

Professional policy and strategy - the UK experience

Tokyo June 2003

Dr Geoff Mulgan Director Prime Minister's Strategy Unit 'There is nothing a government hates more than to be well-informed; for it makes the process of arriving at decisions much more complicated and difficult'

John Maynard Keynes



What I'll cover

- the context for government reform and the priorities for government in the 2000s
- the skills and qualities required of public officials

The background

25 years of argument about the future of government since the economic slowdown, tax revolts of the 70s, new public management &c

- strong pressures to slim government down
- privatisation and marketisation
- passing functions to agencies
- contracting out
- reducing spending
- new tools of performance management
- making government more business-like, with related skills
- continuing rise in importance of purchasing, contract design, market design &c

.... the backlash

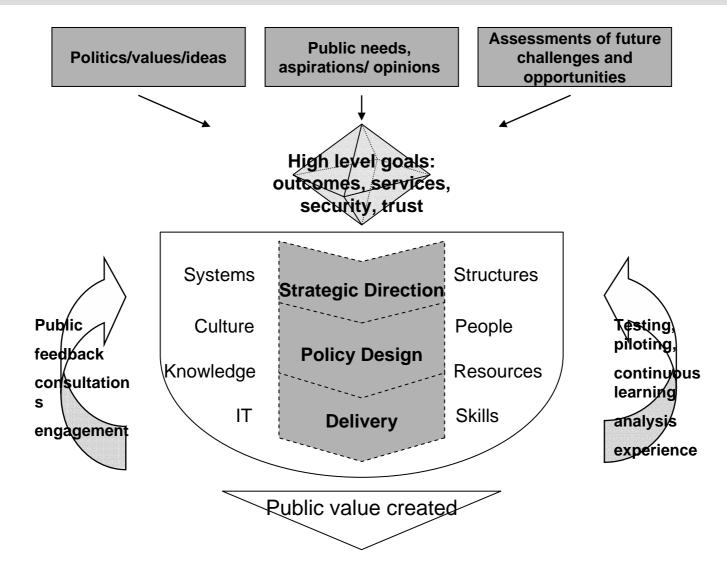
In the 1980s and 1990s the pendulum swung back:

- some reforms were unpopular
- failure to cope with cross-cutting issues
- ill-suited to integrative potential of Internet era
- ill-suited to fields in which knowledge is paramount
- confusions over importance of ethos and trust
- limits of markets in many fields from nurseries to schools

The synthesis

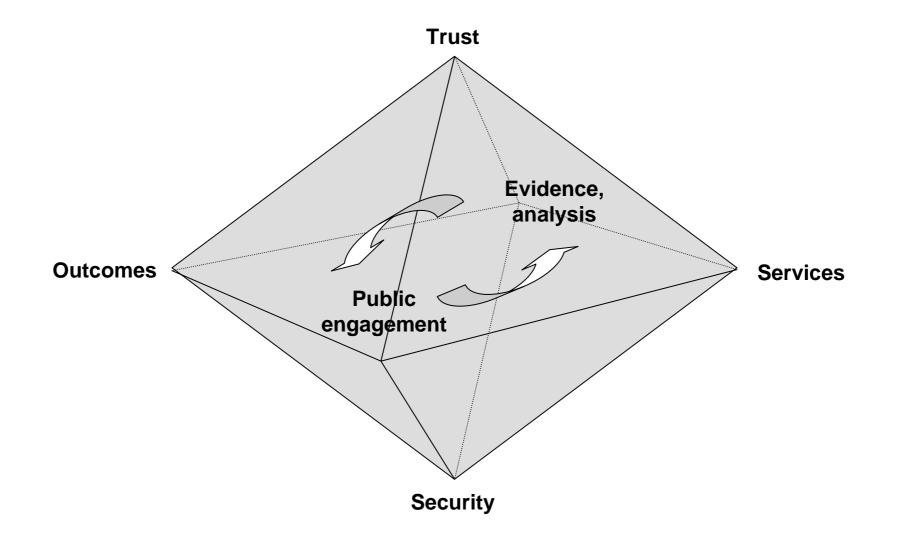
- renewed emphasis on positive role government play in solving problems
- in the UK substantial new investment (annual real growth in spending of over 5%)
- much tougher emphasis on reform to drive performance improvements, and concern for what works
- sharper focus on the twin challenges of better strategy and better delivery

