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| **Radiocommunication Assembly (RA-19) Sharm el-Sheikh, Egypt, 21-25 October 2019** |  |
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| **PLENARY MEETING** | **Document RA19/PLEN/57-E** |
| **23 October 2019** |
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| Committee 4 | |
| DRAFT NEW RESOLUTION ITU‑R [ROLEOFITU-RFORBS] | |
| Role of the Radiocommunication Sector in the ongoing development of television, sound and multimedia broadcasting | |
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(2019)

The Radiocommunication Assembly,

considering

*a)* that the scope of ITU as a whole, and of the standardization activities within ITU in particular, is very important to the evolving broadcasting industry;

*b)* that enhancements to the broadcasting systems have been and will be pursued;

*c)* that the implementation of broadcasting systems is expanding and that these systems are being continuously developed in line with user and technology trends;

*d)* that the deployment of broadcasting systems on a global basis continues to be developed through a collaborative effort among the three ITU Sectors,

noting

*a)* that ITU recognized in 2012 through its efforts to implement the outcomes of WSIS:

– development of road maps for the transition from analogue to digital broadcasting,

– updated guidelines on digital broadcasting, and

– training programmes for the transition from analogue to digital broadcasting;

*b)* Resolution ITU‑R 9, on liaison and collaboration with other recognized external organizations,

resolves

1 that a roadmap for ITU‑R activities for broadcasting should be developed by the relevant Radiocommunication Study Group to ensure that this work is progressed effectively and efficiently with other ITU-R Study Groups, ITU-T and ITU-D as well as organizations external to ITU;

2 that taking into account the established processes for intersector coordination activities between ITU-R and ITU-D concerning broadcasting, these activities should be continued and enhanced;

3 that taking into account the established processes for intersector coordination activities between ITU-R and ITU-T concerning audio visual quality assessment and accessibility, audio and video coding, integrated broadcast-broadband, multimedia, and other emerging technologies and applications, these activities should be continued and enhanced,

instructs the Director of the Radiocommunication Bureau

to report to future Radiocommunication Assemblies on the results of implementing this Resolution.

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