### Managing an OIE PVS Evaluation Part 1: from mission request to site selection

**Dr Barry Stemshorn** 1<sup>st</sup> OIE PVS Pathway Orientation Training Workshop for South Asia Paro Bhutan, February 12-15, 2019



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### **PRE-MISSION ACTIVITIES**



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### Request

- Request from national OIE Delegate to OIE Director General
- OIE reply to Delegate proposing team and dates
- If approved--> OIE letter to team members
  - administrative steps, tools, reports, roles, etc.
- Template letter from Team Leader to OIE Delegate on preparation of mission, information requests, draft itinerary, etc.

# Funding

- <u>Eligible</u> missions are funded by donors through the OIE World Animal Health and Welfare Fund
- OIE funds the team (intl. travel, per diem, fees)
- Country funds local travel, translation, meetings
- Donors set limits based on national eligibility
- Developed countries can self-fund a mission through OIE → OIE administers the mission.

### Team

#### **Team members:**

2 – 4 persons (often split for field visits)plus OIE regional observer (closing meeting)

#### Language skills:

Ideally language of the evaluated country – listening is key

- if translation is required seek professionals

Writing skills for the report (English, French or Spanish)

#### **Skills and Experience:**

Variety of experience amongst the team Ideally one member with past PVS experience in the country Need to update the expert pool→ new trainees

#### **Country of origin:**

Geographically mixed

No real or perceived conflict of interest with country

Approved by the country under evaluation



## ...Team

#### **Team Leader**

- > Lead mission planning: division of workload and in-country work
- > Coordinate travel, visa & accommodation, budget requirements
- > Lead opening and closing presentations
- > Compile, edit and submit report
- > Address peer reviewer's comments

#### **1-3 Technical Experts**

- > Arrange flights with OIE Travel (OIE provides medical insurance)
- > Secure visa if needed
- Gather, assess and compile evidence, draft findings, ratings, recommendations and parts of the report

#### Requirements

- > Knowledge/experience of veterinary services and OIE codes
- > Professional, ethical, independent, listens and can offer frank, sound advice
- > Relevant VS experience; OIE mission training and experience



### ...Team

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#### **Observers / Trainees:**

- > From OIE HQ or regions, partner agencies and member countries
- > Candidates for work as future PVS Experts
- > Knowledge of issues relevant to the country under evaluation

this could be YOU !

# **Governance &**

# Communication

- How will TL coordinate the mission?
  - Roles of team members?
  - Meetings? Conference calls?
  - Liaison with OIE HQ and regions
- Collaboration with Delegate/CVO on engagement:
  - <u>Up</u> to senior executive/Ministers
  - <u>Down</u> to provincial/field staff
  - Across to partner agencies, and
  - Out to academia / VSB / private vets / industry

# **Pre-Mission Information**

- OIE provides a template to gather baseline documents and information
- Good pre-mission information is essential, but...
- ....often lacking !
- Engage OIE regional officials pre-mission for local knowledge/advice
- Engage OIE Information Services for data and feedback on the country
- Web research by team members

# **OIE References**

- Download from the OIE website:
  - Terrestrial Animal Health Code (http://www.oie.int/international-standard-setting/terrestrial-code/access-online/)
  - OIE Tool for the Evaluation of Performance of Veterinary Services (OIE PVS Tool), 7th edition, 2018 will be available in coming weeks

(http://www.oie.int/fileadmin/Home/eng/Support to OIE Members/pdf/PVS A Tool Final Edition 2013.pdf)

- In the case of Aquatic Animal Health Services:
  - Aquatic Animal Health Code • (http://www.oie.int/international-standard-setting/aguatic-code/access-online/)
  - OIE Tool for the Evaluation of Performance of Veterinary Services and/or Aquatic Animal Health Services, First edition, 2013

(http://www.oie.int/fileadmin/Home/eng/Support to OIE Members/pdf/A PVS Tool aquatic animals.pdf)





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Terrestrial Animal



Aquatic Animal Health Code

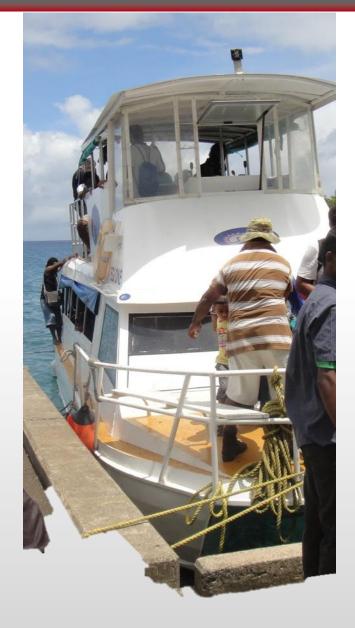




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## Duration

- > Usually 2-3 weeks depending on:
  - > Size of the country
  - > Organisation (centralised or federal)
  - Complexity of the field technical networks (laboratories, field services, slaughterhouses, border inspection)
- Range from one week to six weeks in special cases



# **Itinerary & site selection**

- Opening meeting
- "Courtesy" visit to Minister or Deputy (if appropriate)
- Typically first 3-5 days in capital together
- Split (or not?) for next week or weeks to the field
  - site selection and team deployment need thought





- Regroup in capital, usually 3-4 days before closing meeting (i.e. weekend)
- Compare notes, seek further documentation, consensus on ratings, draft preliminary findings
- Closing meeting

# **Table 4 site sampling**

Site	Terminology or names used in the country		"Ideal" sample	Actual sampling
FIFLD	ANIMAL HEALTH NETWORI	<		
Field level of the VS (animal health)				
Private veterinary sector				
Other sites (dip tanks, crush pens)				
	VETERINARY MEDICINES & BIOLOGICALS			
Production sector Import and wholesale sector Retail sector				
Other partners involved				
VE	TERINARY LABORATORIES			
National, Regional and local labs				
Associated, accredited and other labs				
Bordering countries	ANIMAL AND ANIMAL PRODUCTS MOVEMENT CONTROL			
Airports and seaports border posts				
Main terrestrial border posts				
Minor terrestrial border posts Quarantine stations for import or export				
Internal check points				
Live animal markets				

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### 2. SITE SELECTION EXERCISE

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