

#### Healthcare and Public Health (HPH) **RISC** Toolkit Getting Started Guide



#### What it does:



The HPH **R**isk Identification and Site Criticality (RISC) Toolkit is an objective, datadriven all-hazards risk assessment developed for HPH sector organizations.

#### Who to involve:



Leadership **Emergency Managers Financial Managers** Information Security Officers **Coalition Partners** 

#### How to get started:



Assessment

Comparison of multiple facilities

of healthcare specific vulnerabilities

#### Threats/Hazards Comparison



# Step 1

Visit www.phe.gov/cip/hphrisc to access the HPH **Risk Identification and Site Criticality Toolkit** 



## Step 2

Download and open the HPH RISC Toolkit ZIP file (Microsoft Excel 2013 or higher recommended)



# Step 3

Open the installer file, select an easily accessible file location, and extract all files to this file location



## Step 4

Begin the assessment by opening the file name "HPH Risk Dashboard.xlsm"



#### Step 5

Access all three self-assessment modules through the dashboard beginning with the Threat/Hazard Assessment Module "THAM"  $\rightarrow$  RIST-V  $\rightarrow$  RIST-C



## Step 6

**Save all files** in original file location (Step 3)

For additional information and to download the tool please visit: www.phe.gov/cip/hphrisc

Contact HHS ASPR Critical Infrastructure Protection Program at hphrisc@hhs.gov

# Vulnerability Profile

Section	Title	Section Vulnerability Score						
	Vulnerability Score	32	Vulnerability (Overall)					
			32					
				20	40	80	80	200
2	Realience Management Profile	49						
2.1	Business Continuity	14	Resilience Management					
2.2	Emergency Management	54		1.27	-	43		
23	Information Sharing	40				-		
	Cimale Charge	44		29	40	60	80	100
	Physical Security Management Profile	20						
3.1	Physical Security Organization, Policies, and Plans	39						
3.2	Personnel Sarety	29						
3.3	Security Training	25	Physical Security					

# Criticality Rating

