



Changing Industrial Location

Stage A Planning and Preparation

A1: Define Your Topic & Title

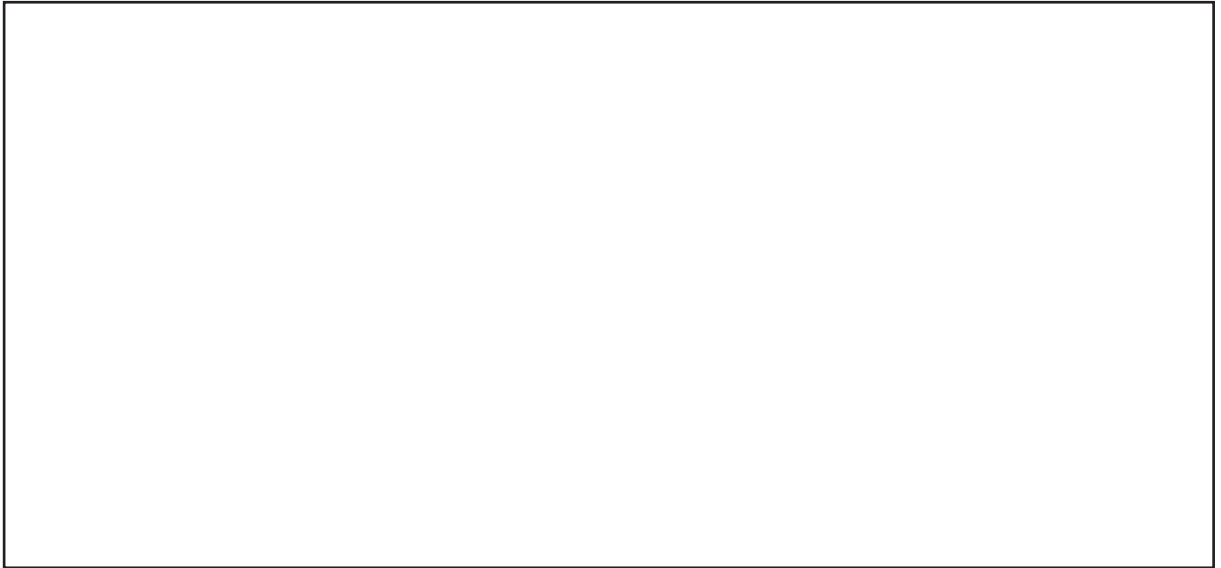
I. Field Site: Yuen Long

II. Relevant Terms and Concepts:

1. Location and distribution
2. Industrial relocation
3. Industrial system
4. Location factor
5. Spatial association
6. Change over time
7. Impact of technology
8. Government policy
9. Industrial inertia
10. Globalisation
11. Socio-economic impact
12. Impact of changes in industrial location
13. Changing mode of production
14. Environmental conditions
15. People-environment interrelationship

III. Interested Concepts:

IV. Concept Map of the study:



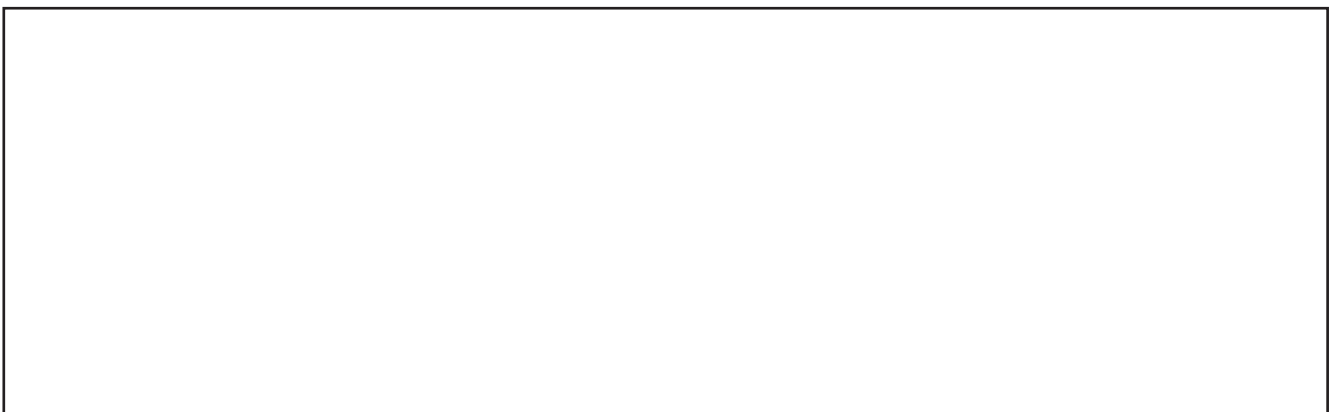
V. Possible Titles:

