



Create a Balanced Technology Corridor

Continue to promote the Ecological Science Park, from advanced manufacturing to advanced packaging, perfect the semiconductor S-Corridor, and connect the Shalun Green Energy Science City and the AI Dual-Core Economic Ecosystem to create a Greater Southern New Silicon Valley and implement the President's Policy of Balanced Development throughout Taiwan.



Empower Innovation and Upgrading through Diversified Investment

Build diversified investment environment in the park and combine AI and chip technology to drive industrial innovation, transformation, and upgrading, and increase the value of Taiwan's high-tech industry supply chain while working with government ministries to promote smart technology, so as to solidify our position as a key global partner.



Achieve Shared Prosperity through Sustainable and Livable Communities

Advance the development of the science park, master leading technologies, and achieve balanced development with ecological environment and the region, aiming at achieving net-zero emissions by 2050 while also incorporating education and humanities to create a sustainable and livable science park that coexists, prospers, and shares benefits with local communities.