

# Implementation of Art. VII

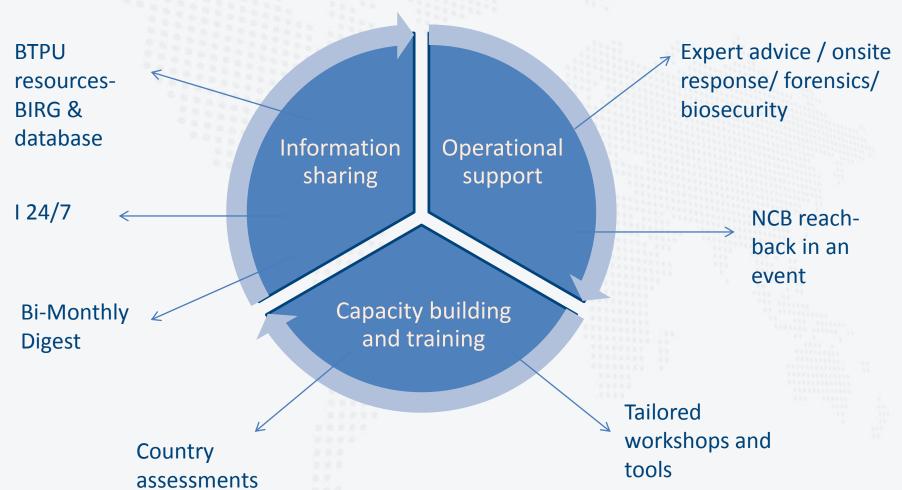
- Key challenges & relevant work -

Adrien SIVIGNON, Coordinator, Bioterrorism Prevention Unit Geneva, 14 August 2018



### **Bioterrorism Prevention Unit**

"Preventing the criminal use of pathogens and toxins and assisting our 192 member countries facing a biological crisis through an enhanced international police corporation and inter-sectorial collaboration"





# Implementation of Art. VII – key challenges

Building a strong and sustainable health & security interface



- > At national, regional and international levels
- ➤ How?
  - By using common terminology
  - By understanding each other's constraints
  - By sharing information



# Implementation of Art. VII – key challenges

### Building response models

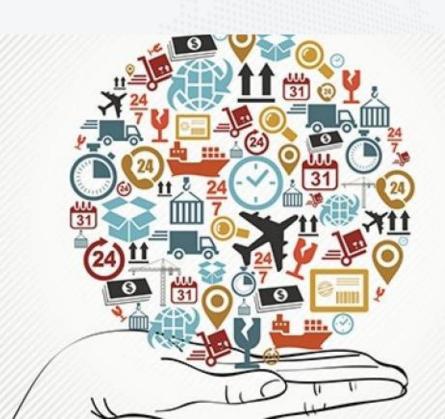
- > By developing credible scenarios
  - Including non-state actors based scenarios
  - Threat reality based
- ➤ Identify each IO's roles and responsabilities



# Implementation of Art. VII – key challenges

Considering logistics !

> Staff and equipment





### Implementation of Art. VII – relevant work

#### Enhancement of international cooperation

- ➤ Health & law enforcement interface (WHO/INTERPOL)
- > Reflected in project proposals and implementation
  - Regional and interagency cooperation to build resilience against agro-terrorism and agro-crime affecting animals (OIE/FAO/INTERPOL)
  - Interoperability of agencies and coordinated communication (UNOCT/OPCW/OIE/INTERPOL)



## Implementation of Art. VII – relevant work

#### Enhancement of international cooperation

- > Reflected in project proposals and implementation
  - UNSGM CBRN teams sample evidence & education training
  - Biological incidents' analysis platform



## Implementation of Art. VII – relevant work

#### Emergency contingency plan - NEW

- ➤ To support INTERPOL's member countries facing a biological emergency situation
- > On MC's request or through an offer of support
  - Response to an outbreak situation
  - Response to the preparation of a biological terrorist attack
  - Response to a biological terrorist attack



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