DPPA, DPO AND DOS INTERIM GUIDELINES

ON

INFECTIOUS DISEASE OUTBREAK RESPONSE AND ANALYTIC SYSTEM

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1. **The Outbreak Reporting Form** (which can also be found here: https://www.un.org/sites/un2.un.org/files/coronavirus_outbreakreportingform.docx)

A. PURPOSE AND RATIONALE

- 1. These Interim Guidelines establish procedures and mechanisms for the Outbreak Response and Analytic System. The system responds to outbreaks in field missions.
- Management of disease outbreaks requires a system that, in a timely manner, identifies the
 outbreak, identifies commonalities among cases, outlines possible causal factors, informs
 response decision-taking and the implementation of prevention and control measures,
 provides information for analytics, and identifies and disseminates lessons learned and best
 practices.
- 3. Effective management of infectious diseas0 G[)]T3(a)-8(s0TETQ0.00000938(ks)22()-4(i)5(13(f)-4(e)-(13(

developed specifically

16. Director	, Division	of Healthcare	Management	and Occupa	tional Safet	y and Health
(DHMOS	H)/DOS.		_			

a. Executive direction of DHMOSH including the promulgation and implementation of the Outbreak Response and Analytic System.

makes initial recommendations on how to prevent further exposure (control measures). ORTs may conduct fact-finding face-to-face, via communications or through tasking a CORT.

30. Contingent Outbreak Response Team (CORT).

One or more persons, one with medical training at Sector/Region or military or UN Police contingent level that perform the functions of the ORT for an identified outbreak. CORTs personnel are not dedicated, but on standby for outbreak response. CORTs are tasked by the ORT.

31. Outbreak Response and Analytic System.

A defined process to identify and confirm an outbreak, conduct fact-finding, assesses any common factors and how the exposure may have occurred, make initial recommendations on how to prevent further exposure (control measures), decide and implement outbreak mitigation and prevention measures, inform the Public Health Section/DMOSH, conduct outbreak analytics, inform senior DPPA/DPO/DOS leadership for high-level decision-taking and provide lessons identified to assist other field missions in disease prevention and mitigation.

F. REFERENCES

32. DPPA-DPO-DOS Code Cable

Annex 1 - Outbreak Reporting Form

Outbreak Reporting Form

The outbreak reporting	form can also	be found here:	

INSTRUCTIONS

- This form provides UN senior management with a snapshot of currently "active" outbreaks involving UN personnel in your duty station. Please complete the form as best as you can, based on current information.
 Please submit this form every Tuesday (as long as you have an active outbreak) OR whenever a new outbreak occurs OR mn o mn ouentlyutive outbreak11(t)-flyu)-qtb(t)

D - 1	To Wall and a second and a second and DD MMANOON (
	initial/index case was reported: DD/MM/YYYY	
Total	No. of Currently Active COVID-19 CASES = X Breakdown of the above number:	
	No. of PCR Positive who are Symptomatic = X	
	No. of PCR Positive who are Asymptomatic = X	
	No. of Suspect/probable cases = X	
Total	No. of CONTACTS ¹ identified = X	
	ion of outbreak: FREE TEXT	
Pleas	e specify the population that cases are from:	
	Uniformed personnel	
	Non-uniformed personnel	
	Mix of Uniformed Personnel and Non-Uniformed Personnel	
	e describe the population affected (e.g. which specific contingent affected/which UN office affected?): TEXT	
lf unit	ormed personnel are affected, what is the nationality of personnel? FREE TEXT	
Cor	nmon Factors Amongst Identified Cases of Outbreak	
Dofo	to Annoy 1 for examples of notantial common factors to consider	
	to Annex 1 for examples of potential common factors to consider. e provide information on observed common factors amongst cases:	
	REE TEXT	
	ential Source/Origin of This Outbreak	
Pot		
	to Annex 2 for examples of potential sources or origin of the outbreak	
Refe	to Annex 2 for examples of potential sources or origin of the outbreak. e provide information on the suspected initial cause/origin of this outbreak:	
Refei Pleas	reprovide information on the suspected initial cause/origin of this outbreak: REE TEXT	
Refei Pleas	e provide information on the suspected initial cause/origin of this outbreak:	
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Refei Pleas	e provide information on the suspected initial cause/origin of this outbreak:	

<u>Control Measures That Have Been Taken or Will be Taken for This</u> Outbreak

PΙε	fer to Annex 3 for examples of control measures you can cite. ease provide information on control measures that have been taken by the mission/duty station for this rticular outbreak?
	FREE TEXT
Ple	ease provide information, if any, on upcoming measures that are being planned?
	FREE TEXT

-----Please replicate the above form if you have more Outbreaks to report Etc-----

Annex 2: Examples of Source or Origin of Outbreak

Initial case/s may have been exposed through Protection of Civilian duties that consisted of close contact with the local community

Initial case/s may have been exposed through local rotation of ill soldiers coming in from another affected area in the country

Initial case/s may have been exposed through their involvement in road traffic accident rescues, without use of PPE

Initial case/s were healthcare workers who may have been exposed through to a case who came into the clinic for a non-COVID illness, and later determined to have COVID-19

Initial case was asymptomatic and identified as a case only after exit screening put in place by the government

Initial case/s may have been exposed through contact with others team members during sports activities

Initial case/s may have been exposed through visits to local markets to purchase things Initial case/s may have been exposed during their routine patrol in the local community Initial case/s may

Annex 3: Examples of Local Control Measures Taken

Ensure ill soldiers are not internally rotated to another location

Reinforce that dining should be in small cohorts

Patrols in community reduced to critical activity

Cancellation of all social and sports team activities

Reinforce screening for fever and symptoms and hand hygiene measures before visitors enter into contingents' camp

Immediate isolation of cases, and contact tracing was conducted, and all identified contacts have been placed in strict quarantine

Cloth masks have been issued to all in the contingents with strict reminders to utilize them for all activities and even within the barracks