

**BASKETBALL GAME SCENARIO****Unit 7: Demobilization, Transfer of Command, Closeout, & Transition to Recovery  
Student Version****Objective:**

To identify demobilization considerations, given the threaded scenario.

**Instructions:**

Ask the students to work in groups to complete the following activity:

1. Review the information you developed in the previous activities, the scenario update, and the 5 elements of a Demobilization Plan.
2. Write 5 considerations for demobilization for your scenario on an easel chart.
3. Based on your scenario, are there any unique demobilization release priorities?
4. Select a spokesperson and be prepared to present your work in 15 minutes.

**Scenario Update:**

Friday evening, April 7<sup>th</sup>, Central City was hit with blizzard-like conditions that triggered a winter storm alert, causing Central City to activate its winter weather plan. Good planning, a warming trend early Saturday morning, and a stockpile of resources allowed Central City DPW to manage the snowfall and have the streets in good winter driving condition by 1300 hours on Saturday.

There was a small contingent of protesters present in the parking lot across from Phillips Field House, but a combination of cold weather and a significant police presence kept the protest to a minimum. The CSU Chancellor did meet with the protesters in the parking lot prior to the game and this also seemed to calm them.

The CSU Warhawks won the game, causing many excited fans to leave the game and continue celebrating in the nearby bars and restaurants. Chief Schneider has asked that enough officers be kept on duty to manage the celebratory crowd and that all unneeded resources be demobilized.