# Linkage between the administration axes and the T-SDGs core goals

| Vision | Axes of administration | |
|---|---|---|
| Create a Balanced Technology Corridor | Expansion of the Park Area, Driving Urban Transformation, and Promoting Local Employment | 1, 8, 11 |
| | Promote Technological Upgrading and Expand Industrial Clusters | 8, 17 |
| | Domestic and Foreign Exchanges and Industrial Links | 17 |
| | Joint Participation in International Exhibition | 17 |
| Empower Innovation and Upgrading through Diversified Investment | Assist manufacturers with R&D and innovation, foster startup teams, and accumulate the momentum for technical innovation in the park. | 1, 8 |
| | Key cultivation to reduce the gap between the industry and the academia | 4, 8 |
| | Construction of a Safe and Friendly Workplace Environment | 5, 8, 10 |
| | Intelligent disaster prevention response system to improve the resilience of the park area | 11, 13 |
| Achieve Shared Prosperity through Sustainable and Livable Communities | Complete the park functions to create a LOHAS art and culture in STSP | 4, 11 |
| | Low-carbon ecological communities and buildings for environmental symbiosis and mutual benefi | 11, 12 |
| | Spreading awareness of ecological | 4, 11, 13, 15 |
| | Construction of a stable and convenient transportation system | 9, 11 |
| | GHG Management | 12, 13 |
| | Installation of Renewable Energy Systems to stabilize power supply in the park | 7, 13 |
| | Implement environmental reviews and 100% of wastewater and sewage is included in sewage pipeline | 6, 15 |
| | Reduce water intensity in the park and improve stability of water supply | 6, 13 |
| | Proper Treatment of Waste | 6, 12 |