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QUESTION 1

Who is responsible for ensuring that Communication Management Strategy is appropriate and that planned communication activities actually take place?

- A. Project Assurance
- B. Project Manager
- C. Corporate or Programme Management
- D. Project Support

Correct Answer: A

QUESTION 2

Scenario

A central government department, the Ministry of Food Hygiene (MFH), faces increasing pressure to cut costs, better manage suppliers' performance and reduce the confusion caused by inadequate internal controls, outdated standards and

outdated technology. External consultants were employed to conduct a feasibility study to identify options to address the problems, and the likely costs and benefits. The following options were considered:

Do nothing.

Re-engineer selected business functions.

Outsource selected business functions.

The feasibility study concluded that there was a case for outsourcing the MFH Information Technology Division and the Facilities Division (maintenance of buildings and grounds). The recommendations were:

One service provider should be contracted to provide the services currently provided by the Information Technology Division and the Facilities Division.

A 10-year service contract should be agreed with the selected service provider.

The feasibility study developed high-level designs of the current organization, processes, systems and operating models, plus an outline Business Case for the required project. The external consultants also made the following

recommendations for the management of the project:

Use PRINCE2.

Set up the project with 4 management stages:

Stage 1. Standard PRINCE2 initiation activities.

Stage 2. Create detailed designs (future organization, processes, systems and operating models) and the service level agreement between MFH and the future service provider.



Stage 3. Request and evaluate proposals, select service provider and agree contract.

Stage 4. Transfer equipment and staff, transfer responsibility for service provision and run trial period.

Initial estimates indicated that the project would cost £2.5m and take two years to complete. MFH senior management agreed that there was a case for outsourcing, and accepted the recommendations as a basis for the project. There is an

expected saving of £20m over 10 years.

The Outsourcing project has completed the Starting up a Project process and is now in the initiation stage. Because of the strategic importance of the project, the MFH Chief Executive Officer has taken the role of Executive. A PRINCE2 experienced Project Manager has been appointed from within MFH. Staff within the business functions being outsourced will work with the external consultants who conducted the feasibility study to define the detailed designs.

Which 2 statements should be recorded under the Business options heading?

- A. The re-engineering of selected business functions would not provide the required outcome.
- B. The lack of up-to-date technology in MFH means a re-engineering of existing services will not necessarily deliver the performance improvements required.
- C. Use external consultants to provide guidance on the detailed design of the outsourced services.
- D. Set up a PRINCE2 project to deliver the outsourced services.
- E. Review a list of service providers to determine a short-list of possible service providers.

Correct Answer: CD

Reference: <http://www.whatisprince2.net/prince2-theme-business-case.php>

QUESTION 3

Scenario Additional Information Product Description



Title	Service Level Agreement.
Purpose	<ul style="list-style-type: none"> This agreement specifies the level of service MFH requires from the selected service provider and provides measurable criteria against which the selected service provider's performance will be assessed.
Composition	<ul style="list-style-type: none"> Responsibilities of MFH and selected service provider. Mechanisms for monitoring and reporting performance levels. Dispute resolution process. Confidentiality provisions. Conditions for termination of contract. Glossary of technical terms contained in SLA.
Format and presentation	<ul style="list-style-type: none"> A4, Word document, printed both sides in black and white. Font: Arial, 12pts.
Quality criteria	<ul style="list-style-type: none"> Contains all composition items listed above. Not more than 60 pages. Complies with MFH corporate branding standards. No typographical errors.
Quality skills required	<ul style="list-style-type: none"> Proof-reading skills. Director of Compliance Division - Reviewer. Director of Information Technology Division - Reviewer. Administrator.
Quality responsibilities	<ul style="list-style-type: none"> Producer/Presenter: Director of Facilities Division. Chair: Project Manager.

Quality notes from the Daily Log

The Director of Information Technology Division (DIT) has been asked to ensure that any changes to the outsourced staff employment contracts adhere to employment law. The DIT will review future job descriptions of the transferred staff

before the final contract is signed with the selected service provider.

The service level agreement between MFH and the selected service provider will specify the type and quality of service required. The selected service provider must follow the industry standards for providing outsourced services.

MFH has a quality management system which contains a document control procedure for all its documentation, however this does not include change management.

