## **Schedule**



Die Forschungseinrichtung der Bundesagentur für Arbeit



## 2013 European Establishment Statistics Workshop

Place: Federal Employment Agency (BA), Room 164,

Regensburger Strasse 104, 90478 Nuremberg, Germany

**Date:** Monday 9 September 2013, 12:00 – 18:30

Tuesday 10 September 2013, 9:00 - 18:15 Wednesday 11 September 2013, 8:30 - 12:40

Monday 9 Sept	ember 2013		
12:00 – 13:00	Lunch and Registration		
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13:00 – 15:00	Opening and Session 1 Chair: Stefan Bender	Process design	
	Opening		
	Integrated Business Statistics Program (IBSP)	Etienne Saint-Pierre	Statistics Canada
	Modernisation and Quality of Business Statistics: The NSI perspective	Ger Snijkers, Gustav Haraldsen	Statistics Netherlands Statistics Norway
	Renewing the Eustat Tourism Survey: new collection methods and design for more detailed estimates	Marta Salvador et al.	EUSTAT
	Using a map of short term statistics in the process of organizing Business Surveys	Jacek Kowalewski	Central Statistical Office of Poland Poznań
15:00 – 15:30	Coffee Break		
15:30 – 17:10	0		
		Advanced methods for processing and	
13.30 - 17.10	Session 2 Chair: Maria Dolores Ugarte		s for processing and
10.50 - 17.10	Session 2 Chair: Maria Dolores Ugarte  Some aspects of using calibration in polish surveys	Advanced methods analysis Marcin Szymkowiak	Central Statistical Office of Poland
10.50 - 17.10	Chair: Maria Dolores Ugarte  Some aspects of using calibration in polish	analysis Marcin	Central Statistical
10.50 – 17.10	Chair: Maria Dolores Ugarte  Some aspects of using calibration in polish surveys  Predictive Mean Matching using a factor model, an application to the (Business)	analysis  Marcin Szymkowiak	Central Statistical Office of Poland Italian National
10.50 – 17.10	Chair: Maria Dolores Ugarte  Some aspects of using calibration in polish surveys  Predictive Mean Matching using a factor model, an application to the (Business) Multipurpose Survey  Small-area estimation in Eustat: ICT survey	analysis  Marcin Szymkowiak  Roberta Varriale  Jorge Aramendi	Central Statistical Office of Poland  Italian National Statistical Institute
17:10 – 17:30	Chair: Maria Dolores Ugarte  Some aspects of using calibration in polish surveys  Predictive Mean Matching using a factor model, an application to the (Business) Multipurpose Survey  Small-area estimation in Eustat: ICT survey in Enterprises of the Basque Country  Coherent small area estimates for skewed	analysis  Marcin Szymkowiak  Roberta Varriale  Jorge Aramendi et al.  Thomas	Central Statistical Office of Poland  Italian National Statistical Institute  EUSTAT
17:10 – 17:30	Chair: Maria Dolores Ugarte  Some aspects of using calibration in polish surveys  Predictive Mean Matching using a factor model, an application to the (Business) Multipurpose Survey  Small-area estimation in Eustat: ICT survey in Enterprises of the Basque Country  Coherent small area estimates for skewed business data  Coffee Break	analysis  Marcin Szymkowiak  Roberta Varriale  Jorge Aramendi et al.  Thomas Zimmermann	Central Statistical Office of Poland  Italian National Statistical Institute  EUSTAT
	Chair: Maria Dolores Ugarte  Some aspects of using calibration in polish surveys  Predictive Mean Matching using a factor model, an application to the (Business) Multipurpose Survey  Small-area estimation in Eustat: ICT survey in Enterprises of the Basque Country  Coherent small area estimates for skewed business data	analysis  Marcin Szymkowiak  Roberta Varriale  Jorge Aramendi et al.  Thomas Zimmermann	Central Statistical Office of Poland  Italian National Statistical Institute  EUSTAT

