

Description of ITAC Areas

“Strategic Areas”

Wireless and Cyber Security: proposals addressing innovative products/solutions in the areas of wireless and cyber security.

Electronic and Embedded System Design for ICT Applications: electronic and embedded system designs that yield innovative solutions for ICT applications.

ICT for Homeland Security: innovative ICT solutions that enhance the security of the individuals, the businesses, and the whole community.

ICT for Transportation: innovative ICT solutions/products that contribute to the transportation and traffic problems.

ICT for Health: innovative ICT solutions/products that contribute to the improvement of the health problem.

ICT for Agriculture: innovative ICT solutions/products that improve the agriculture and related industries.

ICT for the Disabled: innovative ICT solutions/products that assist disabled people.

ICT for Education: innovative ICT solutions/products for educational purposes.

ICT for Energy: innovative ICT solutions/products that improve the efficiency of energy generation, control energy consumption, and facilitate renewable energy generation.