Remeasurements with affected residents on aircraft noise level in areas under the flight path

A. Measurement with members of Shatin Provisional District Board

Date: 7 August 1998

Time : 1430-1600 hrs

Location: Rooftop of Yue Cheung Centre, Fo Tan, Shatin

Present : Mr Andy K H Wong, Shatin Provisional District Board Member

Dr W K Lo, Shatin Provisional District Board Member Mr Lee Ho-fai, Shatin Provisional District Board Member

Mr Simon Li, Civil Aviation Department Mr Stephen Lau, Civil Aviation Department

Mr C P Wai, Environmental Protection Department

Mr David C W Wong, Home Affairs Department, Shatin District Office

Measured Maximum Noise Level: 58.5 - 65.7 dB(A)

B. Measurement with members of Kwai Tsing Provisional District Board

Date : 12 August 1998

Time : 0830 - 1000 hrs

1600 - 1730 hrs 2100 - 2230 hrs

Location: (i) Rooftop of Cheung Yam House, On Yam Estate, Kwai Chung

(ii) Rooftop of Hang Yee House, Cheung Hang Estate, Tsing Yi

(iii) Rooftop, podium and 30/F1 of Hang Chun House, Cheung Hang

Estate, Tsing Yi

Present : Mr Leung Kwok-cheong, Kwai Tsing Provisional District Board Member

Mr Leung Wing-kuen, Kwai Tsing Provisional District Board Member Miss Mak Mei-kuen, Kwai Tsing Provisional District Board Member

Mr Simon Li, Civil Aviation Department Mr Stephen Lau, Civil Aviation Department

Mr C P Wai, Environmental Protection Department

Miss Y T Hui, Home Affairs Department, Kwai Tsing District Office

Measured Maximum Noise Level: 59.0 - 68.4 dB(A) (Kwai Chung)

61.6 - 74.6 dB(A) (Tsing Yi)

C. Measurement with residents of Ma Wan

Date : 13 August 1998

Time : 1600 - 1700 hrs

Location : Rooftop of a village house, Ma Wan

Present : Mr C Y Chan, Chairman of Ma Wan Rural Committee

Mr Eric Poon, Civil Aviation Department Miss Cecilia Pang, Civil Aviation Department

Measured Maximum Noise Level: 64.5 - 75.1 dB(A)

Assessment of Measured Noise Levels

Preliminary assessment of the measured noise data indicates that the above areas, as forecast by the Environment Impact Assessment, are outside the NEF25 contour and the noise levels are in compliance with international standards.