GSMA

Workshop on Spectrum Issues for RDC

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ITU in brief

- Leading United Nations Agency for ICTs.(151 years old)

- 193 Member States, >800 Sector Members (Pvt sector,) ,>800 academia, reg.org, etc....

- Three sectors:
  - **Radiocommunication**
  - **Standardization**
  - **Development**

- ITU TELECOM Events

ITU's Global Presence

MOSCOW

GENEVA

BRIDGETOWN

TEGUCIGALPA

DAKAR

CAIRO

BANGKOK

YAOUNDE

ADDIS ABABA

JAKARTA

SANTIAGO

BRASILIA

HARARE

5 regional offices, 8 area offices
HQs in Geneva, Switzerland

ITU Member States : Africa Region

Western Africa (15)

1) Benin
2) Burkina Faso
3) Cape Verde
4) Côte d'Ivoire
5) Gambia
6) Ghana
7) Guinea
8) Guinea Bissau
9) Liberia
10) Mali
11) Niger
12) Nigeria
13) Senegal
14) Sierra Leone
15) Togo

Southern Africa (12)

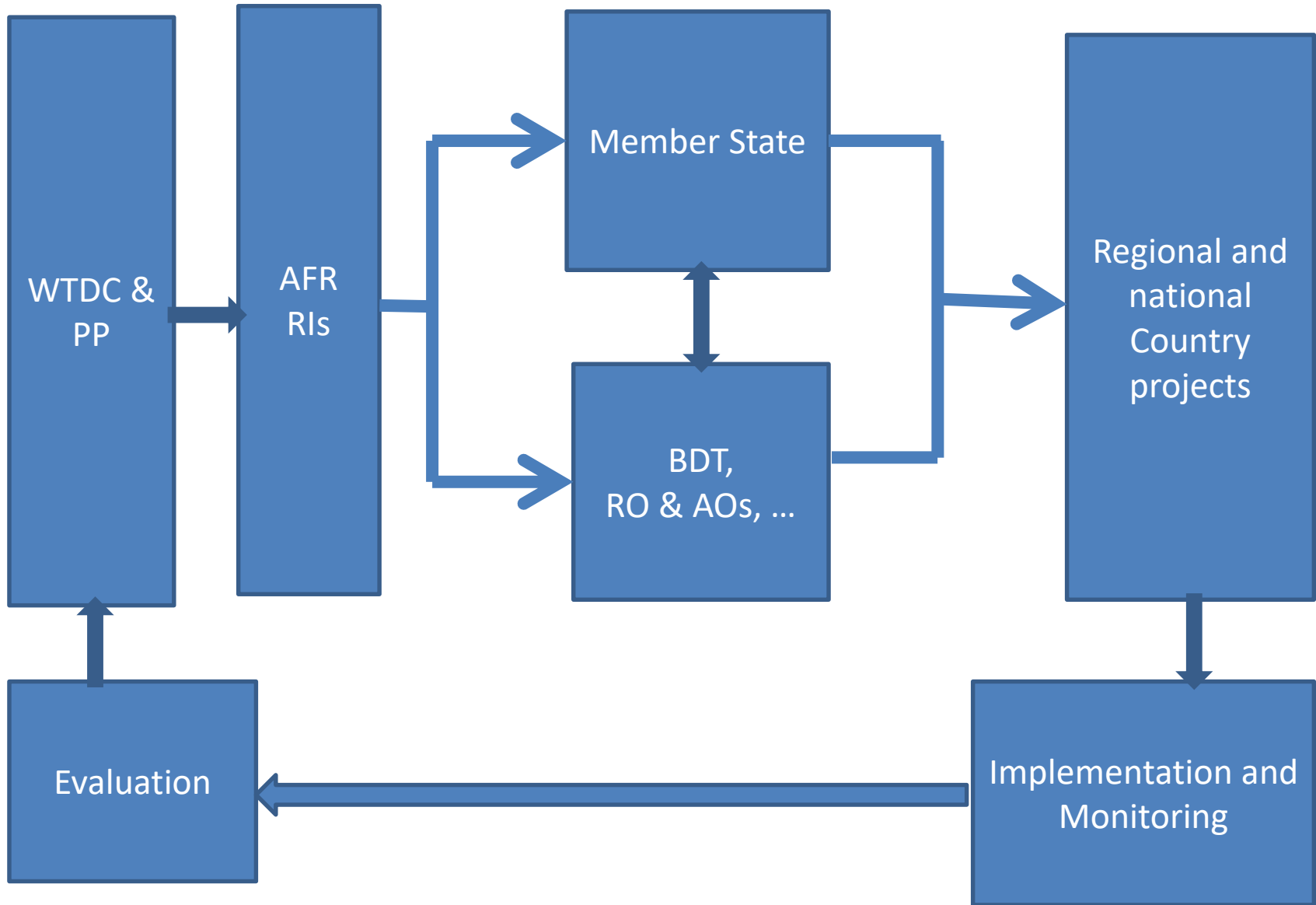|	
1) Angola	7) Namibia
2) Botswana	8) Seychelles
3) Lesotho	9) South Africa
4) Malawi	10) Swaziland
5) Mauritius	11) Zambia
6) Mozambique	12) Zimbabwe

Africa Regional Office/Area Offices
44 Member States

DAKAR
YAOUNDE
ADDIS ABABA
HARARE

Central Africa (11)