All project documents will be subject to a quality review. Nominated products will require a formal approval record signed-off by the quality review chair.



Extract from the draft Quality Management Strategy (may contain errors)

Introduction

1.

This document defines the approach to be taken to achieve the required quality levels during the project.

2.

The Project Board will have overall responsibility for the Quality Management Strategy.

3.

Project Assurance will provide assurance on the implementation of the Quality Management Strategy. Quality management procedure - Quality standards

4.

The selected service provider will operate to industry standards for providing outsourced services.

5.

MFH document standards will be used.

Records

6.

A Quality Register will be maintained to record the planned quality events and the actual results from the quality activities.

7.

Configuration Item Records will be maintained for each product to describe its status, version and variant.

8.

Approval records for products that require them will be stored in the quality database. Roles and responsibilities

9.

The DIT will check that the employment contracts for outsourced staff adhere to employment law.

10.

Team Managers will provide details of quality checks that have been carried out.

11.

Team Managers will ensure that the Quality Register is updated with the names of team members who are involved in the review process.

12.

The Senior User will review the Product Descriptions of the products to be produced by the selected service provider to ensure that they can be achieved.



Which is a correctly defined acceptance criterion for the running cost of the outsourced service?

- A. Must be kept to a minimum.
- B. Must be kept to a level acceptable to the Ministry of Food Hygiene.
- C. Subject to market conditions.
- D. The annual increase to be less than half the rate of inflation.

Correct Answer: D

QUESTION 4

Project Scenario

Calendar Project (Note: The companies and people within the scenario are fictional.)

There has been a reduction in the number of orders at the MNO Manufacturing Company due in part to the increased marketing activities of its competitors. To help counter this, the company has decided to create a promotional calendar for

next year for all its current and prospective customers. The end product of this project will be a prepared calendar pack, ready for printing. The design of the calendar will be similar to one sent out previously, and must reflect the company

image as described in the existing corporate branding standards. Another project is currently producing a new company logo when it is to be printed on each page of the promotional calendar. The prepared calendar pack will consist of:

Design for each month - correctly showing public holidays and new company logo

Selected photographs- 12 professionally-produced photographs, showing different members of staff

Selected paper and selected envelope - for printing and mailing the calendar

Chosen label design - a competition to design a label will be held as part of this project

List of customers - names and addresses of customers to whom the calendar will be sent.

The project is currently in initiation and will have two further stages:

Stage 2 will include the activities to:

Create the customer list using information from the Accounts and Marketing departments

Confirm compliance with the Data Protection Legislation

Create a design for each month - this will be done by the internal creative team. Select and appoint a professional photographer

Gather photograph design ideas from previous project and agree photographic session schedule

Prepare a production cost forecast

Select paper and envelope.



Stage 3 will include the activities to:

Produce and select tie professionally-taken photographs

Hold the label design competition and choose the label design

Assemble the prepared calendar pack.

A production cost forecast, based on the options and costs for the paper, envelope, printing and marketing of the calendar is to be produced in stage 2. However, the actual production and distribution of the calendars is not within the scope of

the project. The product cost forecast will be reviewed by the Project Board to determine whether tie project should continue.

It is now 05 October and the prepared calendar pack must be delivered to the print company by 30 November, to enable printing and distribution of the calendar in time for Christmas. The cost of the activities to develop the specialist products

and the cost of the project management activities are estimated to be £20,000. There is a project time tolerance of +1 week /-2 weeks and a project cost tolerance of +£6,000 / -£6,000. A change budget of £500 has been allocated but there is

no risk budget.

The team member collating the list of customers has now forecast that it will NOT be complete by the end of this stage as originally planned, due to a number of new prospective customers\' details not yet being available. What action should

the team member take?

- A. Report the forecast delay in the next Checkpoint Report to the Executive.
- B. Add the product to the next Stage Plan in order to allocate additional resources and complete the work.
- C. Make an entry in the Risk Register so the Project Manager can decide on appropriate action.
- D. Raise an issue to inform the Project Manager.

Correct Answer: D

QUESTION 5

During which process would the stage tolerances be set?

- A. Controlling a Stage
- B. Initiating a Project
- C. Managing a Stage Boundary
- D. Directing a Project



Correct Answer: D

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