

June 2023

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# 1 Introduction

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In February 2022, Stotles released our report:

 <u>'Digitising a changing NHS: The</u> opportunities emerging for tech suppliers through the Integrated Care System (ICS) transition'.

Since then, ICSs have become statutory bodies and the way the NHS prioritises and procures for services has shifted.

This report uses concrete examples to update suppliers on how the changes implemented over the last 15 months have affected how to successfully work with the NHS.

### **The Objective**

Using research from the <u>Stotles platform</u> into NHS procurement activity, this report aims to help readers accomplish the following:

- Understand national priorities for the NHS in FY 2023-2024.
- Learn how NHS England have allocated funding across ICS regions.
- Gain insights into how ICSs are performing against national objectives.
- Provide concrete methods of identifying upcoming opportunities with the NHS in 2023 and beyond.

### **The Agenda**

First, we will provide an overview of the NHS structure and landscape in the UK, clarifying the distinctions between ICBs, ICPs, and ICSs, and outlining the decision-making hierarchy. Next, we will discuss NHS England's priorities for 2023/24 and how these inform ICS level objectives and funding. To give you a clear picture of the flow of funds, we will examine the relevant budgets, including ICS capital allocations and major national funding programmes.

Throughout this report, we will spotlight the Greater London ICS region, to highlight how real ICSs are functioning against NHS priorities. We also spotlight opportunities for technology suppliers, drawing on examples identified via the <u>Stotles platform</u>. Importantly, the insights presented can be replicated and applied across different NHS regions and supplier verticals.

### **End Goal**

Ultimately, our goal is to provide suppliers with an update on how procurement has shifted in the NHS since the release of our first ICS report, and to arm you with actionable insights to use when approaching and working with the NHS.



Y 2023-2024. g across ICS regions. ainst national objectives. ming opportunities with the NHS in

# 2 **The regional structure of the NHS**

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The structure and function of ICSs has not changed significantly since the release of our <u>original report</u> in February 2022.

The main aim of ICSs remains the same; to centralise health and care across public organisations and governing bodies in order to better meet the needs of their populations.

Since 1 July 2022, every region of England is covered by an ICS. In total, there are 42 ICSs, each at varying levels of maturity, with unique regional challenges.

# Not all ICSs are created equal

According to <u>The Health Foundation</u>, the average population covered by an ICS is around 1.5 million people, but this figure ranges from 500,000 to more than 3 million.

The size of an ICS impacts the way in which it functions. For example, bigger ICSs tend to involve more government organisations which makes the decision making process more complex. On the other hand, ICSs with smaller geographical boundaries have fewer participating organisations which can help facilitate faster progress and procurement processes.

Pressures on services, funding, resources and health of the population also vary significantly across regions, making a one-size-fits-all approach impossible.

#### **NORTH EAST & YORKSHIRE**

NHS Humber and North Yorkshire NHS North East and North Cumbria NHS South Yorkshire NHS West Yorkshire

#### **NORTH WEST**

NHS Cheshire and Merseyside NHS Greater Manchester NHS Lancashire and South Cumbria

#### EAST OF ENGLAND

NHS Bedfordshire, Luton and Milton Keynes NHS Cambridgeshire and Peterborough NHS Hertfordshire and West Essex NHS Mid and South Essex NHS Norfolk and Waveney NHS Suffolk and North East Essex

#### MIDLANDS

NHS Birmingham and Solihull NHS Black Country NHS Coventry and Warwickshire NHS Derby and Derbyshire NHS Herefordshire and Worcestershire NHS Leicester, Leicestershire and Rutland NHS Lincolnshire NHS Northamptonshire NHS Nottingham and Nottinghamshire NHS Shropshire, Telford and Wrekin

NHS Staffordshire and Stoke-on-Trent

#### LONDON

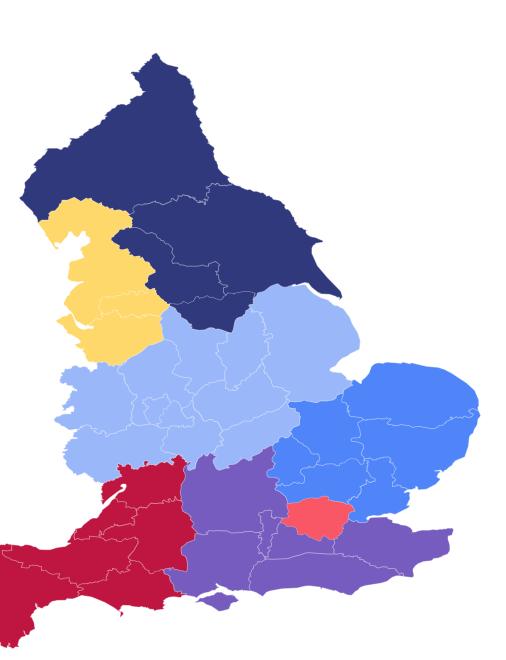
NHS North Central London NHS North East London NHS North West London NHS South East London NHS South West London

#### **SOUTH EAST**

NHS Buckinghamshire, Oxfordshire and Berkshire West NHS Frimley NHS Hampshire and Isle of Wight NHS Kent and Medway NHS Surrey Heartlands NHS Sussex

#### SOUTH WEST

NHS Bath and North East Somerset, Swindon and Wiltshire NHS Bristol, North Somerset and South Gloucestershire NHS Cornwall and The Isles Of Scilly NHS Devon NHS Dorset NHS Gloucestershire NHS Somerset



# Decision making within ICSs

Integrated Care Partnerships (ICPs) and Integrated Care Boards (ICBs) remain the two key statutory bodies within each ICS. Since our last report, we've learnt more about the function and decision making power of each.

#### **Integrated Care Partnerships**

ICPs are partnerships jointly formed between the ICB and upper-tier local authorities within the ICS region. The goal of the ICP is to form an alliance of local, strategic constituents to come together and make decisions for their population's health and wellbeing.

#### **Integrated Care Boards**

ICBs are newly formed NHS organisations within each ICS region that manage the functions and budgets for the provision of health services within the ICS.

ICBs should consist of at least 10 representatives, including:

- a chair and chief executive
- a director of finance, medical director and director of nursing
- at least two non-executive members
- at least three 'partner members' from within the ICS region

At the time of writing this report, ICB member numbers range from 11 to 24, with an average of 16 members.

# Regional spotlight: Top buyer authorities across London's ICSs

To demonstrate how the decision making hierarchy impacts procurement trends within ICSs, we've extracted data from Stotles to examine the types of organisations that have awarded contracts in the last 2 years across London ICSs.

#### North West London

£60m+ awarded via:

- 45 NHS Trust contracts
- 17 local council contracts
- 8 CCG contracts

#### South West London

£20m+ awarded via:

- 59 local council contracts
- 33 NHS Trust contracts
- 1 CCG contract

#### South East London

£22m+ awarded via:

- 25 local council contracts
- 19 NHS Trust contracts
- 1 ICB contract

#### North Central London

£60m+ awarded via:

- 48 City of London Corporation contracts
- 22 NHS Trust contracts
- 10 local council contracts

North East London

£100m+ awarded via:

• 105 local council contracts

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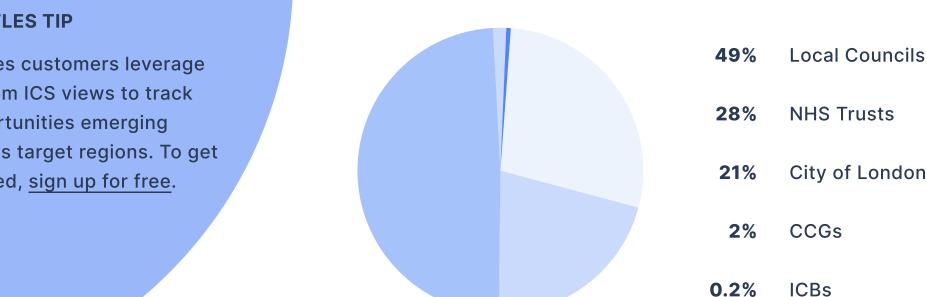
- 50 City of London
   Corporation contracts
- 11 NHS Trust contracts
- 1 CCG contract

# **Local Councils and NHS Trusts** are the biggest spenders in London's health market

ICS organisations in London have reported contract awards worth more than £260m in the past two years. The distribution of these contracts reveals crucial insights for suppliers: Local councils lead in contract provision, accounting for 49% of the total, followed by NHS Trusts with 28%, and the City of London Corporation with 21%. In contrast, CCGs and ICBs have a smaller footprint, awarding only 2% and 0.2% respectively.

These findings suggest that while ICBs co-ordinate budgets and regional objectives, local authorities usually hold the final say in procurement decisions.

From this analysis, we advise suppliers adopt a dual engagement strategy for ICBs and NHS Trusts. This involves engaging with ICBs to anticipate upcoming regional opportunities, while directing outreach to decision-makers in Trusts and Councils, who are primarily responsible for contract awards.



#### **STOTLES TIP**

Stotles customers leverage custom ICS views to track opportunities emerging across target regions. To get started, sign up for free.



City of London Corporation

# 3 The effectiveness of ICSs one year in



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In November 2022, RT Hon Patricia Hewitt was commissioned to lead an <u>independent review</u> of the effectiveness of ICSs since becoming statutory law. The purpose of the Hewitt Review was to understand the shortcomings of ICSs and to recommend the changes needed to ensure success going forward.

Overall, the recommendations made are supported by ICS leaders across England.

### **These recommendations include:**

Reconsider allowance cuts: Budget allocation cuts should be reconsidered before the 2024 Budget to help ICSs succeed **Payment mechanism flexibility:** The NHS should give ICSs more flexibility when determining allocations for services

**Fewer central targets:** The aim is to set targets at a local level, rather than a central level **Data sharing with ICSs:** NHS data on ICS performance should be shared with ICSs themselves

Until the government accepts the recommendations, implementation will not occur. We encourage suppliers to keep up to date with news around the Hewitt Review, as the government is considering the proposed recommendations at the time of writing this report.



