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CTTAM Technical Examination - Civil Engineering Technology C.E.T Sample Questions (Q92-Q97):

NEW QUESTION # 92

A gas fireplace has been installed by the general contractor's sub-trade. After numerous repair attempts, it is still not operating properly. How should the owner correct the problem?

- A. Contact the fireplace manufacturer for assistance.
- B. Engage a new mechanical contractor for repairs and back-charge the general contractor.
- C. Ask the sub-trade to review and correct the entire installation.

- **D. Ask the general contractor to review and correct the installation.**

Answer: D

Explanation:

Under standard construction contracting practice, the general contractor (prime contractor) is responsible for the overall delivery of the work, including coordination and quality of subcontractors' work and correction of deficiencies that fall under the contract's quality obligations and warranty requirements. Warranties are specifically described as requiring the contractor to repair or replace deficient work within a specified period at the contractor's expense. Since the subcontractor is contractually accountable to the general contractor (not directly to the owner in a typical arrangement), the owner's most effective and proper route is to require the general contractor to address the deficiency, manage the subcontractor, and ensure the system performs as required. Escalating directly to a new contractor and back-charging can be possible, but it is typically a later remedy after formal notice and contract procedures. Contacting the manufacturer may help diagnose, but it does not replace contractual responsibility for correction. Therefore, the correct action is to ask the general contractor to review and correct the installation.

NEW QUESTION # 93

In an oil and gas project, the location of a pile is offset by 78 mm north and 54 mm east of the key location plan. The location was stamped and issued for construction by a consulting engineering company. The statement on the drawings says, "Offset more than 75 mm is not accepted." Which of the following is the best approach for the civil engineering technologist to take?

- A. Inquire with the client if the pile location is acceptable.
- B. Accept the pile location as is because the offsets are close enough to 100 mm.
- C. Fill up the hole and re-drill the pile hole based on the pile key location plan.
- **D. Submit a non-conformance report to the design engineer for review and advice.**

Answer: D

Explanation:

When IFC drawings state a tolerance limit, exceeding it ($78\text{ mm} > 75\text{ mm}$) creates a nonconformance that must be dispositioned through the proper technical authority rather than accepted informally in the field. The appropriate response is to document the deviation and escalate it through the project's formal communication /decision chain so engineering can assess structural implications and provide written direction (accept as-is, redesign, relocate, mitigation). Labi outlines that when significant issues arise, effective professional practice includes maintaining records and communicating through the organization's chain of command as part of a formal resolution process. Lindeburg's ethics discussion also emphasizes notifying proper authorities when decisions may adversely affect public safety and welfare—supporting escalation rather than informal acceptance. Therefore, the best approach is to submit a non-conformance report to the design engineer for review and advice.

NEW QUESTION # 94

What does a system curve illustrate?

- A. The total flow as related to time
- B. The minimum radius at which a car can safely travel at 50 km/h
- **C. The total head loss in a system of pipes as related to total flow**
- D. The total length of the water mains as related to the water main diameter

Answer: C

Explanation:

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In pumped/pressurized pipe systems, the system curve represents the hydraulic requirement of the piping network: the relationship between flow rate (Q) and the head required to overcome elevation differences and losses. As flow increases, friction and minor losses rise (often approximately with Q^2 in turbulent flow regimes), so the system's required head increases with Q . This curve is used with a pump curve to find the operating point where pump head equals system head at a given flow. Standard civil engineering hydraulics references define head loss as a function of flow through friction and fittings, and system behavior is expressed by total head (static + losses) versus flow, which is exactly what the system curve shows.

Therefore, the system curve illustrates total head loss (and required head) in the pipe system as a function of total flow, matching option C.

NEW QUESTION # 95

Which of the following images shows the appropriate tool to measure the slump of concrete?



- A. Option C
- B. Option B
- C. Option D
- D. Option A

Answer: A

Explanation:

Concrete slump is measured using the slump cone (Abrams cone) apparatus and tamping rod in accordance with standard procedures (e.g., ASTM C143). The test measures the vertical "settlement" of fresh concrete after a cone-shaped mold is filled in layers, consolidated (rodded), struck off, and then lifted vertically so the concrete subsides; the drop in height is the slump. The Essentials of Civil Engineering Materials text describes the slump test as forming a specimen inside a metal cone, removing the cone, and measuring how much the top settles ("slumps"), and it outlines the typical steps: wet the cone, fill in layers, tamp with a rod, strike off, and measure the slump. The correct tool set therefore is the image that shows the slump cone with base and tamping rod, which corresponds to Option C.

NEW QUESTION # 96

Which of the following is the most effective way to monitor progress on projects?

- A. Conduct regular site visits
- B. Hold meetings with the public
- C. Ask subcontractors what was done
- D. Review preliminary timeline objectives

Answer: A

Explanation:

Progress monitoring must be based on verification of actual field conditions, not solely on verbal updates or early baseline objectives. Regular site visits (site walks/inspections) provide direct observation of installed work, sequencing, constraints, and emerging issues, allowing the project team to compare planned vs. actual progress and confirm that reported completion aligns with physical reality. Inspection practice references note that site inspectors commonly attend progress meetings and produce written reports specifically to provide an independent view of progress and site conditions to the contract administrator. This is more reliable than asking subcontractors informally, and public meetings are not a progress measurement tool. Reviewing preliminary timeline objectives is useful for planning but does not confirm actual production. Therefore, the most effective method listed for monitoring progress is to conduct regular site visits, supported by documented observations and reporting.

NEW QUESTION # 97

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


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