







Laois

...Portlaoise

# **LEO Catchment Profile (LCP)**Key Data for Enterprise Strategy



**Laois Local Enterprise Office** 

#### **About this Report**

Local Enterprise Office (LEO) provides advice, information and support to you in starting up or growing your business. With 31 dedicated teams across the Local Authority network in Ireland, Local Enterprise Offices offer you a wide range of experience, skills and services. The Local Enterprise Office is for people interested in starting up a new business or already in business including entrepreneurs, early stage promotors, start-ups and small business looking to expand.

The LEO socio-economic catchment profile presented within this report will provide enterprises, both new and existing, with key datasets that can form an integral part of a market analysis for a new business plan, assist in benchmarking sales figures with a database of potential customers or provide insight into a preferential location for an expansion plan. The profiles are based on the selected urban settlement (Ennis, Tuam, Naas etc) and then two larger spatial catchments representing a 30 minute and one hour drivetime to the settlement - this provides vital information on the scale of the potential customer market within close proximity of the settlement.

The definition of a potential customer or market will depend on your type of business. For example, if you are opening up a new domestic alarm company your market will be the number of houses within your local and regional catchment or if you are opening up a new children's clothing shop you will need to know the number of young people living within the area. The profile provides easy access to this type of information and illustrates the results in a clear and digestible format using key figures and graphics.

By using a combination of individual profiles, say Ennis (Clare) and Nenagh (Tipperary), it is also possible to use the datasets within each to assist in identifying the correct location for a new enterprise, business or service.

How do you use the profiles?

- Each profile provides detailed information and indicators on a series of themes such as demographics, industry, housing and transport. Browse through the profile to get a better understanding of your local and regional market. Use the map on the opposite page to visualise the extent of each catchment.
- The profile also comes with a detailed database containing all of the source indicators. The data and accompanying graphics can be used as input to reports, presentations and other marketing material to assist in the development of a business growth strategy.

#### **Spatial Insight Solutions**

This profile has been developed by Spatial Insight Solutions - a professional consultancy specialising in spatial analysis (GIS), geo-demographics, data analytics and custom map design. For more information on this report or to discuss other data related queries please contact the team: e: info@spatialinsight.ie
w: www.spatialinsight.ie

### Indicators and Catchments

#### **Indicators**

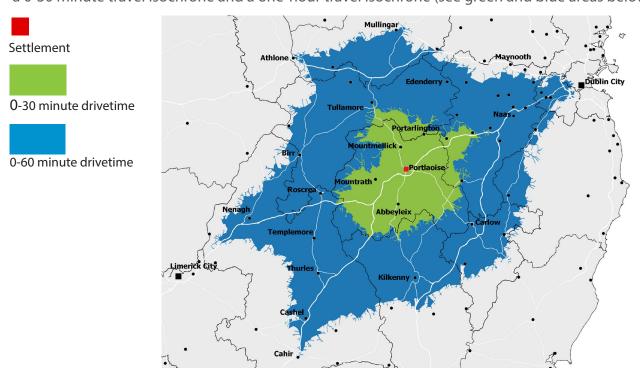
The socio-economic catchment profile is based on 8 key themes with a series of indicators representing each theme. All data is based on the latest available Census information (2016).

Each indicator page highlights the key points and provides three key graphics that illustrate the main data for either the hierarchy of geographies (settlement, 30 and 60 minutes catchment) or for the key indicators within the theme.



