



IAEA

60 Years

Atoms for Peace and Development

Session VII:

Programme Roles and Responsibilities

Part 1:

Shaukat Abdulrazak,
Director, Division for Africa,
Department of Technical Cooperation

Part 2:

Ed Bradley,
Programme Coordinator,
Department of Nuclear Energy Department

Session objective

Part 1 presents:

- Roles of various stakeholders in TC programme
- Roles of:
 - Permanent Missions
 - National Liaison Officers (NLO) and National Counterparts
 - Secretariat:
 - TC Department – Programme Management Officer (PMO)

Part 2 presents:

- Technical Departments – Technical Officers (TO)



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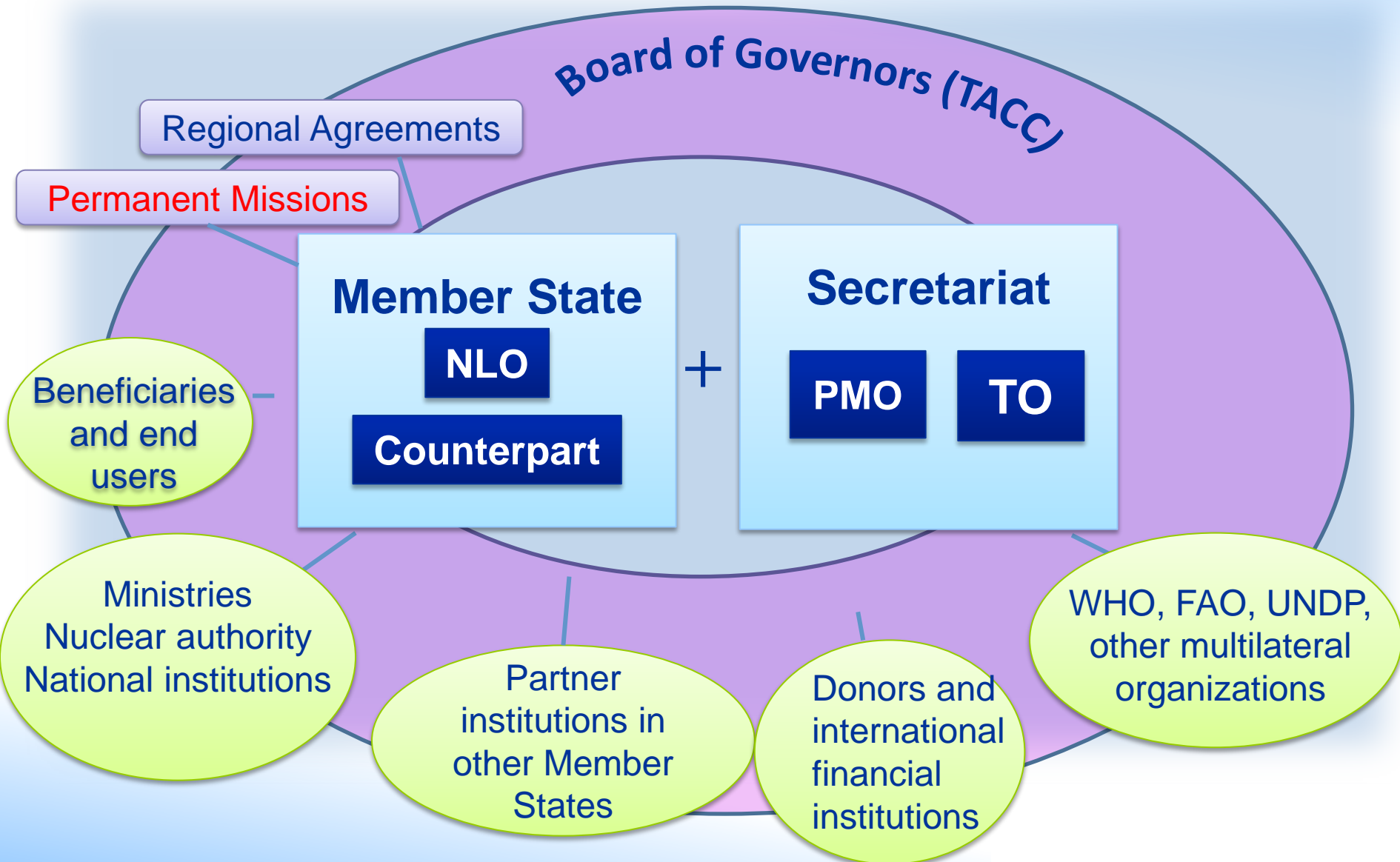
Atoms for Peace and Development

