









TTC's activities and SDG s

Japan has various social issues in areas such as super-aging and population declining, responding to natural disasters, cyber security, medical and healthcare, efficiency of corporate management.

To solve these social issues, TTC has stated to contribute to SDGs in the international standardization as well as its promotion activities.



SDGs (Sustainable Development Goals): In September 2015, unanimously adopted at UN headquarters in New York, 17 goals aimed at 2030 and development targets consisting of 169 targets

Activities of TTC in 8 pillars of Japanese version SDGs (1st edition)							
①Promotion of the activities of all people	②Achieving health and longevity	③Growth market creation, regional revitalization, science and technology innovation	④ Development of a sustainable, resilient land and high quality infrastructure	⑤Energy saving / Renewable energy, Climate change countermeasures, Recycling society	⑥Conservation of the environment such as biodiversity, forests and oceans	⑦Realization of a peace, security and security society	⑧System and means for promoting SDGs
 <ul style="list-style-type: none"> • Realization of next generation corporate communication platform promoting reform of working style • Realization of accessibility※ note using ICT for disabled people and elderly people • Realization of barrier-free information by multilingual communication • Support for ICT utilization for digital divide such as depopulated areas in Asian countries 	 <ul style="list-style-type: none"> • Promote development of ICT use cases in health and medical fields in collaboration with ITU and WHO • Realization of telemedicine and health management services using ICT 	 <ul style="list-style-type: none"> • Implementing an IoT common platform that supports smart cities, smart communities, and regional revitalization that realize digital transformation <ul style="list-style-type: none"> • Providing a platform for collaboration and human resource development to activate open innovation and promote new business development and value creation 	 <ul style="list-style-type: none"> • Realization of smart infrastructure that combines convenience, safety and economy <ul style="list-style-type: none"> • Promote global deployment of ICT infrastructure that helps disaster prevention and mitigation and is resilient to disasters 	 <ul style="list-style-type: none"> • Promotion of energy saving and regeneration by ICT utilization to support the 2030 energy consumption efficiency improvement and CO2 emission reduction target achievement • Promote development of environmental impact assessment methods etc. using ICT 	 <ul style="list-style-type: none"> • Realization of smart primary industries (agriculture, fishery, forestry, etc.) using eco-efficient ICT 	 <ul style="list-style-type: none"> •Support for the appropriate use of ICT to build a platform that can be used to distribute and utilize data safely and safely •Clarification of security risks and measures to be implemented by the spread of IoT, and support for corporate collaboration and service development activities 	 <ul style="list-style-type: none"> •Promotion of global standardization activities in the ICT field and partnerships with international, regional and national standardization organizations and forums aiming for international standardization , etc. •Dissemination of latest technologies and standardization trends through websites, TTC reports, seminars, etc.

※Accessibility means to enable IT environments to be used flexibly by any people, including the elderly and people with disabilities, in any environment.