# **Current structural priorities**

2023/24 is the first full year of ICSs existing in their current form with the establishment of ICBs and ICPs. This means there is more information on how ICSs have functioned in the past 12 months, and how they plan to approach the future.

#### **Priorities for ICBs and ICPs this year include:**

- Creating ICP integrated care strategies and ICB joint forward plans
- Developing ways of working across the system, including provider collaboratives and place-based partnership arrangements

#### **ICP** integrated care strategies

Integrated care strategies set the plans and direction of the system, laying out how NHS and local authorities work with providers and third-care providers to offer the best collaborative care.

These strategies aim to 'do things' differently' to ensure improved care across England. Usually, they include exact goals that partners, working closely with the region's community, plan to deliver in the short, medium and long term.

Each System has flexibility to determine their JFP, as long as it exists in the boundaries set by NHS England. It is encouraged that the JFP be used to develop a shared delivery plan that takes into consideration the integrated care strategy, developed at the ICP and the joint local health and wellbeing strategy, developed at the local authority level.



#### **ICB** joint forward plans

The Health and Care Act 2022 requires ICBs and their partner trusts to prepare five-year joint forward plans (JFPs) at the beginning of each financial year.

# **Regional spotlight: South West London ICS**

#### **ICB Joint Forward Plan (JFP)**

South West London (SWL) ICS has outlined their JFP in detail in this document. Their first digital priority is to establish a strong foundation of digital infrastructure for the region to act as the basis for their shared care records. The end goal is to implement one platform where all information on a single patient is easily accessible across organisations, staff and patients. IT suppliers will be called upon to help deliver digital capabilities needed to achieve this priority over the coming years.

The table below outlines a handful of SWL ICS's immediate priorities, along with possible services needed to achieve each project. This demonstrates how you can use ICS JFP's to identify upcoming regional opportunities for your business. To qualify strategic documents and stay alerted on tender opportunities for SWL (or any ICS), get started with Stotles for free.

Project	Description	Services required
EPR system levelling up	NHS England frontline digitisation funds to migrate Epsom & St. Helier onto the St. George's Cerner system	Software development, system training
ICS digital infrastructure maturity assessment (DMA)	Creation of a baseline for infrastructure using the infrastructure adoption model (INFRAM).	IT resellers, IT consultants
ICB digital cyber maturity assessment	Creation of a baseline for cyber to understand ICB-level risks and investment prioritisation.	Cyber security
EPR 10-year roadmap and planning for re-procurement	Creation of a baseline for infrastructure using the infrastructure adoption model (INFRAM).	EPR systems providers, IT consultants
ICB system intelligence and data strategy development	Creation of a system intelligence strategy and plan.	Strategic review services, IT implementation services



# 4 NHS priorities in 2023/24 and beyond

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#### Now that the structure of how ICSs function is understood, let's look to the future of how they plan to succeed in the immediate term.

COVID is having a lasting impact on NHS services. Throughout 2022, there were <u>at</u> <u>least 3,800 people</u> in England hospitalised with COVID on any given day.

This strain on capacity has caused significant knock-on effects on the NHS's ability to deliver effective primary and secondary care. Because of this, NHS England has asked ICSs to <u>focus on the following tasks for 2023/24</u>:

- Prioritise recovering core services and productivity
- Return to delivering the key ambitions in the NHS Long Term Plan (LTP)
- Continue transforming the NHS for the future

The following section of the report dissects these objectives and provides further details on the top priorities for ICSs so suppliers know where to focus their efforts. Prioritise recovering core services and productivity

Continue transforming the NHS for the future



# Return to delivering the key ambitions in the NHS Long Term Plan

# **Recover urgent and** emergency services

Urgent and emergency services have been through the most testing time in NHS history, with a perfect storm of pressures impacting our whole health and care system. While NHS England has set ambitious goals to improve productivity, the first step for many regions across the UK will be to recover urgent and emergency care services taken to breaking point in 2022.

According to the Delivery Plan for Urgent and Emergency Services, the winter crisis of 2022 saw hospitals fuller than pre-pandemic levels, with 19 out of 20 beds occupied and 7.2 million patients on waiting lists.

Backed with a £1bn budget to deliver 800 new ambulances and 5,000 more hospital beds, the NHS have published a two-year delivery plan to help recover urgent and emergency care services, reduce waiting times, and recover the frontline of the NHS.

# 7.2 million

**People on waiting lists** 

Hospital beds occupied

19 out of 20



#### Patient beds occupied by patients fit for discharge



One of the main objectives of the delivery plan emphasises the need to improve efficient discharges from hospitals and increase at-home patient treatment. In January 2023, an average of 14,036 beds were filled with patients fit for discharge. Reducing this number is key to the NHS's recovery plan, and ICSs across the nation are procuring virtual ward solutions to help. This map highlights patient discharge data across ICSs below.

**Discharge performance:** Beds occupied with patients not meeting criteria to reside

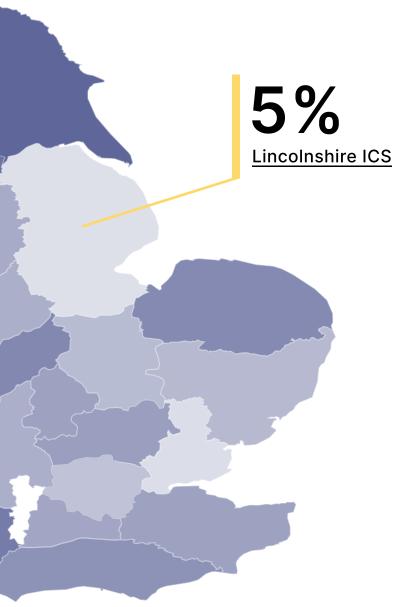
0%

28%

10

To download full patient discharge data for ICB's across the UK, <u>click here</u>.

28% Bristol North Somerset, South **Gloucestershire ICS** 



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# **2** Recover productivity in line with NHS national objectives

With primary and secondary care services under unprecedented strain, <u>NHS England</u> require ICBs to develop recovery plans for healthcare systems across their ICS. ICSs will be judged on their performance against the <u>NHS national objectives for 2023/24</u>, outlined in the table below. These objectives are largely focused on improving patient safety, outcomes and experience.

To showcase how Stotles can help you identify opportunities emerging from these national priorities, we've highlighted a downstream digital contract award for each key objective. To start identify relevant contract opportunities for your business, <u>sign</u> <u>up to Stotles for free.</u>

This table is a condensed version of the full national objectives list, available in NHS England's operational guidance document.

Area	Objective
Urgent and emergency care	Reduce adult bed occupancy to 92% or below.
Community health services	Consistently meet or exceed 70% 2-hour urgent communit response standard.
Primary care	Make it easier for people to contact a GP practice and be seen within 2 weeks.
Elective care	Deliver an appropriate reduct outpatient follow-up in line w national ambition to reduce a by 25% against the 2019/20 g
Cancer & diagnosis	Ensure timely access to diagonalise to diagonalise to provide high quality services and early diagnoses
Maternity	Ensure all women have personalised and safe care pathways.

	Downstream digital procurement
ancy	<u>Virtual Ward</u> Expansions
eed the nunity	<u>Clinical Pathway</u> Systems
to d be	<u>Patient</u> Administration Systems
duction in ne with the ice activity /20 goal.	<u>Patient Follow-Up</u> <u>Systems</u>
diagnostics Juality oses.	<u>Clinical Digital</u> <u>Systems</u>
	<u>Maternity &amp;</u> Neonatal Clinical Systems

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# **3** Return to the NHS Long Term Plan (LTP)

The third priority for <u>NHS England</u> is to create strong foundations for the future. The <u>LTP</u> sets out the "north star" metrics for success.

These metrics focus on core commitments to deliver services for mental health, people with learning disabilities and people with autism. The NHS sees prevention and effective management of long-term conditions as key to improving population health and curbing the increasing demand for healthcare services.

NHS England will work with ICSs to support delivery of the primary and secondary prevention priorities set out in the LTP. This table lists out the key objectives for improvement, and offers examples of downstream digital awards to help suppliers understand procurement opportunities in the space.

Area	Key action	Downstream digital procurement
Mental health	Develop a workforce plan that supports delivery of the system's mental health delivery ambition.	<u>Mental Heath</u> Digital Services
People with learning difficulties and autistic people	Test and implement improvement in autism diagnostic assessment pathways.	<u>Waiting List IT</u> Systems
Prevention and health inequalities	Update plans for the prevention of ill-health and incorporate them in joint forward plans.	Health equality digital applications
Investing in our workforce	Improve retention and staff attendance through a systematic focus on all elements of the NHS People Promise.	ESR Solutions

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# **Transforming the NHS for the future**

The long-term sustainability of our healthcare system depends on building strong digital foundations. NHS England will work with ICSs to level up digital infrastructure and drive greater connectivity and patient outcomes, prioritising:

#### The following section of this report will provide updates on the progress towards these three key areas to help technology suppliers understand how they affect ICS plans moving forward.

#### **1** ICS funding to meet minimum digital foundations:

Especially electronic patient records, and scale up use of digital social care records in accordance with the What Good Looks Like Framework (WGLL).

#### 2 New functionality for the NHS App:

To help people take greater control over their health and interactions with the NHS, including access to their patient records, improved functionality for prescriptions and support for hospital appointments.

#### **3 A Federated Data Platform:**

Available to all ICSs, with nationally developed functionality to help maximise capacity, reduce waiting lists and coordinate care.

### 1 **Building Minimum Digital Foundations**

ICSs are expected to achieve the core digital capabilities and skills set out in the WGLL framework by 2025. To achieve minimum digital foundations, each ICS should aim to develop:

#### **Electronic Patient Records (EPRs):**

ICSs should have fully digitised patient records across their region, enabling secure access and information sharing among organisations and third parties.

[For more on EPR Opportunities, See Page 52]

[For more on Cyber Opportunities, See Page 53]

Digital-first services: ICSs should provide patients with digital access to health and care services via the NHS App and Website, including online appointments, remote consultations, and digital prescriptions

The WGLL framework establishes ICSs must develop digital strategies to guide the implementation of digital health and care services in their region.

