Agenda Item 1.22: Examine the effect of emissions from short-range devices on radiocommunication services, in accordance with Resolution 953 (WRC-07)

Background Information: The United States implements a flexible regulatory regime in the ISM and certain other bands, setting basic technical requirements that facilitate spectrum sharing among license-exempt and short-range devices while minimizing constraints on product designs. This regime has led to the implementation of a variety of license-exempt and short-range devices.

The United States believes that the regulation of short-range devices is primarily a national matter. Based on experience with implementation of short-range devices, there is no need for any modification to the international Radio Regulations to accommodate them.

Proposal:

ARTICLE 1

Terms and definitions

NOC USA/AI 1.22/1

Reasons: The regulation of short-range devices is primarily a national matter and does not require any modifications to the Radio Regulations. There is no need for international regulation of such devices.

ARTICLE 5

Frequency allocations

NOC USA/AI 1.22/2

Reasons: The regulation of short-range devices is primarily a national matter and does not require any modifications to the Radio Regulations. There is no need for international regulation of such devices.