The overall picture - creating public value



KNOWLEDGE

Public value priorities

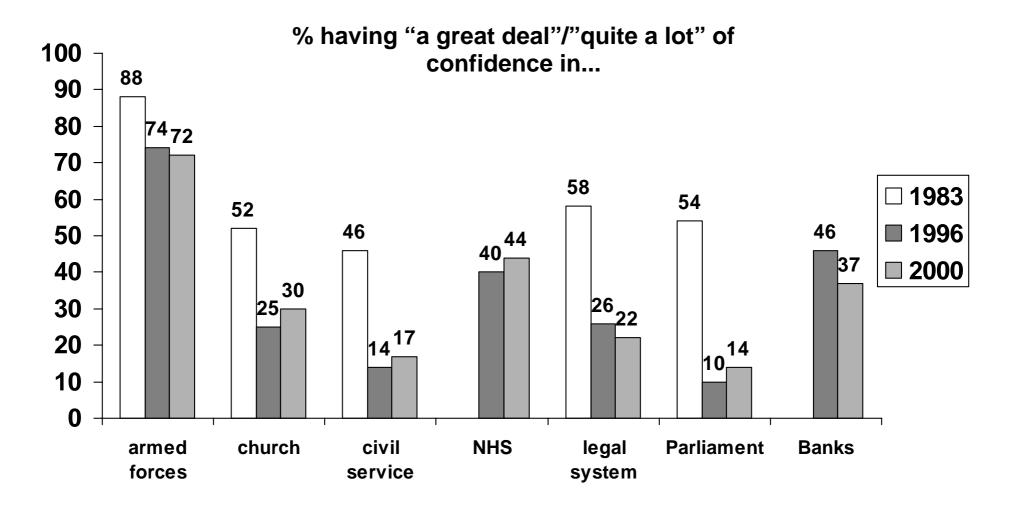


1. Restore trust

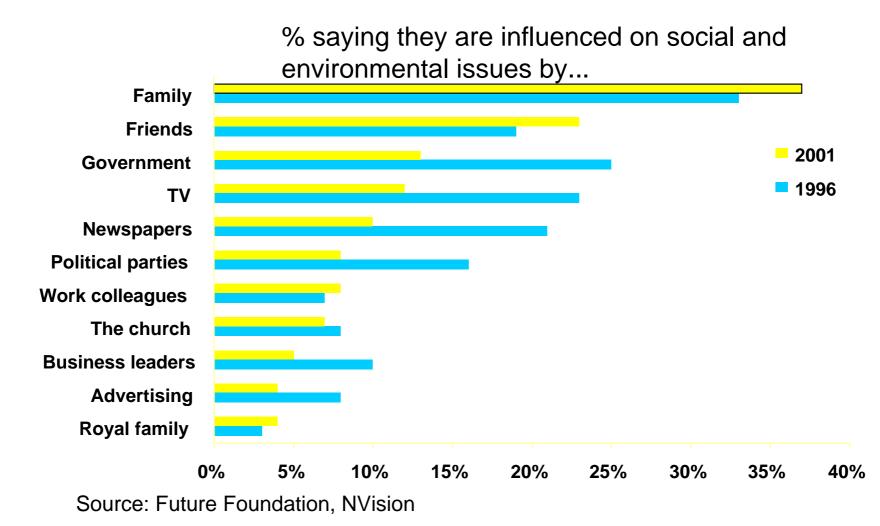
Problem: loss of trust and confidence in governments

- clarity: pledges, targets etc
- integrity and ethos: stronger ethics, codes of conduct, antisleaze measures
- honesty and arms length bodies: independent regulators such as Food Standards Agency and Financial Services Authority
- contrition: rapid response to crises knowing when to say sorry and leaders taking personal responsibility

Turning around secular trends towards less trust ...

