Database and Information Sharing at Points of Entry - Overview

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Why enhancing coordination and communication between PoE, transport sector and national surveillance systems?

- **Good response** to events:
  - Improve surveillance capacities
  - Early detection, risk assessment and rapid response to events
  - Depending on the event, rapid communication of information:
    - from conveyances to point of entry
    - from point of entry to point of entry
    - from point of entry to National Surveillance Center
    - from National Surveillance Center to point of entry
    - from IHR NFP of country A to the IHR NFP of country B and then to the point of entry of country B
    - From IHR NFP to WHO and vice-versa

- Monitoring and informing existing core capacities and health measures adopted at PoE

- Fostering collaboration
IHR – Sources and tools to detect events

Previous port of call
IHR articles 27, 30, Annexes 3 and 5

Pilot & Ship Master
MDH, GENDEC-Health Part or other tools and means of communication
IHR articles 28 and 37

During a routine inspection
IHR articles 27, 29 and Annex 3

WHO website
for affected areas & recommendations
IHR articles 18, 22, 23, 25, 37 & Annex 5

Competent authority at PoE

NFP & Other formal channels
IHR articles 4, 44

Informal channels
Public Health Preparedness and Response at PoE

**Hospitals & facilities**

**Public health authority:**
National Surveillance and Response system

**WHO**

**IHR**

**NFP**

**PoE**

**Arrangements:**
- transportation
- treatment
- isolation
- diagnosis

**Relevant sectors & stakeholders**

**Mechanisms:**
- Event communication
- Collaborative investigation
- Coordinated response
  (e.g. examination, disinsection, derating, disinfection, decontamination, contact tracing, etc)

**Coordinator**

**Infect. Dis.**

**Security**

**Arrangements**
- Quarantine
- Conveyance inspection
- vector control
- disinfection...

**Communication**

**Public health events**
Art 28

Officers in command of ships and pilots, or their agents, shall make known to the port or airport control, as early as possible before arrival at the port or airport of destination, any cases of illness indicative of disease of an infectious nature or evidence of a public health risk on board as soon as such illnesses or publish health risks are made known to the officer or pilot.
<table>
<thead>
<tr>
<th>Inform WHO within 24h public health risks identified outside its territory <em>(Art.9)</em>:</th>
<th>Affected Conveyances <em>(Art.27)</em></th>
</tr>
</thead>
<tbody>
<tr>
<td>Imported or exported:</td>
<td>• Report to the IHR National Focal Point about additional health measures, including isolation of the conveyances;</td>
</tr>
<tr>
<td>• Human cases;</td>
<td>• Inform competent authority of next known point of entry if not able to take required control measures and obtain satisfactory results</td>
</tr>
<tr>
<td>• Vectors which carry infection or contamination; or</td>
<td></td>
</tr>
<tr>
<td>• Goods that are contaminated.</td>
<td></td>
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</tbody>
</table>
Pilot-in-command to notify ATC as soon as he is aware of a suspected case of communicable disease on board (IHR Art 28 and Convention of Intentional Civil Aviation Annex 9 - Facilitation 8.15)

IHR(2005)Annex 9 and Convention of Intentional Civil Aviation Annex 9 – Facilitation – Health part of aircraft general declaration

Public Health Passenger Locator Card (Convention of International Civil Aviation Annex 9 – Facilitation, Appendix 13)
Example of IHR Framework

WHO Director-General

WHO IHR Contact Point

National IHR Focal Points (NFP)

Emergency Committee

Review Committee

Other competent organizations (IAEA etc.)

