

TILT-UP AND PRE-CAST CONSTRUCTION

Student Questions



STUDENT QUESTIONS – TILT-UP AND PRE-CAST CONSTRUCTION

1. List four hazards related to tilt-up and pre-cast construction:

2. List two control measures that could be implemented to eliminate or minimise the risk associated with working at heights for tilt-up and pre-cast construction:

3. List two control measures that could be implemented to eliminate or minimise the risk associated with working near powerlines:

4. What are two reasons why ladders could be unacceptable to use to remove braces from panels?

5. What are two reasons why ladders could be unacceptable to use to remove braces from panels?

6. List at least three activities in tilt-up and pre-cast construction that requires persons to work at height:

7. What class of high risk work licence must the panel erection crew hold?

8. List three types of documentation or certification that should be provided on site:
