

SCR試験の準備方法 | 更新するSCR全真模擬試験試験 | 便利なSustainability and Climate Risk資格参考書



SCRのGARP試験問題の高い合格率は98%~100%であるため、正確かつ最新のSCR試験トレンドで市場に並ぶものがないと誇らしげに主張できます。成功をもたらす当社の強みと、取得する意図のある認定を疑うことはありません。SCR実践教材を使用して、候補者の勝利をますます証明しています。MogiExamあなたは彼らのような勝者の一人になると信じています。Sustainability and Climate RiskのSCR学習教材を購入するだけで、より明るい未来を手にすることができます。

GARPのSCR試験は大変です。あなたは復習資料に悩んでいるかもしれません。我々MogiExamの提供するGARPのSCRソフトを利用して自分の圧力を減少しましょう。我々のチームは複雑な問題集を整理するに通じて、毎年の試験の問題を分析して最高のGARPのSCRソフトを作成します。今まで、我々は更新を努力しています。ご購入した後の一年間で、GARPのSCR試験が更新されたら、あなたを理解させます。

>> SCR全真模擬試験 <<

試験の準備方法-有難いSCR全真模擬試験試験-最高のSCR資格参考書

合格できるGARP Sustainability and Climate Risk試験はいくつありますか？ それらをすべて試してみてください！ MogiExamは、Sustainability and Climate Risk コーススペシャリストが開発した実際のGARP SCRの回答を含む Sustainability and Climate Risk SCR試験問題への完全なアクセス権をUnlimited Access Plantに提示します。GARP Sustainability and Climate Riskテストに合格できるだけでなく、さらに良くなります！ また、すべての試験の質問と回答にアクセスして、合計1800以上の試験に合格することもできます。

GARP Sustainability and Climate Risk 認定 SCR 試験問題 (Q111-Q116):

質問 # 111

The CRO for a large agriculture company reviews reference scenarios as part of an annual climate scenario analysis exercise. The CRO creates a transition risk matrix that compares four different scenarios - W, X, Y, Z. Scenarios are compared according to scale of emissions cuts and pace of emission cuts. Scale is depicted as business as usual (BAU) to net-zero. Pace is depicted as orderly to disorderly. The CRO uses this matrix to explain transition risk to the company's executive members:

How should the CRO rank the reference scenarios from lowest level of transition risk to highest level of transition risk?

- A. Lowest = W; Highest = Z
- B. Lowest = X; Highest = Y
- **C. Lowest = Y; Highest = X**
- D. Lowest = Z; Highest = W

正解: C

質問 # 112

In response to policy and technology changes, a cement manufacturer looks for new opportunities to raise profits by reducing GHG emissions. Because the cement industry accounts for a considerable percentage of global emissions, the manufacturer joins a coalition of company peers. The coalition lobbies country governments to adhere to the Paris Agreement nationally determined contributions (NDCs).

Which of the following actions does the coalition recommend?

- A. Aligned the first round of NDCs with a 2°C warming limit, followed by a second round of a 1.5°C limit.
- B. Tighten NDCs and report NDC progress every 5 years at COP meetings.
- C. Revise NDC targets annually and submit to the UN for review and approval.
- D. Set 2019-2022 NDCs at a smaller scale to comply with the "ratchet" mechanism.

正解: A

質問 # 113

The sustainability team at a Central European agricultural firm identifies nature-related risks threatening agricultural productivity and supply chain resilience. Declining yields are linked to environmental degradation and biodiversity loss. To avoid biodiversity loss, which of the following actions will the team most likely recommend?

- A. Develop water-saving technologies to mitigate resource stress.
- B. Implement soil management programs to improve land productivity.
- C. Support sustainable practices to restore natural habitats and strengthen biodiversity.
- D. Choose a non-native crop species to reduce ecosystem dependence and improve biodiversity.

正解: C

質問 # 114

A climate resilience consultant prepares an overview for a regional agency client. The overview summarizes climate policies that significantly reduce emissions. The client expresses a strong preference for a policy that limits emissions and offers flexibility in participant permits.

What policy should the consultant recommend to the client?

- A. Feed-in tariffs
- B. Cap-and-trade scheme
- C. Carbon tax
- D. Fuel efficiency standards

正解: B

質問 # 115

In response to consumer demand for eco-friendly products, a global personal care company develops a net-zero transition plan. The company sustainability team recommends an appropriate carbon accounting method for the plan. Which of the following country-level emission accounting methods is most likely recommended and why?

- A. Production-based accounting to measure GHG emissions regardless of location
- B. Consumption-based accounting to specifically measure emissions from supply chain imports
- C. Consumption-based accounting to calculate the carbon footprint of the entire product life cycle
- D. Production-based accounting to highlight GHG emission reduction in operations

正解: C

質問 # 116

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MogiExam GARPのSCR試験資料は特別にデザインされたもので、IT領域のエリートが組み立てられた強い団体が受験生の皆様に向けて研究した資料です。認証試験に合格したら、あなたはIT領域で国際的な価値を表すこと

