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CIPS Level 4 – Diploma in Procurement and Supply

Scope and influence of procurement and supply [L4M1]

Sample Questions

L4M1 Sample Questions V2 Sep 2023

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CIPS L4M1 Exam Syllabus Topics:

| Topic | Details |
|---------|--|
| Topic 1 | <ul style="list-style-type: none">Procedures, strategies, manuals, and internal function involvement. |
| Topic 2 | <ul style="list-style-type: none">Understand and analyse the need for compliance: This section measures skills of compliance officers and sector-specific procurement managers in understanding different economic and industrial sectors such as |
| Topic 3 | <ul style="list-style-type: none">Public, private, charity, not-for-profit, manufacturing, retail, construction, financial, agriculture, and service sectors. It also covers analyzing the impact of the public sector on procurement and supply chain activities public sector objectives, regulations, competition, accountability, and value for money. It finally covers the impact of the private sector on procurement or supply chain activities. |

CIPS Scope and Influence of Procurement and Supply Sample Questions (Q39-Q44):

NEW QUESTION # 39

Describe regulation that govern the Public Sectors and explain how this may impact upon procurement activities (25 marks).

Answer:

Explanation:

See the solution in Explanation part below.

Explanation:

How to approach this question

- You do need to know some legislation for public sector here. This may be difficult if you don't work in the Public Sector. If you're struggling with this, you could also talk about general legislation that governs all types of organisations such as the Equalities Act and Modern Slavery Act.
- This is also a tough question if you're not British. CIPS is a UK based organisation and the syllabus therefore only talks about British legislation. If you're in a different country you could talk about the legislation in your own country, providing the question doesn't specifically mention UK Law.
- Either way I would recommend knowing a couple of pieces of British Legislation. You don't need to be an expert but just state what they are and what the purpose is should be enough to get you a pass.

Example essay

The public sector, which encompasses various governmental and state-owned enterprises, plays a pivotal role in the governance and provision of essential services. This sector operates under a strict framework of regulations and policies, ensuring that its operations are fair, transparent, and accountable. Among the most critical aspects of these operations is procurement, the process through which the public sector acquires goods, services, and works. This essay will explain key regulations governing the public sector, focusing on the Public Contracts Regulations (PCR) 2015, Late Payment Regulations 2016, Equalities Act 2010, and Public Services (Social Value) Act 2012, and explores how these regulations impact procurement activities.

The Public Contracts Regulations (PCR) 2015

The PCR 2015 plays a foundational role in public sector procurement in the UK. It sets out the procedures for procuring contracts, aiming to ensure fairness and transparency in the process. The regulations mandate that all procurement processes must be conducted in a manner that prevents discrimination and allows equal access to potential contractors, regardless of their size or location. For example, the open tendering process under PCR

2015 has enabled a more diverse range of companies, including small and medium-sized enterprises, to participate in government contracts, enhancing competition and innovation. The four 'pillars' of the PCR are derived from EU Procurement Directives and are: non-discrimination, free movement of goods, equality of treatment and transparency.

Late Payment Regulations 2013

The Late Payment Regulations 2013 address a critical aspect of procurement: the timely payment for goods and services. This regulation ensures that public sector organizations pay their suppliers within a stipulated time frame, significantly impacting the financial stability of these suppliers. For instance, the regulation has been particularly beneficial for small businesses that rely on prompt payments to maintain cash flow. The introduction of these regulations has improved the trust between public sector entities and their suppliers, leading to more efficient procurement processes.

Equalities Act 2010

The Equalities Act 2010 is another crucial piece of legislation impacting public sector procurement. This Act prohibits discrimination in the workplace and in the provision of services, extending its influence to the procurement process. Public sector entities must ensure that their procurement decisions do not discriminate against any group and that they promote equality. For instance, when a public sector organization issues a tender, it must ensure that the selection criteria do not unfairly disadvantage any potential supplier based on irrelevant characteristics. This approach not only fosters a more inclusive procurement environment but also helps to tap into a wider talent and supplier pool, enhancing the quality and effectiveness of public services.

Public Services (Social Value) Act 2012

The Public Services (Social Value) Act 2012 marks a significant shift in how procurement is approached in the public sector. This Act requires public sector organizations to consider how the services they procure can improve the economic, social, and environmental well-being of their area. This means that when a public sector entity procures goods or services, it must consider factors beyond just the price and quality. For example, a local government might prioritize suppliers who can demonstrate a commitment to environmental sustainability or who offer employment opportunities to local residents. This approach to procurement encourages a more holistic view of value for money, factoring in the wider impact of procurement decisions on society.

