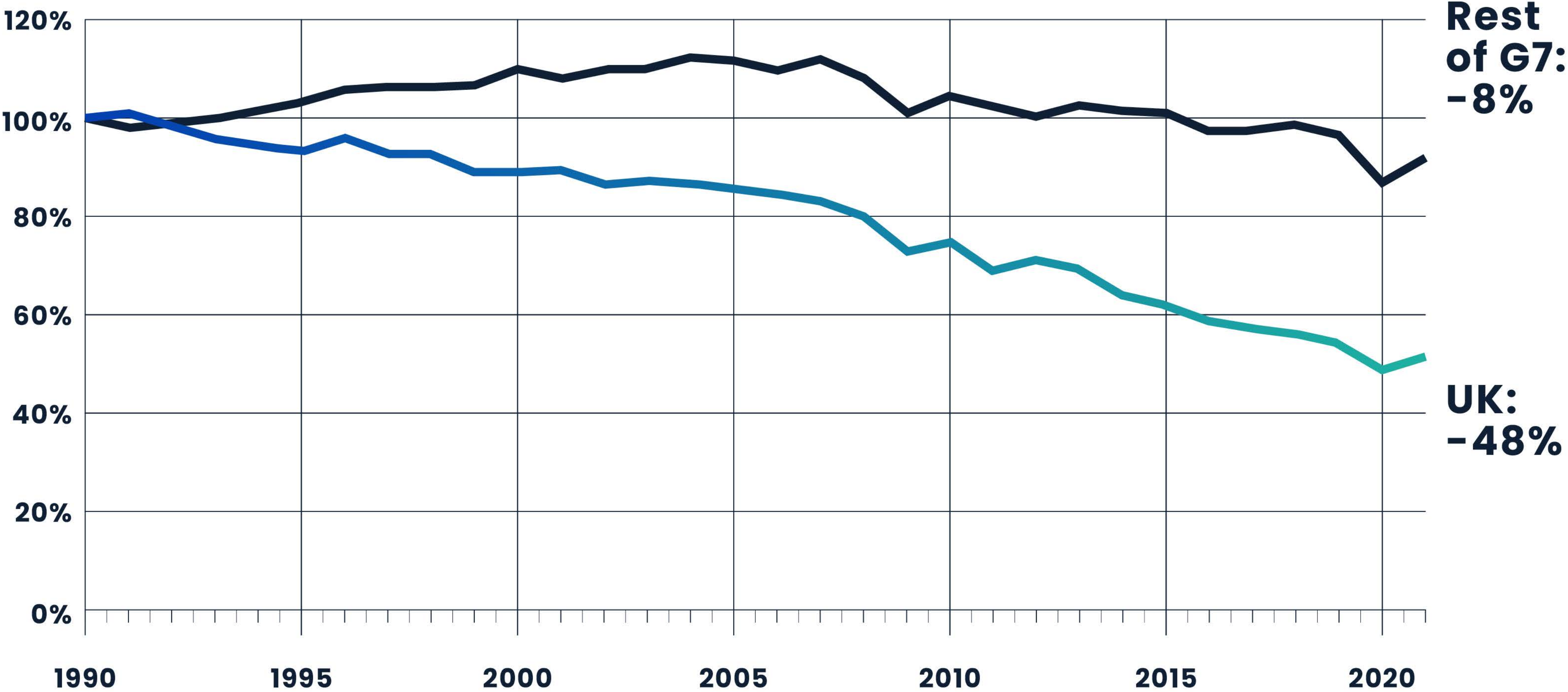


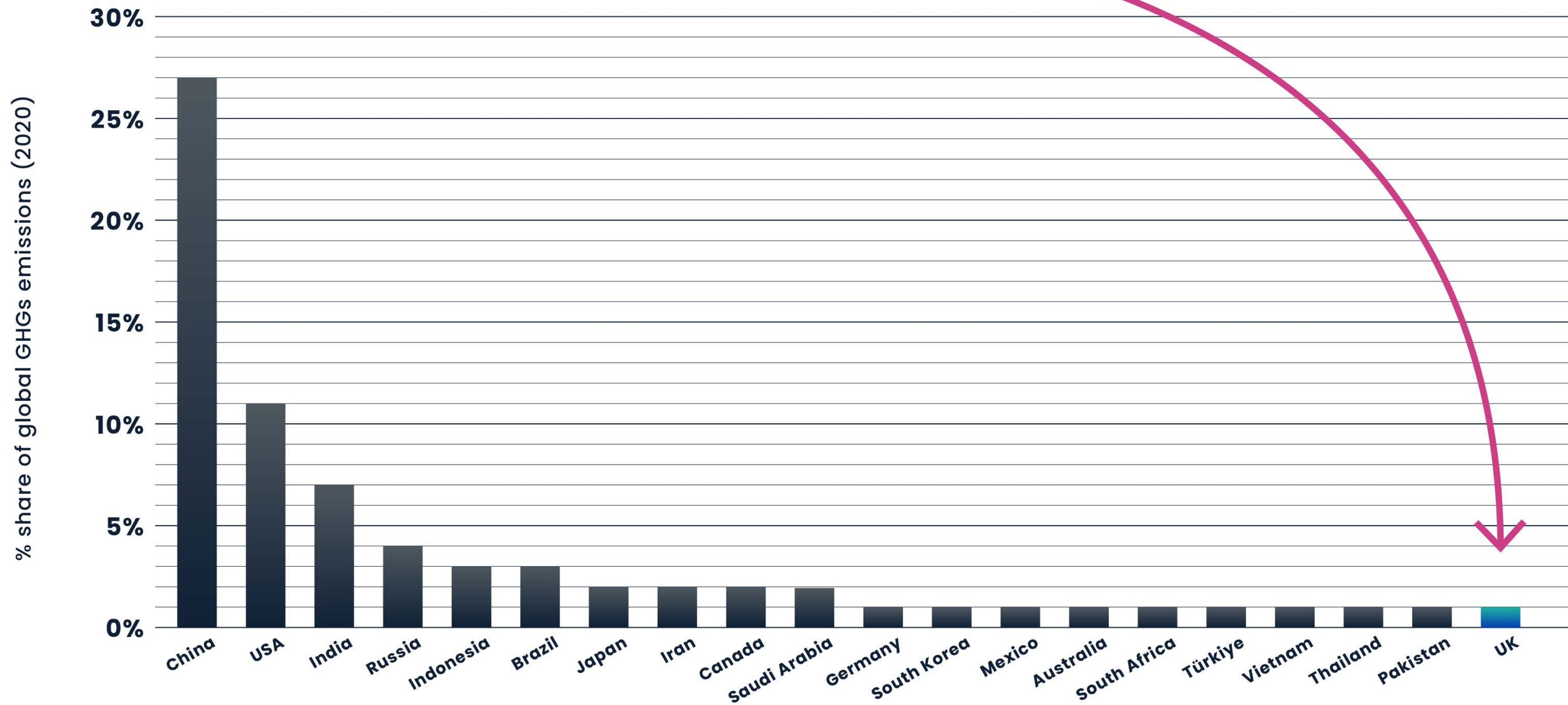
THE UK HAS REDUCED EMISSIONS FASTER THAN ANY OTHER MAJOR ECONOMY



Source: UNFCCC Annex 1 Greenhouse Gas Inventory and Climate Data Watch

NET ZERO
ON TRACK TO DELIVER NET ZERO