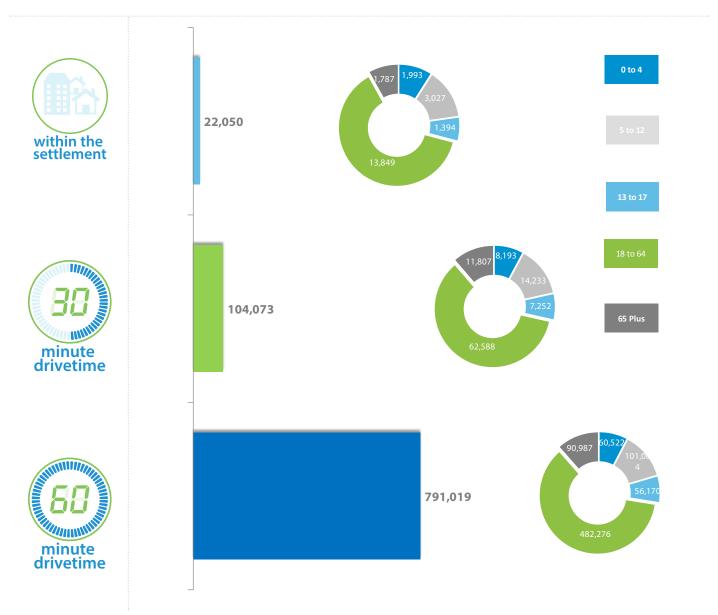
#### **Geography**

The socio-economic catchment profile is based on two distinct geographies. Firstly, the official settlement boundary for the town (based on Central Statistics Office definition) and secondly, a drive-time isochrone or travel catchment to each settlement. Two isochrones are represented here a 0-30 minute travel isochrone and a one-hour travel isochrone (see green and blue areas below).



Mapping: Contains Irish Public Sector Data (data.gov.ie) licensed under a Creative Commons Attribution 4.0 International (CCBY 4.0) license







#### Demography Social Classification (1 highest, 6 lowest)





















### Demography

#### Non-native Language Speakers (not Engish or Irish)



Within a 60 minute drivetime a population of 110,112 are non-native language speakers. This can be broken down into Polish 28,646 (26%) French 7.775 (7.1%). Lithuanian 7.549 (6.9%) and Other 66.142 (60.1%)



12,727

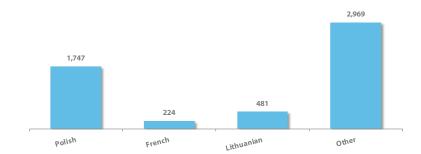
Within a 30 minute drivetime a population of 12,727 are non-native language speakers. This can be broken down into Polish 3,600 (28.3% French 1,068 (8.4%), Lithuanian 794 (6.2%) and Other 7,265 (57.1%).



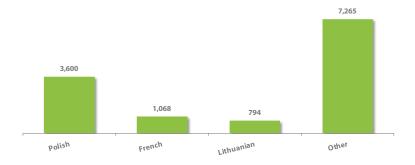
5,421

Within the Settlement a population of 5,421 are non-native language speakers. This can be broken down into Polish 1,747 (32.2%), French 224 (4.1%), Lithuanian 481 (8.9%) and Other 2,969 (54.8%).

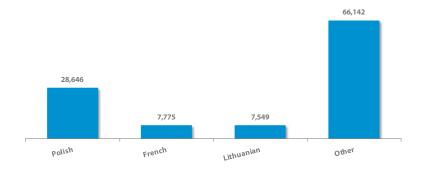
















Within a one-hour drivetime a total of 20,093 (9.7%) Families are classed as Empty Nesters. This figure is 2,737 (10.1%) within a 30 minute drive and 509 (9.4%) within the settlement.



21,634 Pre-school

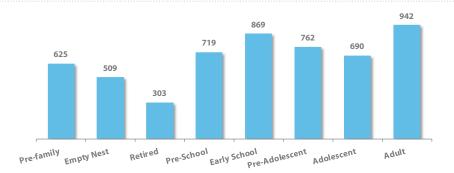
Within a one-hour drivetime a total of 21,634 (10.4%) Families are classed as Pre-School. This figure is 2,808 (10.4%) within a 30 minute drive and 719 (13.3%) within the settlement.



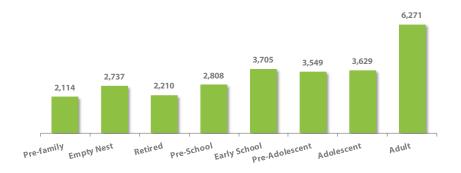
16,493 Pre-family

Within a one-hour drivetime a total of 16,493 (7.9%) Families are classed as Pre-Family. This figure is 2,114 (7.8%) within a 30 minute drive and 625 (11.5%) within the settlement.

