

SAMPLE--Building/Campus Vulnerability Assessment Worksheet
Building Vulnerability
(Probability x Risk) x Preparedness = Total Score

District Name	County
Building Name	Building Number

Event	Probability How likely or easy for this to happen				Risk If this should happen/ how bad will it be					Preparedness How ready are we for this situation			Total
	High	Med	Low	None	Life Threat	Health Safety	High Disrupt	Mod Disrupt	Low Disrupt	Poor	Fair	Good	
Score	3	2	1	0	5	4	3	2	1	3	2	1	
Building Access Vehicle (proximity of parking, pickup, drop-off,delivery)													
Building Access-Pedestrian (tracking visitor,parent,vendor, Accessibility, door/window access)													
Mail Delivery (building access, opening procedures, Pkg. identification)													
Food Supply (access to food supply, delivery, preparation process, worker background)													
Water Supply (incoming lines protected, wells, water delivery)													
HVAC (outside access, Operability)													

Building/Campus Vulnerability Assessment Worksheet

Building Proximity

Assess building/campus vulnerability based on distance from the following:

	None = greater than 20 miles	Very Low = 15-20 miles	Low = 10-15 miles	Medium= 5-10 miles	High= 1-5 miles	Very High= Less than 1 mile	Total
Score	0	1	2	3	4	5	
Railway							
Expressway							
Pipeline (oil/gas)							
Navigable Waterway							
Nuclear Power Plant							
Chemical Production/ Storage							
Fuel Depot/ Storage							
Propane Dispensing/ Storage							
Major Airport							
International Border							

Total:

Vulnerability Assessment Sign-Off	
Name of School Official (printed)	Title of School Official
Signature of School Official	Date:
Name of Contractor (if applicable) (printed)	
Signature of Contractor	Date: