

Project Meeting on Measuring Human Mobility

27 - 29 March 2019, Tbilisi, Georgia

Venue: Hotel City Avenue
Agmashenebeli avenue 140B, Chugureti,
0112 Tbilisi, Georgia

DRAFT AGENDA

Format

- Interactive segments
- Each segment prepared by small team
 - Background documentation
 - Brief introduction – few slides
 - White Board and Flip Chart sessions

Date: Wednesday 27 March 2019

9:00 – 9:30 **Welcome**
Mr. Gogita Todradze, Executive Director, National Statistics Office of Georgia

Introduction of Participants

9:30 – 12:30 **Overview of the project of measuring human mobility**
Ronald Jansen, Paata Shavishvili and Haoyi Chen

- Overview
- Identifying use cases
- Definition of objectives
- Available data sources
- Execution of the project

14:00 – 17:00 **Session 1: Use of Mobile Phone data**
Ronald Jansen, Katy Rekhviashvili, Siim Esko and Fabio Ricciato

- Commercial use of mobile phone data
- Additional uses of mobile phone data
- Possibilities of cooperation between MNO and NSO

Date: Thursday 28 March 2019

9:00 – 12:30 Session 2: Migration Data – case of Georgia

Haoyi Chen, Michele Vespe, Ingmar Weber and Paata Shavishvili,

- Migration statistics and seasonal workers
- Institutional arrangements and available data sources
- Use of additional data sources – mobile phone and social media

14:00 – 17:00 Session 3: Other Human Mobility statistics

Ronald Jansen, Karoly Kovacs, Peter Laimer, Titi Lestari, Siim Esko

- Tourism and event statistics
- Commuter statistics and population density
- Use of traditional and new data sources

Date: Friday 29 March 2019

9:00 – 12:30 Session 4: UN Global Platform – implementation of project details

Ronald Jansen, Fabio Ricciato, Siim Esko, Katy Rekhviashvili and Michele Vespe

- Definition of project spaces
- Access to data sources
- Development of methods and algorithms
- Execution of the project (project management, timeline)

14:00 – 16:00 Conclusions and way forward

Ronald Jansen, Paata Shavishvili and Haoyi Chen

- Confirmation of objectives
- Confirmation of available data sources
- Execution of the project