Video #2 Part 2- Knowledge Check

1. What is the second major topic the Performing Authority discusses during the Pre-Task Talk?

A. Task scheduling and manpower
B. Hazards and associated controls for the task step
C. Tool inspection requirements
D. Shift-change communication

2. When reviewing hazards and controls, what should the Performing Authority emphasize?

A. General safety principles with no task relevance
B. Only the hazards listed in the permit
C. Hazards tied to Life-Saving Rules, supporting documents, and ownership of each control
D. The hazards associated with previous tasks

3. Why is confirming ownership of each control so important?

A. It helps track daily attendance
B. It ensures work crew alignment on who is responsible for implementing and verifying each control
C. It reduces the need for supervision
D. It simplifies documentation

4. After reviewing the Task Risk Assessment, what additional step must the Performing Authority take?

A. Skip to the emergency response discussion
B. Ask the crew to review only physical hazards
C. Lead the crew in identifying additional hazards not captured in the Task Risk Assessment
D. Move directly to equipment start-up

5. What resource should be used to help identify additional hazards not covered in the Task Risk Assessment?

A. The site schedule
B. The Life-Saving Rules and Line of Fire prompts on the Pre-Task Talk Agenda or Pocket Agenda Card
C. Daily toolbox logbook
D. The site evacuation map

6. What must happen if the Pre-Task Talk identifies new hazards or controls related to a Life-Saving Rule that were not included in the original Task Risk Assessment?

A. The hazards are noted but no further action is required
B. The Area Authority must authorize the additional hazards and controls, which may require a new or revised permit
C. The crew decides whether to add the control
D. The hazard is recorded for later review

7. What does the Performing Authority ask the crew to confirm regarding the equipment or system they will work on?

A. That it has been used before
B. That the tools are stored properly
C. That the correct equipment or system is identified, isolated, tested for residual energy, and verified at a zero-energy state
D. That it is listed on the daily work order

8. What must each control owner do during this part of the Pre-Task Talk?

A. Confirm their availability for the full shift
B. Confirm their assigned control is in place and effective

C. Report their experience level
D. Sign off the permit

9. What is noted about different sites within BP regarding control confirmation?

A. All sites use the exact same checklist
B. Some sites use a Start-of-Work checklist, while others may use alternative formats
C. Only offshore sites require verification
D. Control confirmation is optional depending on site leadership