1. An investigation into the _____ problem in the study area.
2. A study of the distribution of _____ and _____ within the study area.
3. An investigation to establish the relationship between _____ and _____ within the study area.
4. What factors have influenced _____ in the study area.
5. An investigation into the conflicts arising from solving _____ in the study area.
6. A survey of the changing distribution and impacts of _____ over time in the study area.
7. A survey of _____ to investigate the reasons why companies have located there.
8. An enquiry into the recent changes at the _____ of the study area.
9. There is a significant pattern in the _____ in the study area.
10. An investigation to account for the changing mode of production in the study area.

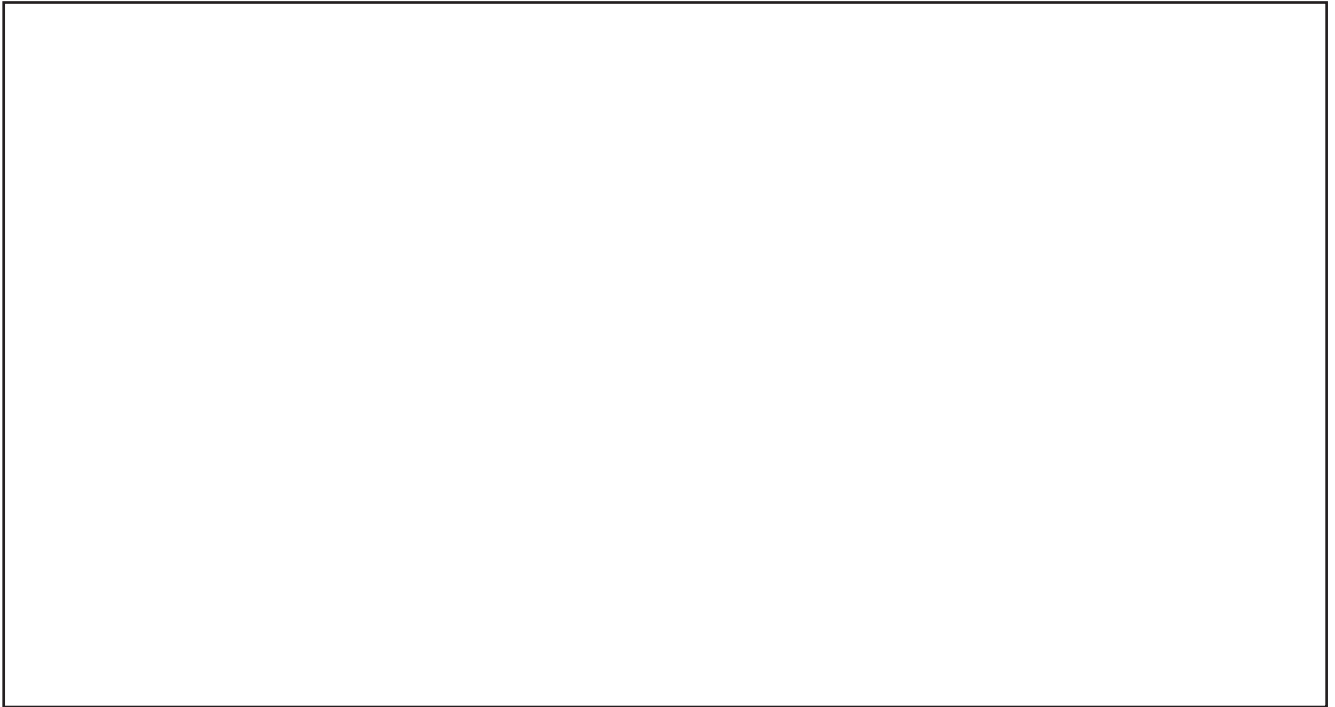
(a) **Topic: Changing Industrial Location**

(b) **Title:** _____

(c) **Explanation of the Study:**
(Scope of the study / Objectives / Geographical Questions / Problems / Phenomena / Focusing Questions / Hypothesis)



(d) Related geographical concepts and perspectives (with references):



A2: Devise Your Investigation Plan

VI. Possible Equipment

1. Sound meter
2. Compass
3. Carbon Dioxide meter
4. Air ions meter
5. Dust particulates meter

VII. Possible Sampling Methods

1. Simple Sampling - Collect data at regular distance.
2. Random Sampling - Collect data at random distance.

(e) Data Collection Plan:
(Methods / Techniques / Tools / Resources, Preparatory procedures, schedule)

1. Data Items:

2. Equipment List:

3. Sampling Method:

4. Frequency of Number of Collection:

5. Procedures:

Stage B Data Collection

(f) Data Recording Sheet:

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Stage C Data Processing, Presentation and Analysis

VIII. Possible Statistical Analysis

1. General Statistics - Mean, Mode and Median
2. Correlation - Spearman's rank correlation
3. Spatial Distribution - Central tendency, Nearest Neighbour analysis, etc.

