Idom is an independent company providing integrated multi-disciplinary design services, operating in a variety of sectors. Our team of over 2,000 professionals have assisted more than 10,000 clients and has participated in over 20,000 projects in five continents. Founded in 1957, the Client is and will always be IDOM’s main focus. Therefore technological development, the introduction of quality systems or the incorporation of new methods are all tools orientated to the service and the complete satisfaction of the requirements of the Client. Idom has outstanding strengths when it tackles complex, multidisciplinary projects, carrying out design, construction supervision, project management, business assessment, etc. IDOM has a wide range of experts in-house with a variety of experience in each of its technical areas. When it comes to individual projects around the world the aim of the company is to bring all the different experts under a single project umbrella. Idom is committed to providing a quality multidisciplinary service to our clients throughout the world, whilst recognising our social and environmental responsibility. Idom is committed to incorporating high levels of sustainable design in all our projects.
Leicester & Leicestershire LEP

Jaspal is the President of one of Leicester and Leicestershire Enterprise Partnership’s key partners, the Leicestershire Asian Business Association (LABA) and is a successful local businessman with a wealth of knowledge of the Indian market. He is attending the Trade Mission to represent extremely important growth sectors in our LEP area, engineering and manufacturing.

Mr Minhas began his career at an electrical installation firm in Sileby, DE Browns, before joining Electrical Design and Manufacturing Company, which was then in Whetstone, in 1972. Ten years ago he bought the business before moving it to Oadby, Leicester.

The firm makes control panels for a range of sectors, including steel-makers, the food and drinks industry and nuclear power stations. The company has an active international marketing strategy to target key electrical sectors in India. The company currently supplies panels to Corus Tata, Airports, Nuclear installations and ports and is now one of the top 10 electrical control panel manufacturers in the Midlands.

Mr Minhas became the first Asian president of the Leicester Electrical Society. In 2006, he became president of Leicestershire Asian Business Association and has led the formation of the National Asian Business Association.

The Leicestershire Asian Business Association, hosts the Indo British Trade Council which has for the last twenty years actively supported inward and outward trade missions, inward investment and bilateral trade to India.

LABA has an MOU with: Jammu & Kashmir, Punjab, Haryana, Rajasthan, Maharashtra and with iINDEXTb in Gujarat. LABA has hosted all the inward Vibrant Gujarat missions in the Midlands, working in partnership with the Consul General of India based in Birmingham.
The Centre for Low Carbon Futures is a collaborative membership organisation that focuses on sustainability for competitive advantage. Formed by the University of Birmingham, University of Hull, University of Leeds, University of Sheffield and University of York, we work across the EU, Asia and Latin America. The Centre brings together engineers, natural scientists and social scientists to deliver high-impact research to inform policy development, encourage technological innovation and build capacity for sustainable leadership. CLCF works with a wide variety of academic, industrial and government partners to ensure that its research outputs have impact, are relevant to current debates and are implemented in the UK and globally.
Mayfair Homes specialises in Property Acquisition and Management of Prime Central London properties in UK. We also provide High End refurbishment and Project Management of Residential and Commercial Properties, Hospitality Staff Recruitment/Training. Recently completed a 20,000 sq ft office in Mauritius. Major UK contacts in all areas of Planning, Designing and Delivery of Property Development/Construction Projects globally. Specialist All-India contacts in areas of Planning, Designing and Delivery of all Infrastructure, Urban Planning and Regeneration, Industrial Construction related Projects. Clients in UK include Essar Group, DLF group and several Individuals. Our expertise lies in understanding the requirement and matching with the most suitable resource. We would never be beaten on price. Our USP of having base in London and in several Indian cities, we are able to provide a One Stop Shop.
Northampton LEP

David Mackintosh is Leader of Northampton Borough Council. He was elected as a Borough Councillor in May 2011 and has also been a Northamptonshire County Councillor since June 2009. He became the youngest ever Leader of Northampton Borough Council in November 2011 and had previously served as Cabinet member for Community Services on the County Council. David is a board member of both the South East Midlands Local Enterprise Partnership and the Northamptonshire Enterprise Partnership, both aiming to improve the economic prosperity of their respective areas. He was born in Northampton and grew up in the county, attending Roade School before studying at the University of Durham. David previously worked as a political adviser at Conservative Central Office.