Ministries and sectors concerned

Access to health facilities

Communication with WHO

Dissemination of information nationally

Consolidating input nationally

Accessibility at all times

Primary channel for WHO-NFP event-related communications

Disseminate information within WHO

"Activate" the WHO assessment and response system

Unusual health events

Detect

National surveillance and response systems

Respond

Notification Consultation Report Verification

Determine Public Health Emergency of International Concern (PHEIC)

Make temporary and standing recommendations

”Activate“ the WHO assessment and response system

Detect

Assess

Report

Respond

International Health Regulations

World Health Organization
WHO PoE database Project

- Needs derived from managerial, operational work and collaboration

POE Core capacities status

- International travel and transport
- Movements at PoE

POE contact information

- PoE details

Authorised port List

Certification for airports and ports
List of ports and other information submitted by the States Parties concerning ports authorized to issue Ship Sanitation Certificates under the International Health Regulations (2005)

IHR authorized list of ports

The Points of Entry search tool is currently under maintenance.

All States Parties to the International Health Regulations 2005 (IHR 2005) are required to send to the World Health Organization a list of all ports authorized by the State Party (including authorized ports in all of its applicable administrative areas and territories) to issue the following Ship Sanitation Certificates (SSC):

- Ship sanitation control exemption certificates
- Ship sanitation control certificates only, and
- Extensions to the ship sanitation certificates.

This data of authorized ports and other information is comprised of information submitted by the States Parties to WHO. WHO publishes this information in accordance with the requirements of the IHR (2005). The data will be updated by WHO when additional information is received from the States Parties.
POE Database - Objectives

- Collects a large set of data on port, airport and ground crossing:
  - Description/PoE details
  - Status of IHR core capacities
  - Authorization of Ship Sanitation Certificates
  - Movement of passenger and cargo conveyance at PoE
  - Contact information (competent authority, PoE organizational information links, etc…)
  - WHO IHR certification of airports and ports

- Customized reports (PoE, National, Regional & Global)
POE Database - Audiences

- WHO regional IHR contact point
- WHO country office
- IHR NFPs
  - IHR NFPs will have the possibility to delegate the data entry to "competent authorities" for specific POE or Group of POE (ie: airport, port, provinces, departments, etc...).
- Public information (e.g. for travel and transport sector)
POE database - Structure

1 - Public consultation interface (now and future):
   - current port list PDF
   - interactive map (future)
   - search tools (future)

2 - Data entry interface
   - workflow
   - info needed

3 - Tools for generating reports
POE database
public consultation interface

1- Current stage: IHR authorised port list
## POE Database

### Search Panel

- **Look into all fields:** TW
- **Search**
- **25 results per page**

### Search Result

<table>
<thead>
<tr>
<th>Type</th>
<th>Identification</th>
<th>Code</th>
<th>Location</th>
<th>SSCC</th>
<th>SSEC</th>
<th>Extension</th>
<th>POE Comment</th>
</tr>
</thead>
<tbody>
<tr>
<td>Port</td>
<td>Twofold Bay</td>
<td>AUTOB</td>
<td>Towford Bay, Australia</td>
<td>yes</td>
<td>yes</td>
<td>yes</td>
<td></td>
</tr>
<tr>
<td>Port</td>
<td>Antwerp</td>
<td>BEANR</td>
<td>Antwerp, VAN, Belgium</td>
<td>yes</td>
<td>yes</td>
<td>yes</td>
<td></td>
</tr>
<tr>
<td>Port</td>
<td>Botwood</td>
<td>CABWD</td>
<td>Botwood, NL, Canada</td>
<td>yes</td>
<td>yes</td>
<td>yes</td>
<td></td>
</tr>
<tr>
<td>Port</td>
<td>Brontwood Bay</td>
<td>CABRD</td>
<td>Brentwood Bay, Canada</td>
<td>yes</td>
<td>yes</td>
<td>yes</td>
<td></td>
</tr>
<tr>
<td>Port</td>
<td>Twillingate</td>
<td>CATWI</td>
<td>Twillingate, NL, Canada</td>
<td>yes</td>
<td>yes</td>
<td>yes</td>
<td></td>
</tr>
<tr>
<td>Port</td>
<td>Hualien</td>
<td>TWHUN</td>
<td>Hualien, N/A, China</td>
<td>yes</td>
<td>yes</td>
<td>yes</td>
<td></td>
</tr>
<tr>
<td>Port</td>
<td>Kaohsiung</td>
<td>TWKHN</td>
<td>China</td>
<td>yes</td>
<td>yes</td>
<td>yes</td>
<td></td>
</tr>
<tr>
<td>Port</td>
<td>Keelung</td>
<td>TWKEL</td>
<td>Keelung (Chilung), N/A, China</td>
<td>yes</td>
<td>yes</td>
<td>yes</td>
<td></td>
</tr>
<tr>
<td>Port</td>
<td>Kinmen</td>
<td>TWKNH</td>
<td>Kinmen, China</td>
<td>yes</td>
<td>yes</td>
<td>yes</td>
<td></td>
</tr>
<tr>
<td>Port</td>
<td>Maialao</td>
<td>TWMLI</td>
<td>Mai-lao, China</td>
<td>yes</td>
<td>yes</td>
<td>yes</td>
<td></td>
</tr>
<tr>
<td>Port</td>
<td>Makung</td>
<td>TWMZG</td>
<td>Makung, China</td>
<td>yes</td>
<td>yes</td>
<td>yes</td>
<td></td>
</tr>
<tr>
<td>Port</td>
<td>Matsu</td>
<td>TWMFK</td>
<td>Matsu, China</td>
<td>yes</td>
<td>yes</td>
<td>yes</td>
<td></td>
</tr>
</tbody>
</table>