Session VII: Programme Roles and Responsibilities

Part 1

Shaukat Abdulrazak,
Director, Division for Africa,
Department of Technical Cooperation

TC programme stakeholders



TC programme stakeholders

permanent Missions

- **Strategic partners in TC programme**
- **Provide guidance to TC programme through GC resolutions, Board decisions**
- **Facilitate dialogue with key players and counterparts at national level**
 - **Communication and coordination**
- **Awareness raising**

National Liaison Officer



Project counterpart

- Leadership in achieving project results
- Formulation of project concept
- Development of project document
- Interaction with stakeholders, partners and project team (project formulation, implementation, monitoring & evaluation and reporting)
- Overall project management of at national level

Department of Technical Cooperation



Programme Management Officer (PMO)

- Staff member from TC Department
- Responsible for managing TC programme in one or more countries of that region.
- May manage regional and/or interregional projects

Core functions of the PMO

- Interlocutor & interface with NLO and project counterparts
- Advises on CPF process, coordinates IAEA input & feedback
- Fosters networks and partnerships with national institutions and UN development agencies
- Assists in formulating country TC programmes, based on Member State's plans
- Manages delivery of IAEA inputs under approved TC projects, based on agreed project work plans; ensures that TCF resources produce expected results



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Session VII: Programme Roles and Responsibilities

Part 2

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Streamlined Fields of Activity

Safety and security

- Industrial applications / radiation technology

Sustainable energy

- Nuclear knowledge development and management

Health and nutrition

Food and agriculture

Water and the environment

- Water resources management
- Understanding climate change
- Marine and coastal environments

- 30 streamlined Fields of Activity
- Reported under 7 groupings



Procurement

An aerial photograph of a nuclear power plant facility. The central part of the image shows two large, white, dome-shaped containment domes. To the left of these domes is a large, red, rectangular building. Various other industrial buildings, parking lots, and access roads are visible throughout the site. The facility is surrounded by green fields and some trees. In the top left corner, there is a large parking lot filled with cars. Three blue circles are overlaid on the image, each containing a white text label: 'Procurement' in the top right, 'Capacity Building' in the bottom left, and 'Safety' in the bottom right.

Capacity
Building

Safety



Procurement

Capacity
Building

Safety

A photograph of two men on a small boat on a body of water. The man on the left, wearing a light blue button-down shirt and glasses, is looking down at a red cooler. The man on the right, wearing a white long-sleeved shirt, light blue jeans, and a dark baseball cap, is holding a white and red striped rope. A white bucket is suspended from the boat's railing, and a red cooler with several blue-capped bottles inside is in the foreground. The background shows a blue sky with some clouds and distant mountains.

Procurement

Capacity
Building

Safety



Procurement

Capacity
Building

Safety

Technical Cooperation: Services & Products

- Technical support to projects through TC programme
- Peer reviews
- Networks
- Databases
- Summaries of experience, new knowledge, best practices, standards and guidelines
- Training, distance learning
- Technical reference documents
- Research coordination

Technical Officer

- Determines technical integrity
- Is actively involved

Technical Officer

- Reviews concepts, designs, implementation
- Helps develop work plans
- Monitors progress
- Ensures implementation: interacts with project counterparts & MS, provides technical advice

Technical Officer

- Expert missions, training courses
 - Defines terms of reference / prospectus
 - Identifies & prepares experts
 - Prepares material (e.g. training)
 - Helps select participants (for training)
 - Reviews & assists with technical reports
- Fellowships: identifies host institutions, develops training programmes, evaluates nominations
- Specifies equipment needed

Communication is key!

National
Liaison
Officer
(NLO)



Permanent
Missions

PMO/TO
(Secretariat)



Technical
Cooperation
Programme

***Technical cooperation:
delivering results for
peace & development***