Public Accountability and Freedom of Information Requests

In addition to these specific regulations, the concept of public accountability and the mechanism of Freedom of Information requests play a crucial role in the public sector, especially in procurement activities. Public accountability ensures that entities are answerable to the public and their actions are transparent. Freedom of Information requests enable individuals and organizations to access information held by public authorities, which includes details of procurement decisions and contracts. This transparency is critical in ensuring that procurement activities are conducted ethically and responsibly, deterring corruption and mismanagement.

In conclusion, the regulation of the public sector, particularly in the realm of procurement, are complex.

Regulations such as the PCR 2015, Late Payment Regulations 2016, Equalities Act 2010, and the Public Services (Social Value) Act 2012, along with the principles of public accountability and transparency, ensure that procurement activities are conducted in a fair, transparent, and socially responsible manner. These regulations not only safeguard the interests of suppliers, especially smaller businesses, but also ensure that the public sector remains a model of integrity and efficiency and that taxpayers' money is well spent.

Tutor Notes

- Okay this is important: The PCR 2015 regulations are being rescinded in 2024. They're based on EU Law and the UK has left the EU. I know we left a while ago now but it's taken us a long time to address the issue and figure out what we want to do about it. There was also a pandemic that got in the way of people making any decisions in parliament that weren't to do with Covid. The PCR 2015 will be replaced in late 2024 with new 'British' rather than European rules.
- At the time of writing this (December 2023) we don't 100% know what the new rules are going to look like and if you're taking this exam from November 2024 onwards, I recommend doing a bit of research into the new regulations.
- Now the complicated bit- the CIPS syllabus is valid from 2024-2028 and doesn't address that legislation is changing. I therefore don't really know what they're going to expect when students are taking this exam and the study guide information is out of date. If you're not working in the Public Sector, how are you to know the legislation has changed?
- My advice is this- briefly learn PCR 2015- the four pillars in particular, and when the new legislation comes out, have a quick google and see if these pillars are still the same. The regs aren't going to change THAT much - things like transparency and equal treatment are still going to be really important, but there may be some slight language changes. Plus, if you're able to mention in an essay that there's new legislation, it's going to make you sound super clever.
- LO 4.2 p.211

NEW QUESTION # 40

Explain what is meant by the term Inventory Management System? Describe MRP and ERP systems explaining when they are used and the advantages and disadvantages of using them (25 points)

Answer:

Explanation:

See the solution in Explanation part below.

Explanation:

How to approach this question:

- Definition of Inventory Management System - a system, usually a piece of digital software, that helps an organisation manage their inventory. It oversees the process of ordering stock, receiving it, storing it and converting it into finished goods. Used predominantly in manufacturing organisations. MRP and ERP are types of IMS.
- MRP - Material Requirements Planning- this is a planning, scheduling, and inventory control system used to manage manufacturing processes. Most MRP systems are software-based. The aim is to automate and improve the efficiency of ordering and processing raw materials.
- ERP - Enterprise Resource Planning - this system uses MRP but also includes other operations such as finance, so allows for budgeting and forecasting, and customer relations. ERP gives an organisation a more holistic overview compared to MRP which just focuses on manufacturing.
- When they are used - predominantly in the manufacturing industry for the ordering of goods. Not used for services. Used when

there is a lot of maths involved in figuring out how much of something to order and when e.g. a chocolate manufacturer who needs to produce 50,000 chocolate bars a day. MRP / ERP helps the organisation know what to order, how much and when. It helps achieve the 5 Rights of Procurement.

- Advantages - the advantages of MRP and ERP are very similar and in most cases the same: more accurate than manual processes, quicker response times, automated process frees up people to complete more added value tasks, flexibility, has real time information to inform on decision making, improved responsiveness to customers, improved supply chain management, reduction in costs.

- Disadvantages - expensive, complicated, can break down or be hacked (as they're digital systems), only as good as the information put into them. training required to use.

Example Essay:

IMS

An Inventory Management System (IMS) is a software application or set of tools designed to oversee and optimize the management of a company's inventory. The primary goal of an inventory management system is to maintain an accurate record of stock levels, streamline the procurement process, and ensure efficient order fulfilment. This system plays a crucial role in supporting businesses by helping them avoid stockouts, reduce excess inventory, and enhance overall supply chain efficiency.

