# **United Nations Statistical Commission Side Event**

### "The Power of Open Data: Moving from Concept to Action"

### Time and Date: 10 February 9AM ET; Zoom Registration Ink: <u>https://bit.ly/OpenDataUNSC</u>

#### **Co-conveners**

Statistics New Zealand; Statistics Sweden; Australian Bureau of Statistics; and Open Data Watch

### **Background and Objectives**

The demand for open data has raised the profile of the national statistical office and brought with it a new set of challenges to explore and overcome. To respond to this growing interest and demand, at its fiftieth session in 2019, the U.N. Statistical Commission established <u>a Working</u> <u>Group on Open Data</u> to support the development of guidance for the assessment and practical application of open data in the context of official statistics.

Since 2019, the Working Group has been researching critical areas to ensure data collected and managed by national statistical offices can reach their full potential and benefit society as well as offer pathways forward to move from conceptualization of Open Data to implementation and action. These areas include the "Open Data by Default" principle, Interoperability, and Local-Level Data.

This session provides an opportunity to report on the work completed by the Working Group on Open Data to date, focusing specifically on sharing best practices at the country-level of implementing open data by default and disseminating local-level open data while safeguarding confidentiality and privacy.

Specific questions to be explored in the session include:

- What activities and efforts are national statistical offices taking on to encourage and help create an "open data culture" within their country?
- What remains the biggest challenge facing national statistical offices in their efforts to implement "open by default" policies?
- How are countries balancing openness and privacy, both within their broader open data framework and within their local-level statistics publication efforts?
- What more is needed to mainstream open data into national plans, data governance processes, and results-monitoring?

| Time   | Action   | Speaker  |
|--------|--|--|
| 5 mins | Welcome and introduction                         | Eleisha Hawkins, General Manager of<br>Data System Capability, Statistics<br>New Zealand |
| 7 mins | Scene-setting on state of open data by moderator | Shaida Badiee, Managing Director,<br>Open Data Watch                                     |

## Program (90 mins)

| Part 1: Open Data by Default      |   |  |  |
|-----------------------------------|---|--|--|
| 8 mins                            | Development partner/international<br>financial institution perspective on<br>promoting and encouraging the<br>implementation of open data in its<br>agenda                                  | José Antonio Mejía Guerra,<br>Modernization of the State Lead<br>Specialist, Inter-American<br>Development Bank                  |  |
| 8 mins                            | Country presentation showcasing a strong example of navigating Open Data by Default.  | Dominik Rozkrut, President, Statistics<br>Poland   |  |
|                                   | Topic of presentation may include<br>publication and dissemination<br>tactics, information requests,<br>technical staff capacity, users'<br>capacity, etc.                                  |  |  |
| 8 mins                            | Country presentation showcasing a strong example of navigating Open Data by Default.  | Satee Boodoo, Senior Statistician,<br>Central Statistics Office, Trinidad and<br>Tobago (TBC)                                    |  |
|                                   | Topic of presentation may include<br>coordination with national legal<br>frameworks, cross-governmental<br>support for open data by default<br>principle, data licensing/copyright,<br>etc. |  |  |
| Part 2: Local-le                  | vel Open Data   |  |  |
| 10 mins                           | Country presentation highlighting<br>the challenges of working with local-<br>level statistics as Open Data and<br>the pathways to overcoming them;<br>what additional areas need attention | Marie Haldorson, Head of the<br>Methodology and Architecture<br>Governance Unit, Statistics Sweden                               |  |
| 10 mins                           | Country presentation highlighting<br>the benefits of a user-centric<br>approach to publish local-level<br>statistics with purpose   | Gemma Van Halderen, General<br>Manager, Population, Labour and<br>Location Insights Division, Australian<br>Bureau of Statistics |  |
| Part 3: Discussion and Conclusion |   |  |  |
| 25 mins                           | Q&A   | All participants   |  |
| 5 mins                            | Concluding remarks and way forward  | Francesca Perucci, Assistant Director,<br>United Nations Statistics Division   |  |