SEMLEP
Northampton has the largest Enterprise Zone in the UK and is part of the South East Midlands Local Enterprise Partnership and Northamptonshire Enterprise Partnership. We are keen to engage with Indian companies and authorities looking for construction work opportunities for Northamptonshire and South East Midlands companies, as well as, inward investment opportunities from India to Northampton.

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PolyCare Research Technology UK Ltd.

After several years of research PolyCare has unveiled the stunning outcomes that will have profound effects on the way both Governments and relief organizations tackle homelessness. Our objective has always been to bring relief to areas hit by major disasters and to tackle the slum dwellings of the world.

There are two key elements to PolyCare’s remarkable development. First it is in the ability to produce a high tech polymer concrete from local materials such as desert sand in a world first invention. Secondly it is in the development of a simple Lego style plug-together building block system that has many advantages such as utilizing unskilled local labour with minimal supervision to achieve super fast building.

The main focus is to allow the local population to help itself as much as possible without bringing in external help and to construct comfortable and long lasting accommodation. If we release the talents and ingenuity of the local populations by regenerating communities in this way, everyone wins. With this in mind PolyCare’s moto could also be: “Helping Others to Help Themselves.” – this is our philosophy

This house was build by a completely unskilled man and woman in two days and was constructed on ordinary ground without a dug foundation. The local sand based high tech polymer concrete used in the building is 3 to 5 times stronger than ordinary concrete, is impervious to termites, acid, grease, water and frost as well as the harshest of weather conditions. It needs 80% less material shipped to site than the equivalent ordinary house, is of the highest quality and meets all known European building standards. By using this method the homeless are settled into permanent housing exceptionally quickly and the population finds a purpose by building their own homes. The shipping-in of skilled helpers and the need to feed and house them is overcome as is the need for huge supplies of materials that often conflict with the logistical supply load for food, water and medical supplies for the locals. Ultimately communities can be regenerated quickly with every hope of less dependency on aid. This is why our motto is: “New Technology for a Better World”
Ricardo AEA

Ricardo-AEA is a world-leading technical consultancy providing energy, climate change and environmental expertise to help our clients address the most pressing global challenges. We provide expertise to international institutions, central and local government, and the private sector on:

- **Energy and Climate Change** – developing effective strategies to reduce greenhouse gas emissions while meeting the demand for energy, and designing and implementing policy for the governments and other international organisations.

- **Waste Management and Resource Efficiency** – helping international institutions, national governments, municipalities and private sector organisations to develop sustainable, cost-effective solid waste management systems.

- **Air and Environmental Quality** – providing advice on policy, public information, assessment, measurement, modelling and exposure.

- **Sustainable Transport** – advising governments, the EC and other international organisations on policy through our expertise on carbon emissions and air quality, vehicles, fuels and driver behaviour to achieve a low carbon future across the road, rail, air and sea sectors.

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Rodney Black Design Studios

The practice is headed by Rodney Black who studied architecture at the Universities of Auckland and Liverpool and in Perugia. He worked with a number of renowned practices prior to becoming principal of the practice in 1999.

Our aim is to design sustainable, energy efficient buildings using crafts and materials in a fresh way ensuring the finished projects are tailored to suit and exceed our client’s expectations. Our interior designs are full of cultural references and fill the spatial potential of the whole design, whether for a house or superyacht. This vision for the total concept of the house in its context extends to gardens, landscapes and outbuildings, including barns and coach houses.

The practice has undertaken work in Great Britain, New Zealand, France, Italy and Japan and Rodney Black has travelled and undertaken private architectural research in India through numerous visits over a period of decades.
Severn Trent Services

Severn Trent Services is a leading global supplier of water and wastewater treatment technologies for municipal, industrial, offshore oil and gas, and marine applications. Our products and technologies are recognised for their reliability, ease of operation, cost savings and meeting strict standards for thousands of customers across more than 50 years. Severn Trent Services solutions are broadly categorised into disinfection solutions, encompassing gas feed disinfection and instrumentation, electrochlorination (seawater and brine), chlorine dioxide generators and ultraviolet treatment. We also supply our TETRA and UAT filtration products for secondary and tertiary wastewater filtration, potable water filter floors, membrane filtration and desalination pre-treatment.