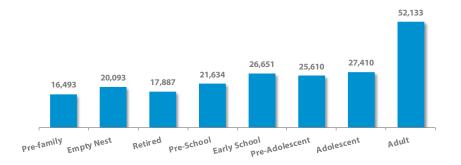














2,490 PhDs

Within a one hour drivetime from the settlement there are 2,490 graduates with a PhD. 214 reside within a half hour drive from the settlement.



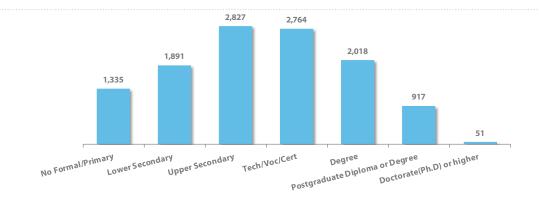
There are 118,556 graduates with a Third Level Degree esiding within a one hour drive from the settlement. 29.4% have a PostGrad and 2.1% have a PhD



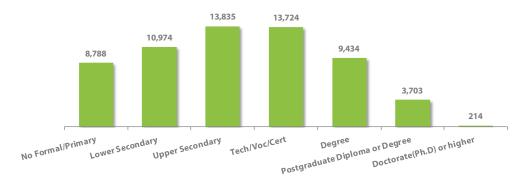
105,338 Trades

ortlaoise has a high number of people with Apprenticeships, Technical and Vocational qualifications residing withn a one hour drive from the settlement.

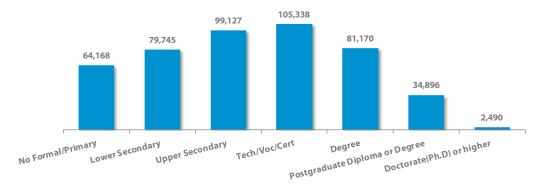














64,166



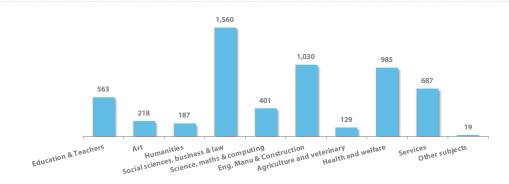
Maths/Computing

3rd level qualification in Science, Maths and Computing. This figure i 1,962 (3%) within 30 minutes and 401 (3%) within the settlement.

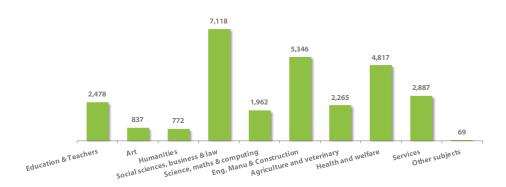


44,733

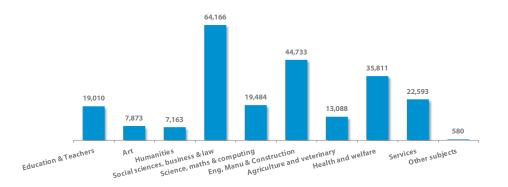












## Economy Status Labour Force & Non Labour Force



10,736

The total labour force within the settlement is 10,736 and represents approximately 27.1% of the labour force in the county (39,609) in 2016.



48,650

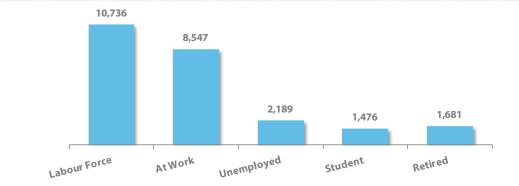
Within a thirty minute drivetime there is a labour force of 48,650. This figure represents approximately 2.1% of the labour force of Ireland (2.3M) in 2016.



