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## **CIPS L3M6 Exam Syllabus Topics:**

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>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.</li></ul>

Topic 2	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>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.</li> </ul>

## CIPS Socially Responsible Warehousing and Distribution Sample Questions (Q158-Q163):

### NEW QUESTION # 158

Organizations can come under pressure from various groups to provide sustainable products and services. Which of the following are groups of people who may apply pressure?

- A. Public sector organizations
- B. Customers & consumers
- C. Not-for-profit organizations
- D. All the above**

**Answer: D**

Explanation:

Pressure for sustainable products and services comes from multiple sources:

- \* Customers & consumers: Demand ethical and eco-friendly offerings.
- \* Not-for-profit organizations: Advocate for social and environmental causes.
- \* Public sector organizations: Enforce regulations and set procurement standards.

The CIPS L3M6 module identifies these groups as key stakeholders driving sustainability in business practices.

Reference:

### NEW QUESTION # 159

The procurement of products and services that cause minimal negative environmental impacts at competitive prices is known as what?

- A. Sensible Procurement
- B. Green Procurement**
- C. Intelligent Procurement
- D. Good Procurement

**Answer: B**

Explanation:

Green Procurement involves sourcing products/services with minimal environmental harm (e.g., low-emission goods) while maintaining cost competitiveness. The CIPS L3M6 module positions it as a cornerstone of sustainable supply chains, balancing ecological and economic goals—e.g., buying recycled packaging. Other options lack this specific environmental focus, making "Green Procurement" the LO2-aligned term.

Reference:

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#### NEW QUESTION # 160

Which pillar of sustainability means staying in business? Sustainable economic growth seeks to satisfy the needs of humans in a way that sustains natural resources and the environment for future generations.

- A. Social
- B. Economic
- C. Shared
- D. Environmental

**Answer: B**

Explanation:

The Economic pillar ensures organizations remain viable while meeting human needs without depleting natural resources or harming the environment. It emphasizes sustainable growth for long-term prosperity. The CIPS L3M6 module frames this as balancing profitability with sustainability for future generations.

Reference:

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#### NEW QUESTION # 161

Which of the following is a disadvantage of automated packing, wrapping, and labelling machines?

- A. Reduces damage incurred in manufacture, storage, and distribution
- B. Reduces physical effort
- C. Contributes to the increased use of paper, cardboard, plastics, and banding materials, and associated non-biodegradable waste

**Answer: C**

Explanation:

Automated packing, wrapping, and labelling machines can increase the use of packaging materials like plastics and banding, leading to more non-biodegradable waste—a key environmental concern. Options B and C are benefits, not disadvantages, as automation typically reduces damage and physical labor. The CIPS L3M6 syllabus notes this trade-off, highlighting the need to balance automation's efficiency with its environmental impact.

Reference:

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#### NEW QUESTION # 162

Which of the following would you do to calculate a carbon footprint? Select all that apply.

- A. Only collect the easy data and ignore the difficult data
- B. Ask an untrustworthy third party to audit and verify your data before making it public
- C. Select your measurement method and be consistent
- D. Collect your data and identify and explain any gaps or assumptions you have made

**Answer: C,D**

Explanation:

Calculating a carbon footprint, per the CIPS L3M6 syllabus, requires robust methods: collecting comprehensive data with transparency about gaps/assumptions (B) and using a consistent measurement approach (D). Option A (untrustworthy auditing) undermines credibility, and option C (ignoring difficult data) invalidates accuracy. CSR emphasizes reliable carbon footprint monitoring.

## Reference:

## NEW QUESTION # 163

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