Day 3

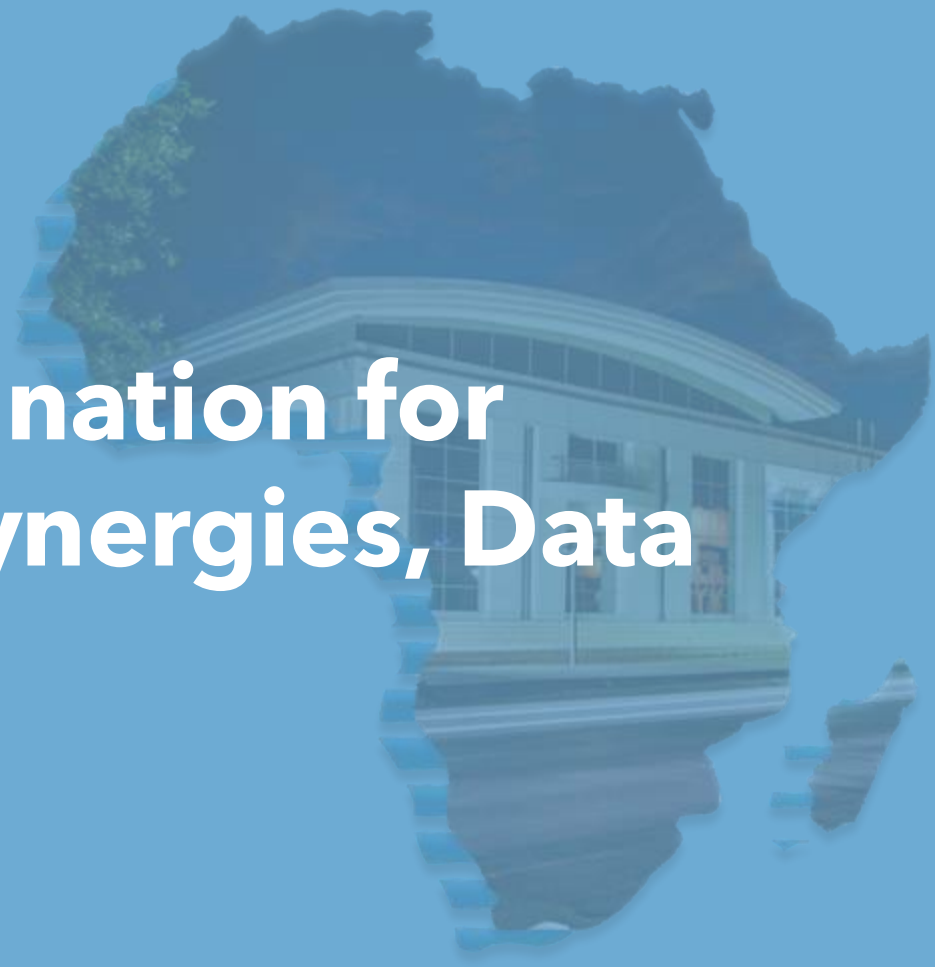
Stakeholder Coordination and Roadmap Development