Inventory Management Systems have the following functions: demand management (which assists with forecasting, and helps the avoidance of overstocking), helps to control stock levels (by stating minimum and maximum levels), replenishment of stock in line with policies, allows automatic reordering when stock levels get low, tracks stock movements (e.g. around a warehouse), allows communication with suppliers and end users, and helps increase safety by ensuring stock isn't damaged or deteriorating.

MRP

MRP stands for Material Requirements Planning, and it is a computer-based inventory management and production planning system used by businesses to optimize the management of materials, components, and finished products in the manufacturing process. MRP is a key component of Enterprise Resource Planning (ERP) systems, focusing specifically on the planning and control of materials and production resources.

MRP systems uses 3 main modules: 1. Master Production Schedule- information on customer orders, forecast orders, customer requirements and stock orders 2. Bill of Materials - the recipe / breakdown of components of the finished product and 3. Inventory Status File - tells you the current stock levels.

How MRP works- For example, a customer wants to order a new sofa. 1. input the customer order into MRP

2. Check finished stock and if there's a sofa, give the customer that sofa. If there isn't a sofa in stock, the MRP system will look at the Bill of Materials- looking at individual materials needed to make the sofa and will order these, factoring in lead times 3. confirm to customer what the lead time is on getting their new sofa, based on delivery time of materials and time to make it.

MRP is a simple system - it doesn't take into account other business processes and can go wrong due to inaccurate or outdated information.

Advantages of the MRP process include the assurance that materials and components will be available when needed, minimised inventory levels, reduced customer lead times, optimised inventory management, and improved overall customer satisfaction.

Disadvantages to the MRP process include a heavy reliance on input data accuracy (garbage in, garbage out), the high cost to implement, and a lack of flexibility when it comes to the production schedule.

ERP

This is business management software which is used to collect, store, manage, and interpret data from many business activities. It uses MRP but also includes other operations such as finance, HR and customer services.

Therefore it's more powerful than MRP. Where MRP can tell you how much of something to order and what the lead times are, ERP can also consider how many staff are available each day (by looking at holidays and sickness) and factor this into the manufacturing process. It can also produce accurate financial data, manage customer and supplier relationships.

ERP facilitates information flow between all business functions and manages connections to outside stakeholders. SAP and Oracle are examples of ERP systems. There is also ERP II - this extends the system to include links with suppliers and supply chain stakeholders One of the primary advantages of implementing an ERP system is the integration of information across various departments. By providing a unified view of an organization's operations, an ERP system ensures that different functions work with synchronized and consistent data, fostering improved decision-making and collaboration.

Operational efficiency is another significant benefit of ERP systems. Through the automation of routine tasks and streamlined processes, organizations can achieve greater efficiency, reduce manual errors, and enhance overall productivity.

However, one of the primary disadvantages is the high initial implementation costs. Organizations must invest in software licenses, training programs, and customization to align the ERP system with their specific needs.

The complexity of ERP systems and potential customization challenges can pose difficulties, requiring expertise and resources for successful implementation.

Resistance to change among employees is a common hurdle when introducing ERP systems. Employees may be hesitant to adopt new processes and technologies, leading to a slower transition period and potential inefficiencies during the learning curve.

Organizations also become dependent on ERP vendors for updates, support, and maintenance, and switching vendors can be disruptive and costly.

In conclusion, while MRP and ERP systems offer numerous advantages in terms of operational efficiency, data integration, and strategic planning, organizations must carefully weigh these benefits against the associated challenges. A well-planned and effectively implemented system can contribute significantly to an organization's success, but the decision to adopt such a system should be approached with a thorough understanding of both its advantages and potential drawbacks.

Tutor Notes

- This is a really hard topic if you don't have a manufacturing background. The way I think about it is this- imagine you're Cadbury's and you're coming up to Easter. How much sugar do you need to buy and when do you need to buy it in order to make all your Easter Eggs? Hard question right? Well MRP / ERP is the clever software that figures that all out for you. It will tell you how much sugar needs to be bought on what day, in order for the delivery time to be right for manufacturing. It will consider storage costs and how quickly Easter Eggs get made in the factory. It's honestly so clever. Feel free to use that example in your essay. Examples like that show the examiner you understand the topic.
- Although they're fabulous systems, using MRP and ERP systems doesn't guarantee success- at the end of the day they're just software- the key to success is in the accuracy of the data that's inputted into the systems and how the systems are used. That would make a strong conclusion.
- This is a good simple video that explains the topic: What is Materials Requirement Planning (MRP)? (youtube.com) I also like watching How Its Made - a documentary series about factory life. You can find it on BBC Iplayer. If you don't have a manufacturing background it helps give context to some of these dry subjects like MRP and Just-in-Time manufacturing.
- LO 3.4 p. 175

NEW QUESTION # 41

What is an electronic system? Describe the following: e-requisitioning, e-catalogues, e-sourcing, e-payment technologies (25 marks)

Answer:

Explanation:

See the solution in Explanation part below.