UK SHARE OF GLOBAL EMISSIONS FALLEN BELOW 1%

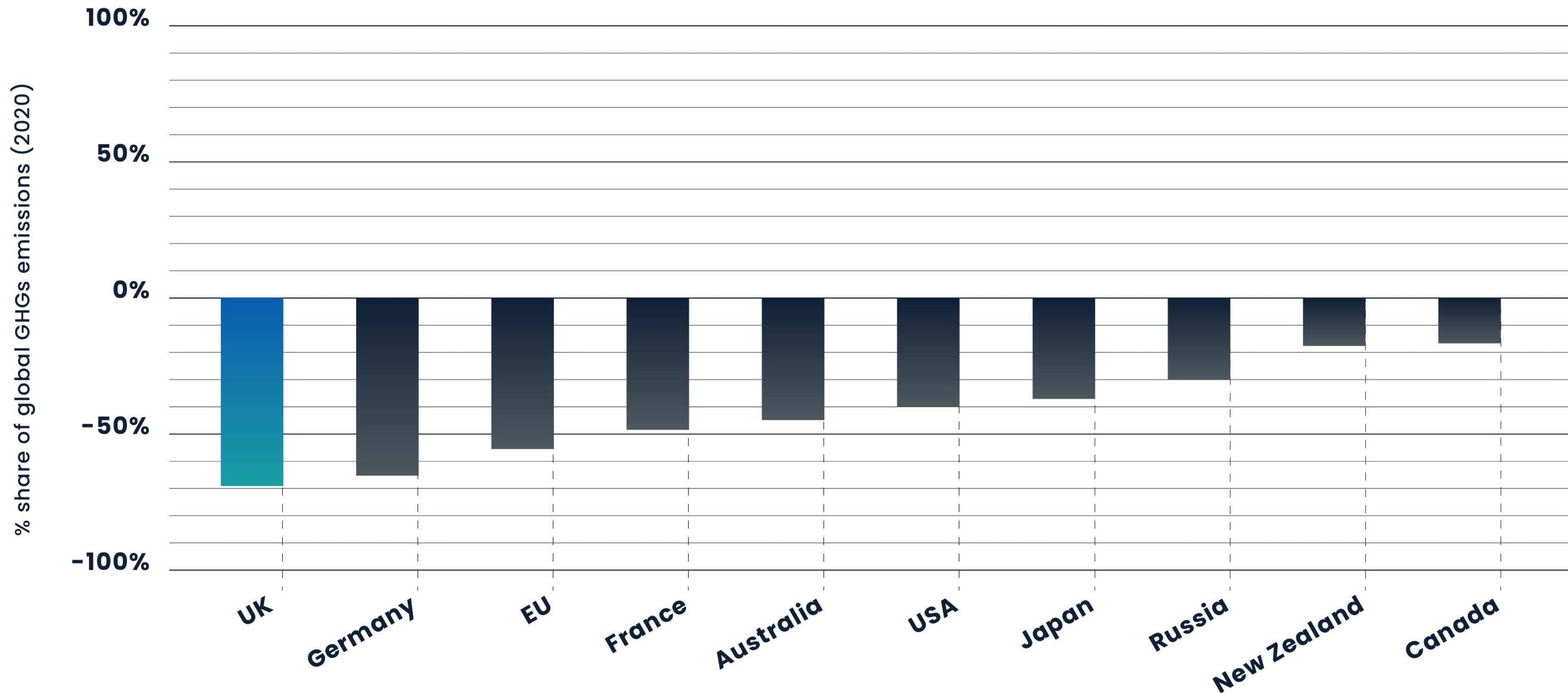


Source: Climate Watch Data

NET ZERO

ON TRACK
TO DELIVER
NET ZERO

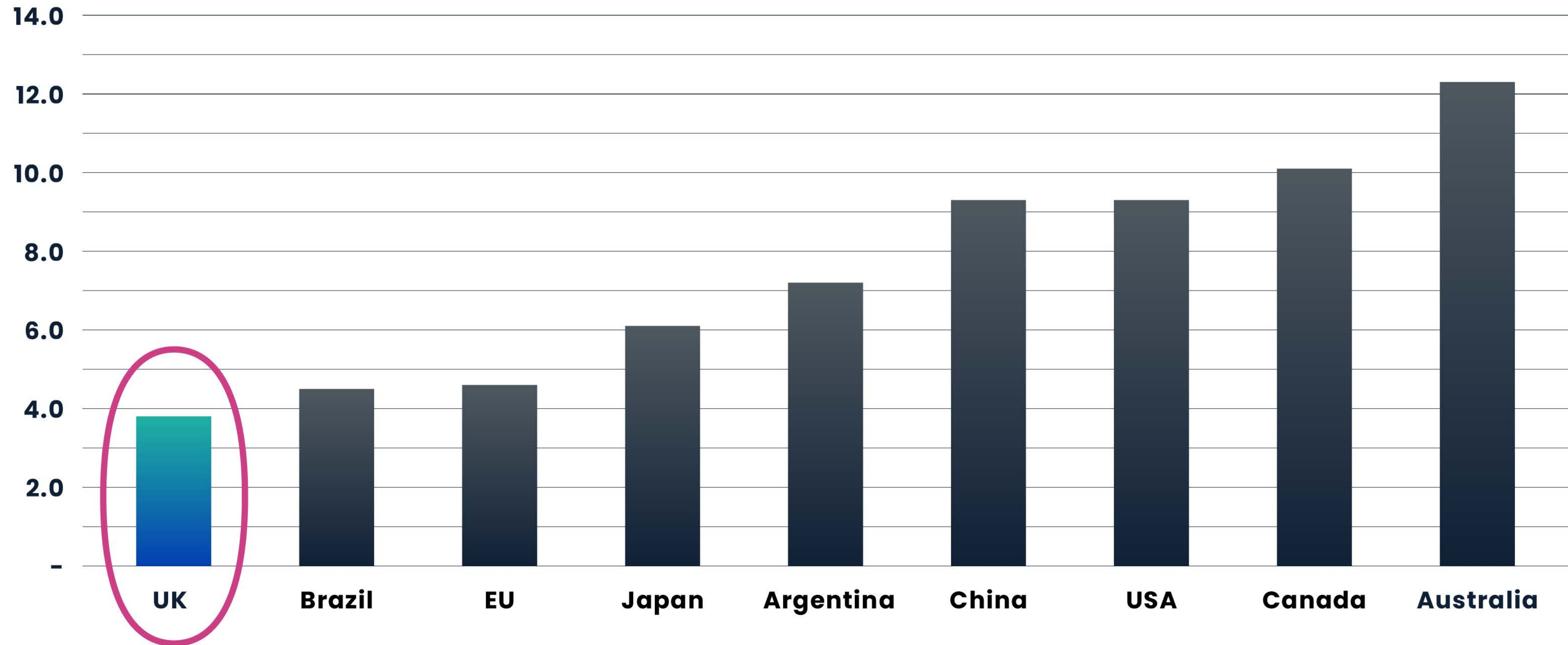
UK COMMITTED TO REDUCING EMISSIONS FASTER THAN EVERY OTHER MAJOR ECONOMY



Source: Internal DESNZ calculations

NET ZERO
ON TRACK TO DELIVER NET ZERO

UK SET TO HAVE **ONE OF THE LOWEST EMISSIONS** PER CAPITA OF ANY MAJOR ECONOMY



Source: Internal DESNZ calculations

NET ZERO
ON TRACK TO DELIVER NET ZERO

THE UK'S NEW TRANSITION TO EV'S IS IN LINE WITH OTHER MAJOR COUNTRIES

2030 phase out	2035 phase out	2040 phase out	No phase out date
Norway	UK	New Zealand	Japan
Denmark	France	Cyprus	Brazil
Iceland	Germany		China
Singapore	Sweden		
	Spain		
	California		
	Canada		
	New York		
	Massachusetts		
	Queensland, Australia		

NET ZERO

ON TRACK
TO DELIVER
NET ZERO