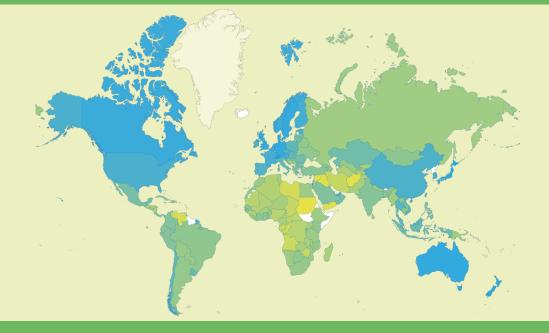


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The United Kingdom: A year with more political instability and a slow economic recovery

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The United Kingdom: A year with more political instability and a slow economic recovery

The United Kingdom saw continued major political division in 2022, with two changes of Prime Minister within a matter of weeks. This cast a shadow over economic recovery from the pandemic, and the challenge of adapting to a post-Brexit world. In terms of its relationship with its closest trading partners in Europe, the long-standing conflict with the EU over the implementation of the UK-EU Trade and Cooperation Agreement was only finally resolved in early 2023 with the adoption of the new Windsor Framework on arrangements for Northern Ireland.

In terms of the EQx2023, the UK has again slipped to an overall rank # 9, after previously falling 5 places in the EQx2022. Comparing this year with 2022, there are at least some ranking improvements, specifically in Economic Power and Political Value.

In Economic Power (ii, rank # 6, improving from # 8 in EQx2022), the main gain seems to have come from one of the UK's areas of traditional weakness (Firm Dominance Pillar, ii.6, rank # 135), where the ranking for some of the key Indicators improved. For example, Top 30 firms revenues as % of GDP (FRR, ii.6, rank # 36, up from rank # 69), and Top 3 firms revenues as % of GDP (FRG, ii.6, rank # 54). It remains to be seen if this is a sign of underlying weakness, due to the better relative performance of the largest and most international UK firms during a period of overall sluggish domestic economic recovery.

In terms of Political Power (i), one of the UK's traditional areas of strength, the overall ranking fell from # 4 in the EQx2022 to # 8 in the EQx2023. A number of the sub-indices for this area have of course changed this year, especially in State Capture (i.1). In this area, the new group of Indicators on *Gini coefficients on income distribution and net national wealth* (GIC, i.1, rank # 44; GIL, i.1., rank # 62; GWC, i.1, rank # 121 and GWL, i.1., rank # 16) illustrate that the UK is doing far less well in relative terms. For example, in the *Gini coefficient on net national wealth distribution. 3-year growth* (GWC, i.1), the UK is ranked a lowly # 121.

The most improved area in relative terms is Political Value (iii) where the UK advanced from rank # 17 to rank # 12 in the last year. However, even here, some Indicators evidence worse performance, especially level 4 Indicators such as *CO-VID-19 excess deaths, age-adjusted* (COV, iii.7, rank # 50) and the *COVID-19 vaccination rate* (VAX, iii.7, rank # 54) where the UK performed rather better in 2022. Still, the UK is still ranked # 2 in terms of universal health coverage (SCI, iii.7, rank # 2), falling just a single place from the EQx2022.

Indeed, there is other positive news as we look to the future. The UK is ranked # 1 in areas like The Environmental Performance Index (EPI, iii.9), Financial Markets Index (FMI, iv.11), Entrepreneurship (ENT, ii.6) and Density of medical staff (DMS, iv.10). As it develops its economic strategy post-Brexit, the UK will place great focus on science, innovation and its plans for a net zero transition. However, it remains to be seen whether the country can compete in these key areas with the US and EU as they push ahead with their own strategies to attract investment and foster innovation in green technologies.

