SEGMENT	USER CASE	DOMINANCE	RELEASE: YEARS	PUBLIC NETWORK AVAILABILITY WINDOW 1: 2022 (R15)	PUBLIC NETWORK AVAILABILITY WINDOW 2. 2-3 YEARS (R16/R17)	PUBLIC NETWORK AVAILABILITY WINDOW 3. 4-6 YEARS (R17/R18)	PRIVATE NETWORK TIME (YEARS)
TRANSPORTING PEOPLE	Optimised traveller experience	PUBLIC PUBLIC	2019 2024	LESS LIKELY AIRPORTS & PORTS - IN MAJOR CITIES UP TO 200 PLACES	Many areas beyond major cities	Most places in the UK	4 3 2 1
	Enhanced traveller safety	PRIVATE PUBLIC	2019 2024	LESS LIKELY AIRPORTS & PORTS - IN MAJOR CITIES UP TO 200 PLACES	Limited number of roads in major cities	Few roads outside major cities	4 3 2 1
TRANSPORTING GOODS	Border control optimisation	PRIVATE PUBLIC	2019 2024	LESS LIKELY AIRPORTS & PORTS - IN MAJOR CITIES UP TO 200 PLACES	Airports and ports located in outside major cities	Airports and ports located in outside major cities	4 3 2 1
	Asset condition monitoring	PRIVATE PUBLIC	2019 2024	LESS LIKELY AIRPORTS & PORTS - IN MAJOR CITIES UP TO 200 PLACES	Outside major cities	Most places in the UK	4 3 2 1
EFFICIENT AND EFFECTIVE OPERATIONS	View entire network to optimise warehouse management	PRIVATE PUBLIC	2019 2024	LESS LIKELY BASIC SERVICES UP TO 200 PLACES	Warehouses outside major cities	Warehouses in most places in the UK	4 3 2 1
	Manage contagion threats	PRIVATE PUBLIC	2019 2024	LESS LIKELY AIRPORTS & PORTS - IN MAJOR CITIES UP TO 200 PLACES	Many areas beyond major cities	Most places in the UK	4 3 2 1
INFRASTRUCTURE MANAGEMENT	Safety checks, inspections and faults / issue detection	PRIVATE PUBLIC	2019 2024	LESS LIKELY AIRPORTS & PORTS - IN MAJOR CITIES UP TO 200 PLACES	Many areas beyond major cities	Most places in the UK	4 3 2 1
	Predictive maintenance	PRIVATE PUBLIC	2019 2024	LESS LIKELY AIRPORTS & PORTS - IN MAJOR CITIES UP TO 200 PLACES	Many areas beyond major cities	Most places in the UK	4 3 2 1