business-**e**ast Science and Technology Park

London's premier location for science and technology



business-east Science and Technology Park is London's newest and most exciting hub for business. Offering world class facilities for R&D, sterile manufacturing, laboratories, offices (including serviced space) and warehousing, BEST is ideal for business.





Welcome to business-east science and technology park a thriving business and science park that is the perfect home for businesses of all sizes.

Set within a 17 acre campus style environment, 'business-east science and technology park' (BEST) has approximately 450,000 sq ft (41,800 sq m) of quality business space available to let. Ideal for existing businesses looking to expand or for start-up companies engaged in scientific research, innovation and development. BEST is the centrepiece of a wider 108-acre complex. BEST's facilities are available to be re-used as they stand for immediate occupancy but also have the flexibility for bespoke redesign – with the capability to meet requirements from a wide range of industry sectors including:

- Health/medical
- Scientific R&D
- Forensic
- IT
- Medical devices
- Test laboratories
- Sterile or scientific manufacturing and distribution

The flexibility of the buildings and facilities support a wide number of innovation companies. BEST is ideal for those seeking startup R&D laboratory space or growing space for expansion with bioscience, chemistry, microbiology and sterile laboratories available together with sterile manufacturing facilities and associated support space.



The People

The BEST complex has historically been home to some of the UK's most diligent and highly trained workers. As such there is an existing pool of talent which will enable businesses to source a competent skill base from scratch or to be in a position to expand their operations quickly.

Current on-site expertise includes:

Highly trained Sterile Manufacturing Operatives Qualified Inspection & Packing Operatives In-House Qualified Engineers / Workshop Technicians

Chemists, Microbiologists

Quality Assurance

Stores Operatives

Supply Chain

Technical Support / Validation

Finance, HR, IS, Payroll

New Product Introductions

Product Transfers (process, technology, regulatory etc)

Artwork Studio

Product Development / R&D

Lean Sigma

Continuous Improvement

Statistical Process Control

















































Laboratory Space

BEST offers chemistry laboratories which are equipped with de-mineralised & HPLC grade water, fume cupboards, inlets for nitrogen, argon, compressed gas & vacuum, heavy goods lift at rear of building and Isolator technology. Also available are microbiology labs. The laboratories can be designed/ changed/fitted out to suit the bespoke requirements of your business e.g. biotech companies, academic institutions. Laboratories are available on either a traditional lease or serviced basis.





Sterile/Clean Room Manufacturing

All the buildings are flexible, reconfigurable & capable of supporting many scientific and life science based activities. The sterile manufacturing space currently benefits from various global regulatory approvals including MHRA & FDA. The largest sterile building comprises in excess of 100,000 sq ft (9,290 sq m) and includes plant room above, WFI stills, clean steam generation and Grade B & Grade C suites. Individual HVAC units and a building monitoring system complete the specification. A range of unit sizes are potentially available.







Office Space

Choose from a range of office sizes to suit your business requirements. Whether you require a small modular office, a large open plan space or even a bespoke new building.

BEST is dedicated to providing value for money and offers an environment to enable your business to succeed. Traditional and serviced office space are available. Serviced office space benefits from 24/7 access and a manned security control, cleaning, maintenance of the building and grounds and inclusive utility costs such as business rates, water and electricity charges.







