaria







9.00 - 9.30 Registration	9.00 - 9.30	Registration	
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9.30 - 10.00	Opening session
	Mrs. Malina KRUMOVA, Deputy Prime Minister of European Funds
	Assoc. Prof. Teodor SEDLARSKI, Minister of Economy
	Prof. Nikolay DENKOV, Minister of Education and Science
	Mr. Hristo ALEXIEV , Minister of Transport, Information Technologies and Communications
10.00 - 10.10	Digital Single Market - Strategy for Digitizing European Industry Mr. Khalil ROUHANA, Director of Directorate Digital industry, European Commission (video address)
10.10 - 10.25	Initiatives for Digitalization of the European Industry Ms. Rositsa GEORGIEVA, "Technologies & Systems for Digitizing Industry" Unit, Directorate Digital industry, European Commission
10.25 - 10.45	The European Industry and Digital Technologies: European policies, instruments and action plans Mrs. Victoria PETROVA, Advisor for SME dimension, Directorate for Industrial Transformation and Advanced Value-Chain, DG Internal Market, Industry, Entrepreneurship and SMEs, European Commission
10.45 - 11.00	Industrie 4.0 in Germany – strategy, instruments and policies for supporting implementation of Industry 4.0 Mr. Helge TOLKSDORF, Head of Division "EU Enlargement, Southeast Europe and Turkey", Federal Ministry for Economic Affairs and Energy of Germany
11.00 - 11.15	German Standardization Models on Industry 4.0 Prof. Vladimir STANCHEV, SRH University of Applied Sciences – Berlin
11.15 - 11.30	Coffee break
11.30 - 11.45	Industry 4.0: Best Practices of Estonia Mr. Kaupo REEDE, Head of Economic Development Department, Ministry of Economic Affairs and Communications of Estonia
11.45 - 12.00	Strategy and Digital Roadmap for Industry 4.0: the Experience of Austria Mr. Ingo HEGNY, Department "Key enabling technologies for industrial innovation: ICT, production and nanotechnology", Ministry for Transport, Innovation and Technology, Austria







12.00 - 12.15	Plattform Industrie 4.0 and its Role in the German Digital Ecosystem Dr. Michael LIECKE, Head of Division "Industry and Research", Department "Economic Policy, SME, Industry and Innovations", Association of the German Chambers of Industry and Commerce (DIHK)
12.15 - 12.30	New Trends for Industry 4.0 Technologies - Digital Perspectives for
	Connected Future
	Mr. Leonhard MUIGG, Digital Enterprise & Industry 4.0 Coordination, Siemens
	Austria
12.30 - 13.30	Lunch break
13.30 - 13.45	Industry 4.0 – Digitization and New Business Opportunities
	Mr. Oliver EDINGER, Vice President, SAP Deutschland
13.45 - 14.00	Key Technology Advances and Research Opportunities for Industry 4.0
	Prof. Georgi POPOV, Chairman of Scientific and Technical Union of Engineering
	Industry 4.0, Bulgaria
14.00 - 15.00	Opportunities to support and finance Bulgarian industry's
	Digitalization
	Panel discussion with experts from the National Coordination Unit to the Council of Ministers, Ministry of Economy, Ministry of Education and Science, Ministry of Transport, Informational technologies and Communications
15.00 - 15.15	Coffee break
15.15 - 15.45	Drivers for Industry 4.0 - presentations of Innovative Bulgarian
	companies and Industry 4.0 implemented projects
	Presentations of industry experts
15.45 - 16.45	Industry 4.0: opportunities for the Bulgarian business and integration
	with the Start-up Ecosystem
	Round table – EDIT.BG moderator Mrs. Sasha BEZUHANOVA,
	panelists - Mr. Petar STATEV ICT Cluster, Prof. Georgi TODOROV TU, Mr. Neven
	BOYANOV, Interlecta, Mr. Tomi Verst ELST, Sensata (tbc)
16.45 - 17.00	Official closing with Minister Sedlarski