SCHEDULE 3

regulation 4

SUPPLEMENTARY NOISE INDICATORS

Interpretation

1. In this Schedule—

" $L_{A10,18h}$ " is the arithmetic mean noise level in dB(A) exceeded for 10% of each hour over the period 06:00 - 24:00 hours;

" $L_{Aeq,16h}$ " is the equivalent continuous sound level in dB(A) that, over the period 07:00 – 23:00 hours, contains the same sound energy as the actual fluctuating sound that occurred in that period;

" $L_{Aeq,18h}$ " is the equivalent continuous sound level in dB(A) that, over the period 06:00 – 24:00 hours, contains the same sound energy as the actual fluctuating sound that occurred in that period;

" $L_{Aeq,6h}$ " is the equivalent continuous sound level in dB(A) that, over the period 24:00 – 06:00 hours, contains the same sound energy as the actual fluctuating sound that occurred in that period.

Road Traffic Noise

- 2. The supplementary noise indicators in relation to road traffic noise are—
 - (a) $L_{A10,18h}$;
 - (b) $L_{Aeq,16h}$;
 - (c) L_{day} ; and
 - (d) Levening.

Railway Noise

- 3. The supplementary noise indicators in relation to railway noise are—
 - (a) $L_{Aeq,16h}$;
 - (b) $L_{Aeq,18h}$;
 - (c) $L_{Aeq,6h}$;
 - (d) L_{day}; and
 - (e) Levening.

Aircraft Noise

- 4. The supplementary noise indicators in relation to aircraft noise are—
 - (a) $L_{Aeq,16h}$;
 - (b) L_{day}; and
 - (c) Levening.

Industrial Noise and Port Noise

- 5. The supplementary noise indicators in relation to industrial noise and port noise are—
 - (a) $L_{Aeq,16h}$;

(b) L_{day} ; and

(c) L_{evening}.