Certificates issued subject to availability of resources & additional charges may apply.
POE database

Data entry work flow
Process of DATA ENTRY with delegation of competent authorities.
POE database

Data contents
Follows information provided at WHO assessment tool for core capacities at PoE
### Other conveyance

Total number of conveyance and total number of passenger and crew

- [ ] Non-available

<table>
<thead>
<tr>
<th>Percentage of National movement</th>
</tr>
</thead>
<tbody>
<tr>
<td>0%</td>
</tr>
</tbody>
</table>

Total

### List of public agencies and authorities with activities at the point of entry

<table>
<thead>
<tr>
<th>Customs</th>
<th>Immigration</th>
<th>Public health/quarantine service/etc</th>
<th>Agriculture and Animal Health/veterinary</th>
</tr>
</thead>
<tbody>
<tr>
<td>[ ] Yes</td>
<td>[ ] Yes</td>
<td>[ ] Yes</td>
<td>[ ] Yes</td>
</tr>
<tr>
<td>[ ] No</td>
<td>[ ] No</td>
<td>[ ] No</td>
<td>[ ] No</td>
</tr>
</tbody>
</table>

Other (specify)

### POE links

<table>
<thead>
<tr>
<th>Intitulate</th>
<th>Link</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td><a href="http://www.link1.com">http://www.link1.com</a></td>
</tr>
<tr>
<td></td>
<td><a href="http://www.link2.com">http://www.link2.com</a></td>
</tr>
<tr>
<td></td>
<td><a href="http://www.link3.com">http://www.link3.com</a></td>
</tr>
<tr>
<td>Intitulate link 1</td>
<td><a href="http://www.link1.com">http://www.link1.com</a></td>
</tr>
<tr>
<td>Intitulate link 2</td>
<td><a href="http://www.link2.com">http://www.link2.com</a></td>
</tr>
<tr>
<td>Intitulate link 3</td>
<td><a href="http://www.link3.com">http://www.link3.com</a></td>
</tr>
<tr>
<td>Intitulate link 1</td>
<td><a href="http://www.link1.com">http://www.link1.com</a></td>
</tr>
<tr>
<td>Intitulate link 2</td>
<td><a href="http://www.link2.com">http://www.link2.com</a></td>
</tr>
</tbody>
</table>

Save
# POE's details

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco la. Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco la.

