





Seminar on measuring circular economy The stats we need and how to get them

Online meeting, 14 December 2021

Provisional Programme

Note: The meeting will be held with Webex. Times are in EST (Ottawa) and CET (Geneva).

Tuesday, 14 December 2021		
OPENING AND INTRODUCTION		
9:00 – 9:15 EST	Introduction and moderation:	
15:00 – 15:15 CET	Michael Nagy (UNECE)	
	Opening remarks:	
	Greg Peterson (Statistics Canada, Assistant Chief Statistician)	
	Olga Algayerova (UNECE, Executive Secretary)	
WHAT STATISTICS DO WE NEED?		
9:15 – 10:00 EST	Introduction and moderation:	
15:15 – 16:00 CET	Rob Smith (Midsummer Analytics)	
	Policy and business perspectives	
	 Meaghan Davis (City of Toronto): Baselining for a Circular Toronto - Methods, Measurement, and Future Directions to Operationalize Circularity 	
	 Maikel Kishna (PBL Netherlands Environmental Assessment Agency): Integral Circular Economy Report ICER 2021 	
	Roy Vissers (Royal DSM): Measuring circularity at a company level	
	Q&A	
HOW TO GET THE STATISTICS?		
10:00 – 10:55 EST	Introduction and moderation:	
16:00 – 16:55 CET	Kees Baldé (United Nations University)	
	NSO and International Organisations' perspective	
	 Arturo de la Fuente (Eurostat): Eurostat's approach to get material footprint data for EU Member States 	
	Ricardo Valencia (DANE Colombia): Statistical Information for Circular Economy in Colombia	
	 Tim Lang (Statistics Canada): Piecing together a physical flow account for plastics material 	
	Q&A	

10:55 – 11:00 EST 16:55 – 17:00 CET	Comfort break	
OFFICIAL STATISTICS: STRENGHTS AND CHALLENGES FOR MEASURING CIRCULAR ECONOMY		
11:00 – 11:55 EST	Introduction and moderation:	
17:00 – 17:55 CET	 Greg Peterson (Statistics Canada, Assistant Chief Statistician) 	
	Roundtable:	
	 Roel Delahaye (Statistics Netherlands) 	
	Rob Smith (Midsummer Analytics)	
	Therese El Gemayel (UNEP)	
	Lotte Holvast (PACE)	
	Kees Baldé (United Nations University)	
CONCLUSIONS, RECOMMENDATIONS AND CLOSING OF THE SEMINAR		
11:55 – 12:00 EST	Grag Potorson (Statistics Canada, Assistant Chief Statistician)	
17:55 – 18:00 CET	Greg Peterson (Statistics Canada, Assistant Chief Statistician)	