To help technology suppliers understand where ICSs are in their digital maturity journey, we've provided a map of ICS's categorised by whether they have published a digital strategy below. The source of this information is Health Sector Journal's, with the full report available here (February, 2023).



**Cyber Resilience:** ICSs must have robust cybersecurity measures in place to protect patient data and the integrity of their digital infrastructure.

What is the status of ICS's digital strategies?

Has strategy

Draft

No strategy

Did not provide information

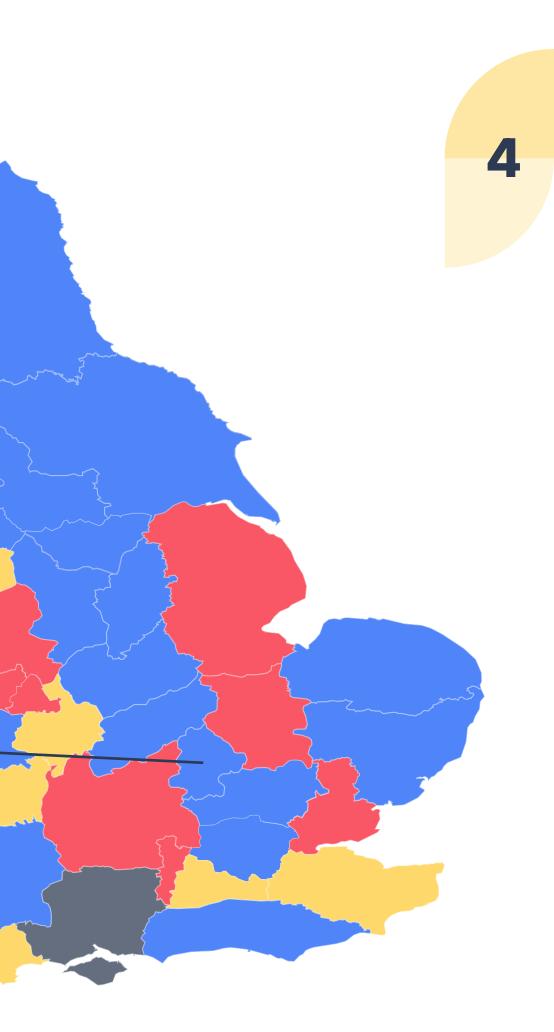
#### Bedfordshire Luton and Milton Keynes ICB

Digital Strategy, Published September 2022 Download strategy <u>here</u>

#### STOTLES TIP

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Suppliers can segment their approach to ICSs by the status of their digital maturity. To read more, read our how-to guide <u>here</u>.



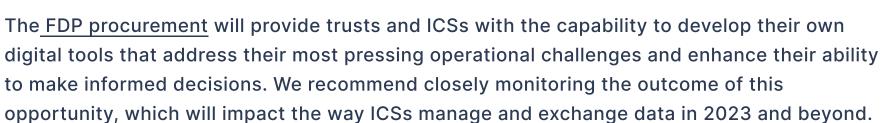
### 2 **Procuring a Federated Data Platform**

NHS England are procuring a Federated Data Platform to address the challenge of scaling and sharing information across the health and care system. The platform aims to provide health and care organisations with a safe and secure environment to bring together operational data currently siloed in separate systems.

Numerous reports, including the Financial Times, suggest that Palantir will be the chosen supplier for the project.

#### **STOTLES TIP**

To create a feed of hyper-relevant tenders & stay on top of opportunities with daily notifications sent directly to your email or CRM, sign up to Stotles for free.



#### provide Foundry platform to **Q** Palantir support the procurement of t new NHS FDP on 11th June S. Procurement notices Buyers Suppliers Reports • Open NHS Federated Data Platform and Associated Services V/ 2 More Buyer Value Signals Data Platform Big Data Digital Transformation £480,000,000 GBP **NHS England**

#### Description

This contract is to extend the Data Platform Service for the provision of the Foundry platform until 11th June 2023 to support the procurement of the new NHS Federated Data Platform. The NHS Federated Data platform procurement project is a large and complex project which will deliver a replacement for the current service.

There are a number of reasons why a new procurement process has not been possible until now. NHS England is committed to procuring the future provision and requires adequate time to do so. The new NHS Federated Data Platfor is a large and complex project which we expect will deliver a transformed service when compared to the current service change of contractor at this stage would cause significant inconvenience and have substantial duplication of cos Show more

Awarded <u>£11.5m contract to</u> provide Foundry platform to upport the procurement of the <u>new NHS FDP</u> on 11th June.	<b>Find</b>
rs Reports vices $\checkmark 2$ More $\checkmark$ hals ata Platform Big Data Digital Transformation	Settings Help Follow up X Disqualify Source documents Assignee O Unassigned
on of the Foundry platform until 11th June 2023 to n. The NHS Federated Data platform procurement eent for the current service. Is not been possible until now. NHS England is e time to do so. The new NHS Federated Data Platform ormed service when compared to the current service. A hience and have substantial duplication of cost	<ul> <li>Fublish date 2023-01-03 5 months ago</li> <li>Close Date 2023-02-09 5 months ago</li> </ul>

3 **Rolling out new** functionality for the NHS App

**Trusts have Patient Engagement Portals** (PEP) in place

53% 39% 80%

Just 39% of these

are integrated to

the NHS App

Whilst plans for a Federated Data Platform focus on improving the way ICSs internally exchange data and make decisions, NHS England's ambitions for the NHS app focus on improving the accessibility and experience of healthcare for patients.

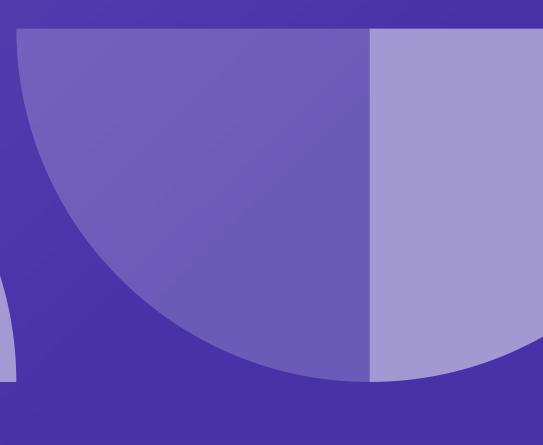
NHS England will continue to work with ICSs to develop 'digital first' options for the public and integration with the NHS App to help patients identify their needs, manage their health, and get the right care in the right setting. This includes "Patient Engagement Portals" (PEP), which deliver personalised and secure health communications straight to patients smartphones.

In a May 2023 board update, NHS England revealed that 72 acute NHS Trusts have PEP's in place, but just 28 of these are integrated to the NHS App.

With an aim to unlock app and PEP integration in over 80% of trusts by September 2023, technology suppliers should closely monitor upcoming digital transformation and data migration opportunities in this area.

**NHS England aim to** achieve NHS App and PEP integration in 80% of Trusts by September 2023

# 5 NHS funding flows and ICS allocations



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To help you understand how NHS England has allocated funding to achieve their national priorities, this section of the report unpacks funding allocations to help you understand who, how and when to approach NHS authorities in 2023 and beyond.

### **NHS digital funding:**

In 2021 the NHS was allocated <u>a £2.1b technology</u> <u>budget until 2024/25</u>, designated towards frontline digitisation of ICSs and local authorities. However, <u>a</u> <u>recent HSJ report</u> suggests this technology budget has since been cut to £1b, with remaining capital to be allocated towards the least digitally mature ICSs.

With NHS's headline technology budget slashed, ICSs are expected to find funds for digital initiatives from other capital allocations and external funding programmes.

With this in mind, this section of the report unpacks ICB capital allocations to understand which ICSs have access to the largest capital budgets

### **ICB** capital allocations

The 2022 autumn statement saw the Chancellor promise an extra £1.4bn for NHS capital investment in 2023/24 and 2024/25. Adjusting for inflation, this represents a 0.2% increase in spending over the next two years.

