

2026 GARP Updated SCR: Sustainability and Climate Risk Reliable Exam Pass4sure



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Study from our Study Guide! This guide contains detailed explanations for each question on the exam, along with example solutions and diagrams that help explain how they work. It also includes helpful tips on how best to prepare yourself for the exam in order to pass it with flying colors!

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GARP SCR Certification Exam is an important credential for risk management professionals who want to stay ahead of the curve in the rapidly evolving field of sustainability and climate risk. By earning this certification, individuals can enhance their credibility, demonstrate their expertise, and contribute to the growing movement towards a more sustainable and resilient global economy.

GARP Sustainability and Climate Risk Sample Questions (Q66-Q71):

NEW QUESTION # 66

After conducting a comprehensive climate risk assessment of company operations, a climate risk consultant hired by a large North American apparel manufacturer identifies climate change risks. The consultant highlights wildfires which are enhanced by occasional drought, as a high risk to company operations. What type of climate risk enhances wildfire risk?

- A. Transition
- B. Systemic
- C. Acute physical
- D. Supply chain

Answer: C

NEW QUESTION # 67

To achieve emissions reduction goals, a South American government considers policies other than carbon pricing to target carbon-intensive industries more effectively. The government intends to promote renewable power generation by implementing subsidies. Which action should the government take to support this subsidy policy?

- A. Mandate CO2 emissions standards
- B. Create fuel efficiency standards
- C. Launch renewable portfolio standards
- D. Establish feed-in tariffs

Answer: D

NEW QUESTION # 68

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

Answer: C

NEW QUESTION # 69

A large country joins the Paris Agreement and directs the national environmental department to disseminate new policies and goals to relevant federal agencies. Most agencies are familiar with past climate agreement principles and protocols but not those of the Paris Agreement.

The environmental department should educate federal agencies on what feature of the Paris Agreement?

- A. Voluntary national climate targets updated on a regular basis
- B. Investment in clean energy projects in exchange for emissions credits
- C. Differentiated mitigation responsibilities according to national capabilities
- D. Strategies for developing countries to advance mitigation plans

Answer: A

NEW QUESTION # 70

A technology company expands its sustainable offerings and develops a flight booking application that allows customers to offset a flight's carbon emissions. An analyst at the company researches climate agreements to inform the structure of the offsetting program. How does the analyst describe the achievements and shortcomings of the agreements?

- A. A shortcoming of COP21 (Paris) is that countries are legally obligated to annually submit nationally determined contributions (NDCs), and most have kept NDCs at unchanged levels.
- B. COP3 (Kyoto) resulted in differentiated national responsibilities wherein developing countries were not subject to emissions reduction obligations, which disincentivized Annex 1 countries to take action.
- C. Although COP1 (Berlin) ended with no binding treaty, it was the first COP to establish a goal that global warming remains below 2°C.
- D. The main achievement of COP15 (Copenhagen) was the creation of the IPCC, an influential scientific body that became

