20th Management Seminar for Heads of National Statistical Offices in Asia and the Pacific

Enhancing leadership advocacy for effective user engagement 2-3 December 2025, Chiba/Tokyo, Japan

I. Overview of the activity

Statistical leaders are expected to be responsive to varied and urgent needs of data users. Government ministries and other branches of government collect data for policy formulation or project monitoring. Businesses invest in real-time and granular information about their market and competition. Researchers and academia are interested in a wide range of data and long-term perspective of complex issues. Media focus on up-to-date digestible data.

To remain relevant while upholding standards of quality, chief statisticians and heads of NSOs need an arsenal of management skills and tools to engage and maintain the interest of data users, cope with misinformation, and leverage limited resources to meet rising data needs. Active and sustained user engagement helps ensure that official statistics remain relevant and trusted, while reinforcing impartiality and equal access.

II. Expected outcomes

This seminar is designed for heads or senior management officials of national statistical offices. At the end of the activity, participants are expected to:

- Have a strategic understanding of the importance of user engagement in increasing the relevance, trust and use of official statistics, and in strengthening accountability of the national statistical system to society.
- Adapt engagement strategies for a particular user group.
- Share country experiences, challenges, and good practices in implementing innovative approaches to engage data users.
- Identify appropriate organizational restructuring and skills upgrading to meet user needs and foster a user-centered culture within their NSO and, where relevant, across the broader national statistical system.

III. Expected output

At the end of the seminar, the participants will produce a leadership-level action plan identifying 3–5 actionable, strategic recommendations for enhanced user engagement with their identified priority user group(s), ensuring inclusiveness across government, private sector, academia, civil society, and the media.

IV. Activity design and content

Date/Time	Session and events	Presenter
December 2, 20	025	
10:00 – 10:30	Session 1: Preliminaries	
	- Welcome messages	
	o UNSD	
	o SIAP	
	o ESCAP SD	Ms. Shailja
	 Overview of seminar objectives 	Sharma
		Director, SIAP
10:30 - 11:00	Session 2: Background paper	SIAP
11:00 – 12:00	Session 3: Country practices	
	The chief statistician or head of the NSO is oftentimes	
	the default brand ambassador of the national	
	statistical office. As such, the organization's	
	credibility, relevance, impartiality, and transparency	
	rest on their shoulders. Moreover, transformational	
	changes within an organization rely on how well a	
	leader communicates the directives and signals.	
	Selected countries will present their experiences,	
	challenges/barriers, and key strategies in engaging and	
	managing diverse user groups in the production,	
	dissemination and communication of official	
	statistics. They will describe how they deal with	
	pressing challenges such as data misuse and	
	security/privacy concerns. The session will encourage	
	peer learning and exchange of good practices.	Country 1
	- Country 1 (e.g., media)	Country 2
	- Country 2 (e.g., government, funding agencies)	Country 3
	- Country 3 (e.g., households and CSOs)	Country C
12:00 – 13:00	Session 4: Stocktaking	
12:00 – 12:15	Using a maturity matrix, participants will individually	
	evaluate their current resource prioritization/allocation	
	across human, technological, time, and financial	
	resources of their respective national statistical office	
	when dealing with one or two priority data users.	
	Identify 1–2 potential areas for improvement.	
10.45 10.00		
12:15 – 13:00		

Date/Time	Session and events	Presenter
	After 15 minutes, discuss with your group/in plenary	
	your allocation mix and rationale behind it.	
13:00 – 15:00	Lunch	
15:00 – 16:00	Travel to Asakusa by bus	
December 3, 20	025	
09:30 – 10:45	Session 5: User journey	
	Participants will be assigned into major user groups. Through scenario-based role play, the group will map out user experience in accessing a specific knowledge product/service of national statistical offices. The AEIOU framework will be employed to understand the reach, depth, frequency, and effectiveness of each engagement point with the user. • Activities: enumerate the service products availed by the user group, including service format (e.g., physical copy, spreadsheet file, API, dashboard), level of detail, frequency of request • Environments: identify the channel for each point of contact of the user group with the NSO staff (e.g., NSO library, phone, centralized email, staff email, press office, NSO website/dashboard, other government websites, social media channels) • Interactions: describe how data users and producers interact with each other (e.g., first point of contact, follow-through, feedback loop) • Objects: enumerate the tools and technologies used to disseminate the service (e.g., newsletter, press release, journal, academic/press conference, website, app, email attachment, publication, dashboards, interactive portals) • Users: identify all the individuals involved in the whole service process, including users, NSO staff, and other stakeholders	
	After detailing this journey, the group will reimagine the service design, particularly which process can be augmented or curated (i.e., which needs to be refined	

