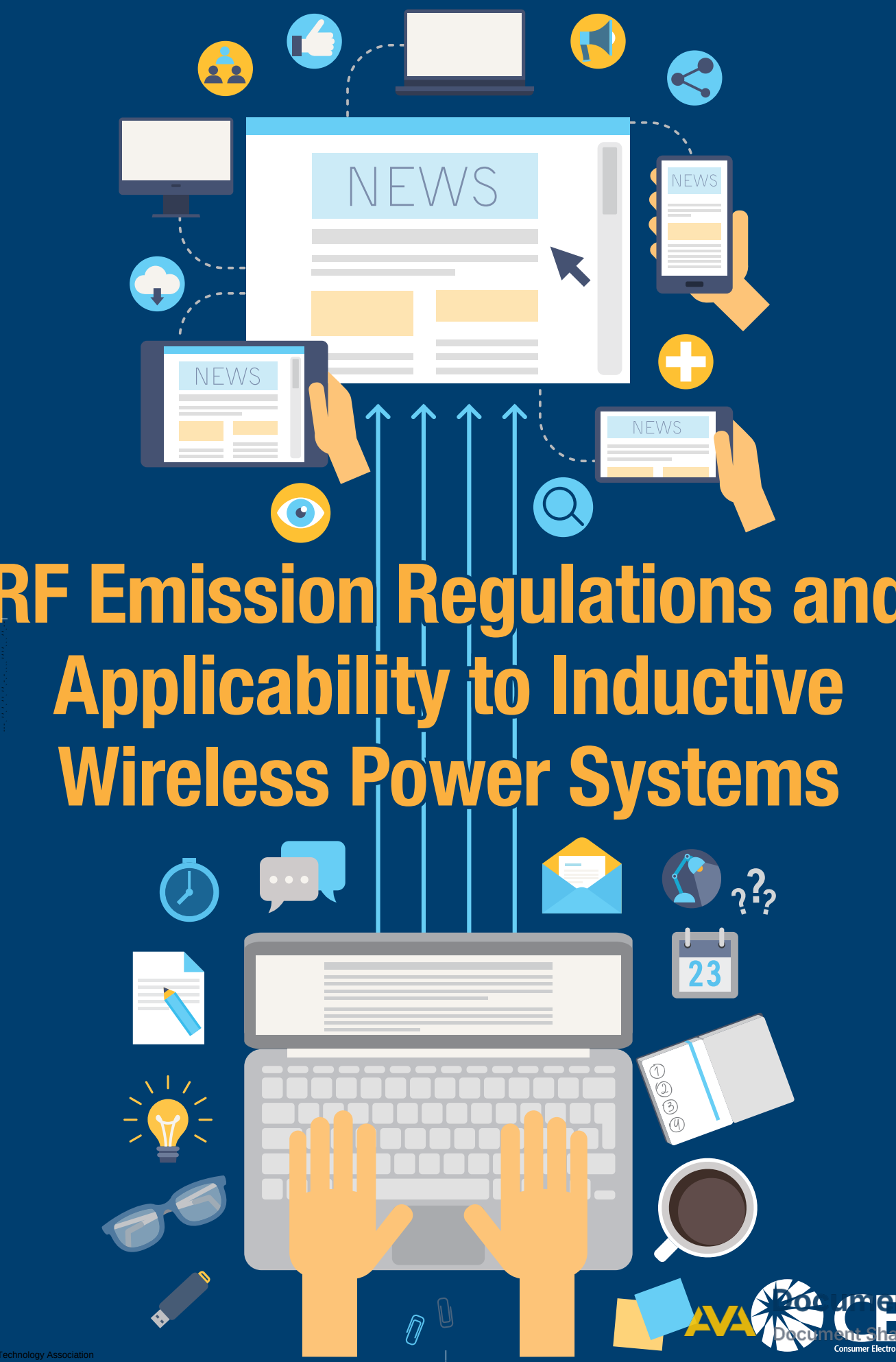




RF Emission Regulations and Applicability to Inductive Wireless Power Systems

FOREWORD

This document was developed by the Consumer Electronics Association's (CEA)[®] R6.3, Wireless Power Subcommittee. It is meant as an informative document about wireless power technology and the relevant Radio Frequency (RF) exposure regulations.

Wireless power systems provide an efficient and convenient method for charging one or more consumer devices that have traditionally used individual plug-in AC power charge adaptors. Wireless power enables the transfer of electrical power from a charging source that is located near or around the device(s) that will use this power without the need for a physical connection.