

ITUWORKSHOPS

1st ITU Inter-regional Workshop on WRC-19 Preparation

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1st ITU INTER-REGIONAL WORKSHOP
ON WRC-19 PREPARATION
(Geneva, 21-22 November 2017)

APT Preliminary Views on WRC-19 agenda item 9.1 (Issue 9.1.6): WPT for EVs

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90th Anniversary
CCIR - ITU-R Study Groups
(1927-2017)





APT Preliminary Views on WRC-19 Agenda Item 9.1 (Issue 9.1.6): WPT for EVs

Mr. Satoshi KOBAYASHI, Chairman, DG 9.1.6 of WP6, APT Conference Preparatory Group for WRC-19



9.1/9.1.6 (WPT for EVs)

◆ Preliminary View

- APT Members support the studies carried out by ITU-R in accordance with Resolution 958 (WRC 15) to assess the impacts of WPT for electric vehicles on radiocommunication services and to study suitable harmonized frequency ranges which would minimize the impact on radiocommunication services from WPT for electrical vehicles.

◆ Issues for consideration of next APG meeting (Other views and Key points raised during APG19-2 meeting)

- Some APT Members are considering the frequency range 79 kHz - 90 kHz for harmonization of WPT for electric vehicles. Some other APT Members are waiting for the completion of ITU-R studies on this matter.
 - Necessity of APT Members' participation in the ITU-R studies on WPT for EVs to prevent harmful impact of WPT for EVs on the radiocommunication services.
 - Necessity of APT Members' participation in the ITU-R studies on treatment of one of the question items of Question 210-3/1 "Under what category of spectrum use should administrations consider WPT: ISM, or other?"
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