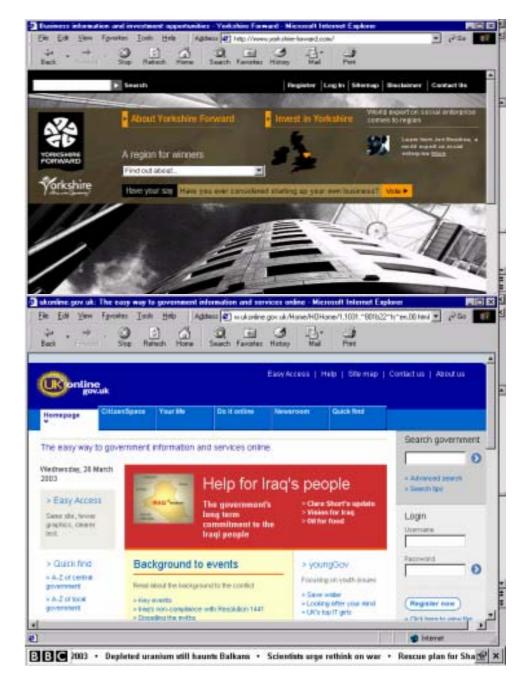


Complex shifts in relative influence of big institutions and personal networks



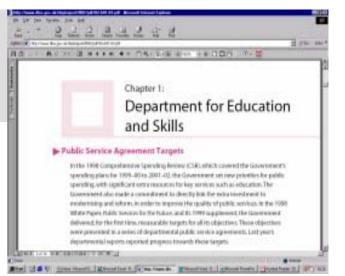
New skills needs

- ability to engage with stakeholders in much more open processes
- seeing communication as integral to policy
- operating in more complex architecture of local, regional, European and global governance
- new toolkit of means of involving the public consultations, juries, referendums



2. Outcomes shaping budgets & structures

Problem: a system that's better at process than outcomes



- defining outcome goals more clearly (eg literacy, crime reduction) and tying to budgets via Public Service Agreements which define policy priorities
- national standards eg for cancer, cardiovascular and mental health services
- league tables and action on poor performers
- Delivery Unit in the Cabinet Office to oversee performance management
- pragmatism about means and boundaries (outsourcing, Best Value, strategic alliances, contestability)

🚰 Public Service Agreements 2002: Department for Education and Skills - Microsoft Internet Explorer	_ 8 ×
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 Objective III: pupil inclusion. 3. By 2004 reduce school truancies by 10% compared to 2002, sustain the new lower level, and improve overall attendance levels thereafter. 4. Enhance the take-up of sporting opportunities by 5-16 year olds by increasing the percentage of school children who spend a minimum of two hours each week on high quality PE and school sport within and beyond the curriculum from 25% in 2002 to 75% by 2006. Joint Target with DCMS Objective IV: raise attainment at 14-19. 	
5. Raise standards in schools and colleges so that:	

- between 2002 and 2006 the proportion of those aged 16 who get qualifications equivalent to 5 GCSEs at grades A* to C rises by 2 percentage points each year on average and in all schools at least 20% of pupils achieve this standard by 2004 rising to 25% by 2006; and
- the proportion of 19 year olds who achieve this standard rises by 3 percentage points between 2002 and 2004, with a further increase of 3 percentage points by 2006.

Objective V: improve the skills of young people and adults and raise paarticipation and quality in post-16 learning provision.

6. By 2004, at least 28% of young people to start a Modern Apprenticeship by age 22. A wider vocational target for 2010, that includes learning programmes in further education preparing young people for skilled employment or higher education will be announced in the 2002 Pre-Budget Report.



Joined up policy and delivery as key to better outcomes, combatting departmental silos

- budgets: for areas (Neighbourhood Renewal and New Deal for Communities), client groups (Surestart and Children's fund), problems (criminal justice and drugs)
- new departmental structures Department for Work and Pensions, Department for Environment, Farming and Rural Affairs AND shared PSAs
- joined up policy making: the Social Exclusion Unit, Strategty Unit etc
- data management and sharing
- joined up delivery through partnerships (including Local Strategic Partnerships)
- cross-cutting roles for ministers
- heavy use of evidence base on 'joined up problems'





The focus on outcomes requires new skills and approaches - analytic, delivery, strategic, ability to work in partnership

Methods, skills and experience

Good strategy work...