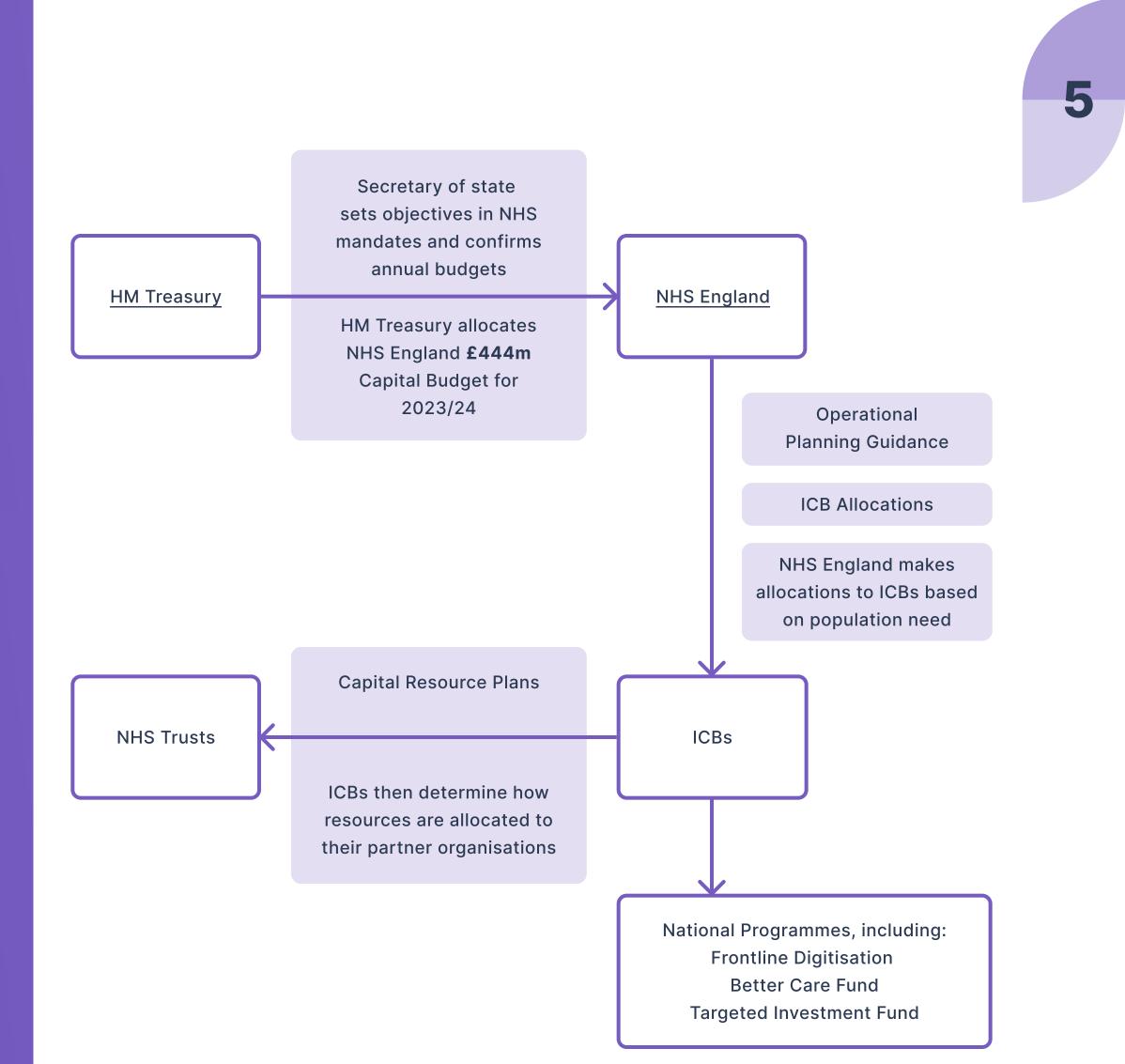
<u>NHS England</u> is responsible for determining how this capital is allocated to ICBs, who then decide how these budgets are allocated within their ICS. The allocations process uses a statistical formula to make geographic distribution fair, reflect local healthcare needs and reduce health inequalities.

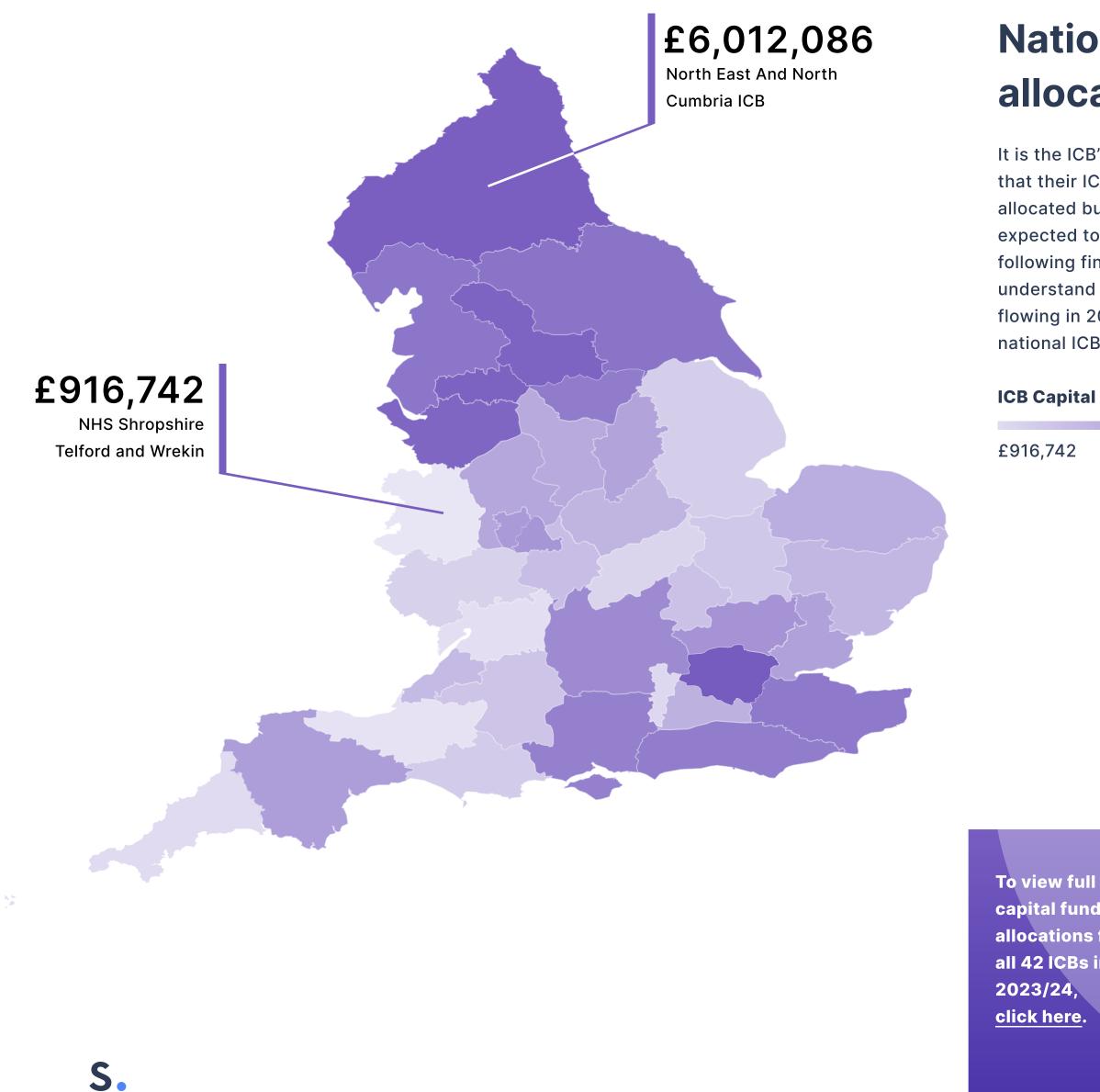
To help you target the ICSs with the most buyer activity, the next page of the report breaks down how capital is allocated across the UK, before showcasing national allocations and spotlighting North West London.

# How NHS funding flows

Each year, the <u>HM Treasury</u> sets a budget for how much capital investment the <u>NHS England</u> can make, covering all capital spending by the department and constituent authorities. For the period 2023/24, the HM Treasury has allocated NHS England <u>a £444m capital budget</u>.

This overall capital budget is then allocated by NHS England to ICBs, who can determine how that budget is spent. Capital expenditure generally relates to long term investments in building and maintaining NHS land, facilities, IT and medical equipment.





# **National ICB** allocations

It is the ICB's responsibility to ensure that their ICS remains within the allocated budget. ICB's in deficit will be expected to reduce spending in the following financial year. To help you understand a baseline of where capital is flowing in 2023/24, we have mapped core national ICB allocations in this map.

#### **ICB** Capital Allocations

£6,012,086

5

capital funding allocations for all 42 ICBs in

### **Regional funding breakdown**

Now that the national allocation of capital is understood, let's examine regional level funding allocations to provide a clearer picture of how funding is allocated and channelled towards technology opportunities.

While ICB capital allocations provide a useful baseline of capital funding available for ICSs, they do not provide a full account of the funding available to each ICS. In addition to capital allocations, ICSs can also acquire funding by applying to national programs, such as the <u>Targeted Investment Fund</u> or <u>Frontline Digitisation</u> <u>Fund</u>, which allocate funding for approved projects or initiatives.

#### **Capital resource plans: Understanding CDELs**

By combining capital allocations and national program funding, ICSs can account for their total budget (referred to as a capital departmental expenditure limit (CDEL). At the start of each financial year, ICB's are required to publish Capital Resource Plans which reveal their ICS CDEL for the upcoming year. Capital Resource Plans also disclose projected spending and how funding will be allocated to partner trusts, providing suppliers with strong insights on which upcoming opportunities they can pre-engage over.

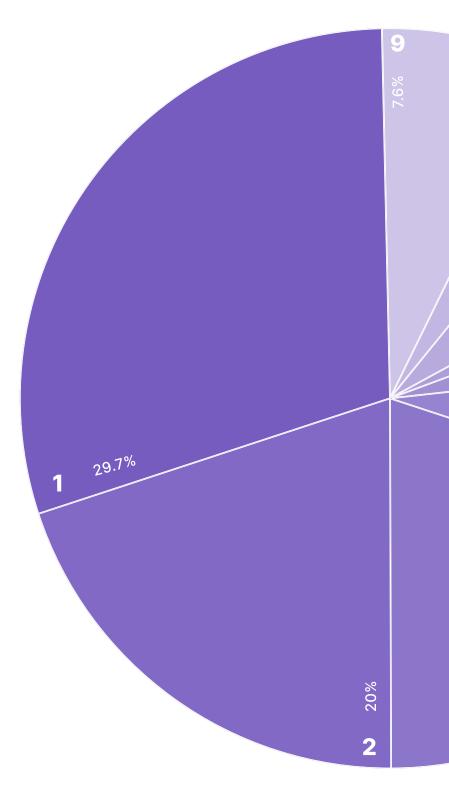
In this section, we spotlight <u>North West London 2023/2024 capital-resource plan</u> to give you a clearer picture of how capital funding is allocated towards procurement opportunities in ICSs.



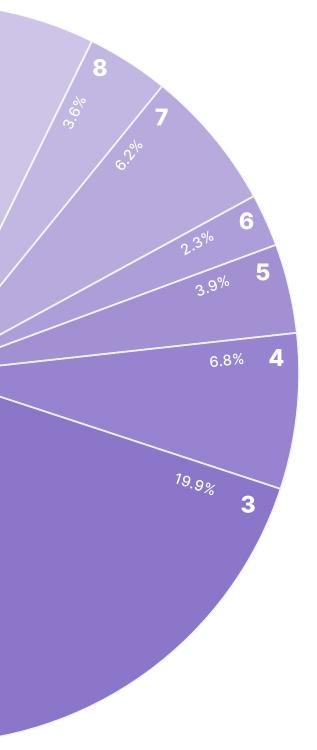
# Spotlight on North West London (NWL) ICS

<u>NWL ICS</u> have a total CDEL of £343m available in 2023/24. This comprises £223.5m in operational capital and over £100m in national programme funding. To help you understand how this budget flows, we will analyse capital and national funding allocations, before summarising the regional distribution of this total ICS budget.









