CHAPTER I

Introduction

part conditions in the Federation of Malaya: "The available length of highways is not adequate to meet present and foreseeable future."

The inadequacy in length is, however, compensated by the fact that Malaya has one of the most advanced transportation systems in Southeast Asia. Along the west coast the transportation system is comparatively well-suited to fulfilling the needs for moving goods and people from place to place. Even along the east coast, which is less developed than the west coast, fishermen and rubber farmers who live in the willages along Reute III. have facilities for the transportation of their fish and rubber products to various marketing centres.

It is important to note that although the motorised vehicles are the chief means of transport in the east coast as in the west east, in rural areas local transport means such as pale-carriers and buffale-carts, especially for short-distance havings, are no less important. This is a result of geographical and economic environment. Accordingly study of local means of transport is included in this exercise.

^{1.} United Nations Records and Secial Council, MAPE Inland Transport Countities, E/CS.11/TRAES/105, 22 Nov., 1954, page 56.

^{2.} See Map 1 on page 5.

A. PHIRMS.

This particular study is a part of a larger study conducted by a group of essence as Honours students of the University of Malaya to exemine the various aspects of the village economy of Becerah, Inautas. The essenientian of the transportation facilities of that economy is the purpose of this exercise. Here specifically, the purpose is mainly to study the transport facilities prevailing in the sukin of Becerah for preducers to send their produce to various serious serious the transport business of the Essenge Di-Pantai Fisherman's Cooperative Credit and Marketing Scalety, Ltd.; the activities of other transport operators; the intra-sukin transportation system; and the transport services provided by wholesalers for the transportation of "imported" goods into the makin.

In this study it is the aspect of the haulage of cosmodities that is dealt with in detail. Henover, it also includes the commination of those transportation activities by passenger-carrying vahiolos, which in this part of the world, in addition to passengers, also transport cosmodities between the makin and outside marketing contros.

B. Method.

The actual field survey was confusted during the period beginning 5th June, 1958, and ending 20th July, 1958. In such a limited period, coupled with the limited scope of the subject itself,

^{3.} See Hap 1 on page 5.

it is difficult to obtain really exhaustive information and observation. The result is that some of the figures given have to be only approximations.

The information implicated in the exercise was derived mostly from primary average, i.e. from people interviewed during the survey. People living in the much of Beserch who work as local transport operators, and the producers of local produce sho are their enstoners. were interviewed. Sees others who operate vehicles in long-bank transportation was also approached for information. In the course a of gethering information, the difficulty lies in the fact that generally the transport operators and Chinese fish-dealers who are their customers, with the exception of local transport operators, were not comparative and relactant to divulge their business account statistics. His learny haulage companies with offices at Lucutan were uswilling to give information regarding the haulage of dried and salt fish which they transport from Beserah to various parts of Halaya.

Accurate figures were obtained from the Kampong Di-Pantai
Beserah Cooperative and also from the Kampong Che' Let Cooperative,
both of which keep elaborate account books. As for other Beserah
local transport operators, they so not keep account books, and thus
figures obtained from them are only average approximations. Information supplied by rubber producers and smake-house owners who keep

none record of production, is used as a cross-check to determine

With the above-mentioned difficulties the writer has to depend largely on information derived from primary sources and also on estimations which are arrived at by means of orces—check and his one observation.

C. Goographical Secre-

This survey is concerned with the makin of Beserch. The makin is about 12 square miles in area with a population of 4,967 (1957 Census) with 977 households consisting of fishermen, rubber farmers and tempers, shopkespers, businessman, etc. It is one of the makins in the Kasmian District, Pahang. Beserch "town" - the iensely populated part of the makin where shophouses can be found - is only about six miles from Kuamtan, the capital of Pahang.

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