Tuesday 10 Se	ptember 2013		
9:00 – 10:15	Session 3	Data analysis	
	Chair: Daniel Assoulin		
	Determinants of Consent in the German SOEP Establishment Survey 2012	Michael Weinhardt	Socio-Economic Panel Study (SOEP) German Institute for Economic Research (DIW Berlin)
	Non-response analysis for German Job Vacancy Survey	Christof Röttger	Institute for Employment Research (IAB)
	Discussion on the presented papers	Maiki Ilves	Statistic Office Estonia
10:15 – 10:40	Coffee Break		
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10:40 – 12:20	Session 4 Chair: Josef Richter	Design and build	
	Reproducible Data Processing, Aggregation, Reporting and Storing of Business Tendency Survey Data in an Open Source Framework	Matthias Bannert	KOF Swiss Econimic Institut
	Modular Structure and Integration issues in the Memobust project	Agnes Andics	Hungarian Central Statistical Office
	Event driven processing	Johan Lammers et al.	Statistics Netherlands
	Weighting and estimation methods: description in the Memobust handbook	Fabrizio Solari	Istat Istituto nazionale di statistica, Italien
12:20 - 13:30	Lunch Break		
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13:30 – 14:45	Session 5 Chair: Haritz Olaete Goiriena	Modelling and administrative data	
	Construction of Full Time Equivalents for the register based Swiss Structural Business Statistics	Desislava Nedyalkova, Daniel Assoulin	Bundesamt für Statistik BFS, CH
	Integrating administrative and survey data in the new Italian system for SBS: quality issues	Orietta Luzi	L'Istituto nazionale di statistica, Italien
	The integration of survey and administrative data	Li-Chun Zhang	University of Southampton
14:45 – 15:10	Coffee Break		
15.10 – 16:50	Session 6 Chair: Jilian Delaney	Data collection	
	Increasing relevance of Official Business Statistics using proven Business Approaches	Mojca Bavdaz	Faculty of Economics University of Ljubljana
	Measuring and Understanding Response Quality in the Structural Business Survey Questionnaires	Deirdre Giesen, Joep Burger	Statistics Netherlands
	The use of Behavior Coding to Analyze Data Quality in the SOEP Establishment Survey 2012	Alexia Meyermann	Universität Bielefeld
	Data collection challenges in Establishment Surveys: The Case of Uganda Business Inquiry (UBI) 2009/10	Winifred Mukalazi	Statistical Institute Uganda
16:50 – 17:00	Short Break		
17:00 10:45	ENDES Sassion		
17:00 – 18:15	ENBES Session		
19:30 – 22:00	Conference Dinner in Nuremberg		

Wednesday 11 September 2013					
8:30 – 10:10	Session 7 Chair: Marcin Szymkowiak	Dissemination (and data collection)			
	Communication with businesses as data providers and data users. Overview of BLUE-ETS findings, proposal for best practices at NSIs and research agenda	Deirdre Giesen, Ger Snijkers	Statistics Netherlands		
	Statistics as a motivational feedback in business surveys	Boris Lorenc	Statistics Sweden		
	Business Microdata Dissemination at Istat	Daniela Ichim	Istituto Nazionale di Statistica ISTAT, Italien		
	Comparison of European news releases on businesses	Wim Kloek Sorina Vâju	Eurostat		
10:10 – 10:40	Coffee Break				
10:40 – 12:40	Session 8 and closing Chair: Wim Kloek	Data processing and validation			
	Missing data treatment in administrative fiscal sources in the French structural business statistics production system	Thomas Deroyon	INSEE – National Institute of Statistics and		
			Economic Studies – France		
	Automatic data editing functions for establishment surveys	Jeroen Pannekoek			
		Jeroen Pannekoek Giovanni Seri	France Statistics		
	establishment surveys  The Italian new survey on Enterprises Final Consumption of Energy Products (COEN) – 2011: an innovative editing procedure  Discussion on the presented papers		Statistics Netherlands  Istituto Nazionale di Statistica ISTAT,		
	establishment surveys  The Italian new survey on Enterprises Final Consumption of Energy Products (COEN) – 2011: an innovative editing procedure	Giovanni Seri	Statistics Netherlands  Istituto Nazionale di Statistica ISTAT, Italien  Office for National		