

| F | Project Strategic Noise Mapping Phase 2 (2012) | 0 ı | 5 | 10 | 20 Kilor | ometers | This strategic noise map presents a graphical representation of weighted average night time (Lnight) road traffic noise levels in Co Clare. The map has been developed in accordance with S.I. No. 140 /2006 (the a representation of the average environmental noise levels over one com |
|---|--|--|-----------------|--------|----------|---------|--|
| | Title Lden (dB) - County Clare | Coordinate System: TM65 Irish Grid Data Source: Clare Co Co.; National Roads Authority | | | | | a representation in the are register terminality in the constraint of the constraint |
| ľ | | Date: | September, 2012 | , | | | Ordnance Survey Ireland Licence No. EN0045212 (DigitalContract) © Ordnance Survey Ireland/Government of Ireland |



| L _{den} | Approximate Area [km^2] |
|------------------|----------------------------|
| > 55 | 59 |
| > 65 | 13 |
| > 75 | 2 |

| <mark>ximate Numb</mark> er | |
|-----------------------------|----------------|
| <mark>f Dwellings</mark> | Lden |
| 3,584 | > 55 |
| 1,161 | <u>> 65</u> |
| 6 | <u>> 75</u> |
| f Dwellings 3,584 | > 65 |

| L _{den} | ApproximateNumber of People |
|----------------------|--------------------------------|
| > 55 | 7,708 |
| > 65 | 2,270 |
| <mark>> 75</mark> | 16 |

hted predicted annual average (Lden) and annual

6 (the Environmental Noise Regulations) and is e complete year. This map forms part of a national ool for large scale planning or policy matters and

illion vehicle passages per year were assessed in

