

SULIT



**BAHAGIAN PEPERIKSAAN DAN PENILAIAN
JABATAN PENDIDIKAN POLITEKNIK DAN KOLEJ KOMUNITI
KEMENTERIAN PENGAJIAN TINGGI**

JABATAN PERDAGANGAN

PEPERIKSAAN AKHIR

SESI I : 2022 / 2023

DPP40053 : INTRODUCTION TO LOGISTICS MANAGEMENT

TARIKH : 13 DISEMBER 2022

MASA : 8.30 AM – 10.30 AM (2 JAM)

Kertas ini mengandungi **EMPAT (4)** halaman bercetak.

ESEI (4 soalan)

Dokumen sokongan yang disertakan : Tiada

JANGAN BUKA KERTAS SOALAN INI SEHINGGA DIARAHKAN

(CLO yang tertera hanya sebagai rujukan)

SULIT

SECTION A : 100 MARKS**INSTRUCTION:**

This section consists of **FOUR (4)** essay questions. Answer **ALL** questions.

QUESTION 1

- | | | |
|------------|--|--------------------------------|
| CLO1
C1 | (a) Describe the items below:

i) material handling

ii) packaging | [2.5 marks]

[2.5 marks] |
| CLO1
C2 | (b) Discuss the following logistics organizational management

i) Logistical Organization Stage I

ii) Logistical Organization Stage III | [5 marks]

[5 marks] |
| CLO2
C4 | (c) Figure out any TWO (2) utilities infrastructure in Malaysia. | [10 marks] |

QUESTION 2

CLO2
C1 (a) Describe the cargo aircraft specification. [5 marks]

CLO2
C2 (b) Discuss the following transport organization [5 marks]

i) Air transport organization [5 marks]

ii) Sea transport organization [5 marks]

CLO2
C3 (c) C&C Company is one of the largest suppliers of ammonia gas, imported the products from China. [5 marks]

i) Write how this company can transfer their products from ship to storage container. [5 marks]

ii) Apply any **TWO (2)** transport documents to discharge cargo from the port. [5 marks]

QUESTION 3

CLO2
C3 (a) By using one example, show **FOUR (4)** types of inventory. [10 marks]

CLO2
C4 (b) i) Differentiate between the manual and the automated material handling. [6 marks]

ii) Determine **THREE (3)** types of marking and labelling in the packaging. [9 marks]

QUESTION 4

CLO2
C2 (a) Explain **FIVE (5)** importance of warehouse in the logistics activities. [10 marks]

CLO2
C3 (b) Application of technology in warehouse operations will increase warehouse efficiency and productivity. Employ any **THREE (3)** technologies that can be used in the warehouse. [15 marks]

SOALAN TAMAT