MSME Trade and Investment Promotion Bureau (M-TIPB)  
(An Autonomous agency of the Government of Tamil Nadu)

T.P. RAJESH, I.A.S.  
Managing Director

Ref : 43/M-TIPB/2019  
Date : 09-01-2020

To

All Industry and District Associations

Greetings from M-TIPB!

We are happy to inform that a 12 member Business Delegation from the United Kingdom, with well established manufacturing, research and innovation base within and outside the Kingdom, is visiting India during Third week of Jan 2020 to look for suitable business partners in expanding their manufacturing and logistics network. The Team comprises mainly of Industries and Institutions engaged in providing emerging technology solutions, process know-how and from parts to whole products in the Automobile and Allied sector.

For the benefit of MSMEs, M-TIPB, in coordination with the Office of British Deputy High Commission, is arranging direct interaction with visiting Business Delegates, on a One-2-One and group basis, for meeting with Heads of Business Delegation for a fruitful dialogue resulting in profitable business proposals for the visiting and Indian business community as well. The Department for International Trade of British Deputy High Commission has already sent intimation to a section of industry associations and companies. The scope for business partnership / major products groups is given in the Annexure for information.

Companies engaged in Manufacturing, Service Providers and Operators in the Supply-Chain logistics, in Automobile and Electrical & Electronics and related sector looking for business opportunity / collaboration in the emerging field of innovation, design & technology and manufacturing in the above sector may take this opportunity for meeting the Business Heads.

M-TIPB, in association with British Deputy High Commission, would like to invite interested and potential businessmen for meeting with members of the delegation during their visit to Chennai from 29th to 31st Jan. It may be noted that Clusters and large companies operating in the above sector may also avail this opportunity. Kindly fill out the enclosed form and send back to M-TIPB immediately to the above e-mail. The details of Venue and time will be communicated separately. M-TIPB will provide necessary support for realizing the agreements and MoUs to be reached during the interaction.

Thank you,

Encl: as above

for MANAGING DIRECTOR

Regd Office: First Floor, SIDCO Corporate Office Building, Thiru Vi Ka Industrial Estate, Guindy, Chennai-32  
Phone: 044-29530112, 29530113, 29530114; e-mail: mdmtipb@gmail.com; mtipboffice@gmail.com
ANNEXURE

Broad potential areas for business collaboration

- Transportation - fully autonomous vehicle for first mile-last mile transportation with SMART Autonomous Road Sweepers.
- Automobiles- Outsourcing services for Dealers and service Network
- Electric propulsion motors to manufacturers of lightweight vehicles including scooters, motorbikes, quad bikes, rickshaw, go-karts, small cars and boats.
- Presswork and high-speed precision stamped components, in difficult materials, for multiple sectors including Automotive.
- Developing next-generation products and strategic data-driven decisions to solve complex design, technology and engineering problems including Lightweight Solutions (including Composites, Magnesium structures), EV-Battery thermal management and development of vehicle control systems and Hydrogen Fuel Cell Technologies.
- Research and Innovation including funded collaborative research and projects to support industries, promoters, government and for social benefit in the emerging technologies like developing Electric Vehicles ecosystem.
- R&D across many sectors including automotive and aerospace and related disciplines, such as autonomous systems for on & off highway vehicles, sensor and imaging technologies, IoT, Big Data, data analytics, machine-to-machine connectivity, mechatronics, advance robotics and drone technologies.
- CADET V14 Control & Automation test equipment package for engine, power train, vehicle and component testing equipment as well as engine combustion air handling systems, emissions sampling, robot drivers, fuel measurement and fuel conditioning solutions.
- Innovative light-weight battery pack for electric vehicles for use in trucks, buses, vans and cars to perform in extreme in all weather conditions with 10 years lifespan.
- Volume composites and electric vehicles sector including vehicles parts like seat frames, instrument panel frames, closure frames, sub-frames
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