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Exam : **700-245**

Title : Environmental Sustainability
Practice-Building

Vendor : Cisco

Version : DEMO

NO.1 How will Cisco plan to reduce its environmental footprint through modified business practices?

- A.** improving the power efficiency of large rack-mounted systems by 20%
- B.** using 38% more virgin plastic
- C.** having 100% product return, repair, remanufacture, refurbish, and recycle
- D.** incorporating square design principles and moving away from a linear economy

Answer: C

Explanation:

Cisco plans to reduce its environmental footprint by implementing a strategy focused on 100% product return, repair, remanufacture, refurbish, and recycle. This approach aligns with the principles of the circular economy, which aims to keep products and materials in use for as long as possible, thereby minimizing waste and resource consumption. By ensuring that products are returned for repair or remanufacturing instead of being discarded, Cisco reduces the need for new raw materials and cuts down on electronic waste, contributing to a more sustainable supply chain.

This commitment also reflects Cisco's broader goals of reducing carbon emissions, promoting resource efficiency, and fostering sustainability across its product lifecycle.

Environmental Sustainability References:

- * Cisco. (2022). Circular Economy and Product Lifecycle Strategies for Sustainability.
- * Ellen MacArthur Foundation. (2021). Cisco's Role in the Circular Economy and Reducing Environmental Impact.
- * World Economic Forum. (2021). Sustainability Through Circular Practices in Technology Companies.

NO.2 Which deal has set the European Union on track to become the first carbon-neutral continent by 2050?

- A.** Sustainability Practices Pack
- B.** World Sustainability Deal
- C.** European Circular Economy Deal
- D.** European Green Deal

Answer: D

Explanation:

The European Green Deal is a comprehensive policy initiative launched by the European Commission in December 2019, with the objective of making the European Union (EU) the first climate-neutral continent by

2050. It serves as the roadmap for transforming the EU's economy and society to become more sustainable by reducing greenhouse gas emissions, decoupling economic growth from resource use, and ensuring a just transition for all citizens. The deal's ambitious goals are aligned with the Paris Agreement to limit global temperature rise.

Key components of the European Green Deal include:

- * Climate Action: The EU aims to reduce greenhouse gas emissions by at least 55% by 2030 compared to 1990 levels. This is considered a significant step toward reaching net-zero emissions by 2050.
- * Clean Energy Transition: The Deal encourages the adoption of renewable energy, improvement in energy efficiency, and reducing dependence on fossil fuels.
- * Circular Economy: The European Green Deal promotes the concept of a circular economy, where resources are reused, recycled, and waste is minimized.
- * Biodiversity Conservation: It also emphasizes the importance of biodiversity, aiming to restore degraded ecosystems, reduce pollution, and enhance the sustainable management of natural

resources.

* Sustainable Agriculture and Food: Through initiatives like the Farm to Fork Strategy, the EU is striving to ensure a more sustainable food system by reducing the environmental and climate impact of agriculture.

The European Green Deal is supported by legislative packages such as the "Fit for 55" proposals, which include laws and regulations that guide EU member states in achieving their climate goals. These laws touch upon sectors like energy, transportation, industry, and agriculture.

Environmental Sustainability References:

* European Commission. (2019). The European Green Deal. Retrieved from: <https://ec.europa.eu/green-deal>

* European Environment Agency. (2020). The European Green Deal: Success Factors and Challenges.

* United Nations Framework Convention on Climate Change (UNFCCC). (2020). The Role of the European Green Deal in Climate Action.

NO.3 What is a benefit that IoT Smart Sensors deliver?

A. increases risk with built-in cybersecurity for operational technology and integrates with the IT network

B. optimizes energy costs with a centralized infrastructure and features such as occupancy-based controls

C. increases energy costs with a centralized infrastructure and features such as occupancy-based controls

D. lowers the total cost of ownership by up to 99 percent

Answer: B

NO.4 Which type of leader is central to the Corporate Social Responsibility function?

A. Procurement Leader

B. Sustainability Leader

C. Business Leader

D. IT Leader

Answer: B

Explanation:

The Sustainability Leader is central to the Corporate Social Responsibility (CSR) function. This leader is responsible for developing and implementing strategies that address environmental, social, and governance (ESG) issues, ensuring that the company operates in a socially responsible and sustainable manner. The Sustainability Leader drives initiatives related to reducing carbon footprints, improving resource efficiency, and promoting ethical practices within the organization, while also aligning CSR activities with business objectives.

Environmental Sustainability References:

* Harvard Business Review. (2020). The Role of Sustainability Leaders in Corporate Social Responsibility.

* McKinsey & Company. (2021). Sustainability Leadership and the Integration of CSR Strategies.

* Global Reporting Initiative (GRI). (2021). Sustainability Leadership in Corporate Social Responsibility (CSR).