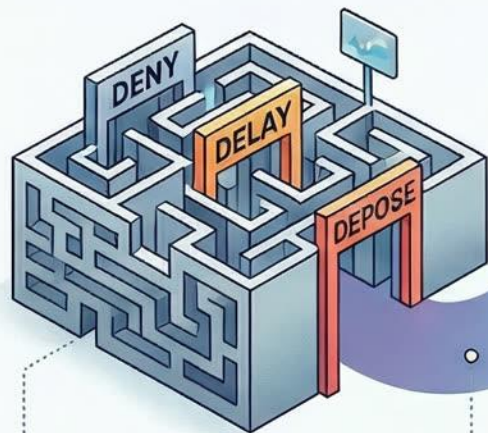


The 2026 Roadmap: Disrupting the UK State for 1 Billion Lives

This roadmap details how to navigate systemic resistance using mechanical visual encoding and landmark legal precedents to capture pre-allocated state funds.

Navigating Market Barriers



● Bypassing "Deny, Delay, Depose"

Institutions actively avoid diagnostic liabilities; 80% of UK students leave school without a dyslexia diagnosis.

The Human-AI "Cognitive College"

Mechanical visual encoding expands the "human context window," offloading low-level storage to focus on complex synthesis.



31.2%

of public spending on health and education

With 31.2% of public spending on health and education, monetization must focus on B2G pathways.

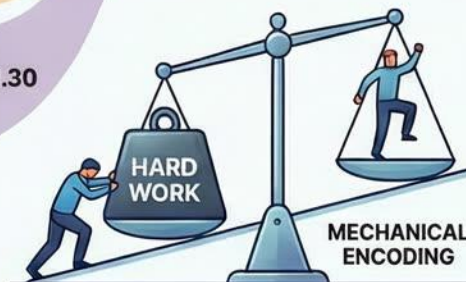
Health Services (NHS); 20.9%	£20.90
Education: 10.3%	£10.30
Welfare (Social Protection); 21.3%	£21.30

Individual Tax Equivalent

Strategic Entry & The "Nuclear" Option

● Direct-to-User Funding Levers

Targeting ~638,000 families with EHCPs to bypass institutional committees using personal budgets.



While traditional models rely on effort

visual encoding creates mental capacity for meta-processing and reflection.



● The Phelps "Nuclear" Legal Option

Leveraging vicarious liability case law to force adoption via the threat of group litigation.