Date/Time	Session and events	Presenter
	or removed). The exercise will also highlight how user	
	engagement strategies can ensure equal access to	
	official statistics across different groups.	
XX:XX – XX:XX	Coffee break	
10:45 – 12:00	Session 5 group presentations	
	After the discussion, each group will be given 5	
	minutes to re-enact the original vs. reimagined service	
	design.	
12:00 – 13:30	Lunch	
13:30 – 15:00	Session 6: Employee potential	
	Culture is an implicit control system in an organization	
	that describes how things get done, if they ever get	
	done. It is important that levers in the LEASH model	
	are aligned through managerial tools to make	
	organizational culture work to the leader's advantage.	
	Leader actions: What are the directives set for	
	the government employees in terms of user	
	engagement activities? How are these	
	directives cascaded down to the staff? How is	
	user engagement structured in your	
	organization (e.g., centralized to a division,	
	delegated to a subject matter expert, or a	
	combination thereof)	
	Employee involvement: Which aspect of the	
	activity can the employee provide inputs, make	
	decisions on their own, and be held	
	accountable? For example, who determines the	
	engagement activity, channel/method of	
	interaction, length of preparation time, level of	
	urgency, audience reach, and resources	
	allotted for a particular user engagement	
	activity.Aligned rewards: What are the non-monetary	
	recognitions received by the employee for their	
	high performance? Similarly, what are the non-	
	monetary punitive actions imposed on	
	employees for low performance/bad behavior?	
	Or are there no rewards given that user	
	engagement is expected from employees?	
	engagement is exherten nom embrokees;	

Date/Time	Session and events	Presenter
	Signals, stories, and symbols: What are the	- roodined
	outward manifestations of cultural values in	
	your organization, including how culture	
	conveys the NSO's commitment to impartiality	
	and professional independence?	
	HR system alignment: How does your	
	organization attract new employees, retool	
	skills to enable each actor to accomplish their	
	responsibilities? How do you identify the skill	
	set needed for new hires (e.g., Do you hire more	
	technically focused staff? Do you hire IT-ready	
	staff to introduce digital products? Do you put	
	weight on hiring staff with data science	
	backgrounds to leverage new technologies	
	such as big data/AI? Do you hire creatively	
	inclined staff to repurpose or repackage your	
	knowledge products?)? Do you have the	
	capability to identify the required skills of	
	permanently hired and/or temporarily	
	contracted out staff? How is the user feedback	
	mechanism used to improve organizational	
	systems and processes?	
15:00 – 15:50	Session 6 group presentations	
	After the discussion, a rapporteur from each group will	
	be given 3 minutes to present how each of the levers is	
	re-aligned in order to implement the reimagined	
	service design.	
15:50 – 16:00	Coffee break	
16:00 – 16:45	Session 7: Individual leadership-level action plan	
10.00 10.15		
16:00 – 16:15	Participants will look back at their initial stocktaking	
	and reallocate their resources considering the augmented/curated service design, enhanced process	
	or technological capacity, upskilled workforce, and re-	
	evaluated personal brand. The participants will	
	identify 3-5 actionable recommendations in order to	
	execute the user engagement strategy.	
	and a controlled and a controlled and controlled an	
16:15 – 16:45	Each country representative will present these	
	actionable recommendations and/or user engagement	
	policy they would like to implement in the next few	

Date/Time	Session and events	Presenter
	years, aligning with national development priorities and international commitments.	
16:45 – 16:50	Evaluation	
10.45 - 10.50	Participants are requested to provide feedback on the Management Seminar through an electronic questionnaire.	
16:50 – 17:00	Closing messages	

V. Source materials

<u>Guidelines for Developing an Integrated User Engagement Strategy – UN Economic Commission for Africa (UNECA)</u>

<u>UNSD Handbook on Management and Organization of National Statistical Systems</u> (2025/A) – Chapter 7: Users and their Needs

<u>User engagement strategy for statistics – ensuring official statistics meet society's needs – UK Government Statistical Service (GSS)</u>

Overcoming Data Graveyards in Official Statistics: Catalyzing Uptake and Use – Open Data Watch

How to improve product & service design with the AEIOU framework – Harvard Business School

<u>Leading successful organizational transformation through culture – Harvard Business</u> School

Data storytelling: how to effectively tell a story with data – Harvard Business School