Explanation:

How to approach this question:

- Your response will need 5 definitions. For 25 points that means 5 points per section so think about the level of detail you'll need to include. It would be 5 points for electronic system (i.e. your introduction and conclusion), and then do a paragraph on each of the technologies. In the description you could talk about why it's used and the advantages, and give some examples if you know any.
- Definition of electronic system - a system which uses some form of technology and automates a procurement process than would otherwise have been completed manually.
- E-Requisitioning - a way of ordering goods or services. Includes the use of integrated ordering systems such as: ERP/ ERP II / MRP / MRP II
- E-Catalogue- an electronic display of what goods can be ordered. A simple example of this may be a supplier displaying the goods they offer on their website and the prices to purchase the goods.
- E-Sourcing - this involves the early stages of the tender process- using an electronic portal to find a supplier and / or conduct a tender exercise.
- E-Payment - the P2P part of the cycle (procure to pay) - may involve electronic POs and Invoices, BACS, CHAPS and SWIFT payment systems, and the use of Purchasing Cards Example essay:

Electronic systems, commonly referred to as E-procurement, is the business-to-business or business-to-consumer purchase of goods or services, typically using the Internet or other information/ networking systems such as ERP systems. It has developed in the past 20 years as technology has improved and replaces time-consuming manual processes and is now considered the 'norm'. Electronic systems and e-procurement can be used throughout the entire supply chain- not just between a single buyer and supplier. Examples of electronic systems including the following:

E-requisitioning

This is often used in manufacturing organisations to order raw materials. An electronic 'bill of materials' is created and stock levels are automatically updated. As materials get used and a pre-determined level is reached, this triggers a new order which is placed via an e-requisitioning system such as MRP. It is a technological version of the traditional kan-ban (2 bin) system. E-requisition tools are often cloud-based. It helps buyers simplify the buying process, track orders and provides higher levels of visibility on spend. The main disadvantage to this technology is that it requires technology interfacing between the buyer and supplier, which may be expensive.

E-catalogues

This is a digital or online version of a catalogue- a document that details what you can buy and at what price.

There are two main types - buy side catalogues and sell side catalogues. A buy-side catalogue is an internal system used by a buyer which hosts a list of pre-approved suppliers from whom purchases can be made. It may include details of commonly bought items and the prices. The use of this reduces maverick spending and ensures consistency in purchases (e.g. whenever lightbulbs need to be ordered, the same lightbulbs are ordered so the office lighting is consistent). A sell-side catalogue is provided by a supplier and details what they offer- it often includes prices, any discounts for bulk buying and may also let buyers know of availability (e.g. the website may say only two items remaining). This may be as simple as a price list on their website, available for anyone to view.

E-sourcing

This is a tool that helps a buyer find the most suitable supplier. Examples include e-tendering websites where a buyer can host a

competition to find a supplier. E-auctions are also a type of e-sourcing tool. The tool (often a website) hosts all of the tendering documents and allows for buyers and suppliers to communicate during the tender process (for example if there are any clarifications needed on the specification). Using this tool allows for transparency and equal treatment, but also saves time in completing the tender exercise. PQQs can be automated and some e-sourcing tools include the use of Artificial Intelligence which can 'read' tender submissions and automatically exclude suppliers who do not fulfil the required criteria.

E-payment technologies

These are methods to pay for goods and services that replace the need for cash and cheques. Examples include online bank transfers, electronic Purchase Orders and Invoices and the use of Pre-Payment cards. These act like credit cards for employees to use when they need to buy supplies. For example, if you have a maintenance team that frequently need to purchase low-value items like screws and paint, you could issue the team with a Pre-Payment card with a certain limit (e.g. £500/ month) so they can buy what they need. The company will then automatically be sent a monthly invoice for all of the purchases. This saves time from having to issue the maintenance team with petty cash for the purchases and allows for greater visibility over spend (e.g. how many screws are typically bought per year?). Another typical use is for staff travel.