## Contacts list

<table>
<thead>
<tr>
<th>Name</th>
<th>Institution</th>
<th>E-mail</th>
<th>Actions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fake name 1</td>
<td>Institution 1</td>
<td><a href="mailto:email@contact.org">email@contact.org</a> 1</td>
<td></td>
</tr>
<tr>
<td>Fake name 2</td>
<td>Institution 2</td>
<td><a href="mailto:email@contact.org">email@contact.org</a> 2</td>
<td></td>
</tr>
<tr>
<td>Fake name 3</td>
<td>Institution 3</td>
<td><a href="mailto:email@contact.org">email@contact.org</a> 3</td>
<td></td>
</tr>
<tr>
<td>Fake name 4</td>
<td>Institution 1</td>
<td><a href="mailto:email@contact.org">email@contact.org</a> 4</td>
<td></td>
</tr>
<tr>
<td>Fake name 5</td>
<td>Institution 3</td>
<td><a href="mailto:email@contact.org">email@contact.org</a> 5</td>
<td></td>
</tr>
<tr>
<td>Fake name 6</td>
<td>Institution 3</td>
<td><a href="mailto:email@contact.org">email@contact.org</a> 6</td>
<td></td>
</tr>
</tbody>
</table>

## Details

### Contact Information

- Public
- Restricted to National POE Point and WHO usage

### POE Information

- Public

---

**Note:** The placeholders and email addresses are not actual contact information and are used for illustrative purposes only.
A) Core capacity requirements for coordination, communication of event information and adoption of measures in regard to activities concerning designated airports, ports and ground crossings, according to Annex 1A

This first part is for assessing the establishment of a communication/collaboration structure between competent authorities at points of entry, and both the National IHR Focal Point, and health authorities at the national, intermediate and local levels, some of the requirements in Annex 1A of the Regulations.

<table>
<thead>
<tr>
<th>CORE CAPACITIES</th>
<th>MEASURE OF COMPLIANCE</th>
<th>Stage of Implementation (Mandatory requirements)</th>
<th>Description stage of implementation of capacities and/or actions in relation to the International Health Regulations, including their implementation in the context of IHRs.</th>
</tr>
</thead>
</table>
| 1. International communication link with competent authorities at points of entry | Full Partial None | | Communication authority at each point of entry that ensures effective exchange of information with other points of entry involved in communication and procedures available to receive relevant public health measures taken pursuant to the International Health Regulations, e.g.:
- communication with competent authorities at other points of entry, internationally, to provide relevant information regarding efforts to stop the spread of disease in the affected area; |
| 2. National communication link between competent authorities at points of entry and health authorities at local, intermediate and national levels | | | |

Local, intermediate and national levels (including National IHR Focal Point) for current contact details of competent authorities at points of entry and other issues that may influence the ability of other health authorities to receive relevant public health measures taken pursuant to the International Health Regulations, e.g.:
- contact point for key sectors/operations at point of entry, traffic-related services at points of entry and communication with all stakeholders; |

B) Core capacity requirements for designated airports, ports and ground crossings

1) At all times (Routine)

<table>
<thead>
<tr>
<th>CORE CAPACITIES</th>
<th>MEASURE OF COMPLIANCE</th>
<th>Stage of Implementation (Mandatory requirements)</th>
<th>Description stage of implementation of capacities and/or actions in relation to the International Health Regulations, including their implementation in the context of IHRs.</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. Access to medical and diagnostic facilities</td>
<td>Full Partial None</td>
<td></td>
<td>Administrative arrangements and MMDCs are in place to ensure access to medical and diagnostic facilities for assessment and treatment of ill or other patients, in cooperation with local and/or provincial health services.</td>
</tr>
<tr>
<td>2. Assessment of requirements concerning vaccination or prophylaxis</td>
<td>Full Partial None</td>
<td></td>
<td>Capability to provide assessment of point of vaccination and prophylaxis in facilities recommended by WHO, or its national programme, and/or to the epidemiological situation, which includes needs for replacement.</td>
</tr>
<tr>
<td>3. Case notification regarding medical and diagnostic facilities</td>
<td>Full Partial None</td>
<td></td>
<td>List of all treating names and contact information (address, phone number, distance from point of entry and if necessary, contact point for key sectors/services at point of entry, traffic-related services at points of entry and communication with all stakeholders.</td>
</tr>
</tbody>
</table>

