

3



LEGEND

Ln timer
Noise zone (dB)

- < 45 (dB)
- 45 to 49 (dB)
- 50 to 54 (dB)
- 55 to 59 (dB)
- 60 to 64 (dB)
- 65 to 69 (dB)
- ≥ 70 (dB)

Study Area
National Road
Regional Road
Town

Ln timer	Approximate Number of People
< 50	20,828
50 - 54	1,503
55 - 59	1,249
60 - 64	321
65 - 69	3
> 70	0

Ln timer	Approximate Area [km ²]
> 50	31
> 60	6
> 70	0

Ln timer	Approximate Number of Dwellings
> 50	1,391
> 60	199
> 70	0

Ln timer	Approximate Number of People
> 50	3,076
> 60	324
> 70	0

Project Strategic Noise Mapping Phase 2 (2012)

Title Ln timer (dB) - County South Tipperary

0 5 10 20 Kilometers

Coordinate System: TM65 Irish Grid

Data Source: South Tipperary Co Co.; National Roads Authority
Date: September, 2012

This strategic noise map presents a graphical representation of weighted predicted annual average (Lden) and annual average night time (Ln timer) road traffic noise levels in Co South Tipperary. The map has been developed in accordance with S.I. No. 140/2006 (the Environmental Noise Regulations) and is a representation of the average environmental noise levels over one complete year. This map forms part of a national noise mapping strategy which can be primarily used as a strategic tool for large scale planning or policy matters and is not suitable for local noise assessments. National and regional roads deemed to be carrying in excess of 3 million vehicle passages per year were assessed in this national study.

Ordnance Survey Ireland Licence No. EN0045212 (DigitalContract)
 © Ordnance Survey Ireland/Government of Ireland

