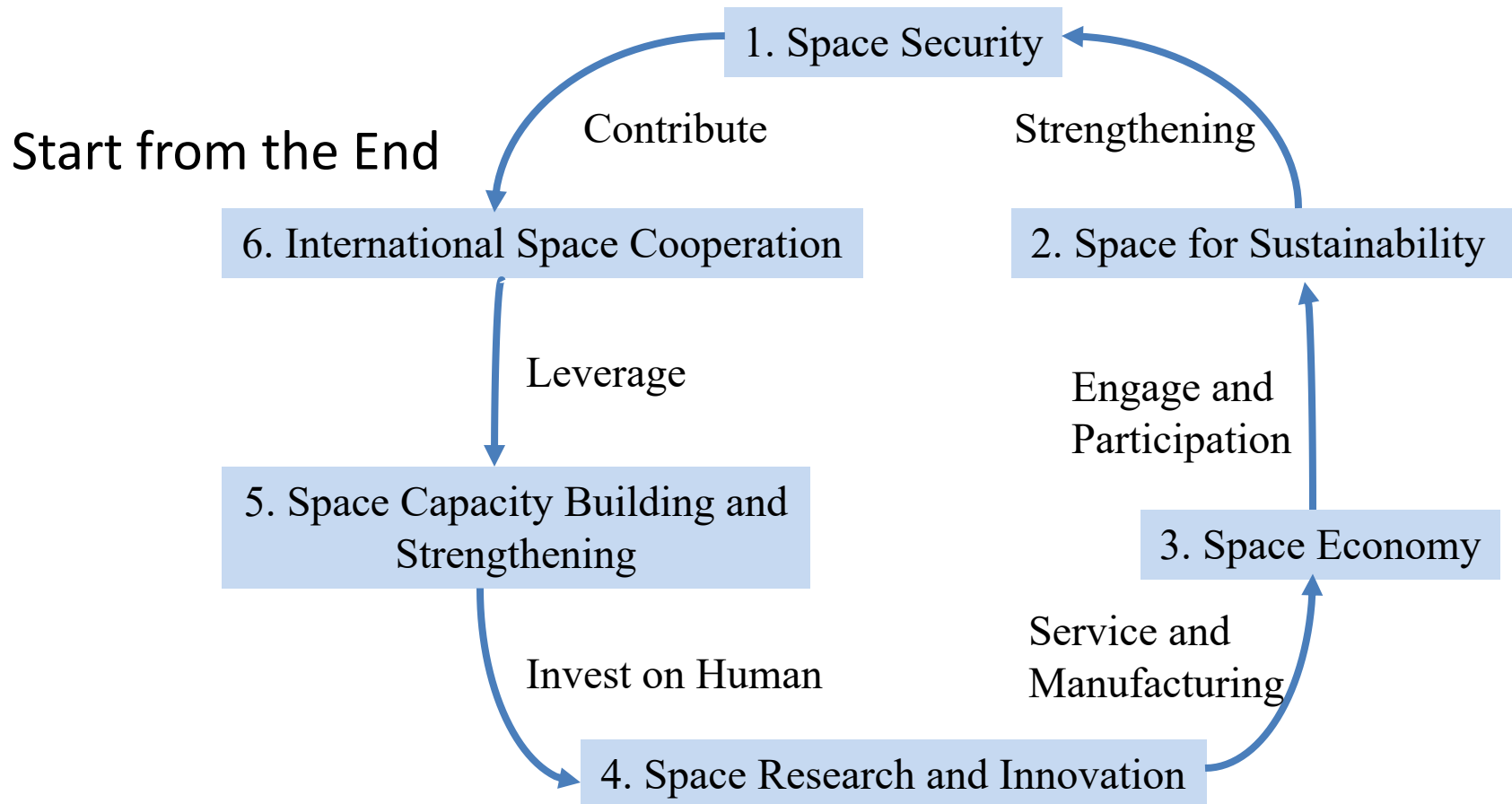


Thailand National Space Strategy 2016-2035



National Policy Opportunity

- 2 out of 10+1 National S-Curve for Future/Targeted Industry are space related (Aerospace and “Dual-Uses” Industries)
- Merging of Ministry of Science and Technology with Higher Education Commission into Ministry of Higher Education, Science, Research and Innovation (MHESI)
- BOI Investment Incentives fo space related industries

Ongoing Development at National Policy Level

- National Space Affairs Act (awaiting for consideration by National Legislation)

National Supporting Mechanisms and Measures

- Space Krenovation Park (SKP) (AS9100, ISO/IEC17025 and NADCAP Certified Laboratories, AIT Facilities, GNSS Research Infrastructures, Graduate and Non-Degree Training Programs, Upstream Remote Sensing Data)
- Eastern Economic Corridor of Innovation (EECi)
 - Earth-Planet-Space (EPS) Research Center at Wangchan Innopolis
- Space Valley of Research, Education and Industry

Hosting of Regional Space Cooperation Mechanisms

- ASEAN Regional Training Center for Space Application (ARTSA)
- Asia-Pacific Regional Liaison Office (RLO) for Outer Space Affairs Proposed)