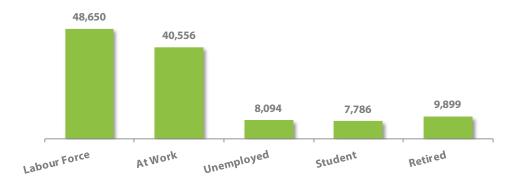
379,881

Within a one hour drivetime there is a labour force of 379,881. This figure represents approximately 16.5% of th labour force of Ireland (2.3M) in 2016.

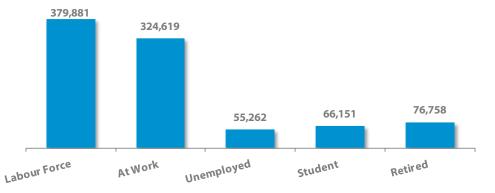














### **Industry & Occupations Industry of Employment**



Commerce &

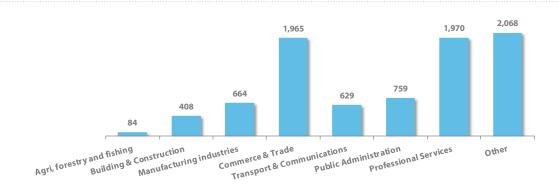


Professional **Services** 



37,653 Manufacturing

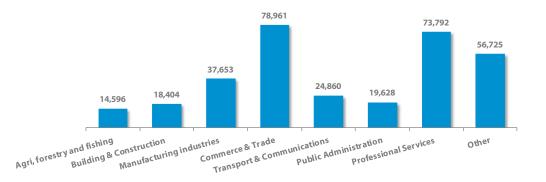














## Industry & Occupations Type of Occupation



A total of 27,035 (7.2%) persons classed as 'Managers, Directors and Senior Officials' are residing within a one hour drivetime, 3,276 (6.9%) within 30 minutes and 671 (6.4%) within the Settlement.



A total of 53,109 (14.2%) persons classed as 'Professionals' are residing within a one hour drivetime, 6,034 (12.6%) within 30 minutes and 1.383 (13.2%) within the Settlement.

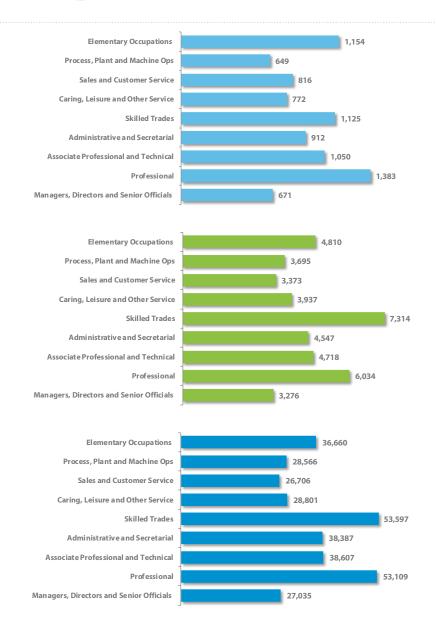


A total of 38,607 (10.3%) persons classed as 'Associate Professonal and Technical' are residing within a one hour drivetime, 4,718 (9.9%) within 30 minutes and 1,050 (10%) within the Settlement.















35,993

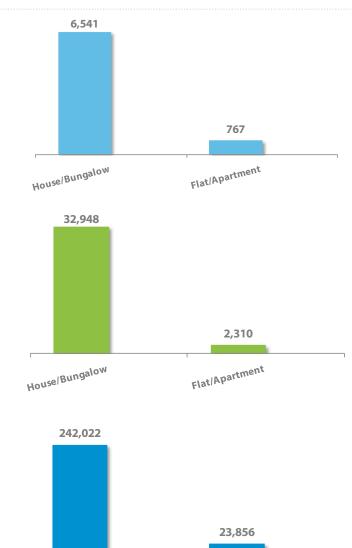


270,950













4,133 Owner Occupied

There are 4,133 (55.5%) Owner Occupied (OO) households within the ettlement, a total of 25,048 (69.9%) within a 30 minute drivetime and 184,686 (68.4%) within a one hour drivetime.