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	ted Kingdom 2023 Country Scorecard					Population 67.3 million GDP (nominal) 3'131 billion USD GDP per capita 46'510 USD				
	Level 1	- Index	EQx Rank / 151 9		Score 4.4		Gen VCB Ra		Qualit	y Elite
			EQx Sub-				-	EQx Index Areas		
	Level 2	– Sub-Indices & Index Areas	Power Image: Second secon	Value Rank / 151	Core 60.8	Polit Rank / 8	ical Power (i 151 Score 77.6) Economic Power (ii) Political Value (iii)	Economic Rank / 151 17	
	Level 3	– Pillars		Rank / 151	Score					
cal (j)		State Capture		9	76.4			State Capture		<u>ش</u>
Power (i)		Regulatory Capture Human Capture		9 4	83.5 72.7			Labor Value Regulatory Capture –		
		Coalition Dominance		15	66.3			Capital Value Human Capture		<u>b</u> g≛
Economic Power (ii)		Firm Dominance		135	41.6	[]				
		Creative Destruction		6 9	80.6 63.6	ŧo		Producer Value Coalition Dom	inance	
Value (iii)		Giving Income Taking Income		90	49.4	°.		Unearned Income Firm Dominance		Q .,
		Unearned Income		18	61.4			Pinit Dominance		
omic (iv)		Producer Value		24 9	61.3 63.6			Taking Income Creative Destruction		
Lconomic Value (iv)		Capital Value Labor Value		33	61.8	÷**		Giving Income EQx2023 Average United Kingdom		
						1				
_		– EQx Indicators		Rank / 151	Score				Rank / 151	Score
	COR COC	Political corruption Control of corruption		17 11	86.9 96.1		EDU PIS	School life expectancy	15 11	81.1 72.6
	OPG	Open government		8	96.1 93.8		UNV	PISA mean scores Top universities	12	72.6
	RTC	Government's responsivenes	s to change	21	74.0		GEE	Government education expenditure	35	65.9
	EPR PFD	E-Participation Index Press freedom		6 20	96.0 80.9	Giving Income (iii.7)	OSI NRI	Online Service Index Network Readiness Index	16 12	80.6 87.8
-	NJK	Nr. of journalists killed per 1	million people (2yrs avg.)	20		Givit	INT	Internet access	12	72.7
Capture (i.1)	PDE	Political decentralization Administrative decentralization		33	68.3 64.9	Ĕ	FSQ	Global Food Security Index - availability, quality & safety	17	76.9
	ADE PGL	Political globalization	on	46 4	64.9 90.1		GPS GEX	Expenditure on general public services as % of GDP (dev. fm General government expenditure as % of GDP (dev. fm optim	12 71	64.8 42.2
	WPI	Women's Power Index		52 17	60.0		SNT	Subsidies and transfers as % of expenses	89	36.9
	MOB INE		cial mobility (upward) (dev. fm optimum) o 10% share of pre-tax national income		76.3 77.5		REG SUB	Regional redistribution as % of government budget Death rates from substance use per 100,000 people	126 126	14.2 25.4
	GWL	Gini coefficient on net nation		29 16	70.4		BRD	Battle-related deaths per 100,000 people	120	54.2
	GWC		al wealth dist 3-year growt		50.7		ном	Homicide rate	89	56.2
Capture (i.2)	GIL GIC	Gini coefficient on income di Gini coefficient on income di		62 44	57.0 41.7	1g (iii.8	SUI DTR	Suicide rate per 100,000 people Tax revenue as % of GDP (dev. fm optimum)	81 116	54.5 10.9
	ECR	Ease of challenging regulation	se of challenging regulations nstraints on goverment power gulatory quality gulatory enforcement operty rights		83.9	Taking Income (iii.8)	DCT	Corporate tax rate (dev. fm optimum)	72	52.7
	CGP REQ				91.3 88.5		DPS FDE	Delta public vs private sector salaries	45	36.5
	REQ	Regulatory quality Regulatory enforcement			88.5 92.8		GCI	Fiscal decentralization Global Cybersecurity Index	45 14	36.5 86.4
	PRI	Property rights			92.5		GEG	Gender education gap (dev. fm optimum)	13	67.0
	CRO INO	Crony capitalism Informal output as a % of G	DP	31 8	58.2 90.2		CRM DBT	Criminal markets Government debt as % of GDP	43 127	65.5 25.2
	GSI	Global Slavery Index Forcibly displaced population as % of population Human Rights Index Academic Freedom Index Religion - Government Restriction Index LGBT+ inclusiveness Women self made billionaires		33	66.0 56.5 680.0 79.9 656.4	NRR	Natural resources rents as % of GDP	32	66.2	
	FDP HRI			11			GPA	Green patents	15	89.5
