

28 JAN 1999

Koh-Expressway

KOH: JELUTONG EXPRESSWAY CONSTRUCTION TO START IN JUNE

PULAU PINANG, Jan 28 (Bernama) -- Construction of the Jelutong Expressway which will link Penang Bridge and Port Weld will start in June this year after the eviction of the people affected by the project is completed.

Chief Minister Tan Sri Dr Koh Tsu Koon said the more than RM300 million project would definitely be carried out as it was planned and designed since construction of the Penang Bridge in 1982.

He said construction of the expressway was delayed for a few years due to technical problems which warranted a review and also owing to the economic downturn.

The agreement to build the expressway was signed in April last year witnessed by Prime Minister Datuk Seri Dr Mahathir Mohamad, he said.

The project contractor is now evicting the people from the project site which is expected to be completed by middle of this year, he said when commenting on press reports on the worsening traffic congestion on the island.

Dr Koh said the state government would organise a seminar on traffic congestion conducted by a well-known consultant firm Halcrow Fox to discuss on the traffic studies it carried out since last year.

The one-day seminar on April 24 would be opened to the public and non-governmental organisations (NGOs) to enable all parties to express their views on the best ways to overcome traffic woes in the state.

On another matter, Koh said toll rates at the Penang Bridge would not be raised although the rates were due for a review last year.

"I've objected to the increase in toll rates and have asked the bridge operator to defer increasing the toll by two per cent," he said.

Under the terms and conditions of the bridge privatisation, the operator can review toll charges every five years and the first review was due last year, he said.

He said the federal government also agreed with the state government's request not to raise the toll as the operator was making profits with more vehicles using the bridge.

-- BERNAMA

AA TS