Stephen Pattison, VP Public Affairs, ARM Holdings plc

We would like to see inclusion of 6lowpan 802.15.4 alongside Bluetooth and ZigBee. We believe 6lowpan 802.15.4 can play a big part in home automation and consumer machine to machine developments in the next few years. 'Machine to machine', as you probably know, refers to the ability of objects to use sensors to detect information about themselves or their environment and send that information somewhere else (including to a phone). We think this (sometimes known as the Internet of Things) has big potential.

ARM is a UK Headquartered Global company. We are listed in the FTSE 100. We design microprocessors. Our designs are used in 95% of mobile phones, and a huge range of other products. We are interested in a range of spectrum issues, including as above using spectrum to help stimulate the Internet of Things where we would like to see the UK lead the way.