ure (i.3)	AFI			26 1			EPI DER	Environmental Performance Index Deforestation Rate	1 59	100.0 56.2
oture	GRI			73			FUS	Fertilizer usage kg per hectar	111	46.4
Captu	LIN WSB			5 1	90.6 100.0	Unearn Income (TLP CDO	Terrestrial land protected CO2 emissions (metric tons per capita)	28 108	74.7 45.1
	WBL	Women, business and the lay		11	78.8		AIR	Air quality index	14	72.9
4)	WMA		or and middle mgmt positions		60.0		HAZ	Hazardous Waste per capita	25	54.2
	IEE IEO	Top 3 industries exports as % of exports Top 1 industry exports as % of exports Top 3 industries as % of VA		11 39	85.9 68.4	8.4 5.4	WPC MWR	Waste collected per capita Municipal Waste Recycling Rate	69 21	52.0 58.2
	IVA			16	75.4		FIS	Fishing consumption as % of population	97	43.7
ce (ii.	HHI ECI	Domestic market diversification Economic Complexity Index	on	16 12	69.8 87.9		MET PAT	Red meat consumption kilograms per capita Nr. of patent applications per 100,000 people	111	26.6 57.4
Dominance (ii.4)	PUE	Public employees as a % of t	total employment	97	35.6		FBH	Financial burden of healthcare	27	67.8
Dorr	MIL UNI	Military expenses as % of G		78 81	54.1		HEI	Health Efficiency Index	38	34.2
	BSN	Unionization rate (dev. fm optimum) Barriers in service & network sectors		81 1	46.5 100.0		DMS FSA	Density of medical staff Global Food Security Index - affordability	1 10	100.0 78.8
	CRA	Criminal actors		74 34	51.3	. 10)	FDS	Inward FDI as a % of GDP, Stock	29	51.2
(ii.5)	SME FAM	SMEs per 1,000 people Family business revenues as i	SMEs per 1,000 people Family business revenues as percentage of GDP Billionaires' wealth as % of GDP		47.4 33.3	Producer Value (iv. 10)	BTF OFB	Barriers to FDI Open for business	22 31	64.8 54.5
nce (BIW	Billionaires' wealth as % of C			47.4		EGL	Economic globalization	20	83.4
Dominance	FKG	Top 10 firms market cap as a		55	50.6		TRF	Trade freedom Share of importe towards he materia interview (flow)	8	83.3
	FRG FRR	Top 3 firms revenues as % of Top 30 firms revenues as %		54 36	41.2 33.5		IPM IPS	Share of imports targeted by protectionist measures (flow) Share of imports targeted by protectionist measures (stock)	97 115	21.0 10.3
	ENT	Entrepreneurship	nental support to entrepreneurship		100.0		DGI	Share of discriminatory government interventions as % of tota	75	63.7
ii.6)	GSE VCK	Governmental support to en Venture capital finance			67.5 85.6		DGS DOI	Share of discriminatory government interventions as % of tota Inflation (dev. fm optimum)	139 64	15.7 56.4
tion (VCA	Venture capital availability		6 9	90.8		DEF	GDP deflator index growth rate (dev. fm optimum)	20	58.3
Destruction (ii.6)	RND EXR	R&D as a % of GDP Firm exit ratio Billionaire's creative destruction Index of Women Entrepreneurs		21 6	75.9 68.7	Capital Value (iv.11)		Neutral interest rate (dev. fm optimum) Financial Markets Index	7 1	67.6 100.0
De	BCD			6 37	68.7 68.8		FMI GFC	Financial Markets Index Gross capital formation	118	100.0 31.0
	IWE			8	74.7		DMA	M&A as % of investment - 3 yrs rolling avg. (dev. fm optimum	40	51.0
	LEW LEM	Life expectancy women Life expectancy men		26 21	77.9 83.1	ž	GOL UNC	Gold demand as % of GDP Unicorns per 1 million people	6 5	60.7 61.3
F	VAX	Life expectancy men COVID-19 vaccination rate		54	83.1 47.4		BSG	Unicorns per 1 million people Billionaires self-made nr. per 1 million people	5 14	64.4
()	сом	COVID-19 mortality rate, ag		96	40.0		BSM	Billionaires self-made as % of total billionaires	14	73.8
Income (iii.7)	COF COV	COVID-19 fatality rate, age COVID-19 excess deaths, ag		33 50	60.2 56.3		LPG WLP	Labor productivity growth Delta real wage vs labor productivity increases	35 26	53.9 49.4
	CLS	COVID-19 lost schooldays		39	71.9	Labor Value (iv.12)	LFP	Labor force participation rate	54	58.7
	SCI	UHC Service coverage index	x	2	86.2 67.4	Lab lue (LFR UEM	Labor force participation ratio - male vs female Unemployment rate	37 44	68.2 64.9
	PTR	Pupil-teacher ratio		40						