Is based on evidence and sound analysis

Is holistic

Is sophisticated about complexity

Is creative and innovative

Is grounded in an understanding of how the world works

Is robust over long time periods

Is communicated compellingly

Is sophisticated about managing risk

Takes into account organisational capacity and rates of behavioural change

Takes into account deliverability

Includes all key decision makers, including ministers

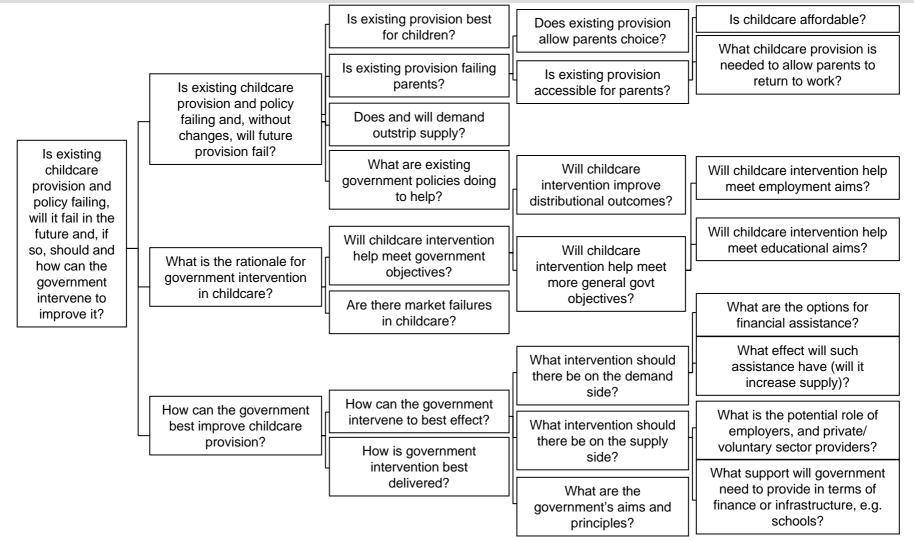
This requires...

Appreciation of key analytical approaches, including basic economics, statistics, business modelling etc Multi-disciplinary teams Understanding of complex systems and their dynamics Range of experience and processes for creativity A wide experience base **Futures methods** Storytelling and logical storyboarding skills **Robust risk management approaches** Understanding of organisational capacity issues **Delivery skills** Careful management of process and stakeholders

Analytic methods include:

- trends analysis
- benchmarking
- logic trees
- market analysis
- evidence reviews
- modelling
- forecasting
- simulations
- scenarios

Issue trees help to map out where evidence is needed e.g. SU Childcare Review



Literature reviews summarise findings – SU Childcare Review 2002

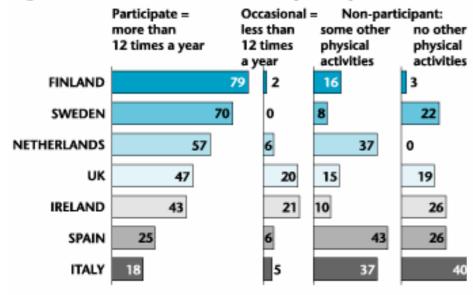
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Name of project/scheme	Country	Targeted at low SES children	Age of child at last follow up	increased IQ to age 11	improved behaviour	increased school attainment to 11	increased school attainment to 18	increased family income	reduced special educational needs	improved qualifications at age 18	improved emotional/psych.	improved parenting indicators	increased matemal employment	increased educational attainment	improved mental health	reduced crime rates - child	reduced crime rates - mother	reduced welfare recipience - child	reduœd welfare recipience - mother	improved health - child	improved employment - child	improved employment - mother	reduced child abuse	reduced teen pregnancy - child
Early Childhood Interventions.																								
Early Training Project (reported)	US	Y	20	Υ		Y	?		?	?														?
Perry pre-school	US	Y	27	Y		Y	Y	Y	?	Υ						Y		Υ			М	?		?
Chicago CPC	US	Y	14		?	Y	Y		Y			Y				Y								
Project Care	US	Y	5	Y																				
Syracuse Univ. Family																Υ								
Carolina Abecedarian		Y	21	Y		Y	Y		Y				Y	Y				Y	Y			Y		
IHDP - full sample	US	Y	8	Y	Y	М						Y	Y											
EEC 2000	-	М	n/a		Y	Y		?			Y	Y	Y	Y	Y									
EEC 2001	-	М	n/a	Y	Υ	Y		?	_		Y	Υ	Y	Y	Y				_				Y	
Head Start - Westinghouse Report		Y	7			M																		
Head Start - Currie&Thomas	US	Y				Y		_												Y				
Childcare																						<u> </u>		
Cost, Quality and Child Outcomes		Ν	8		Y	Y																		
Effects of Public Daycare	Swe		13			Υ																		
NICHD data - Belsky		N			Ν																			
NICHD - cognitive and language		Ν	3	Y																				
NICHD - quality		N	6		Y	Y																		
NICHD - behaviour		N	3					_	-				_	_					_					
NICHD - attachment		N	1.5						<u> </u>		<u>.</u>		<u> </u>	<u> </u>			<u> </u>		<u> </u>		<u> </u>			
Vandell & Henderson		N	8		Y						Υ	<u> </u>					<u> </u>				<u> </u>	<u> </u>		
EPPE		N	7	Υ	Y				-		-		-	-					-					
EPPNI	NI	N	6																					