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#### **Operational Capital**

In line with the ICSs long term strategic plans, <u>NWL</u> <u>2023/2024 Capital Resource Plan</u> seeks to achieve the following objectives:

- Improving elective recovery and access
- Increase diagnostic capacity to support elective recovery
- Support transformational IT/digital schemes that improve efficiency and patient experience
- Modernise ageing estates in NWL through asset disposals and maintenance of existing buildings.

The ICS has made a strategic decision to leverage IT/ Digital as a key enabler to transform healthcare in NWL. To support this objective, £43.9m (20%) of the capital allocation has been allocated to IT/Digital. Cerner patient records at The Hillingdon Hospital (£5.3m)

Cerner patient records at London North West Health Trust (£8.6m) <u>Surgical</u> <u>Robot at The</u> <u>Hillingdon</u> <u>Hospital (£2.6m)</u> 5

N365 licensing & GP IT refresh at NWL ICB (£2.7m)

### National programme allocations

In addition to operational capital allocations, NWL ICB expects to receive £86m in national programme funding. This funding is supplementary to the trusts operational capital and will be used to support major projects including, including:

Urgent & Emergency Care (UEC) for the ICS held at Chelsea and Westminster Foundation Trust (£26m)

Front Line Digitisation at The Hillingdon Hospital (£1m) and London Ambulance Service (£0.7m)

Targeted Investment Fund (TIF) - Ambulatory Diagnostics Centre and Treatment Centre Redevelopment (£20.1m) Chelsea and Westminster Foundation Trust.

Community Diagnostics Centre London North West University Healthcare Trust (£19.2m) and Imperial (£12.2m)

Diagnostics Digital Capacity Imperial (£0.4m)

S.

To help you understand the full CDEL allocation in NWL, inclusive of both operational capital and national programme funding, we have condensed the CDEL table reported in their <u>Capital Resource Plan</u>, attaching disclosed regional initiatives to each funding allocation.

For the full table, please consult the source document.

\*(Diagnostics, Frontline Digitsation, Mental Health, TIF, UEC)

# $\mathbf{Q}$ stotles tip

The "Capital Initiatives" column provides a concrete indicator of upcoming opportunities you can engage over.

Budget (CDEL)	Operational Capital	Capital Initiatives	National Programmes*	Programme Initiative	Other	Total system Budget (CDEL)
North West London ICB	£4.2m	ICB operational capital of £4.2m is earmarked for an £2.7m IT refresh, including N365 licenses.	-		-	£4.2m
<u>Central North</u> West London FT	£14.5m	Environmental H&S Infrastructure works (£2.4m)	£0.58m	Urgent and Emergency Care Programme: UEC Discharge Hub (£0.58m)	£1.42	£16.5m
<u>Central London</u> Community Healthcare Trust	£10.3m	-	-		-	£10.3m
Chelsea and Westminster Foundation Trust	£33.5m	Diagnostic Centre (£12.2m)	£46.1m	Targeted Investment Fund: Ambulatory Diagnostics Centre and Treatment Centre Redevelopment (£20.1m)	£2.6m	£82.2m
Imperial College Healthcare Trust	£63.4m	Charing Cross (CXH) ward refurbishment / upgrade (£3.5m), CXH MRI enabling (£2m) and community diagnostics centre (£12.2m)	£12.6m	Community Diagnostics Centre: £12.2m	-	£76.4m
<u>London</u> Ambulance Service	£27m	£15m for fleet replacement.	£0.56m	Frontline Digitisation Fund: £0.7m	£1.2m	£28.8m
London North West University Healthcare Trust	£29m	CMH Elective Orthopaedic Hub (£8.6m)	£25.4m	Diagnostics Fund: Endoscopy £6.2m	£1m	£55.4m
<u>The Hillingdon</u> Hospitals NHS Trust	£21m	Cerner Patient Records (£5.3m) and Surgical Robot (£2.6m)	£0.97m	Frontline Digitisation Fund: £0.9m	£26.2m	£48.4m
<u>West London</u> Mental Health Trust	£20m	Broadmoor redevelopment project (£6.7m)	-		£1.1m	£21.1m
Total full year plan	£219m	-	£86m		£33.52	£343m



# **External funding budgets**

In addition to core capital allocations, ICS's can benefit from national programmes managed centrally by <u>NHS England</u> or the <u>Department of Health and Social Care</u> (DHSC). This can help support larger projects which are not financed with capital allocations alone.

In this section, we highlight three of the largest programmes available for ICSs to leverage, and outline the services they fund. This information can assist suppliers in estimating their budgets more accurately.

Better Care Fund

Frontline Digitisation Programme

Targeted Investment Fund update

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#### **Better Care Fund**

The Better Care Fund (BCF) was established in 2013 as a pooled fund initiative between the DHSC, NHS England, and local government organisations. The BCF aims to reduce strain on hospitals by facilitating the discharge of patients out of hospital, reducing the chances of readmission, and supporting people to avoid long term residential care.

In January 2023, DHSC published the BCF Policy Framework 2023 to 2025 which contains 'at least £16b' to be spent in 2023/24 and 2024/25.

BCF Funding Contributions	20
Minimum NHS contribution	£4
Improved Better Care Fund (iBCF)	£2
Disabled Facilities Grant (DFG)	£0
Discharge funding	£0
Total	£8

Within NHS's contributions, over £100m is committed to digitise social care, focusing on the adoption of digital care records, cyber security awareness, digital skills and testing, evaluating and scaling new technologies. An additional £50m is committed to joining up care through better data and local authority assurance.

By Spring 2024, social care authorities will be expected to achieve digital maturity objectives including:

Evidence base published following the testing of care technologies where they have demonstrated benefits to the safety and quality of care delivery

All assured digital social care record systems will capture a minimum data set for social care providers, providing a standardised set of information that can be shared between care settings

23/2024	2024/2025
l.7bn	£5bn
.1bn	£2.1bn
).5bn	£0.57bn
).6bn	£1bn
Bbn	£8.7bn

80% of **CQC-registered** providers, and at least 80% of people, have a digital social care record

# **£139m** Greater Manchester ICS

To help you understand where this huge funding pot is being allocated, we've mapped 2023/24 BCF council allocations across the 42 ICSs.

## **ICB Better Care Fund Allocations**

£7,770,678 £152,266,057 For the full BCF allocation data, <u>click</u> <u>here.</u>

15

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# **Frontline Digitisation** Programme

The Frontline Digitisation Programme was set up by NHS England in 2021 to improve the digital maturity of health and social care services. The programme initially pledged £1.9b to help trusts meet core levels of digitisation and achieve the following ambitious targets:



1 Ensure that 90% of provider organisations will have an Electronic Patient Record (EPR) by December 2023.



- **2** Ensure all trusts meet our core digitisation standards.

The expectation is that by March 2025, all clinical teams in an ICS should be able to access EPRs with a complete view of patients' health records, including prescriptions and clinical history. By accessing the right information at the right time, healthcare professionals will be able to improve the quality and efficiency of care and release billions of pounds back to the NHS.

While recent reports suggest the NHS's technology budget has since been halved to less than £1b, the remaining funding is expected to continue to cover the costs of around 10 new EPR systems.

For more information on how to identify remaining EPR opportunities with the NHS, please turn to page 53.



**3** Improve the capability of Shared Care Records (ShCR) to enable ICSs to better provide integrated care.

# **Targeted Investment** Fund update:

In September 2021, NHS England announced a £700m three-year capital Targeted Investment Fund (TIF), to support schemes that promote recovery from the Covid-19 pandemic.

# **TIF funding was originally designated for:**

Additional day surgery units to boost	Exp
activity and avoid patients having to stay	Exp sta of p
overnight or longer	of
Additional permanent and modular theatres	Up MR
and surgical hubs in multiple trusts	MR

The NHS has not provided a clear statement on the status of the TIF since it was first announced in 2021. However, various NHS communications confirm this fund is still active, with continued funding provided to ICBs and Trusts:

"The TIF will provide almost 600 new beds (584) specifically for elective care, dozens of elective theatres which will deliver state-the-art treatment and nearly 90 more critical care beds across the country.' NHS England News, February 2023

We recommend examining capital resource plans of your target ICSs to identify whether they have been allocated TIF funding in 2023 and beyond.



(panding outpatient space for those not aying overnight, to increase the numbers patients that can be seen

pgraded or new imaging equipment, including RI and mobile breast screening units

"New TIF worth £207.3m will create additional surgical theatres, beds ring-fenced for surgical care and extra diagnostic equipment so NHS staff can see and treat more Londoners." NHS England News, March 2023

# Understanding NHS financial cycles & when to approach buyers

Now that you understand how NHS funding flows towards healthcare authorities, this section outlines when you should approach NHS buyers in the calendar year.

Working effectively with the NHS requires an understanding of its annual financial cycle, which runs from 1st April to 31st March. Many perceived difficulties in engaging the NHS result from inappropriately timed efforts. Therefore, suppliers interested in working with the NHS should strive to align their strategies with the cadence of the NHS's financial calendar.

To help you understand how and when you should approach NHS buyers, we have outlined a timeline of the NHS's financial cycle, summarising healthcare expert <u>Liam</u> Cahill's guidance, available in full here. **NHS Buyers Are:** 

Apr

May

Jun

Jul

Starting the NHS financial year. Authorities start drafting tenders and engaging suppliers for opportunities in May & June.

Starting to release open tenders and go to market.

In the peak of project delivery season, before staff start taking leave for summer.

Not focusing on procurement. They are busy with internal meetings before the August slow down.



Suppliers Should:

Engage directly ahead of tenders released in May & June.

Focus on applying to tenders you have previously pre-engaged over.

Apply to remaining tenders & network over future opportunities before the summer break takes over.

