WP.1 ENGLISH ONLY

3 November 2006

## UNITED NATIONS STATISTICAL COMMISSION and ECONOMIC COMMISSION FOR EUROPE CONFERENCE OF EUROPEAN STATISTICIANS

## EUROPEAN COMMISSION EUROSTAT

## **Work Session on Electronic Raw Data Reporting**

(Geneva, Switzerland, 6-8 November 2006)

wider range of bus and tram lines.

## PROVISIONAL AGENDA AND TIMETABLE

The meeting will begin on Monday, 6 November 2006 at 10:30 a.m. in Geneva, Palais des Nations, Room IX.

Delegates are kindly requested to pick up their entry passes at the Security Identification Office, Pregny Gate, 14, avenue de la Paix<sup>1</sup>. The original registration form and a photo ID are required in order to obtain the pass.

	Monday, 6 November 2006	
<i>Time</i> 10:30	Topic Opening of the meeting Introduction of the Task Force on Electronic Raw Data Reporting for Primary Data Collection Adoption of the agenda	Documentation Working Paper 1
<b>Topic</b> (11:00	(i): XBRL and business reporting Electronic Raw Data Reporting and XBRL (Olivier Servais, XBRL Europe)	Working paper 2
11:45	Coffee Break	
12:15	Discussion	
12:30	Lunch break	
14:30 15:00	The Dutch taxonomy project and XBRL (Johan Lammers, Statistics Netherlands) The Central Balance Sheet Office and the XBRL Project (Patricia Consoles, STATEC Lycombourg)	Working Paper 3 Working Paper 4
	Gonzales, STATEC, Luxembourg)	
16:00	Coffee Break	
16:30	General discussion	
17:30	EOB	
	Social programme	

<sup>&</sup>lt;sup>1</sup>Regular participants to UN meetings in Geneva may wish to note that the Security Identification Office has been moved. This new location is opposite the Red Cross Committee building, directly integrated within one of the gates to the UN compound. It is accessible by bus lines 8, F, V, Z and 28, bus stop "Appia". Once delegates have obtained their entry passes, which are valid for the entire duration of the meeting, they may also use the Nations Gate that is accessible by a

	Tuesday, 7 November 2006		
Time	Topic	Documentation	
	(ii): Electronic reporting of census data and other national exper		
09:30	The Australian 2006 Census and the Internet (Paul Williams, Australian Bureau of Statistics)	Working paper 10	
10:00	Census data Colelction by the Internet, the Spanish experience in 2001 (Adolfo Galvez Moraleda, INE, Spain)	Working paper 12	
10:30	Electronic Data Reporting at the U.S. Bureau of Labor Statistics - Progress and Status (Michael Searson, Bureau of Labor Statistics, United States)	Working Paper 5	
11:00	Coffee break		
11:20	Electronic data collection system in the Statistical Office of the Slovak Republic (Vladimir Mirossay, SOSR)	Working Paper 11	
11:40	WebInq: Electronic data collection service (Paulo Saraiva, INE, Portugal)	Working Paper 13	
12:00	General discussion and experiences of other countries		
12:30	Lunch break		
Topic (iii): Open source software for electronic raw data reporting			
14:00	Use of open source software for primary data collection (Eurostat)	Working Paper 7	
14:30	Open discussion		
15:00	Coffee break		
Topic (iv): Authentication, security and privacy issues			
15:30	XML Security (Gregory Farmakis	Working Paper 8	
16:00	Electronic data collection system eSTAT in Statistics Estonia:	Working Paper 6	
	authentication, security and confidentiality issues (Emilie Abel, Statistics Estonia)		
16:30	Security Considerations in Web Environment (Toni Räikkönen,	Working Paper 9	
10.50	Statistics Finland)	working ruper y	
17:00	General discussion		
18:00	EOB		
T:	Wednesday, 8 November 2006		
Time Comm	Topic unication and Information Centre Administrator (CIRCA)	Documentation	
09:30	Use of CIRCA for teams of specialists (working groups, task	Presentation by	
	forces, etc.)	Eurostat	
Future work of the Task Force on Electronic Raw Data Reporting 10:00 Terms of Reference and Work Plan for the ERDR Task Force		ECE/CES/BUR/2005/11	
10:30	General Discussion on the future work plan	ECE/CES/BUR/2006/16	
11:00	Coffee break		
11:30	Conclusion of the future work plan Election of the Chair and Vice-Chairs of the Task Force		
12:00	Adoption of the report of the Work Session		
12:30	EOB		

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