Modelling tests out impacts of possible policies – SU Childcare Review

		At March 31	2001	2002	2003	2004	2005	2006
O-4 year places New build New build Sure Start glue Sure Start glue		New build					1,496	3,490
	Children's Centres	Sure Start glue					0	0
	Children's Centres	Nursery glue					3,290	7,678
	4,786	11,168						
0-4 year places	Nursery new build	Govt supported					13,137	13,137
		Unsupported					25,439	27,401
	Nursery	conversion					11,218	11,218
5-14 year places	Childm	ninder 0-4					5,060	5,060
	Т					59,640	67,983	
	Childm	inder 5-14					1,117	1,117
5-14 year places	Out of S	chool Clubs				21,221	21,220	21,220
	Т	otal				21,221	22,337	22,337
	Total					21,221	81,977	90,320
						0-4 ratio pl	aces:children	1.30
CHILDREN HELPED						5-14 ratio places:children		1.75
		At March 31	2001	2002	2003	2004	2005	2006
	Childron's Contros	New build					1,944	4,537
		Sure Start glue					0	0
	Children's Centres	Nursery glue				21,221 21,221 21,221 21,221 21,221 0-4 ratio pla 5-14 ratio pla 2004	4,278	9,981
		Total					6,222	14,518
0-4 year places	Nursery new build	Govt supported					17,078	17,078
	Truisery new build	Unsupported					33,071	35,621
	Nursery	conversion					14,583	14,583
	Childm	ninder 0-4					6,578	6,578
	Т	otal					77,532	88,379
	Childm	inder 5-14					1,954	1,954
5-14 year places	Out of S	chool Clubs				37,136	37,135	37,135
	Т	otal				37,136	39,089	39,089
Total	additional children	helped				37,136	116,622	127,468

International benchmarking identifies promising practice - SU/DCMS Sports review 2002

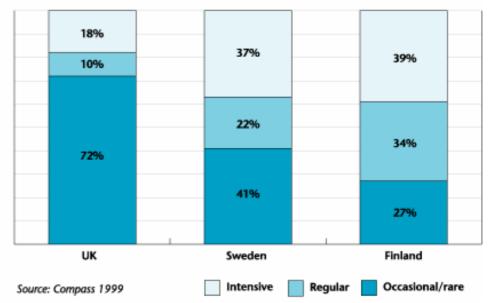
Figure 1.1: UK ranks middle in EU participation



Source: Compass 1999

Figure 1.2: UK participants do less regular, less intense activity²

All adults 16+



3. Services: focused on customer needs

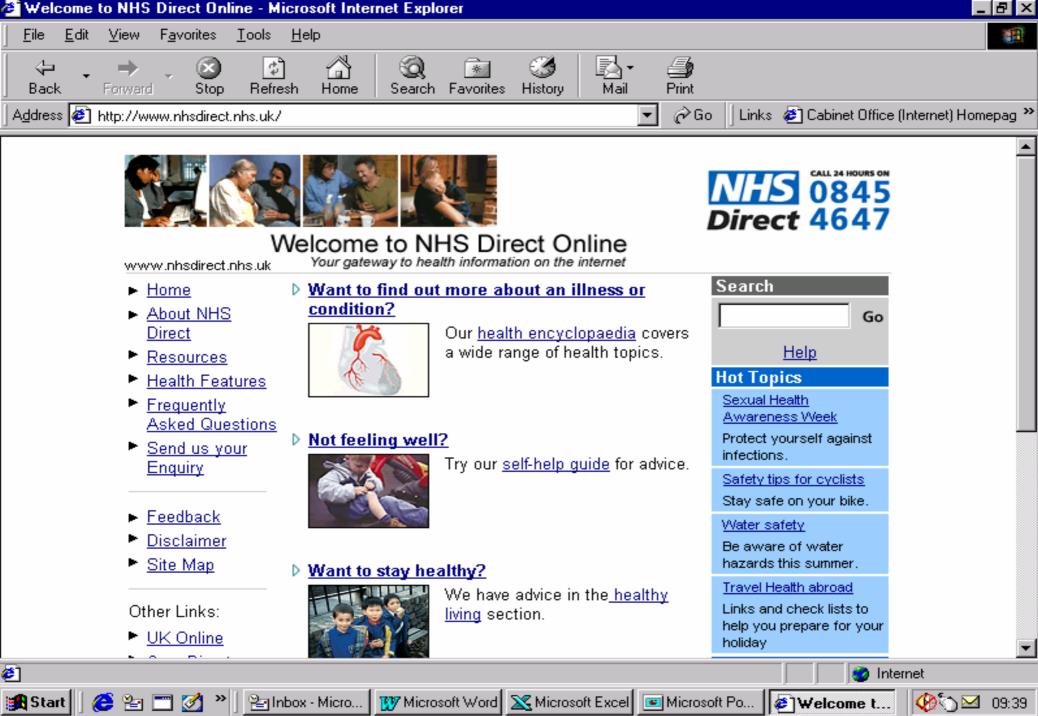
Problem: traditions of producer control, poor understanding of public and their needs

