

Appendix A – Public Hazard Control Plan (Template)

Directions: A qualified person or their designee shall complete the applicable portions of this plan and describe the actions taken and responsibilities for reduction or elimination of the hazards noted. Any parts not applicable to this scope or this contract should be marked with N/A. Attach additional pages as necessary.

A. Identify name of project and parties to construction	Name/Response	Date Developed or Updated	Action required - plan to abate hazards, conflicts noted
1. Name of Project			
2. Location of Project			
3. Project Constructor			
4. Project Owner/Client			
5. Scope(s) of Work this Plan covers			
6. Plan Prepared by:			
7. Project Constructor Review by:			
B. Policy			
1. It is the policy of the party/ parties named above to limit or to minimize any damage or injury to the public during the construction operations.			
C. Monitoring and Inspections	Person responsible	How often	Describe actions and documentation required if any.
1. Describe the monitoring and inspection procedures			
D. Notifications and Persons Responsible	Name, Phone	Date and initial changes	Describe actions or attach separate procedures, rules and policies as related to this area.
1. Person responsible for incident investigations			
2. Person on project/this contractor responsible for public notices, complaints communications and community relations			
3. Name/address/phone/ contact person of utilities/vendors	Name, Phone	Date and initial changes	Address
a. Water			

<ul style="list-style-type: none"> b. Sewer c. Gas d. Electric e. Fuel f. Sanitation g. Trash h. HazMat i. Steam j. Compressed air k. Others 			
<p>4. Name/address/phone/ contact person of authorities</p> <ul style="list-style-type: none"> a. Police b. Fire c. Rescue/Ambulance d. Schools e. Public Transportation f. Mail Delivery g. Roads and street h. Drainage i. Waterways navigable j. Waterborne vessels k. Waterways unnavigable l. Power m. Zoning/building n. Permits o. Air quality compliance p. Noise compliance q. Water quality compliance r. Pollution s. Radiation controls t. Crane licensing u. Public safety v. Explosives/blasting w. Railroad x. Bomb threats y. Air traffic z. Others 	<p>Name, Phone</p>	<p>Date and initial changes</p>	<p>Address</p>

E. Hazards to consider that may affect the public	Name of person responsible to implement actions or develop action plans	Date and initial changes	Describe actions here or attach separate procedures, rules and policies as related to this area.
a. Noise			
b. Vibration			
c. Fumes			
d. Dust			
e. Mists/Sprays			
f. Traffic flow/Signage/Barricades			
g. Pedestrian access control (site perimeter and boundaries)			
h. Pedestrian Bridges/Covers			
i. Pedestrian Walkways/Closures Signage			
j. Access for Emergency Vehicles			
k. Clean-up of Roadways and Walkways			
l. Pedestrian Slips, Trips and Falls (Excavation: sloping, shoring, protective systems), (Public Protection from falling into open excavations), (Perimeter protection/fencing to impede access to site with excavations)			
m. Public Ingress and Egress			
n. Separation and Barriers for Public (Excavation: sloping, shoring, protective systems), (Public Protection from falling into open excavations), (Perimeter protection/fencing to impede access to site with excavations)			
o. Emergency Evacuation Routes			
p. Lighting/Arcs/Glare that are a Hazard			

q. Areas Properly Lit for Public Safety			
r. Radiation			
s. Machinery, Vessel, Crafts, and Vehicle Movement (Run Over/Back Over prevention plan)			
t. Machinery, Vessel, Crafts and Vehicle Operators Licensing			
u. Overhead Loads in Occupied Areas			
v. Ambient Noise Overcomes Warning Devices			
w. Falling Objects (Dropped Object Prevention Plan), (Scaffolding Plan)			
x. Wind-borne/Waterborne Objects			
y. Overhead Hazards Falling Objects			
z. Security Measures			
aa. List of persons authorized to access the security area after hours given to the enforcing authorities and security personnel			
bb. Pollution Controls: i. water ii. air iii. ground iv. sewer v. storm sewer			
cc. HazMat Storage and Disposal			
dd. On site Sanitation (sewage) Methods			
ee. Utility Avoidance: All Utilities Located and Marked on Drawings/Utility Avoidance Plan in Place			

ff. Public Injuries and Damage Response Plan			
gg. Vibrations and Subsidence			
hh. Blasting - Signals/Signage/Fly rock			
ii. Emergency Action Plans as Needed: i. flood ii. hurricane iii. tornado iv. fire v. medical emergency vi. chemical leak vii. chemical spill viii. electrical outage ix. collapse x. fatality xi. multiple injury accident xii. catastrophe xiii. serious inclement weather xiv. crime against property on jobsite xv. crime against persons on jobsite			
jj. Public Protests, Pickets, Blockages			
kk. Public Violence			
ll. Threats by Public: i. bomb/arson threats ii. threats of violence to construction site/employees iii. suicide attempt/threat iv. other			