

## Risk Management

### Scenario #10

#### LARGE SCALE EVACUATION

**SCENARIO:** Due to the ongoing regional Global Power Competition (GPC), the President has ordered the evacuation of approximately 100,000 personnel from an island nation in the Indo-Pacific theater of operation. Your installation has been selected to accommodate 5,000 evacuated personnel for 12-24 months. Because of your installation's location and temperate climate, setting up a large-scale tent city is necessary. The installation is receiving high-level interest from the state and local government. The installation training production has been previously increased due to the GPC requirements. The operation will require Airmen to work in roles outside of their career fields.

**EXERCISE:** Develop a risk management application based on the risk factors your team developed for this event.

- Step 1:      a. Identify critical steps in the process and develop a Hazard ID approach suitable for this Risk Management application.
- b. Apply the Hazard ID tools you have chosen. Refer to DAFPAM 90-803 for a list of Hazard ID tools.
- Step 2:      Assess the risk associated with each hazard you identified in step 1. Use the 4x5 risk management matrix (refer to DAFPAM 90-803) to help prioritize the risks. Document the risk issues using the DAF Form 4437.
- Step 3:      Starting with the worst hazards, prioritize the development of the best possible risk controls in this scenario.
- Step 4:      Be prepared to present your recommendations in a way that enables the appropriate person to make a risk-based decision. Outline the advantages and disadvantages of each option.
- Step 5:      Describe how these risk controls would be implemented.
- Step 6:      Describe the procedures that could be used to assess the effectiveness of this RM application. Additionally, explain the feedback mechanism or process that would be applied in this situation.