II - For responding to events that may constitute PHEIC (Emergencies)

<table>
<thead>
<tr>
<th>Core Capabilities</th>
<th>MEASURE OF COMPLIANCE</th>
<th>Stage of Implementation (Mandatory requirements)</th>
<th>Description stage of implementation of capacities and/or actions in relation to the International Health Regulations, including their implementation in the context of IHRs.</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. Public health contingency plan</td>
<td></td>
<td></td>
<td>1.1. An agreed, updated, documented public health emergency contingency plan, integrated with other public health responses to major incidents and other emergency operational plans, is in place at point of entry, traffic-related services at point of entry and communicated to all stakeholders.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>1.2. Integration with other response plans:</td>
</tr>
<tr>
<td></td>
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<td></td>
<td>A clearly defined allocation of functions within the public health emergency contingency plan, for all services and sectors involved at point of entry, to carry out policy guidance, coordination, management and evaluation functions during a public health response.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>1.3. Training and drill exercises.</td>
</tr>
</tbody>
</table>
### 1. Coordination & Communication

**International communication link with competent authorities at other points of entry**

- Unknown: 0% | 50% | 100%
- Unknown: 0% | 50% | 100%
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- Unknown: 0% | 50% | 100%
- Unknown: 0% | 50% | 100%
- Unknown: 0% | 50% | 100%
2. At all times
To provide access to an appropriate medical service including diagnostic facilities to enable prompt assessment & care of ill travelers, adequate staff, equipment and premises to provide medical service
- Unknown

To provide access to equipment & personnel for transport of ill travelers to appropriate medical facility
- Unknown

To provide trained personnel for the inspection of conveyances
- Unknown

To ensure safe environment for travelers using point of entry facilities including portable water
- Unknown

To provide as far as practicable a program & personnel for control of vectors & reservoirs in & near points of entry
- Unknown

3. Public Health Emergencies
To provide appropriate public health emergency response by establishing and maintaining a Public Health Emergency Contingency Plan, including the nomination of a coordinator and contact points for relevant point of entry, public health and other agencies and services
- Unknown

To provide assessment of, and care for, affected travelers or animals by establishing arrangements with local medical and veterinary facilities for their isolation, treatment and other support services that may be required
- Unknown

To provide appropriate space separate from other travelers to interview suspect or affected persons
- Unknown

To provide for assessment and if required, quarantine of suspect travelers, preferably in facilities away from point of entry
- Unknown

To apply recommended measures to disinfect, derat, disinfect, decontaminate or otherwise treat baggage, cargo, containers, conveyances, goods
- Unknown

To apply entry or exit controls for arriving and departing travelers
- Unknown

To provide access to specially designated equipment, and to trained personnel with protective equipment for the transfer of travelers who may carry infection or contamination
- Unknown
POE database

Data entry – delegation of PoE competent authorities
Group details

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco la. Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco la.

Group label

Save

List of group's POEs

Sort by ...

PoE 1    PORT - city 1
PoE 2    PORT - city 1
PoE 3    AIRPORT - city 1
PoE 4    AIRPORT - city 1
PoE 5    AIRPORT - city 1
PoE 6    GROUND CROSSING - city 1

Add a POE

Search

Results

Sort by ...

PoE 10    PORT - city 1
PoE 11    PORT - city 2
PoE 12    AIRPORT - city 3
PoE 13    AIRPORT - city 3
PoE 14    PORT - city 3
## Workflow management

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco la. Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco la.

<table>
<thead>
<tr>
<th>Not allow to publish</th>
<th>Sort by Lastname</th>
</tr>
</thead>
<tbody>
<tr>
<td>LASTNAME FirstName</td>
<td>Affiliation Country or Region name</td>
</tr>
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Delete selection  Approve selection
Thank you
спасибо
Merci
Gracias
Obrigado
شكرا
谢谢

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