- greater choice
- service guarantees
- some shift to 24/7, late opening etc
- contestability
- measurement of customer satisfaction and experience
- transparent information



Personalisation, both high tech and high touch

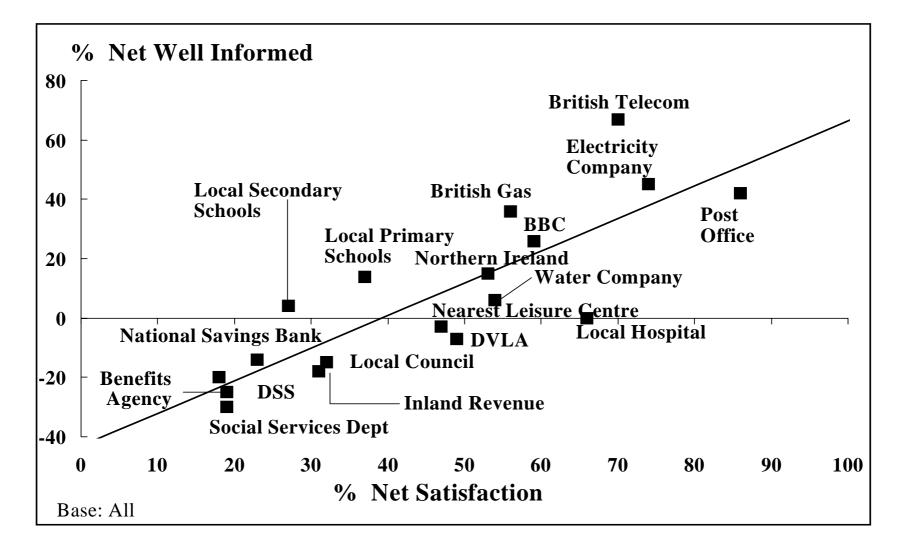
- UK Online, 100% service access online by 2005, services clustered by user need
- sharp growth in call centres (eg NHS Direct)
- Personal advisers in New Deal, Connexions
- Mentors and volunteers
- Combinations of face to face, phone and web eg Walk-in Centres plus 24 hour telephone advice plus online diagnosis through NHS Direct



A far more data-rich environment

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ducation		n Copyright <u>About the data</u>	
he nearest schools in your Lo Local Education Authority		English average	
Nearest primary school	South Harringay Junior School		
Distance (miles)	0.3		
English results	49.0%	69.8%	
Maths results	49.0%	66.1%	
Science results	55.0%	81.2%	
More primary schools	All in Haringey LEA		
Nearest secondary school	Cavendish School*		
Distance (miles)	0.3		
GCSE results	N/A	51.5%	
Authorised absence	10.9%	7.5%	
Unauthorised absence	23.0%	1.1%	
Total pupils	16	845.91	
More secondary schools	All in Haringey LEA		
Noaroet eivth form	Hornsov Secondary School for Girls		

More attention to customer satisfaction, and drivers such as communication ...



