Description

Please use the attach template and refer to attached example , IUP 4 which is attached needs revised to reflect changes listen in the IUP 4 attachment under instructor comments, and 2 pages added with the requirements below.

Key Assignment

Your instructor has returned your Week 4 Individual Project Key Assignment with comments and suggestions to improve your overall draft. Additionally, you have had the opportunity to discuss and coordinate your Key Assignment with your peers.

Below, you are provided a notional setting or scenario for your project. The setting or scenario should assist the group in framing your perspective and shaping your finished product. Your group goal is a recommendation to the local government director of homeland security that addresses the risk analysis and resource allocation of your Individual Project element from Phase 4 into a cohesive risk analysis and resource allocation information and decision support paper combining all team member input. The desired end state is to prioritize Critical Infrastructure (CI) by risk and accordingly allocate available resources (federal or state) to implement protection-related activities. Your role within the group is to provide input and recommendations on those specific sectors that you addressed within your Phase 4 Individual Project deliverable, to coordinate with the members of your group to develop the concepts and written elements of the paper, and cooperatively develop the common paragraphs of the paper.

Assignment Guidelines

Revise and amend your Week 4 Key Assignment by adding what you learned in the Discussion Board assignments following the task, and take into consideration your instructor’s comments.

The assignment expands upon the concepts developed during Phase 4 and expands the scope of the Phase 4 Individual Project to include all of the CI sectors (16 total). This is a formal information and decision support paper that you are developing for the director of Homeland Security of your chosen municipal community. The director’s intent is to share this risk analysis and resource allocation paper with the major department heads of the city, the city manager or administrator, the mayor, and the city council. The director’s goal is to enhance awareness of CI protection and resiliency issues and to improve overall CI security, planning, mitigation, response, recovery, and resiliency. The director also plans to use this assessment as a means and justification for additional funding of CI projects.

Use the following sectors:

Transportation Systems Sector   
Rail and passenger   
Ferry and other port transportation modes   
Airports and airplanes   
Bridges   
Tunnels and vehicular (passenger)   
Government Facilities Sector   
Federal government facilities   
Commercial office buildings housing federal government offices   
Educational institutions   
Commercial Facilities Sector   
Shopping malls   
Sports complexes and exhibition halls   
Large, public gathering places   
Jewish facilities (community centers, schools, synagogues, etc.)   
Energy Sector   
Electrical power generation facilities   
Petroleum production facilities   
Natural gas production facilities   
Chemical Sector   
Basic chemicals   
Specialty chemicals (any of the 322 chemicals covered in the Chemical Facilities Antiterrorism Standards)   
Agricultural chemicals   
Pharmaceuticals   
Consumer products   
The importance of conducting a complete risk analysis and including your combined matrices within this paper cannot be overstressed. You must provide a descriptive justification for why each element has been assigned a certain value within the context of your group paper.