Civil-Engineering-Technology勉強ガイド & Civil-Engineering-Technology日本語対策問題集

ローマは一日に建てられませんでした。多くの人にとって、短い時間でCivil-Engineering-Technology試験に合格できることは難しいです。しかし、幸いにして、Civil-Engineering-Technologyの練習問題の専門会社として、弊社の最も正確な質問と回答を含むCivil-Engineering-Technology試験の資料は、Civil-Engineering-Technology試験対する問題を効果的に解決できます。Civil-Engineering-Technology練習問題をちゃんと覚えると、Civil-Engineering-Technologyに合格できます。あなたはCivil-Engineering-Technology練習問題を選ばれば、試験に合格できますよ！

Civil-Engineering-Technology練習教材を購入したすべての学生は、CTTAMのCivil-Engineering-Technology学習教材が提供する内容に従い、毎日学習する限り、プロのCivil-Engineering-Technology資格試験に合格できると信じています。 模擬試験を通じて定期的に自己検査を実施します。 もちろん、It-Passports購入する前に、Civil-Engineering-Technology学習教材は無料の試用サービスを提供します。当社のWebサイトにログオンしている限り、無料で試用版のTechnical Examination - Civil Engineering Technology C.E.T質問バンクをダウンロードできます。 Civil-Engineering-Technologyテストエンジンを試した後、あなたはそれらを愛することになると信じています。

>> Civil-Engineering-Technology勉強ガイド <<

Civil-Engineering-Technology日本語対策問題集、Civil-Engineering-Technology日本語資格取得

最も効率的で直感的な学習方法を学習者に提供し、学習者が効率的に学習できるように最善を尽くします。Civil-Engineering-Technology試験リファレンスは、クライアントにインスタンスを提供し、クライアントが直感的に理解できるようにします。ナレッジポイントを具体的に示すためのCivil-Engineering-Technologyテストガイドのインスタンスがあるという考慮事項に基づいています。実際のCivil-Engineering-Technology試験を刺激することにより、クライアントは実際のCivil-Engineering-Technology試験練習問題の習熟度を理解できます。したがって、クライアントは抽象的な概念を直感的に理解できます。

CTTAM Technical Examination - Civil Engineering Technology C.E.T 認定 Civil-Engineering-Technology 試験問題 (Q84-Q89):

質問 # 84
What material property is measured by a sieve analysis?

- A. Angularity
- B. Gradation
- C. Moisture density
- D. Mass

正解：B

解説：
Sieve analysis is the standard laboratory procedure used to determine theparticle size distributionof granular materials by passing a representative dry sample through a stack of sieves with progressively smaller openings and measuring the mass retained on each sieve. The result is a gradation curve (percent passing vs.
sieve size) that characterizes whether the material is well-graded, poorly graded, or gap graded, and it is foundational for specifying aggregates for concrete, asphalt, base course, and filters. Civil engineering materials references identify sieve analysis as the test used to determinegradationand classify soils
/aggregates by size ranges. Angularity is a shape characteristic not measured by sieve analysis; moisture- density relates to compaction testing; and "mass" is a measured quantity in the procedure, but the material property being determined is thegradation (particle size distribution). Therefore, the correct answer isD.

質問 # 85
Which of the following are the most effective ways to communicate with ot contract?

- A. Calling clients or co-workers at home
- B. Email, memos, and meetings
- C. Memos, instant messages, and video conferences
- D. Leaving a message with a receptionist

正解： B

解説：
Construction contract communication must bedocumented, clear, and traceableto support coordination, decisions, and potential claims management. Civil engineering project administration emphasizes collecting and maintaining accurate information and records to manage issues and provide defensible documentation.
Labi notes the importance of rigorous follow-up processes and maintaining accurate, up-to-date data for claims management and project feedback. Email and memos provide written records that can be filed and referenced, while meetings (with minutes) enable alignment amonlution of coordination items. Leaving messages with receptionists or contacting people at home is unreliable and not professionally appropriate.
Instant messages/video conferences can be useful, but unless they are formally recorded and controlled, they may not provide the same contractual traceability as emails/memos and structured meetings. Therefore, the most effective methods listed areemail, memos, and meetings.

質問 # 86
Which of the following items appears on a record drawing?

