FY 12 Hospital Preparedness Program (HPP) Public Health Emergency Preparedness (PHEP) Performance Measures

HPP-PHEP 6.1: Information Sharing	Percent of local partners that reported requested Essential Elements of Information (EEI) to health and medical lead within the requested timeframe		
Measurement Specifications	Numerator: Number of local partners that reported requested EEI to the health and medical lead within the requested timeframe		
	<u>Denominator</u> : Number of local partners that received a request for EEI		
Intent	To facilitate the ability of the Incident Command to manage resources appropriately, and in a timely manner, during incidents with public health/medical missions.		
Type	System performance Program improvement		
Reporting Criteria	 Reporting for this measure is required for all awardees that have had incidents/planned events/exercises that required reporting of EEIs. Reporting for this measure is required annually. 		
	 Awardees should report the numerator and denominator of this measure by incident, planned event or exercise. Reporting should be based on a real incident (preferred) and/or planned events and exercises Reporting on 2 operational periods over at least 2 incidents, if possible Reporting on 2 operational periods from at least 2 exercises or planned events if no real world incidents 		
Reported Data Elements	 Number of local partners that received a request for EEI (denominator) Number of local partners that reported requested EEI to the health and medical lead within the requested timeframe (numerator) Type of incident/exercise/planned event Please identify the type(s) of local partners that responded to the request (e.g., HCOs, coalitions, local health departments). Please identify the requesting entity (e.g., health and medical lead at the State, regional, or local level). Please identify the types of EEI requested. Please identify the type of system used to request EEI from local partners. Please identify the type of system local partners used to report requested EEI. 		
Alignment to	PHEP Function – Exchange information to determine a common operating		
Functions	picture,		
runctions	HPP Function – Provide healthcare situational awareness that creates a common operating picture		
Additional guidance	This measure intends to capture information on incident specific information.		
and Key definitions	Data elements for this measure should be based on the incident commander's		
	determination of specifically required health and medical related EEI for that incident, specific local partners (i.e., entities that will report EEI to the incident command) and an appropriate timeframe determined by the incident commander or designee.		

The State and HCCs, in coordination with healthcare organizations, emergency management, ESF #8, relevant response partners and stakeholders, determine reportable healthcare incident specific information to be used during the response. This information identifies the essential elements of information that can be reasonably shared during an incident. The process should enable the sharing of timely, relevant and actionable information during response that assists incident management with decisions to provide healthcare organizations with immediate resource needs. This information should be coordinated and agreed upon by healthcare organizations and local, State and Federal response partners. Guidelines for these elements should ensure information is incident specific, timely, relevant, actionable and flexible enough so that appropriate response decisions can be executed.

Minimal information requirements should include but are not limited to the following elements :

- ➤ Elements of information that is coordinated and agreed upon by healthcare organizations and local, State, and Federal response partners
- ➤ The types of information that can be shared
- > The frequency that information should be shared
- > Participants authorized to receive and share data
- > Data use and re-release parameters
- Data protections
- Legal, statutory, privacy, and intellectual property considerations
- ➤ Information system security (ISS)

Examples of types of information to consider when defining reportable elements can include:

- > Facility operating status
- > Facility structural integrity
- > The status of evacuations / shelter in-place operations
- Critical medical services (e.g., trauma, critical care)
- > Critical service status (e.g., electric, water, sanitation, heating, ventilation, and air conditioning)
- ➤ Critical healthcare delivery status (e.g., surge status, bed status, deaths, medical and pharmaceutical supply, and medical equipment)
- > Staffing status
- ➤ Emergency Medical Services (EMS) status involving patient transport, tracking, and availability
- ➤ Other information as applicable or determined through coordination

<u>Appropriate timeframe</u>: Awardee-defined timeframe for receiving requested EEI (e.g. operational period, set time to meet special request – e.g., 1500 hours)

<u>Local partners</u>: Entities, at the local level, which receive requests for EEIs. Local partners may differ based on the type of incident/exercise/planned event (e.g., healthcare organizations, local health departments, HCCs).

HPP-PHEP 15.1:	Proportion of volunteers deployed to support a public health/medical incident within an appropriate timeframe		
Measurement Specifications	Numerator: Denominator:	Number of volunteers deployed to support a public health/medical incident within an appropriate timeframe Number of volunteers requested to deploy in support of a public health/medical incident	
Intent	To oncure that	avvordoes most requests for volunteers in a timely manner	
Intent Type	To ensure that awardees meet requests for volunteers in a timely manner. Outcome; System Performance		
Reporting Criteria	 Reporting for this measure is required for all awardees. Reporting for this measure is required annually. Awardees should report the numerator and denominator of this measure by incident, planned event or exercise at state, regional or local level. For the purposes of reporting, awardees should include two incidents/exercises/planned events. 		
Reported Data Elements	For each incident/planned event/exercise reported on, please answer the following questions. Please identify the type of incident/planned event/exercise upon which the request for volunteers was based. Please identify the type of deployment (e.g., to assembly areas, hospitals, clinics, PODs). Briefly describe how the deployment was organized. Who made the request? To whom did the request go? Number of deployed volunteers registered in ESAR-VHP Number of volunteers deployed from other systems Please describe how the awardee or local entity identifies volunteers from other registries/systems, and the degree of coordination with those entities. Please describe any barriers /challenges to deploying volunteers to support a public health/medical incident within an appropriate timeframe.		
Alignment to Functions	HPP Volunteer Management Function – Volunteer agency notification for healthcare response for healthcare response needs PHEP Volunteer Management Function - Organize, assemble and dispatch volunteers		
Additional Guidance and Key Definitions	the budget period 2 acute incident reporting on 2 of Appropriate time lead (or incident notified and recommend).	ncouraged to report on 1 long running and 1 acute incident during od, if possible. The awardee may also report on 2 long running or its as another option. If neither of these options is available, exercises or planned events is permissible. neframe: A period of time, determined by the health and medical at commander or designee), in which volunteers can feasibly be quested to deploy. Ideally – but not in all instances – this lid correspond with the timeframe in which volunteers are	

requested to arrive on scene.

Request: Formal application or ask for volunteers, typically by local response entities, to the health and medical lead at the local, regional or state level Deploy: Formal action requesting individuals report for volunteer duty at an assembly point or on-scene of an incident or event