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STUDIO DRA Architects LLP

STUDIO DRA LLP are architects, masterplanners and interior designers with our main design studio based in London, from where we undertake projects internationally particularly in India where we also have a design studio in New Delhi. Established by David Roden, Nicholas Sutton, Chris Lane and Chris Bell, all with over 20 years’ experience who had worked previously, our range of work includes masterplanning and urban design, offices and workplace, residential, retail and leisure, interior design, exhibition design, and mixed use projects. We have been working in India for a number of years with a Registered Indian Company, run by our principal in the country Kapil Handa RIAI RIBA. Our work in India includes large scale masterplans, office and research parks, residential developments, offices, mixed use developments, high end residential interiors, workplace interiors, hotels and hotel and serviced apartment interiors.

We are undertaking a number of tower projects in India, both commercial, residential and hotel/serviced apartment and have 5 projects under construction in Kolkata, Noida, Mohali Chandigarh and New Delhi. We are designing the first LEED Platinum building in India currently under construction. We are driven by the belief that the quality of the environments we create both as buildings and our urban environments influence, enhance, and uplift our lives, community and culture.

We believe that the most successful places and spaces are derived from an understanding and synthesis of all the elements that inform our buildings and environments. We strive to create places which are elegant, efficient and innovative based on the use of appropriate technologies, uplifting and forward looking, yet responsive and respectful to their context, environment and culture.

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Balfour Beatty Plc. is the largest construction and infrastructure group in the UK and has been committed to providing solutions to complex engineering problems for over 100 years. With last year’s revenues close to GBP 11 billion, we provide expertise throughout the project life cycle from professional services, construction services, support services and infrastructure investments. Across nearly 80 countries, the company’s 50,000 employees are engaged in projects in rail and metro systems, power transmission, highways, urban infrastructure and development of renewable energy resources like wind, solar, tidal power projects and waste treatment facilities. We have successfully delivered complex projects like, Terminal 5 Heathrow Express extension, A3 Hindhead Tunnel, Gotthard Tunnel, London Olympics Aquatics Centre etc., which demonstrate the range and trust placed in Balfour Beatty’s capability to deliver.

In addition to our excellent engineering credentials, we also have an incredibly strong Ethics policy and a “Zero Harm” campaign focused on eliminating risks and serious injury to everyone involved. The group is focused on delivering sustainability wherever we operate in the world and have a long term strategy to benefit profitable markets through creating healthy communities within environmental limits.

**Tata Projects Balfour Beatty JV**

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UK India Business Council

UK India Business Council (UKIBC) is the premier business-led organisation promoting bilateral trade and investment between the two countries. Our mission is to facilitate an increase in trade between the UK and India through business to business dialogue.

UKIBC plays an influential role in creating and sustaining an environment in which free-trade and investment flourishes. Through the facilitation of partnerships, and with an extensive network of influential corporate and individual members, UKIBC provides the resource, knowledge and infrastructure support vital for UK companies to make the most of emerging opportunities in India. www.ukibc.com
James Durie is an LEP Executive Board member and the main connection into the wider business community. Moreover, he is a Director of Business West - the organisation that leads and speaks for business in the Bristol, Bath and wider area. Business West is also one of the leading chambers and business organisations in the country. Alongside being the Chambers of Commerce for Bristol, Bath and Gloucestershire the organisation has a special group of all the major business and public agencies known as the ‘Initiative’. This Initiative is a business leadership team that enables the business community to engage in strategic matters important to business helping to bring increased prosperity for all and also fulfil their wider responsibilities to the community. Through the work of the Initiative, Business West seeks to portray a long term sustainable plan for increased and shared prosperity for Bristol, Bath and West of England area and as one of its main contributions produced twelve months ago Bristol 2050. This is a business vision of the city region looking out 40 years. www.bristol2050.co.uk. James originally qualified as a chartered surveyor and has over 20 years experience in business in roles based in London and Bristol.
For more information visit www.ukti.gov.uk