New forms of policy development collaboratives to engage practitioners in continuous learning

Avonweb NHS uk NHS Direct Cancer Se Collaborat	
<u>Up</u> <u>Local Projects</u> <u>CSC Project Forum</u>	The goal of the Cancer Services Collaborative is
Main Menu Home	'to improve the experience and outcome of care for people with suspected or diagnosed cancer by improving the way in which care is delivered'.
Contact Us Primary Care Hospital Services Hospices Support Organisations Standards of Care Web Links Feedback Site Map Search	What is the Cancer Services Collaborative? The Cancer services Collaborative (CSC) is a national NHS-funded programme developed to improve the patient experience of cancer services and clinical outcomes of care. The programme works to achieve its aims by examining service delivery and discovering where improvements can be made. The programme also aims to create learning for the wider NHS on improving care for people with cancer. It is a part of the <u>NHS Cancer Plan</u> implementation strategy. The objective of the Cancer Services Collaborative is
🕗 Done 🏽 🕅 Start 📗 🍊 🖭 🗂 🧭	To optimize convice delivery from the patient perspective and to support clinically Internet Inter

Explicit management of innovation and r&d to generate new knowledge within services

- risk money eg innovation funds
- incubators to develop promising ideas
- zones with flexible rules
- pilots
- joint ventures promoting flexibility (eg Working Links)
- 'what works' units to scan for promising practice



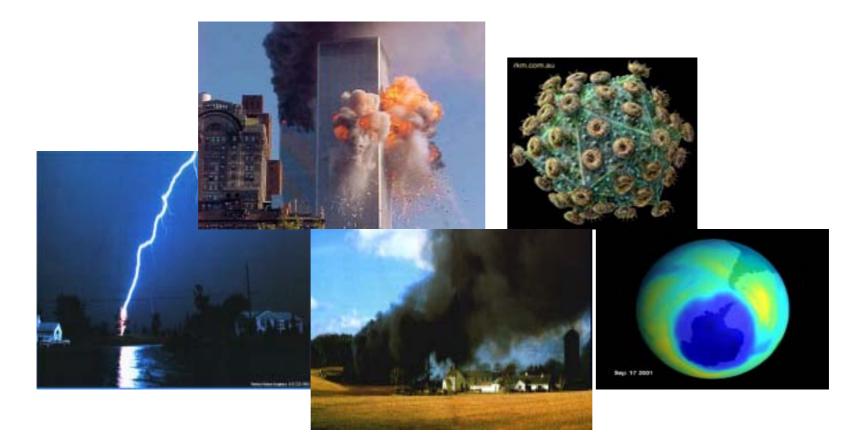
The focus on services is putting a high premium on delivery skills, project and programme management, engagement with the front line

4. Security and sustainability

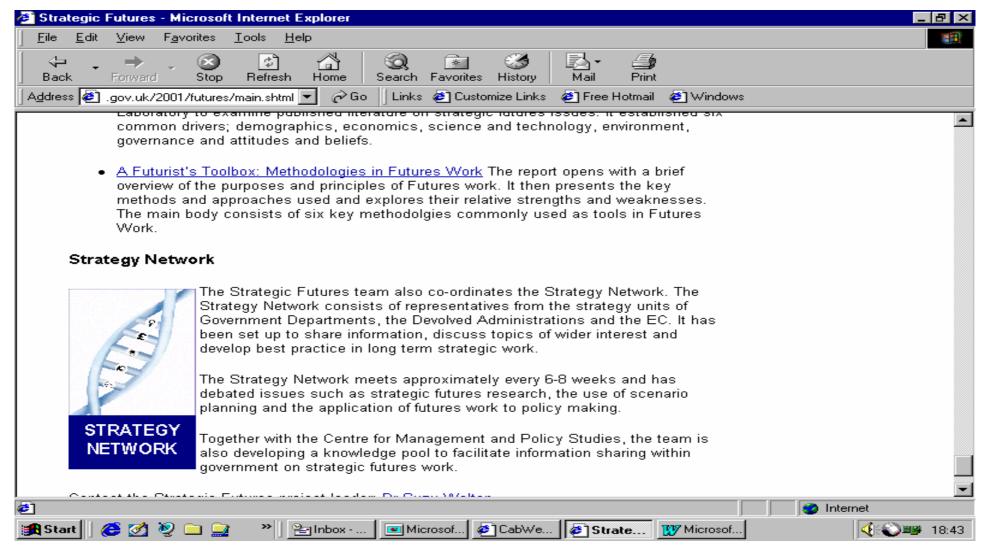
Problem: core roles of state as important as ever, with new forms of threat, domestic/international overlaps