Meeting, Conferencing and Catering Facilities

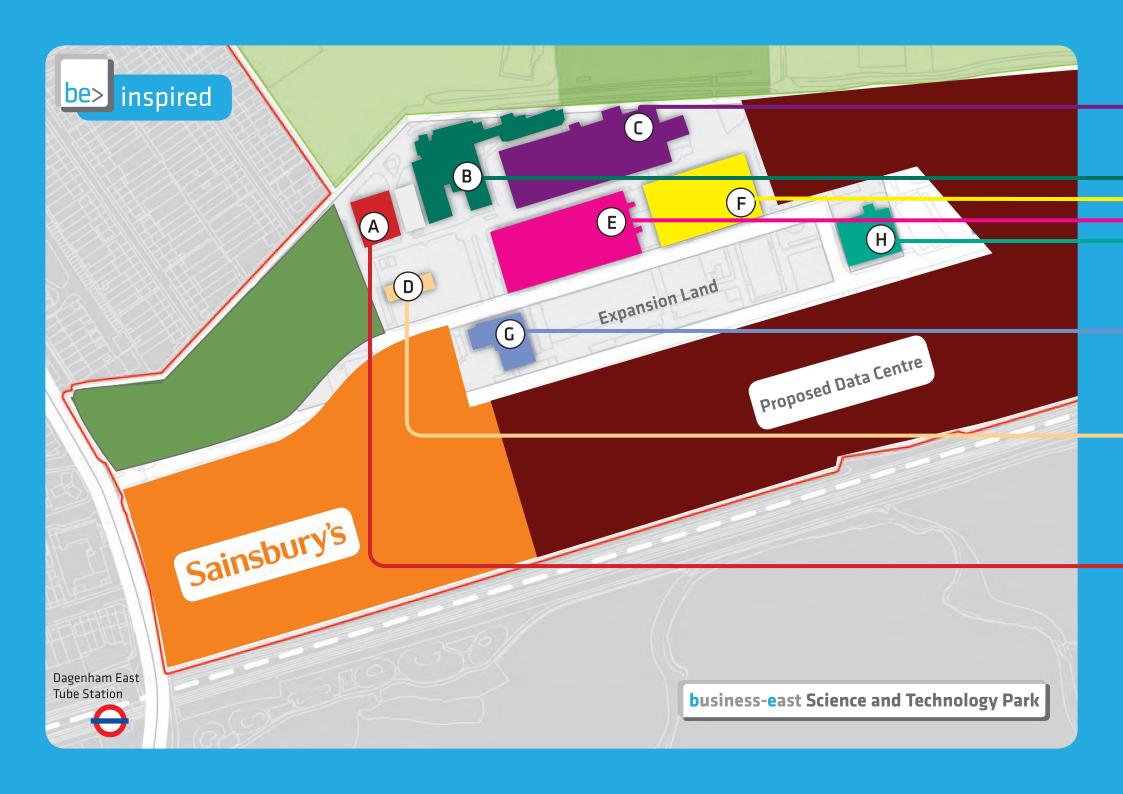
BEST is able to offer fully equipped meeting rooms either by the hour or on a half or full day basis. If you are planning a larger meeting or presentation, the conference facilities can seat up to 200 delegates together with a stage and full audio/visual link up. Full catering and canteen facilities are available to both existing tenants and visitors.











Building 'C' - Ground Floor

Currently used as Sterile Products manufacture and filling including Grade B (Class 100) Clean Rooms Fully reconfigurable for multiple uses such as; Sterile Manufacturing, Contract Pharmaceuticals, Electronics Manufacture, Cosmetic Manufacture, Biotechnology Manufacture, Clean Room Use,

Nanotechnology, IVF Clinic, Private Hospital

Building 'B' - Ground & First Floors

Restaurant, meeting and conferencing centre together with additional offices

Building 'G' - Ground Floor, First & Second Floors

Currently used as offices and may be suitable for a number of other uses subject to planning

Building 'D' - Ground Floor & First Floors

Currently used as offices and may be suitable for a number of other uses subject to planning

Building 'A' - Ground Floor Custom built building currently used as a Microbiology Laboratory

Fully reconfigurable for multiple uses such as; Microbiology, Test Lab, Forensics, General Bioscience, Sterile Laboratory Activities, Nanotechnology and Food Technology

Building 'H' - Ground, First & Second Floors

Custom built building currently used as a Quality control Laboratory

Fully reconfigurable to provide various sized laboratory spaces for multiple uses such as; Bioscience, Start up Incubation space, Training Laboratories, General laboratories, Biotechnology and Biopharmaceuticals, Forensics, and Chemistry Laboratories

Building 'E' - Ground Floor Currently used as Pharmaceutical Inspection and Packaging facility

Fully reconfigurable for multiple uses such as; Packing and Distribution, Testing and Contract Laboratories, Offices and Associated Support Space, Biotechnology Research, Drug Research - Medical device manufacturing

Building 'E' - First Floor

Currently used as offices and storage
Fully reconfigurable for multiple uses such
as; Offices, Call Centre, Conference &
Meetings, Digital uses, Laboratories, Private
Hospital/ Clinic