1,851
Private Rented

There are 1,851 (24.8%) Private Rented (PR) households within the 5ettlement, a total of 5,456 (15.2%) within a 30 minute drivetime and 44,016 (16.3%) within a one hour drivetime.



1,097
Social Rented

There are 1,097 (14.7%) Social Rented (SR) households within the Settlement, a total of 3,756 (10.5%) within a 30 minute drivetime and 29,845 (11.1%) within a one hour drivetime.

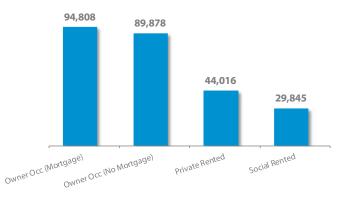
















5,280 Post 2011



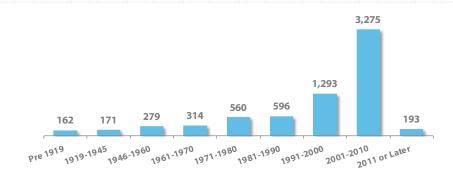
79,666 Post 2001

one hour drivetime a total of 79,666 (29.5%) households w ost 2001. This figure is 13,520 (37.7%) within 30 minutes an 3,468 (46.5%) within the Settlement.

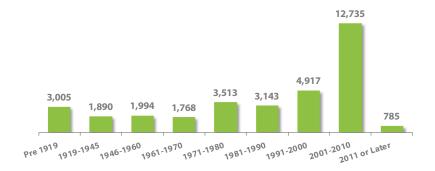


173,334 Pre 2001

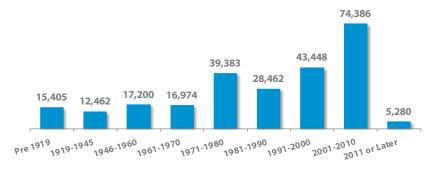














## Housing Type of Central Heating



Within a one hour drivetime a total of 103,221 (38.2%) households use Oil a the main fuel for central heating. This figure is 14,858 (41.4%) within a 30 minute drive time and 1.844 (24.7%) within the Settlement.



Jithin a one hour drivetime a total of 98,059 (36.3%) households use Natural Sas as the main fuel for central heating. This figure is 9,546 (26.6%) within a 30 minute drive time and 4,238 (56.9%) within the Settlement.

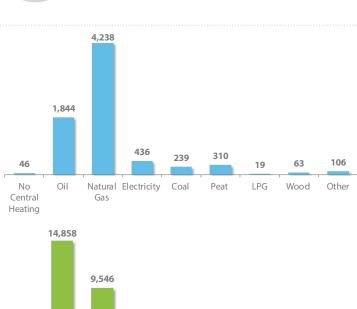


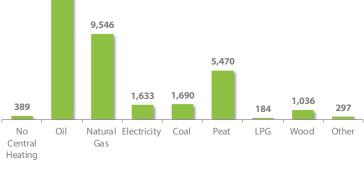
Within a one hour drivetime a total of 17,303 (6.4%) households use Electricity as the main fuel for central heating. This figure is 1,633 (4.6%) within a 30 minute drive time and 436 (5.9%) within the Settlement.

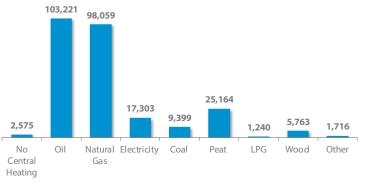
















to the Public Main. This figure is 25,796 (62.8%) within 30 min and 6,912 (92.4%) within the Settlement.





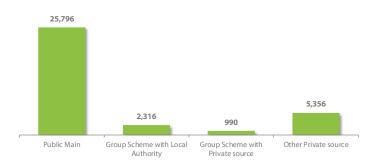
28,786 Well

a a one hour drivetime a total of 28,786 (10.7%) households are ted to another private source (Well). This figure is 5,356 (14.9%)

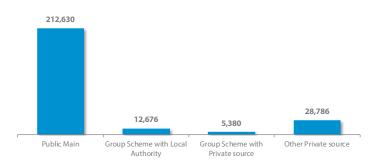
















Vithin a one hour drivetime a total of 188,913 (70%) households are onnected to a Public Scheme. This figure is 22,513 (62.8%) within 30 minutes and 6,887 (92.4%) within the Settlement.