Be patient about new business development and book meetings for August/September.

### **NHS Buyers Are:**

Mostly on summer holiday. This is a down-time in NHS productivity.

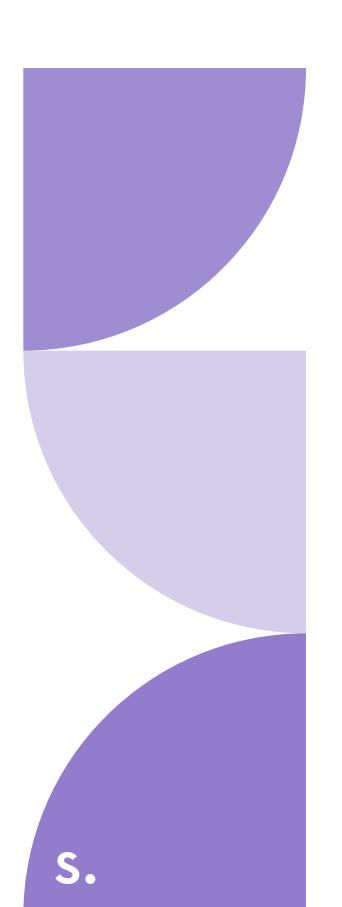
Back from holiday period and beginning to plan future procurement.

Getting a preview of NHS England's ambitions and targets for the upcoming year (April).

Scheduling in concrete time to write business cases for the year ahead.

Switching their attentions to dealing with winter pressures to emergency services.

NHS England released their operational guidance for the upcoming year.



Dec

## **Suppliers Should:**

Relationship build and explore future opportunities.

5

Pre-engage with *tangible proposals* for the upcoming financial year.

Gather intelligence about budgets, timelines and processes.

Send over *concrete proposals* and supporting commercial assets for next year.

At most, light engagement to warm and hot leads. This is not the time to push.

### **NHS Buyers Are:**

In peak winter pressure period, where urgent and emergency services are taken to tipping point.

National bodies clarify upcoming plans for the next financial year.

Buyer authorities start to make decisions about their plans for the upcoming year.

NHS England are releasing last minute national guidance - potentially mentioning new projects. Jan

Feb

## **Suppliers Should:**

Respectfully check in with your leads, while acknowledging they may be otherwise occupied. 5

This should be when you hear back from your business proposals for the upcoming year.

This is also an opportunity to capitalise on any departments who have under-spent for the existing financial year.

Get your deals signed and delivered. Opportunity for "hail mary" approaches over late plans.



43 of 62

We've been keeping a close eye on the NHS initiatives generating major spending in the last year. Since the introduction of ICSs in 2022, we've identified £9b in reported contracts awarded by ICS organisations, with £238m spent on technology related contracts.

With ICSs handed ambitious targets to recover primary care services, deliver better social care and digitally transform for the future, there are monumental opportunities for companies looking to accelerate change in the NHS.

To illustrate how suppliers can get involved, the following section provides practical guidance on approaching a range of NHS opportunities available.

Firstly, we highlight open ICS opportunities in the health-tech space.

Then, we spotlight specific opportunities to reduce waiting lists and boost outcomes in primary care, focusing on virtual wards and telecare.

Finally, we highlight specific opportunities to accelerate frontline digitisation across ICSs, focusing on EPRs and cyber security.

# STOTLES TIP

The themes and examples we highlight are only a sample of major opportunities available. To identify opportunities relevant to your business, sign up with Stotles for free.

S.

# £9b

Spent on reported contract awards by ICS organisations



Spent on technology contracts by ICS organisations

# **Open ICS opportunities**

NHS Greater Glasgow & Clyde and NHS Forth Valley are <u>seeking bids for the provision and</u> <u>setup of a SPECT/CT Gamma Camera System</u>. This provides a significant opportunity for med-tech suppliers with capabilities in advanced imaging technologies. Each hospital forms a separate lot, underscoring the potential scale of the project.

To qualify this opportunity, view NHS Greater Glasgow and Clyde's buyer profile here.

S. Procurement notices Buyers Suppliers Reports	Settings Help 🇘
Get the key highlights from this notice using our AI Feature	$\checkmark$
🕄 This contract is a direct award	
<ul> <li>Open</li> <li>SPECT/CT Gamma Camera System and Associated Enabling Works</li> <li>More</li> <li>Buyer</li> <li>Value</li> <li>Signals</li> <li>NHS Greater Glasgow and Clyde</li> <li>£1,750,000</li> <li>Gamma AND System</li> <li>IPS Systems</li> <li>Telecommunication AND</li> </ul>	Assignee
Description Provision of SPECT/CT Gamma Camera System and Associated Enabling Works For NHS Greater Glasgow & Clyde, Provision of SPECT/CT Gamma Camera System for NHS Forth Valley Lot 1: Provision of SPECT/CT Gamma Camera System at RHC Provision of SPECT/CT Gamma Camera System At Royal Hospital for Children Lot 2: Provision of Associated Enabling Works for SPECT/CT Gamma Camera System at RHC Provision of enabling (turnkey) works associated with SPECT/CT Gamma Camera System at Royal Hospital for Children. The existing equipment shall be disconnected, removed from site and disposed of unless otherwise instructed by the Board.	<ul> <li>Fimeline</li> <li>Publish date 2023-05-01 a month ago</li> <li>Award Date 2023-06-09 In 8 days</li> </ul>

	6	)	

# **Open ICS** opportunities

### **Patient Management Software Services:**

Sussex Community NHS Foundation Trust are seeking a single provider for a Dental Patient Management Software Service. This represents an opportunity for IT & Software companies with capabilities in patient data management, electronic appointment booking, integrated communication systems, and electronic referral integration.

To qualify this opportunity, view Sussex Community NHS Foundation Trust's buyer profile here.

Cenerate your Al Summary Cet the key highlights from this notice using our Al Feature    Cit the key highlights from this notice using our Al Feature     Cit the key highlights from this notice using our Al Feature     Cit the key highlights from this notice using our Al Feature     Cit the key highlights from this notice using our Al Feature     Cit the key highlights from this notice using our Al Feature     Cit the key highlights from this notice using our Al Feature     Cit the key highlight from this notice using our Al Feature     Cit the key highlight from this notice using our Al Feature     Cit the key highlight from this notice using our Al Feature     Cit the key highlight from this notice using our Al Feature     Cit the key highlight from this notice using our Al Feature     Cit the key highlight from this notice using our Al Feature     Cit the key highlight from this notice using our Al Feature     Portion     Sussex Community NHS   Composition Trust     Cit the Key highlight is standard Selection Questionnaire ("SQ") in connection with the competitive procurement of Dental Patient Management Software is no longer supported by the software supplier/developer and the SQ23-05-26 in 20 days     Cites Date   2023-06-26 in 20 days	S. Procurement ne	otices Buyers	Suppliers R	eports					Settings	Help	¢
• Open Provision of Dental Patient Management Software Service   Image: Sussex Community NHS £500,000 GBP   Patient Management Software Patient Management Software   Patient Management Software Patient Record   Electronic AND Integration Image: Community NHS   Foundation Trust Foundation Trust   Sussex Community NHS Foundation Trust ("SCFT") (the "Authority") in conjunction with East Sussex Healthcare NHS Trust ("ESHT") is issuing this standard Selection Questionnaire ("SQ") in connection with the competitive procurement of Dental Patient Management software is no longer supported by the software supplier/developer and the SCTF/ ESHT Dental Services teams are now looking to appoint a single service provider which includes but are not limited			Feature								$\checkmark$
Provision of Dental Patient Wanagement Software Service ✓ 2 More ∨ ✓ Follow up X Disqualify Source documents   Buyer Value Signals Sussex Community NHS £500,000 GBP Patient Management Software Patient Management Software Patient Management Software Patient Record Electronic AND Integration Close Date 2023-05-26 5 months ago Close Date 2023-06-26 In 20 days				🛱 This contrac	ct is a direct awa	ard					
Sussex Community NHS Foundation Trust ("SCFT") (the "Authority") in conjunction with East Sussex Healthcare NHS Trust ("ESHT") is issuing this standard Selection Questionnaire ("SQ") in connection with the competitive procurement of Dental Patient Management Software Service. The current in-situ patient management software is no longer supported by the software supplier/developer and the SCFT/ ESHT Dental Services teams are now looking to appoint a single service provider which includes but are not limited	Buyer <b>Sussex Community NHS</b>	Value	Signals					Assignee		e docume	ents
	Sussex Community NHS Founda Trust ("ESHT") is issuing this star Dental Patient Management Sof The current in-situ patient mana SCFT/ ESHT Dental Services tea	ndard Selection Questi tware Service. agement software is no	onnaire ("SQ") in cor longer supported by	nnection with the the software sup	competitive proc oplier/developer a	urement of nd the	<ul> <li>Publish</li> <li>2023-0</li> <li>Close I</li> </ul>	n date 5-26 5 months ago Date			

# **Open ICS** opportunities

NHS North East London Integrated Care Board are seeking IT software suppliers for a Continuing Healthcare software platform. This represents an opportunity for companies with abilities in managing healthcare data, case management functionalities, and customizable reporting tools. The estimated contract value is £3,000,000 for an initial term of three years, with potential extension for two additional years. The service is expected to commence in April 2024.

Timeline

To qualify this opportunity, visit NEL Commissioning Support Unit's buyer profile here.

S.