1) Burundi
2) Cameroon
3) Central African Republic
4) Chad
5) Congo
6) DR Congo
7) Equatorial Guinea
8) Gabon
9) Madagascar
10) Rwanda
11) Sao Tome & Principe

Eastern Africa (6)

1) Eritrea	6) South Sudan
2) Ethiopia	
3) Kenya	
4) Tanzania	
5) Uganda	

ITU International Telecommunication Union
Committed to connecting the world

ITU: Your Partner
for ICT Development

- ITU is a catalyst for multi-stakeholder partnerships

- Mobilize human, technical and financial resources

- Neutral broker between government and industry

- Executing agency for project implementation and expert assistance to countries

- **Facilitator for SDGs achievement for All Member states**

5 AFRICA REGIONAL INITIATIVES (WTDC-14)

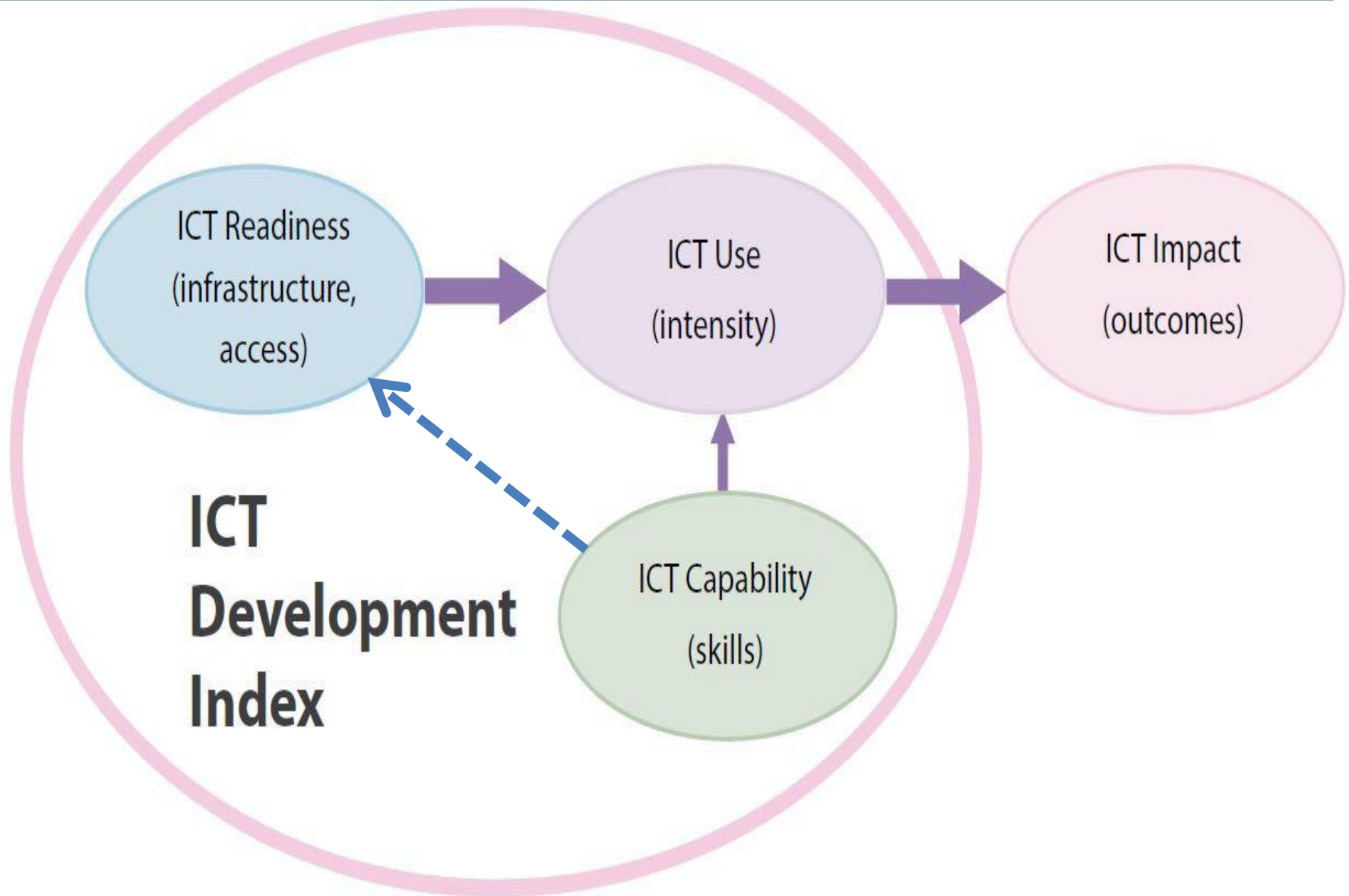**AFR1:** Strengthening human and institutional capacity building

AFR2: Strengthening and harmonizing policy and regulatory frameworks for the integration of African telecommunication/ICT markets

AFR3: Development of broadband access and adoption of broadband

AFR4: Spectrum management and transition to digital broadcasting

AFR5: Building confidence and security in the use of telecommunications/ICTs

Figure 1.1: Three stages in the evolution towards an information society

ICT Readiness (infrastructure, access) → ICT Use (intensity) → ICT Impact (outcomes)

ICT Development Index

ICT Capability (skills)

I Thank you!