Ms Macy Ng
Clerk to Transport Panel
Legislative Council Secretariat
Legislative Council Complex
1 Legislative Council Road
Central，Hong Kong
（Fax No．： 2978 7569）
Dear Ms Ng，

## Panel on Transport Replacement of Area Traffic Control System for Tai Po and North Districts

When the Legislative Council Panel on Transport discussed the item on＂Replacement of Area Traffic Control System for Tai Po and North Districts＂at its meeting on 26 May 2014，Members requested the Administration to provide the timetable of replacing the remaining three Area Traffic Control（＂ATC＂）systems（namely，the Hong Kong ATC system；the Kowloon，Tsuen Wan，Sha Tin \＆Tseung Kwan O ATC system；and the Tuen Mun \＆Yuen Long ATC system）．

The typical serviceable life of an ATC system is about 10 to 15 years，though it will affected by a number of factors，including the availability of maintenance spare parts，the aging／failure rate of critical equipment and the technological development in traffic control，etc． Generally speaking，the Transport Department will，having regard to the above－mentioned factors，start considering the renewal timetable for an ATC system about 10 years after the relevant system has commissioned．The relevant information is set out at the Annex．

Yours sincerely，

## Timetable to consider renewal of ATC Systems

| System | Year of <br> commissioning | Year to start considering the <br> system renewal timetable <br> (Estimated) |
| :--- | :---: | :---: |
| Hong Kong Island <br> ATC System | 2006 | 2016 |
| Tuen Mun/ Yuen <br> Long ATC System | 2008 | 2018 |
| Kowloon, Tsuen Wan, <br> Sha Tin and Tseung <br> Kwan O ATC system | 2012 | 2022 |