**Procurement notices Buyers** 

**Suppliers** 

Reports



### **Generate your AI Summary**

Get the key highlights from this notice using our Al Feature

**This contract is a framework** 

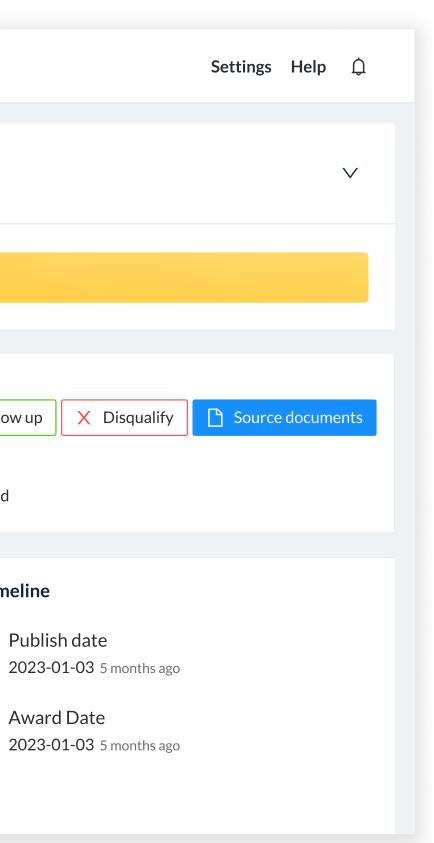
• Open						
IT Software platform for NH	IS Funded Co	ntinuing Hea	Ith Care (C	HC)	More ∨	🗸 Follow up
Buyer	Value	Signals			Assigne	е
NEL Commissioning Support Unit	£3,000,000	IT Software	Telephony	Digital Transformation	8	Unassigned

### Description

NHS North East London Integrated Care Board (NEL ICB) is seeking responses to the Selection Questions from IT software suppliers as Stage 1 of a two Stage process for selection of a supplier for a new Continuing Healthcare software platform to support the ICB's CHC Service. The software platform will be required to manage patients, care and payments associated with continuing healthcare and a wide array of care categories including mental health and children's continuing care. The ICB is seeking a system which offers a customisable reporting tool and provides full case management functionality including actions, documentation and finance from payment schedules to care package reconciliation.

Show more





# Opportunities for virtual ward suppliers

The UK government is planning to expand the use of virtual wards, with the goal of treating up to 50,000 patients a month by the end of 2023; a 500% increase on current numbers.

The expansion of virtual wards is a key part of the <u>Urgent and Emergency</u> <u>Recovery Plan</u>. By increasing virtual ward capacity, the NHS hope to reduce waiting times, speed up patient discharge and improve care for patients.

**Funding of £450m** has been allocated to support the virtual ward rollout, divided into two tranches:

- £200m for 2022-23
- £250m for 2023-24

<u>NHS England</u> has nominated the <u>Spark DPS system</u> as its approved means for Trusts to source their virtual ward solutions. Trusts who procure virtual ward solutions via alternative frameworks risk not receiving their full matched funding allowance. We recommend virtual ward suppliers not already listed on the framework <u>apply to Spark DPS</u> to access this opportunity.

To help you qualify the opportunity, we've identified the top virtual ward suppliers already listed on SPARK DPS, listed below.

Supplier	Nui NH
HomeLink Healthcare Ltd	3
Spirit Healthcare LTD	4
Current Health Ltd	6
Docobo	3
Inhealthcare	3

Suppliers aiming for virtual ward contracts should track these companies for competitive insights. Health-tech firms not involved with virtual wards could explore partnership opportunities with them for NHS collaboration.

Below, we showcase a recent virtual ward award identified through Stotles to highlight the potential opportunities within this framework. 6

mber of reported S contracts

S. Procurement not	tices Buyers Suppliers	Reports		Settings Help 🗘
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		口 This contract	is a direct award	
<ul> <li>Awarded</li> <li>Provision of Virtual Respire</li> <li>Buyer</li> <li>Leicestershire Partnership</li> <li>NHS Trust</li> </ul>	<b>ratory Wards</b> Supplier <b>Spirit Digital LTD</b>	Value £535,000 GBP	✓ 2 More ∨ Signals Virtual Ward Software	<ul> <li>Follow up</li> <li>Disqualify</li> <li>Source documents</li> <li>Assignee</li> <li>Software and Hardware</li> <li>Unassigned</li> </ul>
Description Provision of Virtual Ward Softwar	re and Hardware to support the pr	ovision of Virtual Respirat	ory Wards on behalf of LPT.	<ul> <li>Fimeline</li> <li>Award date 2023-01-09 5 months ago</li> <li>Award Date 2025-03-01 in 2 years</li> </ul>

# **Opportunities for** telecommunications suppliers

In May 2023, a new £240m fund for GP practices to adopt the latest telephony technology was announced.

This investment is part of a wider GP recovery plan, which sets an ambitious target of ensuring that patients will be informed on the same day how their request will be handled.

NHS authorities will be required to procure telephony technology from the Cloud Telephony Framework, which will be launched at the beginning of the 2023/24 financial year.

We recommend suppliers closely monitor the release of this framework, as only listed suppliers will be eligible to compete over opportunities associated.

S.	Procurement no	tices	Buyers	Sup	oliers	Repor	ts		
• Stale pre- Digital C	<sup>tender</sup> Care Services Clo	ud Telep	hony Fra	mew	ork			Ň	// 2
Buyer		Value			Signals				
NHS Comm	issioning Board	£210,	.000,000 GI	3P	Data P	atform	Big Data	Digit	al Trai
(known as N	IHS England)								
Descriptio	n d cooke to alort ovictir								

NHS England seeks to alert existing and potential providers of its intention to establish a new Cloud Telep Framework, which will operate under the existing Digital Care Services Catalogue. This notice is to inform Suppliers that the national strategy is to set in place a new framework for General Practice. It is anticipated

The framework will include standards and capabilities developed specifically for Cloud-Based Telephony s the Digital Care Services Catalogue. Placing the new framework within Digital Care Services Catalogue wi England's ambition to have a sole procurement route for primary care, which will provide a set of centrally Show more

commissioners of primary care services and other health and social organisations will utilise the Framewo

Through Stotles, we've seen major investment in telephony systems since the inception of ICSs.

To help you anticipate the type of opportunity released through this framework, we showcase a recently published NHS telephony award in the next page.

# **STOTLES TIP**

To stay on top of opening contracts with keyword analysis, Al summaries and push notifications, sign up to Stotles.



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Procurement notices **Buyers** 

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### **Generate your AI Summary**

Get the key highlights from this notice using our Al Feature

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Buyer

## Primary Care Out of Hours on behalf of Derby & Derbyshire ICB

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ract is a framework ✓ 2 More ∨ Digital Transformation	<ul> <li>✓ Follow up</li> <li>X Disqualify</li> <li>C Source documents</li> <li>Assignee</li> <li>Q Unassigned</li> </ul>
g Support Unit (AGCSU) on to commission a Primary Care for this service. Lot 1: **PIN as upport Unit (AGCSU) on behalf mission a Primary Care Out of s service.  NHS a due to end on the 31 March e is closed. It operates across a	<ul> <li>Fimeline</li> <li>Publish date 2023-05-29 5 months ago</li> <li>Award Date 2023-06-13 ln 10 days</li> </ul>

NHS Derby & Derbyshire **Integrated Care Board** 

Value £66,000,000 GBP Signals

lep	hony	Te	lepł	nony	

GP Tel

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8	Unassigr

## Description

\*\*PIN as a Call for Competition\*\*<br/>br/>NHS Arden & Greater East Midlands Commissioning behalf of the Commissioner(s), NHS Derby & Derbyshire Integrated Care Board (ICB) wish Out of Hours Service and invite interested providers to submit their expression of interest a Call for Competition\*\*<br/>>kr/>NHS Arden & Greater East Midlands Commissioning Su of the Commissioner(s), NHS Derby & Derbyshire Integrated Care Board (ICB) wish to com Hours Service and invite interested providers to submit their expression of interest for this Derby and Derbyshire ICB commission the Primary Care GP Out of Hours Service which is 2024. The service is for patients requiring appropriate Show more when their GP Practice

# **Transforming the NHS for the future.**

# **Opportunity for EPR suppliers**

The government expects that all healthcare authorities should be able to access EPRs with a complete view of patients' health records by March 2025.

With <u>NHS England</u>'s remaining technology budget which includes <u>enough to cover</u> <u>10 new EPR systems</u>, we have used strategy documents to identify the remaining 19 NHS Trusts still without an EPR in place.

To help you qualify the procurement activity of these key trusts, we've unlocked their Stotles buyer profiles, linked in this table.

NHS Trusts Without an EPR	
North West Anglia FT	<u>Donca</u> Hospi
Queen Elizabeth Hospital King's Lynn FT	Mid a
James Paget University Hospitals FT	Royal
Norfolk and Norwich University Hospitals FT	<u>Barkir</u> Unive
Queen Victoria Hospital FT	<u>North</u>
Stockport FT	Torba
Northampton General Hospital Trust	Unive
Nottingham University Hospitals Trust	Royal
Liverpool University Hospitals FT	United



caster & Bassetlaw Teaching pitals FT

and South Essex FT

al Orthopaedic Hospital FT

king Havering and Redbridge versity Hospitals Trust

thumbria Healthcare FT

bay and South Devon FT

versity Hospitals Plymouth Trust

al Cornwall Hospitals Trust

United Lincolnshire Hospitals Trust

# **Opportunities for** cyber security suppliers

The Department of Health and Social Care (DHSC) have assigned ICSs the responsibility to develop cyber strategies and deliver cyber resilience for their regions. The DHSC's plan for a secure health and social care outlines five pillars that ICSs must focus on to achieve cyber resilience by 2025.

To help suppliers understand potential opportunities, we have included a summary of this table with an additional column highlighting the type of digital opportunities you can pre-engage over.

## **Pillar ICS Responsibility** Focus on the greatest Identify risks within constituent risks and harms organisations, including supplier cyber risks, that could affect the local system's ability to function. Defend as one Create an ICS wide cyber security strategy to drive security across the system and allocate funding to deliver this strategy. People and culture Develop an appropriately resourced and accountable cyber security function to manage cyber risk. **Build secure** Build systems and services cyber for the future secure by design, including engaging suppliers on their cyber security policies. **Exemplary** response Outline responsibilities and and recovery expectations of constituent organisations for response and recovery, as well as for a central accountable function.



**Opportunities** for Suppliers

Threat and **Risk Analysis** 

Strategy Development Consultancy

Staff recruitment and training services

Vulnerability assessments

Cyber Incident Response Services

While all ICSs will be expected to develop a strategy, one way cyber suppliers can segment their outreach is by prioritising regions that have undergone a recent digital transformation, including EPR implementation.

