

SCHEDULE 3

regulation 4

SUPPLEMENTARY NOISE INDICATORS

Interpretation

1. In this Schedule—

^{F1} ...

“LAeq,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;

“LAeq,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;

“LAeq,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.

Textual Amendments

^{F1} Words in Sch. 3 para. 1 omitted (31.12.2018) by virtue of The Environmental Noise (Wales) (Amendment) Regulations 2018 (S.I. 2018/1208), regs. 1(2), **2(5)(a)**

Road Traffic Noise

2. The supplementary noise indicators in relation to road traffic noise are—

^{F2}(a)

- (b) LAeq,16h;
- (c) Lday; and
- (d) Levening.

Textual Amendments

^{F2} Sch. 3 para. 2(a) omitted (31.12.2018) by virtue of The Environmental Noise (Wales) (Amendment) Regulations 2018 (S.I. 2018/1208), regs. 1(2), **2(5)(b)**

Railway Noise

3. The supplementary noise indicators in relation to railway noise are—

- (a) LAeq,16h;
- (b) LAeq,18h;
- (c) LAeq,6h;
- (d) Lday; and
- (e) Levening.

Changes to legislation: There are currently no known outstanding effects for the The Environmental Noise (Wales) Regulations 2006, SCHEDULE 3. (See end of Document for details)

Aircraft Noise

4. The supplementary noise indicators in relation to aircraft noise are—
 - (a) LAeq,16h;
 - (b) Lday; and
 - (c) Levening.

Industrial Noise and Port Noise

5. The supplementary noise indicators in relation to industrial noise and port noise are—
 - (a) LAeq,16h;
 - (b) Lday; and
 - (c) Levening.

Changes to legislation:

There are currently no known outstanding effects for the The Environmental Noise (Wales) Regulations 2006, SCHEDULE 3.