Industry Overview

Emsi Q2 2021 Data Set

October 2021

Parameters

Industries:

Code	Description
7112	Engineering activities and related technical consultancy

Regions:

Code	Description
E06000015	Derby

Timeframe: 2019 - 2020

Datarun: 2021.2 - Employees

Industry Summary for Engineering activities and related technical consultancy

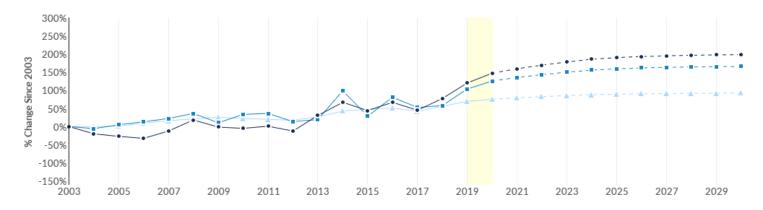
4,747

Jobs (2020) 126% above National average +12.2%

% Change (2019-2020) Nation: +3.3% £34,212

Avg. Wages Per Job (2020) Nation: £41,999

Regional Trends



	Region	2019 Jobs	2020 Jobs	Change	% Change
•	Region	4,230	4,747	517	12.2%
	East Midlands	29,370	32,548	3,178	10.8%
	Nation	436,146	450,437	14,291	3.3%

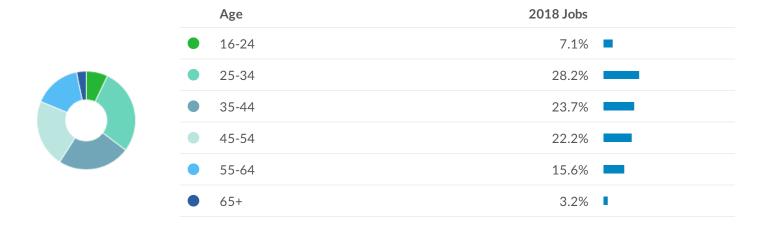
Occupations Employed by this Industry

Description	Employed in Industry (2020)	% of Total Jobs in Industry (2020)
Design and Development Engineers	281	5.9%
Other Administrative Occupations n.e.c.	263	5.5%
Production Managers and Directors in Manufacturing	232	4.9%
Civil Engineers	228	4.8%
Engineering Professionals n.e.c.	176	3.7%

National Industry Gender Breakdown



National Industry Age Breakdown



Gross Value Added (GVA)

£113.8m

Earnings (2018)

£O

Capital Income (2018)

£686.1k

Taxes on Production less Subsidies (2018) £114.5m

Total GVA (2018)

Industry Requirements

Purchases from	In-region Purchases	Imported Purchases	Total Purchases
Engineering activities and related technical consultancy	£15,946,302	£9,739,242	£25,685,544
General public administration activities	£2,315,562	£3,335,466	£5,651,028
Architectural activities	£1,136,674	£3,604,742	£4,741,416
Public order and safety activities	£1,322,611	£1,703,571	£3,026,183
Technical testing and analysis	£2,749,043	£0	£2,749,043

Appendix A

Engineering activities and related technical consultancy in Derby

Appendix B - Data Sources and Calculations

Input-Output Data

This report contains data from Emsi's Input-Output model. It is based on data from Office for National Statistics's Input-Output supply and use tables, Census flows data, UK Business Counts from BRES, and several Emsi in-house data sets.