RECAP of Day 2 and Objectives of Day 3

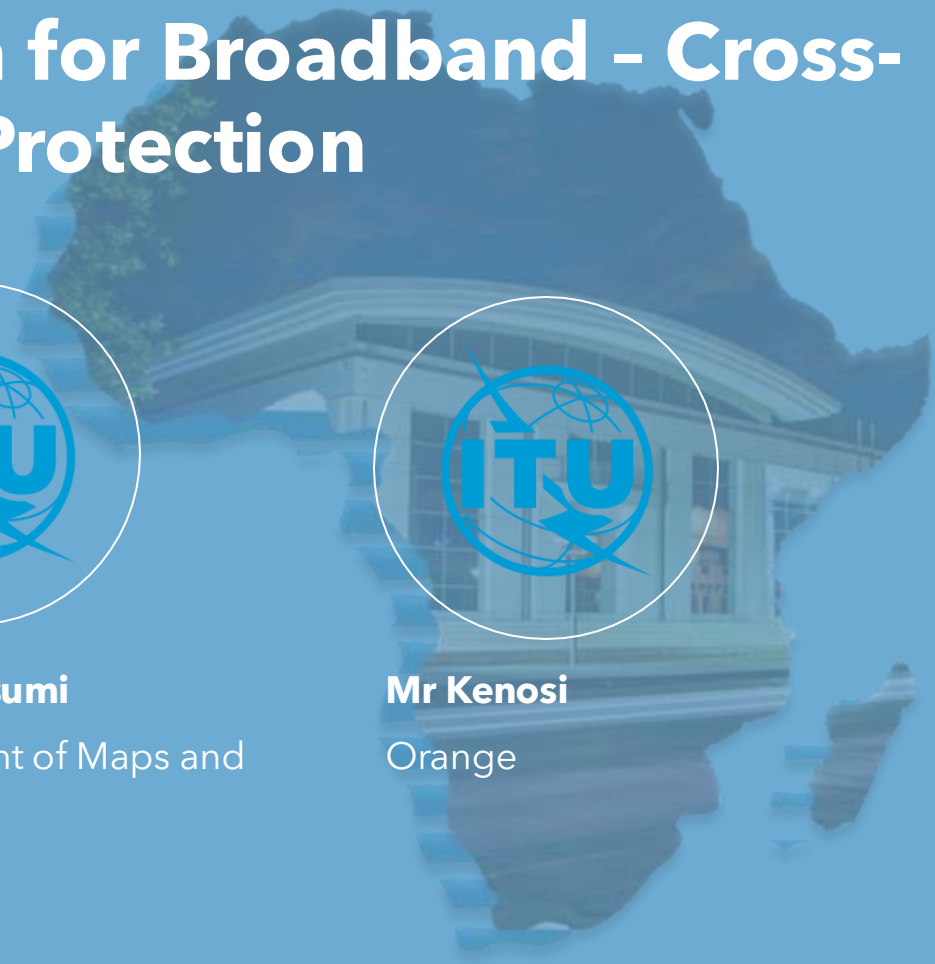
Coffee Break

SESSION 8: Effective Coordination for Broadband – Cross-Sector Synergies, Data Sharing & Protection

Moderation: BOCRA



SESSION 8: Effective Coordination for Broadband – Cross-Sector Synergies, Data Sharing & Protection



Maitseo Rutladi
BOCRA

Mr Keikonetusre
BPC

Mr. Mootsumi
Department of Maps and Survey

Mr Kenosi
Orange

SESSION 9: Finalization of the Stakeholder Mapping – Roles & Responsibilities

Moderation: Mr. Dana Jon Kamason, Project Manager, Africa-BB-Maps, ITU

Africa-BB-Maps – GIS/Broadband Mapping Roles

Primary Custodian & Operation Lead

Institution or entity accountable for the full operation, maintenance, and upgrade of the national broadband mapping platform.

Responsibilities	Actors
• Ensure Continuity • Host and maintain broadband mapping system • Enforce data reporting obligations from data contributors • Coordinate with other national stakeholders on data sharing and governance	

Africa-BB-Maps – Data Roles

	Responsibilities	Actors
Data Provider Institution or entity that generate or submit raw or processed datasets.	• Provide data • Submit data according to the defined schema and frequency • Respond to data queries or corrections	
Data Custodian Institution or entity responsible for hosting and securing the data	• Host and secure data • Operate and maintain the enterprise GIS system or geoportal • Coordinate with national stakeholders for border or regional datasets	
Data Steward Institution or entity responsible for maintaining data quality and standards.	• Maintain data quality • Ensure datasets are up to date and aligned with defined metadata standards • Validate data before publication or integration	

Africa-BB-Maps – Data Roles

	Responsibilities	Actors
Data Owner Institution or entity with ultimate authority and accountability over a dataset.	• Govern data • Define the purpose and usage rules for data • Approve data access and sharing policies • Ensure legal compliance	
Data Consumer Individuals or institutions who use data for decision-making or advocacy.	• Drive impact • Use the broadband mapping platform for evidence-based decisions • Provide feedback on usability and accuracy • Promote transparency	

Africa-BB-Maps – Policy Roles

Policy & Regulatory Oversight

Institutions or entities providing national policy direction and ensuring alignment with legal and regional frameworks.

