

Case Scenarios

Read each of the following scenarios, then answer the question at the bottom of the page **for each scenario**.

Case #1 -- You're the foreman of a crew of 12 workers. The plant that you're working in is a 40-year old electrical generating power house. Most of the work encountered will be in the typical conditions that can be found in an industrial setting. In addition, some of the work will be in the water treatment area and in heavily wooded areas.

Case #2 -- You're the foreman of a crew of 20 workers. The job site is new construction at an existing airport that will take approximately 5 years to complete. There are buildings as well as hangers/warehouses to be built. The location has cold winters and hot summers. The work will be performed at heights and in low trenches.

Case #3 -- You're the general foreman on a job in a 10-year old commercial building. The remodel requires using several subcontractors to rewire overhead lights, move sprinkler lines, change hvac lines and diffusers, paint walls and remove, then install new flooring.

Question: You as the foreman will have to give safety toolbox sessions each week. How many CPWR Hazard Alert Cards can you relate to hazards (or potential hazards) at each of these job sites? Be prepared to support the use of the cards.