Building 'F' - Ground Floor

Currently used as a warehouse storage facility including cold storage

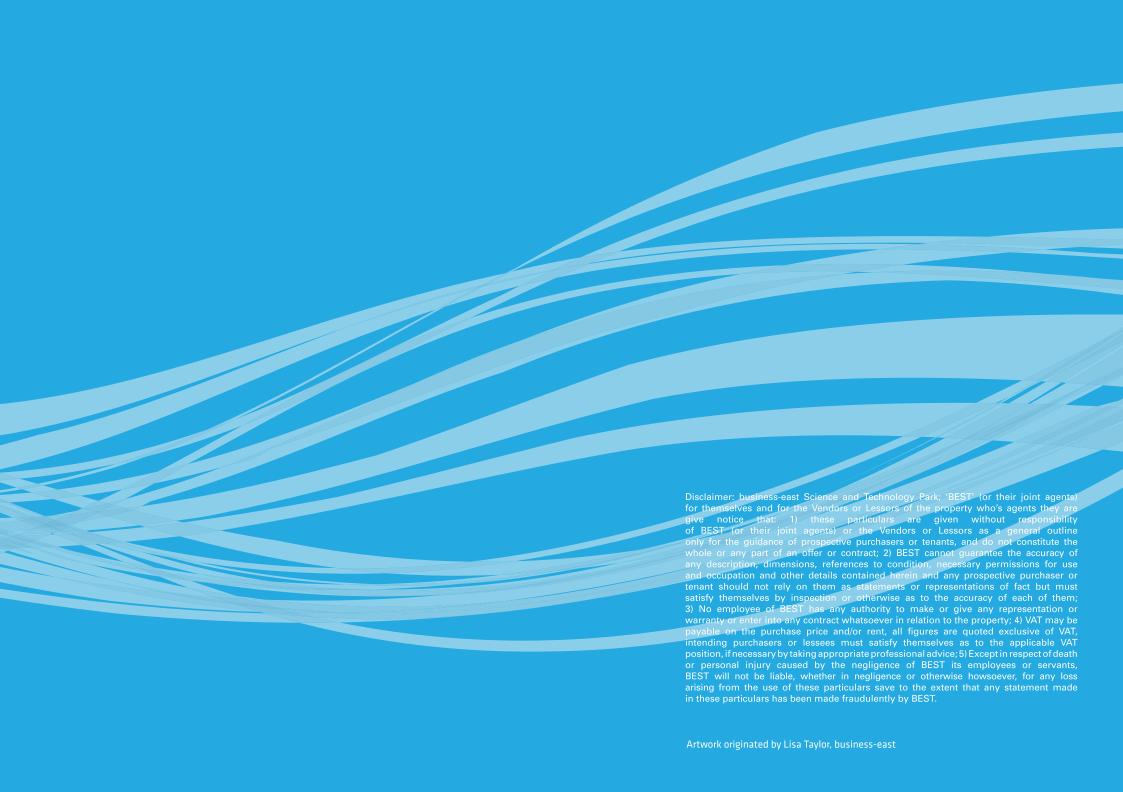
Fully reconfigurable for multiple uses such as; Storage & Distribution - Multi Sectors Scientific Equipment Manufacture, R&D Supplies, Medical Devices Manufacture, High Throughput Robotic equipment

Building 'F' - First Floor

Currently used as a warehouse storage facility including cold storage

Fully reconfigurable for multiple uses such as; Storage & Distribution - Multi Sectors Scientific Equipment Manufacture, R&D Supplies, Medical Devices Manufacture, High Throughput Robotic equipment





The site is located within the East London Borough of Barking and Dagenham, part of Greater London

The site is accessed via the A112 (Rainham Road South) which connects to the A1306 and A13, which in turn provides access to Central London and major motorway networks





D)ri	vi	ng	D	is	ta	n	C	e	5

Location	Miles	Minutes
A12	2.8	8
M25 Junction 30	7	15
London A406 North Circular	5	12
M11	10.2	20
M20	15.6	27
Central London	15.2	40
London City Airport	8.5	25

Source: Google Maps

Rail Iournevs

Destination	Minutes
Dagenham East (Zone 5)	
to London Victoria (Zone 1)	50

London Victoria provides access to the National Rail Network

By Road - via M25, M11, A13

- > At the end of the M11 continue on the A406 extension to the A13.
- > At the large roundabout at the end of this road turn left onto the A13 (left filter lane).
- > Travel along the A13 over two flyovers.
- > Continue for one and a half miles, passing Goresbrook Leisure Park on the left-hand side.
- > Filter left following signs for Dagenham East.
- > Turn left at the traffic lights (which have a filter) onto B178 Ballards Road (just before McDonalds).
- > Pass through traffic lights to the next roundabout and take the first exit left (Bull public house on left) onto Rainham Road South.
- > Over Station Hill: business-east is on the right (station on left).

By London Underground

- > The nearest tube station is Dagenham East on the District Line.
- > On exiting the station the main entrance to business-east is opposite and to your left.

By Road - via M25 (Dartford Tunnel)

- > From the Dartford Tunnel continue onto the M25 for about a mile before taking the slip road to junction 30.
- > Take the dual carriageway towards Dagenham (A13).
- > Leave at the third exit (sign posted Dagenham East), turn right at the roundabout, up and over the bridge to junction with the A1306.
- > Turn left and travel for about half a mile.
- > Turn right at the next junction (keeping McDonalds on your right).
- > Pass through traffic lights to the next roundabout and take the first exit left (Bull public house on left) onto Rainham Road South.
- > Over Station Hill: business-east is on the right (station on left).

To find out more information on business-east and BEST visit: www.business-east.co.uk

or contact the BEST team on 0208 099 5715

scan QR code on a smart phone for directions