Responsibilities	Actors
• Ensures alignment • Integrate broadband mapping outputs into national digital strategies and policies	

Africa-BB-Maps – Capacity Development Roles

	Responsibilities	Actors
Training Provider Institutions responsible for capacity-building and skills development.	• Support national capacity-building strategies • Localise ITU Academy content for national relevance	

Africa-BB-Maps – Other Roles

	Responsibilities	Actors
Other …	• … • … • …	
Other …	• … • …	
Other …	• … • … • …	

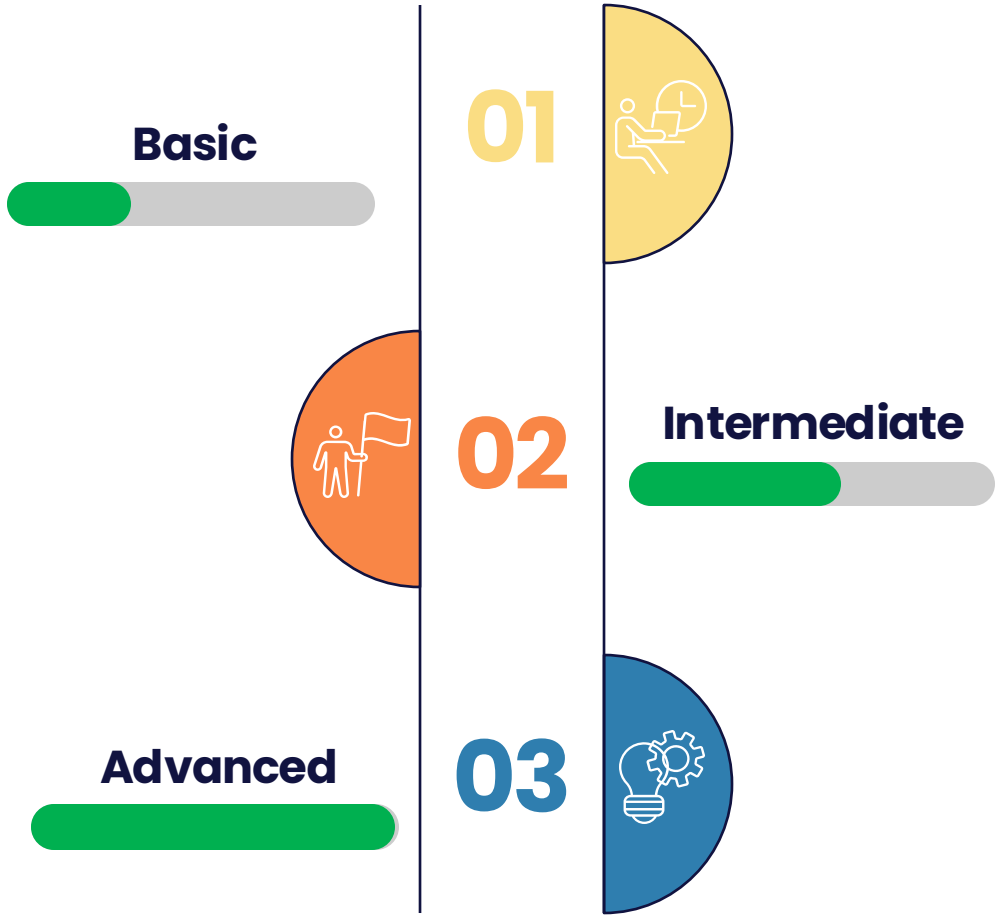
SESSION 10: National Roadmap – Final Timeline, Training Program & Next Steps

