Procurement Business Conference in London 2015

The Republic of Korea's Public Procurement Service (PPS) will host the Procurement Business Conference in London 2015.

- Title: Business One on One Meeting/ Conference with major Korean businesses to learn about, and access, the UK procurement market.
- Date: Wednesday 24th June 2015, 10:00-17:00
- Venue: Copthorne Tara Hotel, Liffey Suite, Scarsdale Place, Kensington, London W8 5SR
 (1 minute from High St. Kensington Tube station)

This event will include a series of business meetings to serve as a catalyst for cooperation between Korean suppliers who have achieved 'qualified excellent suppliers' status in the Korean public procurement market and potential UK business partners.

The event will include detailed demonstrations of unique procurement solutions from the Republic of Korea, in particular in the construction of sports stadia, roads and bridges, schools and hospitals, and transportation signs.

Participants will also have an opportunity to meet PPS officials, the procurement attaché from the Embassy of the Republic of Korea in London, and representatives of Korea's association of excellent suppliers.

If you want to participate or have any questions please contact

marketing@copernicus-consulting.com

Participating Korean suppliers and their excellent products

1. AL TECH:

- Unique Marketing Points: High Density Visual, Solar Power driven, Self-illuminated Fibre-optic lighting Traffic Signboard.
- High Definition Transport Signs: Great visual effect for Rainy/ Frosty/ Foggy/ Cloudy Road condition.
- Solar Power Driven: Self-illuminated, No Electricity Needed.
- Low energy Consumption: Highly-efficient Fibre-optic Lighting road signs, lighting at least 20 days in a row with 1 day solar light.
- Diverse Applications: Traffic signboard, Road signs, Pedestrian board, Road and Safety signs.
- Key Features: Highly Visual, Solar Power Driven, High efficiency with Fibre-optic lighting, Long lasting, Affordable Price, Rubust, Stable and Friendly Design.
- Track Records: Exporting Qatar, Russia, Japan and China road traffic sign project

2. PLUBBER:

- Roll Sheet/ Rubber Mat for School track Surface, Playgrounds, Parks and Athletics stadium
- Prefabricated Synthetic Rubber Sheet: Durable in vulnerable temperatures and high pressure: IAAF (International Association of Athletics Federation)-Certified, Colour-fading Resistant, Consistent thickness and Elasticity.
- Embossed-pattern top layer and Honeycomb-shape bottom layer: delivers optimal friction rate and shock absorption
- Easy to install: Quick and Easy installation with ready-made sheets/ mats. No repair marks thanks to the top layer embossing pattern. Easy replacement.

3. liDo Corporation:

(elastic road separator for preventing jaywalking and road safety facilities)

- Unique Material: Elastic Polyurethane and Thermoplastic
- Diverse Applications: Pedestrian Guard, Road Separator, Traffic barrier, Safety barrier
- Differentiation: Resetting Elasticity, No damage in Car crash, Safe, Easy, Simple, Stylish and Durable
- Key Features: Easy to Install, Affordable Price, Rubust and Flexible, Friendly Design
- Applications: School, Hospital, Public Parking, Road Works, Traffic Accidents, Motorways, Frequent Accident Areas

4. ILWON Tech:

(Re-Asphalt Concrete)

Our product name Re-Ascon is composed of Micro Bitumen Polymer, applying on the surface of asphalt road, blocking the air and water, playing as a film promoting chemical reaction to generate gas including reclaiming water-proof materials.

5. Nanoomtech Co., Ltd:

(AED, BMD, Low Frequency Stimulator, IMAGE PROCESSING S/W)

- Basic Components : Defibrillator, Case, User Guide, Towel, Cartridge(Battery + Pads), NT-MPR CD-ROM, USM Cable
- **Informative Cover :** Even before defibrillator is turned on, a quick glance gives first responder a general idea of what must be done.
- **Step-by-Step Guide**: Status LED light provides real-time, visual representation of each step to guide first responder through entire resuscitation process.
- **USB**: Upon installation of NT-MPR software administrator is able to manage data such as self-diagnostics history, ECG recordings, and other operation data.