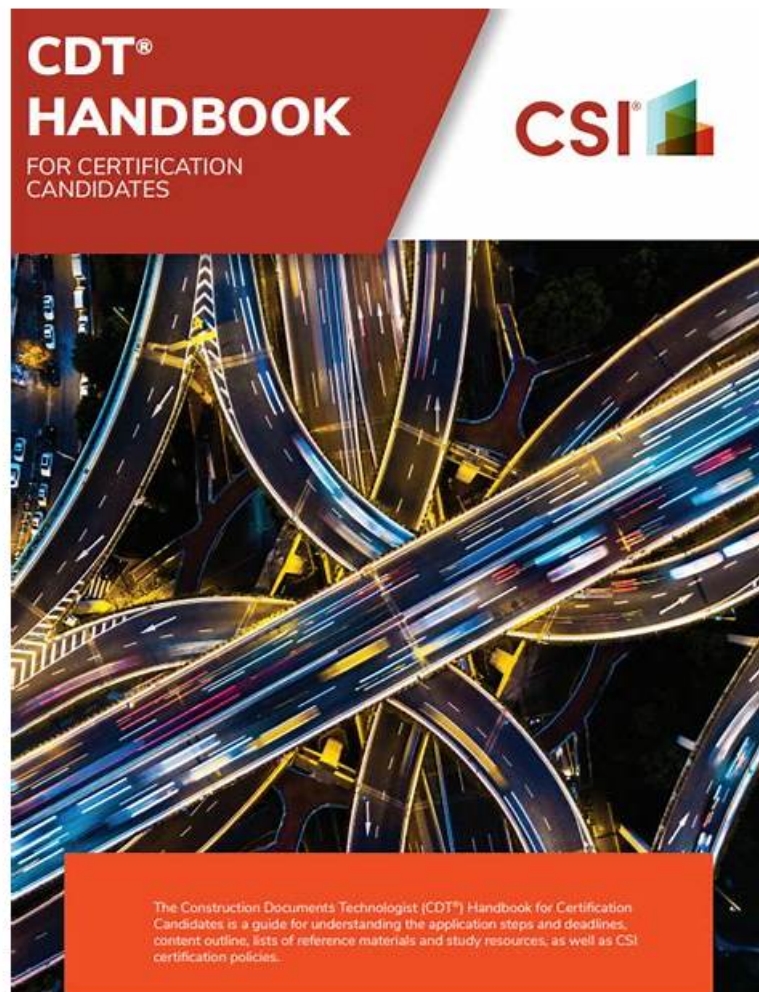


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Construction Specifications Institute Construction Documents Technologist Sample Questions (Q43-Q48):

NEW QUESTION # 43

What does the Integrated Project Delivery (IPD) process involve?

- A. Traditional delivery methods and team relationships for improving project performance by understanding the qualifications and attributes of team members
- B. Responsibility silos for greater efficiencies, leading to project success
- C. Segregat knowledge gathered as needed with paper-based communications to team members
- **D. A collaborative, integrated, and productive team composed of key project participants**

Answer: D

Explanation:

Within CSI's project delivery discussion, Integrated Project Delivery (IPD) is defined as a highly collaborative project delivery approach where key project participants-typically owner, architect /engineer, and contractor (and often major trades and key consultants)-work together as an integrated team from very early in the project.

Core characteristics of IPD in CSI-oriented material include:

- * Early involvement of key participants in planning, design, and sometimes even programming.
- * A single, collaborative team structure (rather than traditional silos of responsibility) focusing on shared project goals (cost, schedule, quality, performance).
- * Shared information and decision-making, often supported by digital tools (such as BIM) so that design, cost, constructability, and operations considerations are integrated.
- * A focus on joint problem-solving and collective risk and reward, rather than adversarial relationships.

That description aligns directly with Option A: "A collaborative, integrated, and productive team composed of key project participants." Why the other options are incorrect:

- * B. Traditional delivery methods and team relationships...IPD is specifically a departure from traditional team relationships (like those in conventional Design-Bid-Build), which are more linear and segmented. IPD emphasizes integrated rather than traditional or separated relationships.
- * C. Responsibility silos for greater efficiencies..."Responsibility silos" describe the opposite of IPD. IPD seeks to break down silos, fostering shared responsibility and integrated decision-making.
- * D. Segregat[ing] knowledge... with paper-based communications...IPD promotes continuous, transparent information sharing, often using digital platforms and models. Segregated, paper-based communications are characteristic of older, more fragmented approaches, not IPD.

Key CSI Reference Titles (no links):

- * CSI Project Delivery Practice Guide - sections on Integrated Project Delivery and collaborative team structures.
- * CSI CDT Body of Knowledge - "Project Delivery Methods" and comparison of IPD with traditional methods.

NEW QUESTION # 44

Which party is usually required to maintain record drawings during the project according to the Project Delivery Practice Guide?

- A. Authority having jurisdiction
- B. Architect
- C. Owner
- **D. Contractor**

Answer: D

NEW QUESTION # 45

To obtain progress payments, the contractor must submit an application for payment itemized in accordance with what?

- A. The construction schedule
- B. The subcontractor's invoices
- C. The percentage of completion
- **D. The schedule of values**

Answer: D

NEW QUESTION # 46

As a project manager representing a private client, which of the following instances would best benefit from a constructability review meeting?

- A. The contractor is unable to commit to original schedule.
- **B. The site presents unusual challenges and constraints.**
- C. The project team consists of multiple new members.
- D. The client is unfamiliar with this type of project.

Answer: B

NEW QUESTION # 47

Which of these is NOT a graphical format used to establish order and organization of construction drawings?

- **A. MasterFormat**
- B. United States National CAD Standard
- C. Construction Specifications Institute (CSI) Uniform Drawing System
- D. American Institute of Architects (AIA) CAD Layer Guidelines

Answer: A

Explanation:

CSI's various classification and formatting standards serve different purposes, and CDT content draws clear distinctions between them:

* The United States National CAD Standard (NCS) and the AIA CAD Layer Guidelines (now part of NCS) define graphic conventions, sheet organization, layering, and symbols for CAD drawings.

* The CSI Uniform Drawing System (UDS) (now integrated into the NCS) provides consistent formats and conventions for construction drawings, including sheet organization, drawing set organization, schedules, notation, and symbols.

All three-NCS, AIA CAD Layer Guidelines, and CSI UDS-are associated with graphical and organizational standards for construction drawings.

By contrast:

* MasterFormat is CSI's specification and work-results classification system, which organizes information primarily into Divisions and Sections for specifications and other written documents, not drawings. CDT materials repeatedly emphasize that MasterFormat is used to organize project manual content and other written construction information, not the graphical content of the drawings.

Therefore, the one item not used as a graphical format for organizing drawings is:

* D. MasterFormat

Why the other options are correct as "graphical" or drawing-related formats:

* A. United States National CAD Standard - Provides a nationally coordinated standard for CAD drawing presentation, including layering, symbols, and sheet organization.

* B. AIA CAD Layer Guidelines - Define standard layer naming and structure for CAD drawings; these are explicitly about how graphical information is organized in electronic drawings.

* C. CSI Uniform Drawing System - Developed to standardize the organization and graphical conventions of drawings, later integrated into NCS.

Thus, from a CSI standpoint, MasterFormat is the outlier here: it organizes written construction information, not graphical drawing formats, making Option D the correct choice.

NEW QUESTION # 48

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