Moderation: Mr. Dana Jon Kamason, Project Manager, Africa-BB-Maps, ITU

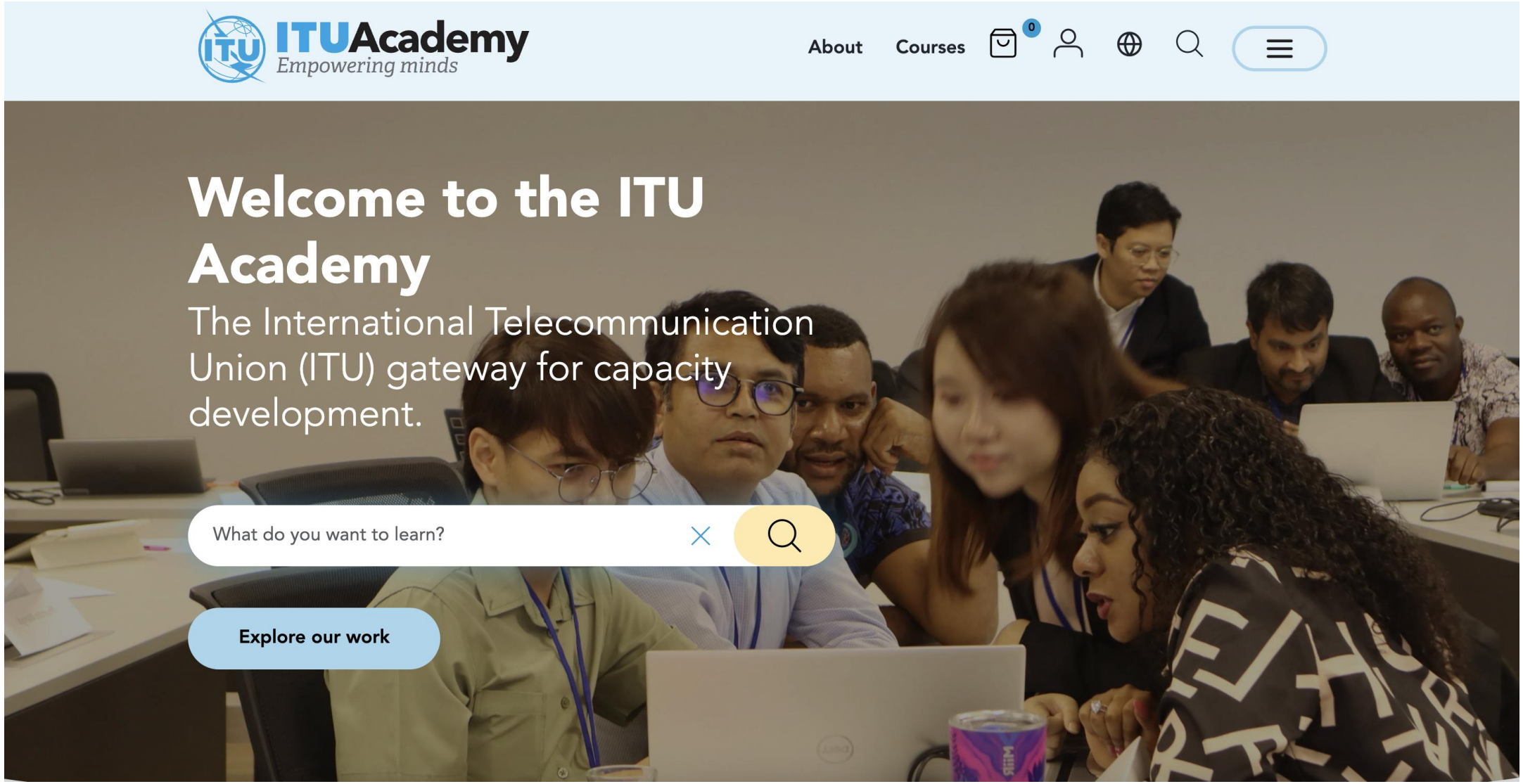
Africa-BB-Maps – BOCRA's Orchestrating Role

Africa-BB-Maps – Capacity Development Roadmap for Botswana

GIS, Policy, Data



Africa-BB-Maps – Capacity Development Delivery Platform



https://academy.itu.int/

Global Gateway

BOCRA

Africa-BB-Maps – Capacity Development Framework (2026-2028)

	GIS	POLICY	DATA
Format	Online Self-Study Courses Instructure-Led Courses In-Person Workshops Training-the-Trainer	Webinars Regional Policy Labs EU Study Visits Structured Workshops	Online Self-Paced Courses Instructor-Led Courses In-Person Workshops Conferences
Approach	Hands-On Practical Application Accelerated Skill Progression	Peer Learning Exposure to EU Practices Evidence-Based Regulation	Standard-Based Data Practices Applied Analytics Local Stakeholders
Target Audience	GIS Experts Technical Teams	Policy and Regulatory Officers	Data Managers Analysts
Implementing Partners	ITU, Commercial Experts, Local Stakeholders		

Expected Outcomes

Sustainable Expertise in GIS, Policy, and Data

2026 - 2028

Closing Ceremony