

**Economic Activism - Road map for Economic & Technological sovereignty by fully utilizing available potential & benefiting CPEC, G20 countries, Implementing in self-sustainable Public – Private Partnership**

**Achieving 7 to 9% GDP growth:**

- i. **(Youth – SME – China, G20) triangle** for 5 level linkages (Export, Joint Ventures, Technology, Training, Energy) There are 5 million SME and 5 million unemployed educated youth.
- ii. **Setting up comprehensive SEZ/EPZ in private sector**, (Maize, sugarcane-based 45 Bio products Clusters along with knowledge value chain)
- iii. **Taking Expat in development loop**; (5 level linkages with G20, Skills, setting up SEZ in collective SEZ like Sialkot Airport)
- iv. **Developing CPEC, G20 knowledge corridor** for local capacity building:
  - a. Know how for import substitution (US \$ 8 to 10 Billion)
  - b. Rural industrialization by benefiting SPARK, TOURCH, 863, etc. programs
  - c. Developing entrepreneurship and knowledge economy.

**It's observed that** Utilization of available potential; youth, SME, Expats, Engineering, and leap forward in technology, by benefiting China, G 20 countries **can lead to economic and technological sovereignty and invincible national defense.**

**Implementation Vehicles:** Self sustainable Public – Private partnership

- i. **Setting up “Industry Resource Center” BKIT** (Bank/investment co, Knowledge shop – R&D /University, ICT/IT, Training) under one roof with China, G20 countries for 5 level linkages for ease of doing business.
- ii. **Biotechnology Centre of excellence** for setting up maize, sugarcane-based bio products clusters/SEZ in private sector & incubation centers.
- iii. **Knowledge value chain at 4 pillars**; 4.0, AI, IoT (Digitalization), Applied research (R&D institutes, Basic research (Academia) Implementation (BDSP, Knowledge shop, Knowledge corridor, LMM)

**TEC have** the track record, BKIT registered with IPO Pakistan, PPP arrangements with federal/ provincial Govt.s, Expatriates' package, youth internship program with NIP and the physical infrastructure, it's a matter of scaling up.

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