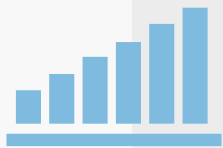


## Tech is the city's fastest growing sector <sup>(1)</sup>

ICT GVA  
**£1.0 billion**



GROWTH TO 2022  
**+22%**

ICT WORKFORCE  
**15,400**



GROWTH TO 2022  
**+7%**

Tech = Information and communications technology  
Data relates to the City of Edinburgh local authority area

## Core business types <sup>(2)</sup>



FINTECH



E-COMMERCE & MARKET PLACE



DIGITAL ADVERTISING



CLOUD COMPUTING



ENTERPRISE SOFTWARE



DIGITAL MARKETING

In addition to digital tech, Edinburgh accommodates a growing cluster of microelectronics businesses

## Where are tech businesses locating in Edinburgh?



### START-UP HUBS

- School of Informatics/ Appleton Tower
- CodeBase



### SCALE-UP HUBS

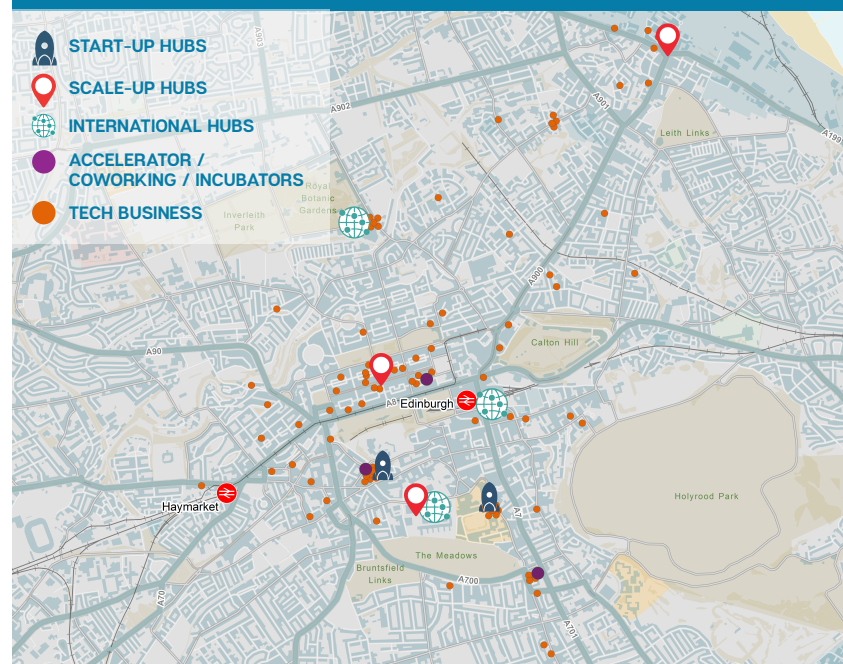
- Quatermile
- Golden Rectangle
- Leith



### INTERNATIONAL HUBS

- Quatermile
- Waverley Valley
- Tanfield

## Distribution of tech businesses <sup>(4)</sup>



**85%** of tech companies say that access to commercial property is a benefit of the Edinburgh tech cluster <sup>(2)</sup>



# Current property conditions (5)



**RED** = Conditions favour landlords

**AMBER** = Conditions are balanced

**GREEN** = Conditions favour tech firms

Edinburgh's popularity with tech businesses means competition and rising costs. But it remains 48% cheaper than Shoreditch, London's start-up hub, and it still offers more choice. Note that a red traffic light means only that conditions favour landlords. It does not mean that businesses should not look to move, upgrade or expand their offices. It means that more forward-planning and negotiation may be needed to get the best deal.

## LIMITED SPACE



## ESCALATING COST



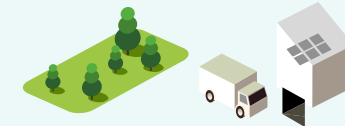
## COMPETITION FOR SPACE



The amount of vacant floorspace available for tech businesses to lease has decreased since December 2015.



## NEW PRIME OFFICE SUPPLY APPROACHES



New build and refurbished prime office opportunities in 2018 which will be more readily adaptable to tech businesses.



## Six tech property trends



### COLLABORATION & CO-LOCATION

Taking an office within an existing cluster offers the chance to access a large tech ecosystem but it may cost more



### AGILE OFFICES

The city lacks converted warehouse office space but some landlords are creatively catering for tech in new buildings



### SMALL BUSINESS DRIVEN

90% of recent property deals have been to small businesses fuelling competition for small offices<sup>(4)</sup>



### FLEXIBILITY

There is a mismatch between business needs for short leases and the willingness of some landlords to provide them



### REAL ESTATE COMPETITION

Larger businesses may need to plan their real estate strategy further in advance due to rising costs and lowering choice



### CONNECTIVITY

In 2015 Edinburgh became the UK's first capital Gigabit City project as construction of a 150km pure fibre network commenced<sup>(5)</sup>

## What will it cost you? <sup>(7)</sup>

AVERAGE SALARY COSTS PER EMPLOYEE PER YEAR

**£37,658**

OFFICE RENT / RATES

**£6,242**

Higher costs typically mean a more desirable location and better quality space. Edinburgh is the fifth best place to do business in the UK<sup>(8)</sup>. Businesses must weigh office cost against locational benefits in attracting and retaining talent, and conducting business.



ALL IN COST

**£43,900**

REFERENCES: (1) Oxford Economics, (2) Tech City UK, (3) The University of Edinburgh Factsheet 2015/2016, (4) TechBritain, (5) JLL, (6) CityFibre, (7) UK Cost Calculator, JLL, (8) The UK Prosperity Index, The Legatum Institute 2016

## A TECH NATION SERIES