In conclusion, procurement teams benefit significantly from leveraging electronic tools, including e-requisitioning, e-catalogues, e-sourcing, and e-payment technologies. The adoption of these electronic tools brings about various advantages that enhance efficiency, transparency, cost-effectiveness, and overall effectiveness in the procurement process. Moreover E-procurement tools has helped develop the procurement function into a professional and respected function and allows for a more pro-active rather than reactive approach to purchasing.

Tutor Notes:

- Fun Fact! In the public sector, it is mandated that electronic systems are used in procurement (Public Contract Regulations 2015) as this helps to achieve the objectives of transparency and equal treatment. Where manual systems are used, it is easy to manipulate the tender process. For example, a buyer could read some tender submissions before the deadline for submission and no one would know, but with an electronic system this is impossible as it locks evaluators out until the deadline has passed and all bidders have submitted their responses. (note PCR 2015 is being replaced in 2024- details are still TBC but the above fun fact will still remain in the new legislation- they're definitely still going to make it compulsory).

- You could also mention the names of systems if you know any. For example, e-sourcing tools include MyTenders.com and Delta E-Sourcing. PO / Invoice systems include Sage, Xero and QuickBooks.

- The question doesn't ask for advantages of using these technologies but you could mention this in your answer. Just be sure that this isn't the focus of your response- the question asks specifically for you to DESCRIBE the systems so detailed Explanation: s and examples are where you will secure the most points.

- p.108

NEW QUESTION # 42

Analyse FIVE different sources of added value in procurement and supply.

(25 marks)

Answer:

Explanation:

See the solution in Explanation part below.

Explanation:

In procurement and supply, adding value means going beyond simple cost savings to enhance the overall contribution of procurement to the organization's objectives. Added value can be generated in multiple ways, impacting cost, quality, efficiency, innovation, and sustainability. Below are five key sources of added value in procurement and supply, analysed in detail:

1. Cost Reduction and Cost Avoidance

- * Definition: Cost reduction involves lowering the actual purchase price of goods or services, while cost avoidance refers to actions that prevent costs from increasing in the future.

- * Explanation: Through effective supplier negotiations, competitive tendering, bulk purchasing, and long-term contracts, procurement can achieve significant cost savings. Cost avoidance can come from proactive management of risks, improving contract terms, or optimizing specifications to prevent future price hikes.

- * Impact: This directly improves the organization's profitability by reducing expenditure without compromising quality or service levels.

- * Example: Renegotiating supplier contracts to achieve better rates or standardizing materials to reduce complexity and cost.

2. Improved Quality and Performance

- * Definition: Enhancing the quality of goods and services procured to meet or exceed organizational needs.

- * Explanation: Procurement contributes added value by specifying and sourcing higher quality materials or services that reduce defects, returns, and downtime. Better quality improves customer satisfaction and product reliability.

- * Impact: Higher quality inputs lead to better outputs, reducing internal failures and enhancing brand reputation.

* Example: Working with suppliers to implement quality assurance processes or selecting suppliers with robust certification and testing capabilities.

3. Innovation and Supplier Collaboration

* Definition: Encouraging suppliers to contribute innovative ideas, technologies, or processes that benefit the organization.

* Explanation: Procurement can create value by fostering collaborative relationships with suppliers to drive product innovation, process improvements, and new market opportunities. Early supplier involvement can reduce development times and costs.

* Impact: Innovation enhances competitive advantage, supports new product development, and can open up new revenue streams.

* Example: Joint development projects with suppliers or using supplier expertise to redesign components for cost efficiency and performance improvement.

4. Risk Management and Supply Continuity

* Definition: Identifying and mitigating risks in the supply chain to ensure uninterrupted supply.

* Explanation: Procurement adds value by assessing supplier reliability, geopolitical risks, financial stability, and logistical challenges to minimize disruptions. Contingency planning and diversified sourcing reduce vulnerability.

* Impact: Reliable supply chains prevent costly production stoppages and reputational damage, contributing to operational resilience.

* Example: Developing dual sourcing strategies or monitoring supplier performance and compliance continuously.

5. Sustainability and Corporate Social Responsibility (CSR)

* Definition: Integrating environmental and social considerations into procurement decisions.

* Explanation: Procurement adds value by selecting suppliers who comply with sustainability standards, ethical labor practices, and environmental regulations. This aligns with organizational CSR goals and reduces negative impacts.