Within a one hour drivetime a total of 60,796 (22.5%) households have individual Septic Tanks This figure is 10,667 (29.8%) within 30 minutes and 059 (0.8%) within the Settlement.



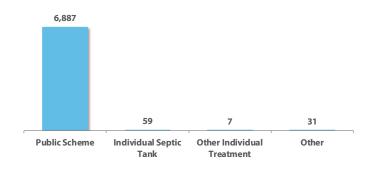
**7,091** Other

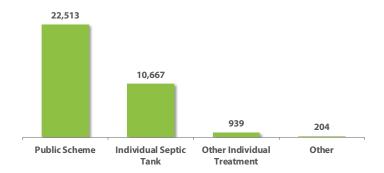
Within a one hour drivetime a total of 7,091 (2.6%) households are connected to another individual treatment system. This figure is 939 (2.6%) within 30 minutes and 007 (0.1%) within the Settlement.

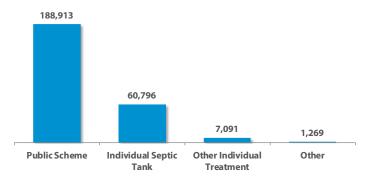














9,093



45,061

or school every day within a thirty minute drivetime. This compar to 7,147 (10.9%) for Public Transport and 7,365 (11.3%) for Gree



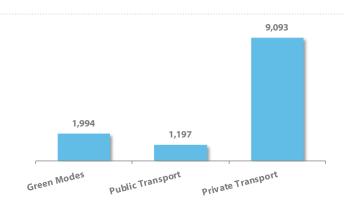
332,407

or school every day within a one hour drivetime. This compares to 60,910 (11.9%) for Public Transport and 78,235 (15.3%) for Greer

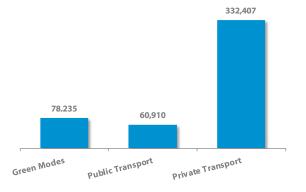














Within a one hour drivetime a total of 34,140 (12.6%) of households do not have a car. This figure is 4,574 (12.8%) within a 30 minute drivetime and 1,183 (15.9%) within the settlement.



Within a one hour drivetime a total of 112,471 (41.7%) of households have access to one car. This figure is 14,940 (41.7%) within a 30 minute drivetime and 3,534 (47.4%) within the settlement.

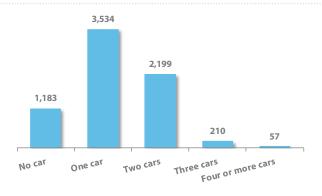


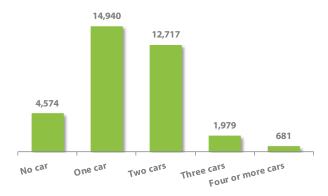
Within a one hour drivetime a total of 116,120 (43%) of households we access to two cars or more. This figure is 15,377 (42.9%) within a 30 minute drivetime and 2,466 (33.1%) within the settlement.

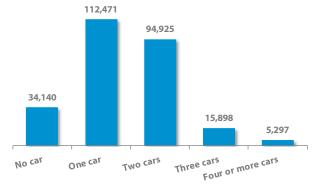
















Witin a one hour drivetime a total of 192,592 (71.3%) of households ave broadband access. This figure is 23,899 (66.7%) within a 30 minut drivetime and 5,615 (75.3%) within the settlement.



Witin a one hour drivetime a total of 21,655 (8%) of households have access to non-broadband internet. This figure is 3,518 (9.8%) within a 30 minute drivetime and 441 (5.9%) within the settlement.



Witin a one hour drivetime a total of 47,994 (17.8%) of households have no internet access. This figure is 7,375 (20.6%) within a 30 minute drivetime and 1,126 (15.1%) within the settlement.



