

## Versarien's International Strategy

Update – January 2019

**Matt Walker** 



#### **Strategic Overview**



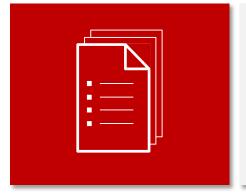
# Overall - Pipeline Creation (for collaborations leading to sales)

- What: sectors of interest domestic/international
- How: cold contact, existing contacts, enquiries from other party, UKG (SRM/Posts/Missions/Sector Teams)
- Example: AECOM



#### **Target Markets - Overseas Expansions**

- Target market/business of interest (and vice versa)
- 10 point criteria analysis test for sifting scored and then prioritise top 3 companies for discussions (to JV)
- Still keep a 'watching brief' and dialogue with other companies
- <u>Example</u>: Tungshu (China) dialogue, testing, JV



#### Value Add

- Consultants/Local Partners/UKG in target markets
- Target market Government and Chambers support (incentives/introductions)
- Target market academic support and endorsement for integrity and sustainability



#### **International Strategy Update – Five Target Markets**

#### **Current Situation**



China - Consultant: Product agreement/strategy alignment Entering into Heads of Terms with companies/cities as we look for investment for IV (other collaborations/MOUs in pipeline)



 India – Local Partner/DIT: NDA's in place/MOU discussions taking place with Fortune 500 companies in a number of sectors interested in investing; plus, local partner project engagement



 South Korea – Consultant: South Korean Government support for ODI/discussions with a number of regions; Serious discussions with a view to investing with large textile, plastics and chemicals (chaebols); plus, academic testing for endorsement



 USA – DIT LA: AECOM partnership provides access to opportunities; US Government support for ODI; NDAs in place with a number of companies (testing in all sectors); 2019 activity planned



Japan - Resource targeted: serious large Japanese/US NDA in place for testing; other company discussions taking place

### **Overall Ambition:**

to commercialise graphene, which can be achieved by maximising graphene output on an industrial domestic & international scale, whilst simultaneously ensuring the conversion of a healthy domestic & international business pipeline.