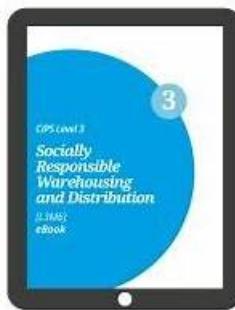


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CIPS L3M6 Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> Understand the Concepts of Sustainability and Corporate Social Responsibility (CSR): This section of the exam measures the knowledge of Procurement Specialists and covers the foundational concepts of sustainability and CSR. It explains how sustainability involves meeting present needs without compromising future generations' ability to do the same. The focus extends beyond traditional economic criteria, incorporating environmental and social impacts into procurement decisions. CSR emphasizes extending corporate goals to include social responsibility, promoting good citizenship, and encouraging positive impacts on stakeholders, including social, economic, and cultural diversity.
Topic 2	<ul style="list-style-type: none"> Understand Methods for the Storage and Movement of Inventory: This section assesses the expertise of Warehouse Managers in inventory storage and movement methods. It includes principles of warehouse design, focusing on location, layout factors such as flow and space utilization, and flexibility. It also explains various types of warehousing equipment like material handling systems, palletization techniques, packaging standards, and automation technologies that align with environmental standards.
Topic 3	<ul style="list-style-type: none"> Understand the Environmental Impact of Warehousing and Distribution: This section targets Logistics Coordinators and examines how warehousing and distribution contribute to environmental challenges. Topics include air pollution, carbon footprint, noise pollution, accidents, land use, and visual intrusion. It also discusses the environmental costs associated with logistics activities such as greenhouse gas emissions and global warming and strategies to mitigate these impacts. The role of government policies in sustainable logistics is emphasized, including reducing freight intensity, improving utilization rates, promoting greener transport modes, enhancing energy efficiency, and cutting emissions.
Topic 4	<ul style="list-style-type: none"> Understand the Environmental Impact of Procurement and Supply: This section evaluates the skills of Supply Chain Analysts in understanding how procurement affects the environment. It explores global challenges such as balancing globalization with green logistics, public awareness, external pressures, and international regulations. The environmental impact of transportation and storage is covered, including air pollution, carbon footprint calculations, noise pollution, accidents, and land use. Additionally, it highlights the government's role in promoting sustainability through policies like greener transport modes, energy efficiency, and emission reduction.

CIPS Socially Responsible Warehousing and Distribution Sample Questions (Q110-Q115):

NEW QUESTION # 110

Organizations that wish to establish a CSR strategy can look for guidance from organizations that have already been successful in their initiatives.

- A. TRUE
- B. FALSE

Answer: A

Explanation:

Organizations developing a CSR strategy can benefit from benchmarking against those with proven success in CSR initiatives. This involves learning from best practices, frameworks, and case studies of organizations that have effectively integrated social, environmental, and economic goals. The CIPS L3M6 module encourages this approach, noting that collaboration and knowledge-sharing with successful entities (e.g., signatories to the UN Global Compact or CDP leaders) can accelerate CSR adoption and improve outcomes.

Reference:

NEW QUESTION # 111

What are environmental pressure groups also known as?

- A. Green Activists
- B. Yellow Activists

- C. Blue Activists
- D. White Activists

Answer: A

Explanation:

Environmental pressure groups are commonly called Green Activists, reflecting their focus on ecological protection ("green" symbolizing nature). The CIPS L3M6 module uses this term to describe groups like Greenpeace, distinguishing them from unrelated activist types (e.g., "blue" might imply water-focused, but isn't standard). This aligns with LO2's emphasis on external influencers of environmental sustainability.

Reference:

NEW QUESTION # 112

When designing the layout of a warehouse, which of the following factors should you be considering aisle configuration in the retrieval area, pallet block stacking pattern in the reserve storage area?

- A. Operational selection
- B. Equipment selection
- C. Size and dimensions
- D. Warehouse structure
- E. Layout details

Answer: E

Explanation:

Aisle configuration and stacking patterns fall under layout details, as they define the spatial arrangement for retrieval and storage. The CIPS L3M6 syllabus highlights these as critical for efficient layout design, making this the correct answer.

Reference:

NEW QUESTION # 113

Physical vibrations are not caused by moving trains and other forms of transport.

- A. TRUE
- B. FALSE

Answer: B

Explanation:

Physical vibrations are indeed caused by moving trains, trucks, and other transport modes. The CIPS L3M6 module explains that these vibrations result from mechanical motion (e.g., train wheels on tracks, truck engines), transmitting through the ground or air. In supply chains, this is a notable environmental impact—e.g., rail freight near residential areas can rattle structures. The statement is false, as transport is a primary vibration source, a key consideration in LO2 for sustainable logistics planning.

Reference:

NEW QUESTION # 114

Which of the following are ways to reduce the impact on the environment of activities that produce carbon emissions? Select all that apply.

- A. Recycle more waste so less ends up in landfill
- B. All the above
- C. Reduce the amount of waste produced
- D. Reduce water consumption

Answer: B

Explanation:

Reducing carbon emissions involves multiple strategies, all of which apply here per the CIPS L3M6 module:

- * A. Recycling: Diverting waste from landfills reduces methane emissions (a potent greenhouse gas) from decomposition.
- * B. Waste Reduction: Less waste production lowers the energy and emissions tied to manufacturing and disposal processes.
- * C. Water Conservation: While indirectly linked, reducing water use cuts energy for pumping/treatment, lowering associated emissions.

These methods collectively address the environmental footprint of procurement and supply activities, supporting LO2's holistic approach to sustainability. For example, recycling steel in construction saves 74% of the energy used in virgin production, directly cutting emissions.

Reference:

NEW QUESTION # 115

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