

IMT-Advanced Subcommittee

Structure and Activities

Scope

- To conduct technical studies on IMT-advanced
- To promote its standardization through contributions to ITU and other activities

(1) Standardization Study Group

- Preparation for ITU-R WP5D meeting
- Cooperation and coordination on IMT-Advanced standardization with related international/domestic bodies

(2) Radio Interface Technology Study Group

- Prepare draft proposal of IMT-Advanced radio interface technology
- Proposal is supported to be submitted to ITU-R through Japan's national process
- Evaluation group conducts self evaluation of candidate technology, endorses evaluation results made by other evaluation groups and collaborates with other evaluation groups

(3) Collaboration Group

- Develop basic strategies for collaboration with external related bodies
- Conduct communication and collaboration with them
- Current main activities are CJK-B3G collaboration under the framework of cooperation among 4 SDOs (CCSA, TTA, TTC and ARIB)

Links

- [ARIB Evaluation Group Home Page](#)

Organizational Structure

