

Standardization of ITS Info-communication Systems

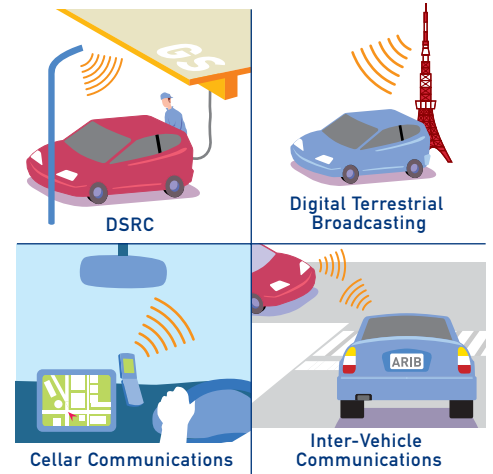
ITS情報通信システムの標準化

- Promote R&D and standardization activities for ITS information communications technologies to realize successful ITS innovation

ITS実現のキーとなる情報通信分野の調査研究および標準化を推進

- Experts are researching and developing the optimum wireless communications methods for moving vehicle-to-roadside, vehicle-to-vehicle and pedestrian-to-roadside applications

DSRC (狭域通信)、地上デジタル放送、セルラ通信、車々間通信の専門家により、車と基地局、車と車、人と基地局で最適な無線通信手段を研究開発



- Publishing standardization results as ARIB standards, ARIB technical reports and ITS Info-communications Forum guidelines

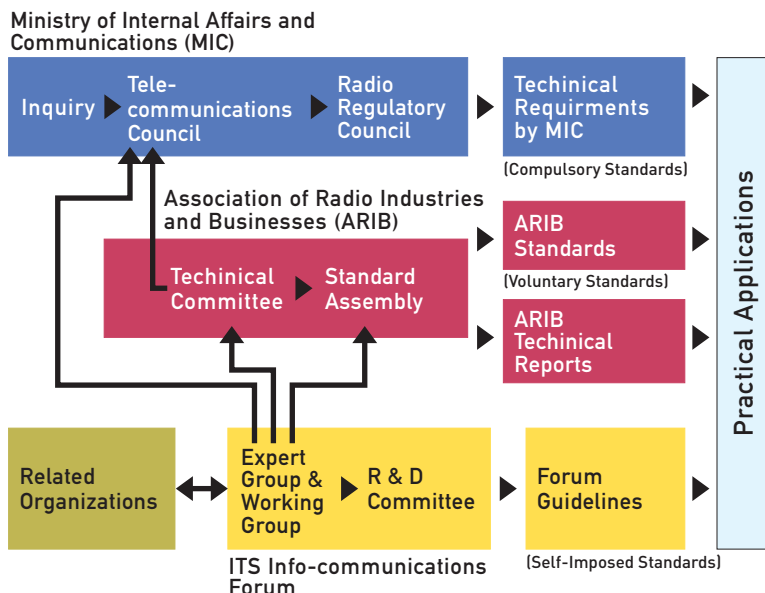
標準化の成果は、ARIB標準規格、ARIB技術資料およびITS情報通信システム推進会議のガイドラインとして発行

- Contributing to international standardization activities of the ITU and ISO

ITUやISOの国際標準化活動にも貢献

Flow of Domestic Standardization

As standards for the information-communications field essential to the practical application of ITS, ARIB standards, ARIB technical reports and ITS Info-communications Forum guidelines are published.



Contributions to International Standardization

Through collaboration with the ITS Standardization Committee of JSAE, Telecommunications Council of MIC, and the Asia-Pacific Telecommunity Standardization Program (ASTAP), the ITS Info-communications Forum and ARIB contribute to standardization activities of ITU and ISO.

