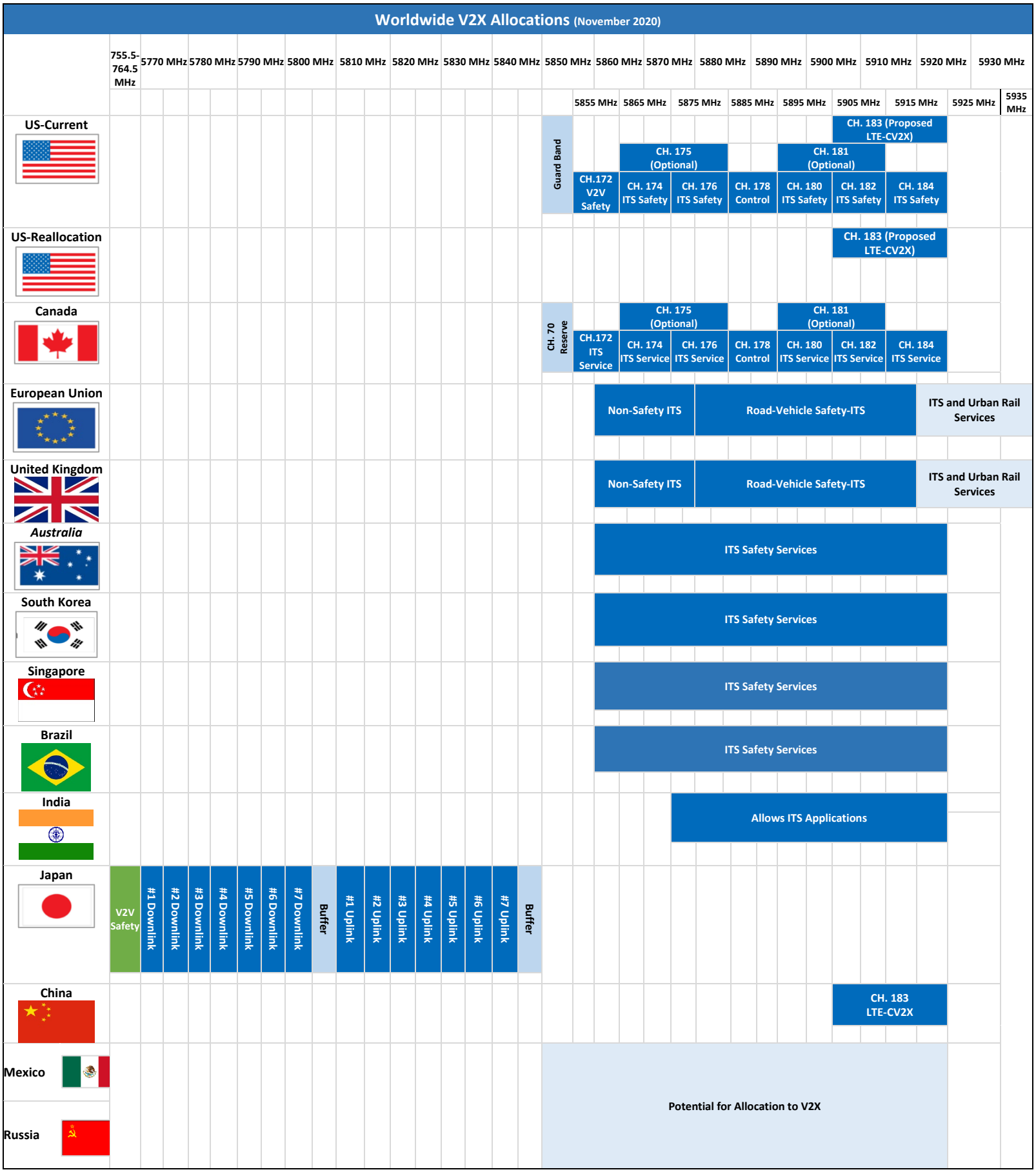
Worldwide V2X Allocations (November 2020)
755.5-764.5 MHz
5770 MHz
5780 MHz
5790 MHz
5800 MHz
5810 MHz
5820 MHz
5830 MHz
5840 MHz
5850 MHz
5860 MHz
5870 MHz
5880 MHz
5890 MHz
5900 MHz
5910 MHz
5920 MHz
5930 MHz
5855 MHz
5865 MHz
5875 MHz
5885 MHz
5895 MHz
5905 MHz
5915 MHz
5925 MHz
5935 MHz
US-Current
Guard Band
CH. 183 (Proposed LTE-CV2X)
CH. 175 (Optional)
CH. 181 (Optional)
CH.172 V2V Safety
CH. 174 ITS Safety
CH. 176 ITS Safety
CH. 178 Control
CH. 180 ITS Safety
CH. 182 ITS Safety
CH. 184 ITS Safety
US-Reallocation
CH. 183 (Proposed LTE-CV2X)
Canada
CH. 70 Reserve
CH. 175 (Optional)
CH. 181 (Optional)
CH.172 ITS Service
CH. 174 ITS Service
CH. 176 ITS Service
CH. 178 Control
CH. 180 ITS Service
CH. 182 ITS Service
CH. 184 ITS Service
European Union
Non-Safety ITS
Road-Vehicle Safety-ITS
ITS and Urban Rail Services
United Kingdom
Non-Safety ITS
Road-Vehicle Safety-ITS
ITS and Urban Rail Services
Australia
ITS Safety Services
South Korea
ITS Safety Services
Singapore
ITS Safety Services
Brazil
ITS Safety Services
India
Allows ITS Applications
Japan
V2V Safety
#1 Downlink
#2 Downlink
#3 Downlink
#4 Downlink
#5 Downlink
#6 Downlink
#7 Downlink
Buffer
#1 Uplink
#2 Uplink
#3 Uplink
#4 Uplink
#5 Uplink
#6 Uplink
#7 Uplink
Buffer
China
CH. 183 LTE-CV2X
Mexico
Russia
Potential for Allocation to V2X