* Impact: Enhances brand image, meets regulatory requirements, and can reduce waste and resource consumption.

* Example: Choosing suppliers with certified green practices or implementing circular economy principles in supply chains.

Conclusion:

Added value in procurement and supply extends beyond price savings to include quality enhancement, innovation, risk mitigation, and sustainability. By strategically managing supplier relationships and aligning procurement activities with organizational goals, procurement professionals can deliver significant and measurable benefits that improve competitive advantage and organizational performance.

NEW QUESTION # 43

What is meant by a structured procurement process? (10 marks) Why is this important? (15 marks).

Answer:

Explanation:

See the solution in Explanation part below.

Explanation:

- Definition of 'structured procurement process' - when an organisation provides a sequence of actions / steps to take to get the outcome (the procurement of an item). This involves an organisation providing guidelines and instructions of how things should be done. Basically following a step-by-step process.

- Why this is important - Ensures all tasks that need to be done are done, maintains consistency, prevents conflict and suboptimal behaviour, improves efficiency, better managerial control, compliance (with laws and standards), assists with continuous improvement, may result in time/ cost savings, reduces risks such as fraudulent spending.

Example essay:

The first part of the question is worth 10 points, so you could include a few of the following points. It would also be good to include examples:

- Structured procurement involves creating rules on how procurement should be done

- This is in contrast to reactive / maverick spending

- May come about due to company policy, external regulations or through trying to achieve Competitive Advantage

- Examples include an organisation having set procedures for ordering items of different spend- e.g.

Procurement Assistants can purchase items up to £500. Items between £500-£1000 require a manager's approval and anything over £1000 requires a written Business Case in order to procure

- Structures Procurement Processes will usually also include the use of a designated e-procurement tool. E.g.

an organisation may insist that all tenders use a certain online system and that invoices are sent via X system within 30 days.

The second part of the question is worth slightly more points, so spend more time on this. You could put each of the reasons why it is important in a separate paragraph. Also use examples where you can;

- Ensures all tasks that need to be done are done- having structured processes means having a step-by-step guide to how to procure. This means activities are well co-ordinated and there are no gaps, no duplications of effort and no conflicting efforts. It may involve assigning different people in the team different roles e.g.

someone makes the requisition and someone else approves it. It also means that nothing is forgotten.

- Maintains consistency- having standardised processes means each procurement exercise follows the same process. This may include using a standard template for a requisition or ITT. Where there is consistency, this results in time being saved and less

mistakes being made as everyone (including supply partners) is familiar with the processes.

- Prevents conflict and suboptimal behaviour- in organisations that use structured procurement processes everyone does the same. This means there is no conflict (e.g. one person doing things one way and another person does it differently and arguing which way is best). It also means no one can do procurement 'wrong' - there are written guides and procedures to follow. This is particularly helpful for new starters.

- Efficiency - time and money can be saved where there are standard procedures as people don't have to plan each procurement activity individually. Structured Procurement Processes may also involve completing bulk orders and co-ordinating activity within the organisation which means less orders are placed over the year and efficiency savings can be made. For example, a factory may create an order of cleaning products once a quarter, compared to ordering products just as and when they are required. This will save time of the procurement department overall throughout the year and allows them to focus on other more value-adding tasks.

- Better managerial control - Managers have more oversight when using structured procurement. There are clear rules as to when managers need to be involved and provide sign-off. This visibility makes it easier for managers to make decisions and allows for early intervention where someone needs assistance. It will reduce maverick spending and fraudulent spending. For example, it is much harder to provide kick-backs to suppliers when there are clear processes and audit trails and managers have visibility over all processes.

- Compliance (with laws and standards) - particularly in the Public Sector there are rules and regulations regarding procurement practices. Using standardised processes allows organisations to demonstrate compliance with appropriate legislation. It also protects them from 'challenge'. This is when a bidder who is unsuccessful challenges the decision to award a contract to someone else. Using a structured procurement process allows the organisation to demonstrate that they procured the item correctly and the challenge is unfounded.

Tutor Notes

- This topic isn't as well explained in the new study guide as it used to be. It's all pretty obvious stuff but the language is slightly different. The guide now talks about 'compliance with processes' and the benefits this brings. Which is exactly the same as why do you follow a structured process. This is on p. 114.

- If you're feeling clever, you could mention the difference between Public and Private Sector- e.g. a private organisation may use standardised processes for efficiency and cost savings, whereas a public sector organisation may use it more for compliance purposes.

NEW QUESTION # 44

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