- A. Quantities for tender
- B. Changes from the original construction documents
- C. Safety meeting minutes
- D. Initial project estimates

正解： B

解説：
Record drawings (often associated with "as-built" documentation) are the finalized drawing set that reflects theconstructed conditionof the project. Their core purpose is to capture and preservefield changesand deviations from the original issued construction documents so that the owner and future stakeholders have an accurate technical record for operations, maintenance, and future modifications. During construction, changes can occur due to site conflicts, approved substitutions, design clarifications, and coordination between trades.
Those modifications must be consolidated so the final drawings match what was actually installed. In contrast, initial estimates and tender quantities belong to procurement and cost management documentation, while safety meeting minutes belong to safety administration records. A record drawing therefore focuses on revisions to the original design-locations, sizes, elevations, and details that differ from the original plan set-so that the final documents represent the "as-constructed" asset. This is why "changes from the original construction documents" is the defining item that appears on record drawings.

質問 # 87
Why is it important to keep daily site diaries and inspection data, such as sketches, notes, and photos?

- A. To document daily activities on a construction site
- B. To support monthly invoices
- C. To justify monthly expenses on a construction site
- D. To justify daily expenses on a construction site

正解：A

解説：
Daily site diaries and inspection records (notes, sketches, and photos) are maintained to create a contemporaneous, objective recordof what occurred on site each day-work activities, progress, site conditions, instructions, and issues encountered. These records are central to effective construction administration because projects routinely face differing site conditions, changes, and coordination issues that can lead to disputes if not documented. Construction-phase legal and contractual issues frequently arise from variability in site conditions and from variations/change orders that modify scope, schedule, and compensation; accurate daily documentation supports verification of events, quantities, delays, and corrective actions. Maintaining reliable daily records also supports tracking deficiencies and follow-up, confirming compliance observations, and providing traceability for decisions and communications. In civil systems construction, change orders are treated as formal contract modifications and disputes can be minimized by strong site investigation andthorough documentationof field realities and decisions.

質問 # 88
What subsurface sampling would be most likely conducted during a preliminary site investigation for a proposed building?

- A. Proctor densities and final building elevations
- B. Marshall tests and proposed driveway locations
- C. Soil samples and borehole logs
- D. Atterberg limits and detailed grading plans

正解：C

解説：
A preliminary site investigation for a building focuses on defining subsurface stratigraphy and basic engineering characteristics byexploring the ground and documenting soil/rock conditions versus depth.
Standard practice usesborings (drilling/boring)to obtain samples and observations, which are then recorded asborehole logsdescribing layers, groundwater, and recovered materials. The sampling provides representative soils for index testing and classification, but the fundamental "subsurface sampling" deliverables at the preliminary stage are thesoil samples retrievedand theborehole logsthat document what was encountered. Broader design deliverables like grading plans, final elevations, or pavement Marshall testing are not part of preliminary geotechnical sampling for a building footprint. Civil engineering references describe subsurface exploration as involving drilling/boring and retrieving soil/rock samples at various depths, with the engineer examining cuttings and recovered samples to characterize the profile-information typically captured in borehole logs.

質問 # 89
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むことができます。

そして、ますます多くのアメリカ人が高収入のソロビジネスを構築しています、すCivil-Engineering-Technologyみません 俺が恐縮すると、いいえと言いながら笑顔を浮かべた、It-Passportsで、あなたの試験のためのテクニックと勉強資料を見つけることができます。

CTTAMのCivil-Engineering-Technology認定試験に関連する優秀な教材

また、当社への連絡方法や、Civil-Engineering-Technologyテストブレインダンプに関する他のクライアントの評価を知ることもできます、こうしたら、よい試験勉強資料を探し出したのが受験生にとって肝心なことです、データは、私たちのハイパス率が信じられないほど98％から100％であることを示しました。

これは非常に必要であると同時に、Civil-Engineering-Technologyトレーニング資料には専門家の素晴らしい夢のチームがあり、そのため、毎年提案の傾向を厳密に管理できます。

- Civil-Engineering-Technology参考書 □ Civil-Engineering-Technology模擬解説集 □ Civil-Engineering-Technology独学書籍 □ 《 www.passtest.jp 》に移動し、「 Civil-Engineering-Technology 」を検索して、無料でダウンロード可能な試験資料を探しますCivil-Engineering-Technology PDF
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