

SDC User Group Workshop

INSEE, Paris, 20-th of September 2022

Draft agenda

Address: 88, Av. Verdier, 92120 Montrouge, Room: RC-B-257

Format: 20 minutes presentations followed by 20 minutes of discussion

- 9:30am – Welcome of participants (with coffee and viennoiseries)
- 10:00am-1:00pm – **Session 1 - About Supressive Methods**
 - 10:00am-11:20am - **Part 1 - Using Tau-Argus**
 - 10:00am-10:40am - Solution for applying SDC to Eurostat Outward Foreign Affiliates Statistics (OFATS) deliverables involving use of TAU-Argus (Karina Dineen, Tim Linehan - CSO Ireland)
 - 10:40am-11:20am - An approach to resolve feasibility problems due to the frozen cell problem in τ -Argus Modular (Michel Reiffert - Destatis)
- 11:20-11:40am – Coffee Break
 - 11:40am-1:00pm - **Part 2 - Using R and maybe Tau-Argus**
 - 11:40am-12:20pm - Using rtauargus package to protect tabular data in a complete R workflow (Julien Jamme, Nathanael Rastout - Insee)
 - 12:20pm-1:00pm - GaussSuppression: An R package for Tabular Data Suppression (Oyvind Langsrud, Daniel Lupp and Hege Marie Bovelstad - Statistics Norway)
- 1:00pm-2:20pm – Lunch time at Insee’s restaurant + Coffee time
- 2:20pm-5:00pm – **Session 2 - About Supressive Methods and some alternatives**
 - 2:20pm-3:40pm - **Part 4 - Methods to protect census data**
 - 2:20pm-3:00pm - Primary and secondary protection of statistical confidentiality of census data in Poland – practical issue (Tomasz Klimanek, Andrzej Młodak, Tomasz Jozefowski - Statistical Office in Poznań)
 - 3:00pm-3:40pm - Use of multilevel grids to release protected grid data from the French 2021 Census (Clement Guillo, Julien Jamme - Insee)
 - 3:40pm-4:20pm – Coffee Break
 - 4:20pm-5:00pm - **Part 5 - Wage data application**
 - 4:20pm-5:00pm - SDC methods for wage data explorer (Hans Haraldsson - Statistics Iceland)
- 5:00pm-6:00pm - **General Discussion and Conclusions**