## Examination of Estimates of Expenditure 2005-06 CONTROLLING OFFICER'S REPLY TO INITIAL WRITTEN QUESTION

Reply Serial No. HPLB(PL)053

Question Serial No.

0798

<u>Head</u>: 42 Electrical and Mechanical Services Department <u>Subhead</u> (No. & title):

<u>Programme</u>: (2) Mechanical engineering installations safety

Controlling Officer: Director of Electrical and Mechanical Services

<u>Director of Bureau</u>: Secretary for Housing, Planning and Lands

Question: The number of incidents related to registered escalators increased

significantly. Why was the accident rate so high? Please state the

reasons and any follow-up and improvement measures taken.

Asked by: Hon. LI Fung-ying

## Reply:

The increase in the number of escalator incidents mainly occurred in railway stations (432 cases in 2003 and 588 cases in 2004).

Investigation results showed that most of these incidents were related to passengers' behaviour, such as passengers falling whilst travelling on escalators. To address the situation, we have strengthened public education and publicity through distributing leaflets, posters and other materials to the public regularly; and organizing safety talks, safety carnival and outreaching programme for kindergartens and schools to promote the safe use of lifts and escalators. In organizing promotional activities in the coming year, we will give particular attention to the identified target groups, such as the users of the Mass Transit Railway and Kowloon Canton Railway, visitors to Hong Kong and parents and children.

Signature	
Name in block letters	Roger S. H. LAI
Post Title	Director of Electrical and Mechanical Services
Date	2 April 2005