

UN High Level Forum Workshop on

Integration of Statistical and Geospatial Information

18 April 2016
2:00 pm – 5:15 pm
Conference Room 3 – Small Briefing Room
UNECA Conference Center
Addis Ababa, Ethiopia

The side event is organized by Esri, in collaboration with UNSD, to inform delegates as to the value of the Integration of Statistical and Geospatial Information. It will look at the trends impacting today's NSO as well as discuss challenges faced and how GIS can be applied.

National statistical systems are faced with significantly increased data requirements because of wider scope and increased demand from agencies, academia and citizens. In addition – they face key issues such as the increased needs for disaggregation at the sub-national level. This session will also offer an opportunity to discuss how to utilize traditional and innovate ways to better meet data demands, and provide a concrete example of integration of statistical and geospatial information at the national level.

All participants of the forthcoming High Level Forum are cordially invited. The workshop is also open to policy makers and experts from civil society, academia and the private sector. An interactive discussion is expected.

Provisional Agenda

- 14:00- 14:05 Mr. Amor Laaribi (UNSD)
Brief Introduction
- 14:05- 14:45 Mr. Brent Jones (Esri)
Presentation: Integration of Statistical and Geospatial Information
- 14:45- 15:15 Mr. Clifford Okembo (Esri, East Africa)
Demonstration: Field Data Collection – Collector, Survey123, Operations Dashboard
- 15:15- 15:30 Discussion
- 15:30- 16:00 **BREAK**
- 16:00- 17:00 Mr. Mohamed Sherief (Esri NE Africa) Dr. Daniel Teka (GeoSAS) and CAPMAS Egypt
Case Study- How CAPMAS is integrating and leveraging GIS in their Statistical Organization
- 17:00- 17:15 Mr. Brent Jones (Esri)
Open Question & Answer and Session Close