- global strategy for security, encompassing military action, development aid, public health, environment
- working in networks, public diplomacy &c
- domestic security focusing on new threats, counterterrorism, organised crime
- project-based working for issues straddling domestic/international divide: drugs, migration, energy
- new arrangements for managing risk within government
- focus on long-term sustainability

New 'civil contingencies secretariat' to scan horizon for short-term disruptive threats and ensure prevention, mitigation and management



Futures teams in all departments linked in a cross-government strategy network



Scenario methods used to map impacts and likelihoods of threats and opportunities

			Lik	ely		
Low	Tanker catastroph	EU gains energy competence G eco	OPEC lobal	eseconomic	Solar energy on Sequestration Cellulosic Ethanol Sustained terroris m attacks on infrastructure Tar Sands	production from Middle East High
impact		Russia joins OPEC	Gas OPEC forms	Transit p IPE or ^{block} trading meltdown EU falls		on orcing
Key:		Savage winters		apart	Superconductors	
Market Ch		changing demand	ł		eak waves destroyin fshore infrastructur	-
Technological change Disruption			Unli	kely	ir 1	

Foresight methods to map key challenges

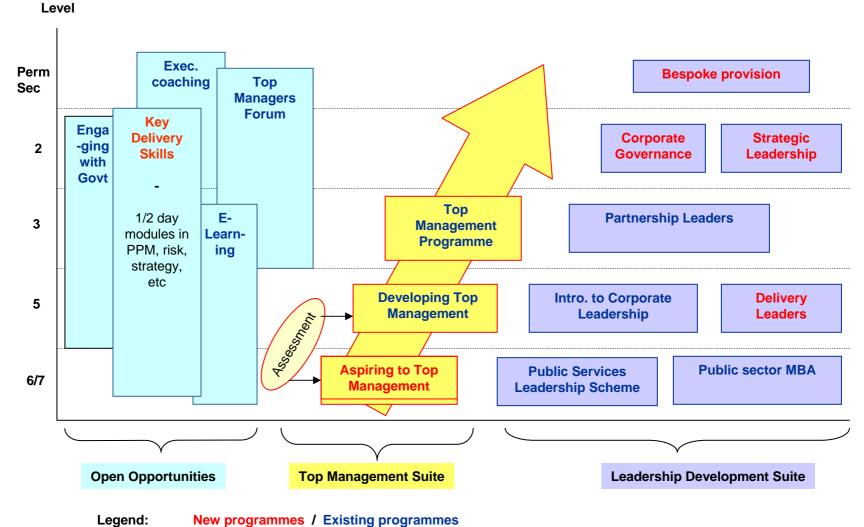
Major Drivers	5 yrs (2007)	10 yrs (2012)	15 yrs (2017)	20 yrs (2022)
Patient Expectations	Consumerism Holistic health & wellbeing	Meeting	needs of older people	
Medical Advances	Minimally Invasive Surgery			eadGenetic Screening & Therapy m Cell Technology
Information & Support Technology	Complete EPR & use of IT net Home Monitor Protocol		Robotics	
Demography & Society		Population growth in 45 - 75 ag ngle parents, living alone	je group	Population growth in in >75 age group
Epidemiology	Focus on managing risk	Chronic disease incre factors Greater differentia		
Labour Force	Portfolio careers Lifelong learning	Labour force ageing and participation rates reducing	Ae	Increasing informal elderly care demands nd to retirement?

Time when we **predict** that a major change may be seen in this dimension

Source DH

The focus on long-termism and security requires skills in horizon-scanning, risk management, contingency planning, development of leadership skills

LEADERSHIP FOR DELIVERY



Other opportunities: Specialist CS College programmes; Pathways (leadership developments for ethnic minorities); interchange / secondments

In conclusion

In the UK: higher expectations of more active role for government

involves more porous civil service

... and different skill sets required - strategy, delivery, project and programme management, communications

Good strategy

"I would not give a fig for the simplicity this side of complexity ... I would, however, give my life for the simplicity on the other side of complexity."

Oliver Wendell Holmes

Competent delivery

Encouraged by direct experience of making things work - with the minimum of crises



Mobilising support

'Talk about it' - Clement Attlee (his deputy, later Prime Minister) on what Churchill did to win the war

Encouraging not just methods but also new qualities

quickness - instead of slowness lightness - instead of heaviness visibility - instead of secrecy exactitude - instead of vagueness multiplicity - instead of homogeneity consistency - instead of incoherence

Italo Calvino, Memos for the Millennium