

EPIC for Taiwan Companies: Assistance Services

EPIC Assistance Services (EAS)			
1. Location and State Selection Decision Enablement			
 Assessment Based on Tariff Capex & Opex Costs and Non-Tariff Costs - <u>Overall</u> <u>ROI</u> Incentives & Legal Advice in Land Procurement. 	 Overall <u>Ease of Doing</u> <u>Business</u> Assessment. Industry Ecosystem - Infrastructure, Availability of required land and facilities 	 Logistics and Connectivity: Proximity to ports, SCM, Logistics and Warehousing Cost Talent Availability Site Visits Enablement 	
2. Managing Optimum Location Incentives			
 Central Govt Incentives - PLI, SPECS & State Govt Incentives and Subsidies. Non-Tariff Supports 	Evaluating Common Facilities for Employees, Product Prototyping and Certification etc	Liasioning with State /Central Government	
3. Soft landing: Avoiding Side Stepping Landmines			
 Last Mile Delivery and Handholding On-site Assistance and Local Expertise and Knowledge to businesses. 	 Minimizing Premature Investing costs: Enablement of Optimum time frame: For <u>Operation</u> <u>commencement from</u> <u>LOI</u> Cross Culture Management 	 Key Talent Sourcing to address initial requirements Available tax incentives General Counsel: Legal Advice on Multiple Domains Helping in setting up Representative Office 	
4. JV Partnership Engagement			
Nature of suitable Engagement Model -	 Find and engage reputable local 	 Shortlisting for Evaluation and Selection 	
FDIC Electronics Products Foundation			



Piggybacking, Greenfield investments, Exporting, Outsourcing, Licensing, Joint Venture, Technology JV, Merger, Acquisition.	 Business/ Technical partners to suitably match Requirements Longlisting & Target Screening 	Partner Meeting FacilitationBasic Due Diligence
5. Project Management Services.		
Research on feasibility, Location Comparison and Project Blueprint	Facilitating Client team to visit for factfinding and taking a decision	 Actual Setup (Project Management Consulting Services)

6. Connecting to Other Local Professional for additional Requirements: Reliable and Efficient