Onboarding millions of patient data points onto the cloud represents a significant data challenge and can pose security vulnerabilities to pre-engage over.

To the right is a recent example of a cyber security contract award emerging from this type of EPR transformation.

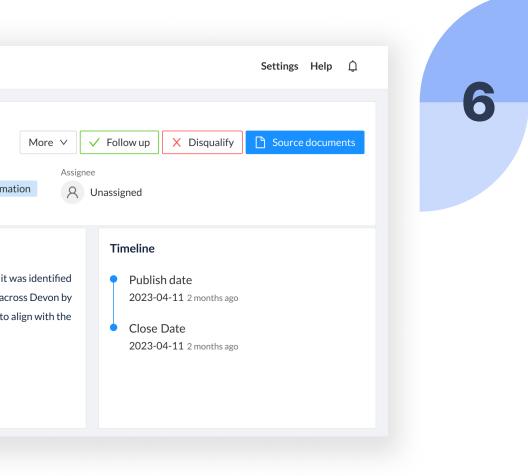
### S. Procurement notices Buyers Suppliers Reports Awarded TSDFT 258 - CYBER SECURITY MONITORING SYSTEM (EPR) √/ 2 Buyer Value Signals Data Platform Big Data Digital Transformation Torbay and South Devon NHS £501,600 GBP Foundation Trust

### Description

TSDFT is in the process of procuring a new Electronic Patient Record System (EPR). As part of this project it was identified that a new cyber security network monitoring system was required. The purchased system is widely used across Devon by other hospital Trusts to monitor and secure the respective IT networks. The chosen solution was selected to align with the cyber security posture of our neighbouring Trusts.

The following table lists five Trusts who have procured new EPR systems in the last year that you can engage with to identify potential cyber security opportunities. To unlock contract award data and identify early cyber buying signals relevant to your organisation, chat to a member of our team.

Trust	Date
<u>Worcestershire Acute</u> Hospitals Trust	Mar
South Tees Hospitals FT	Aug
Dartford and Gravesham Trust	May
Robert Jones and Agnes Hunt Orthopaedic Hospital FT	July
<u>East Cheshire Trust</u> & Mid Cheshire Hospitals FT	July



e EPR Procured	EPR Supplier
rch 2023	Altera Digital Health
just 2022	Alcidion
/ 2022	Alcidion
/ 2022	System C
/ 2022	Meditech

# 7 Suppliers driving change across ICSs



55 of 62

As we approach one year since ICSs have gone live, we've identified the top technology suppliers accelerating change across the UK's 42 ICSs.

The following graphics unpack several key insights into supplier involvement with ICS organisations, including quantity and values of reported contract awards.

This analysis was conducted on contract awards bearing CPV codes 48' and 72', specifically granted by ICS authorities over the past three years. While CPV codes are not perfect, as buyers can misclassify records, they are a helpful guide of orderof-magnitude spend.

Analysis excludes framework awards.

STOTLES TIP Tracking supplier's contract expiries from competitive or cooperative angles can surface upcoming opportunities for you to target.

Supplier	No. of repo contracts s July 1st 20
Softcat	16
PHOENIX	13
부 <b>: Insight</b>	8
CIVICA	7
SCC	5
	8
<b>CDW</b> °	3

ported	Reported	
s since	contract	
2022	value	
	£12.5m	
	£9.5m	
	£1.4m	
	£0.6m	
	£3.3m	
	£1.4m	

## £7.7m

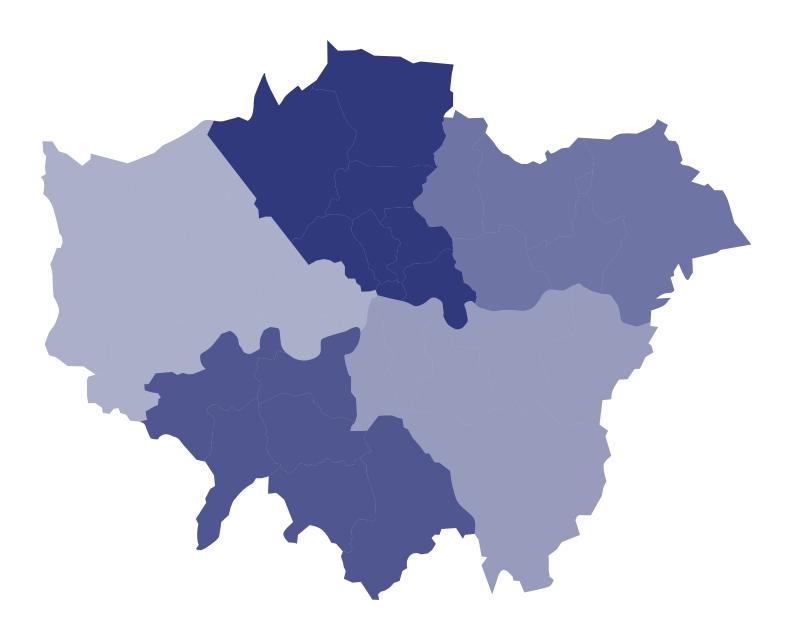
# London ICS supplier spotlight

Using Stotles supplier intelligence, we've highlight the key technology suppliers that have collaborated with each London ICS in the past three years.

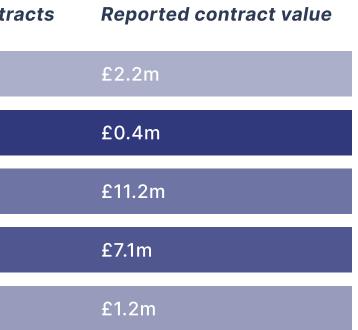
Identifying top suppliers in your target regions can offer new market opportunities, especially for those seeking entry into new ICS regions. Incumbent suppliers can facilitate connections to buying organisations, serving as a strong foundation for establishing relationships and creating downstream opportunities."

With Stotles ICS views, we can replicate this analysis for any region or vertical relevant to you.

To learn more, <u>book a meeting with</u> a member of our sales team here.



ICS	Supplier	Cont
NW London	AECOM Ltd	3
NC London	Dell EMC	5
NE London	Block Solutions Limited	2
SW London	Phoenix Software Ltd	3
SE London	Iron Mountain	1





# 8 Conclusion



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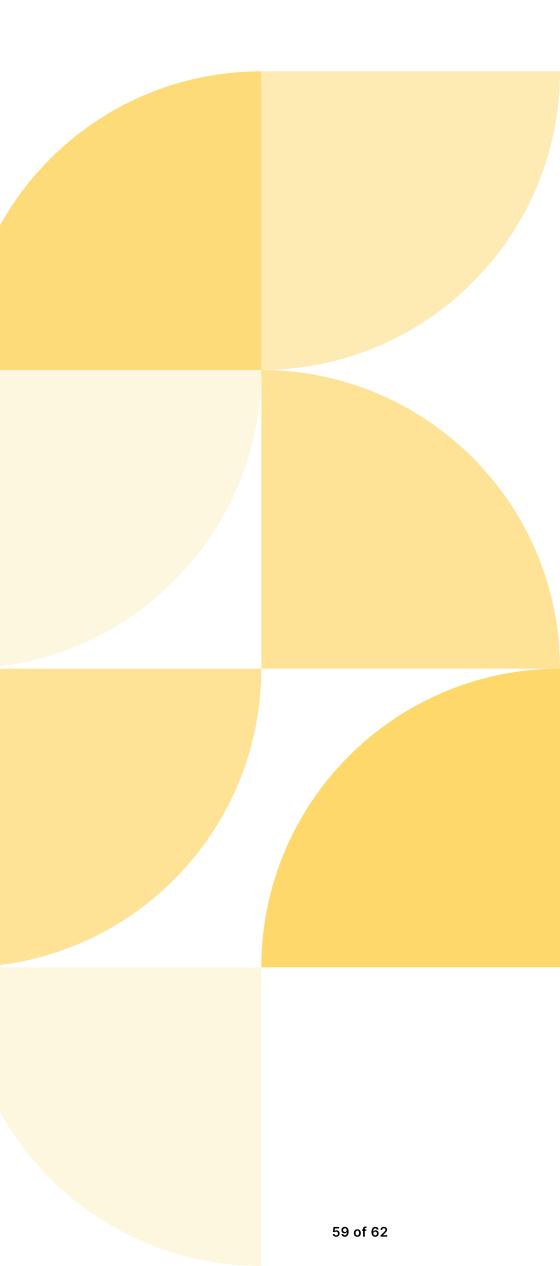
# Summary

This report was created with the purpose of providing suppliers with an update on how procurement has shifted in the NHS since the release of our first ICS report, and arm you with actionable insights to use when approaching and working with the NHS.

As stated in the introduction, the examples spotlighted throughout this report have been provided to showcase the refinement and relevancy made possible with Stotles. All of the data relating to specific funding, open opportunities, buyer organisations and supplier relationships can be uncovered for opportunities relevant to your business.

The release of this report supports Stotles' mission to unlock the potential of businesses and governments working better, together.

To find out more about what <u>Stotles</u> can do for you, contact our <u>sales team</u> or <u>sign up to our platform for free</u>.



# **More on Stotles**

We combine millions of UK&I buying signals and opportunities into one view, tailored to you. Our aim is to help suppliers:

# **Create a feed of hyper-relevant tenders**

Monitor relevant opportunities by tracking keywords, buyers, & competitors in your feed & receive notifications in email, slack or teams.

# **Deeply understand your target accounts**

Use historical procurement data and strategic documents to fully understand buyers.

## Map relationships with partners & competitors

View buyer relationships for your competitors and partners and identify upcoming opportunities to infiltrate.

# **Reach out to key decision makers**

Go beyond procurement contracts and create meaningful relationships with decision makers.

# **Unlock invoiced spend data** Gain a clearer view of exactly how much money is flowing through your market.

# Integrate with existing tools to streamline sales processes Seamlessly integrate with your sales tools including HubSpot, Salesforce, Slack and MS Teams.