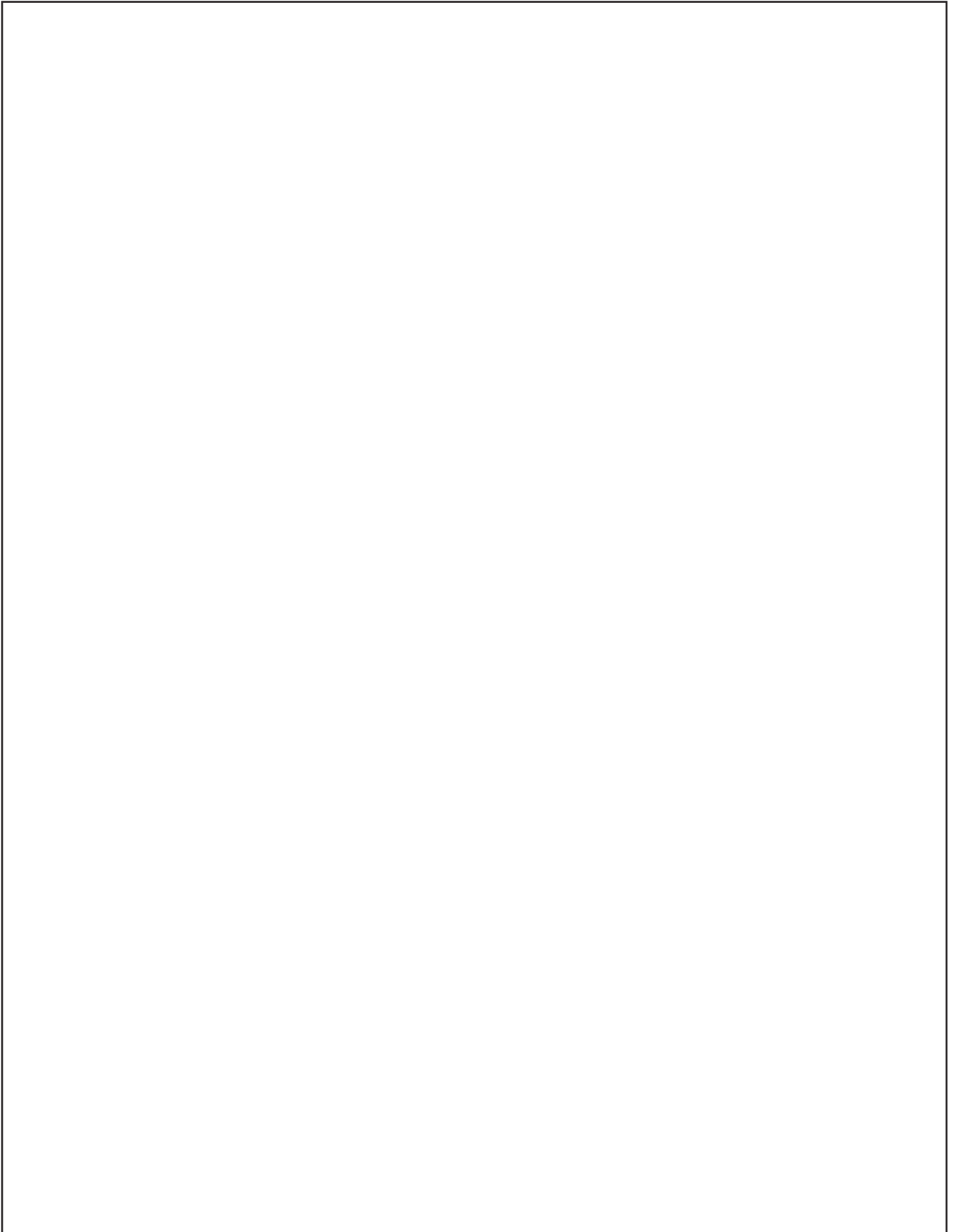
IX. Proposed Graphical or Map Presentation

1. Line Graph
2. Bar Chart
3. Pie Chart
4. Scatter Diagram
5. Flow Lines Map
6. Choropleth Map
7. Proportional Symbols Map

(g) Data Processing, Presentation and Analysis:



Stage D Interpretation and Conclusion:

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Stage E Evaluation

