Freedom of Information Request

Reference Number:	EPUT.FOI.23.2982
Date Received:	23rd of May 2023

Information Requested:

Please proved information regarding the following systems:
1. Analytics (BI that includes outcomes)
2. Child Health System
3. Health Information Exchange (HIE)
4. Improving Access to Psychological Therapies (IAPT)
5. Order Communications
6. Pathology
7. Population health management
8. Transfers of care system
9. Trust Integration Engine (TIE)
10. Voice recognition

Please enter 'No System Installed' or 'No Department' under supplier name if your trust does not use the system or have the department:
1:-
a) System type – Analytics
b) Supplier name - Microsoft
c) System name – Power BI / Excel
d) Date installed – N/A
e) Contract expiration – N/A
f) Is this contract annually renewed? - No
g) Do you currently have plans to replace this system? - No
h) Procurement framework – N/A
i) Other systems it integrates with? – SQL Server
j) Total value of contract (£) – N/A
k) Notes - e.g. we are currently out to tender – N/A

2:-
a) System type – Child Health System
b) Supplier name – No Department
c) System name -
d) Date installed -
e) Contract expiration -
f) Is this contract annually renewed? - Yes/No
g) Do you currently have plans to replace this system? - Yes/No
h) Procurement framework -
i) Other systems it integrates with? –
j) Total value of contract (£) –
k) Notes - e.g. we are currently out to tender

3:-
a)   System type – Health Information Exchange (HIE)
b)   Supplier name – Tiani Spirit
c)   System name – Tiani Spirit HIE
d)   Date installed - 2015
e)   Contract expiration – October 2023
f)   Is this contract annually renewed? - Yes
g)   Do you currently have plans to replace this system? - No
h)   Procurement framework -Pillar 3 Software/SaaS/Apps Clinical
i)   Other systems it integrates with? –Mobius, Paris, Datawarehouse, Spirit HIE, Excellicare, Other regional Shared Care Records.
j)   Total value of contract (£) – £160 pa
k)   Notes - e.g. we are currently out to tender N/A

4:-
a)   System type – Therapy for You (NHS Talking Therapies)
b)   Supplier name – Mayden House Limited
c)   System name - IAPTUS
d)   Date installed – 01/10/2018
e)   Contract expiration – 30/09/2025
f)   Is this contract annually renewed? – No, it operates on a rolling contract basis
g)   Do you currently have plans to replace this system? - No
h)   Procurement framework – N/A
i)   Other systems it integrates with? – Currently none but plans to develop an API so that it can be integrated.
j)   Total value of contract (£) – circa £90k
k)   Notes - e.g. we are currently out to tender N/A this is an electronic patient management system that has been designed specifically for NHS Talking Therapies services in order to accurately capture and summarise required data and patient information.

5:-
a)   System type – Order Communications
b)   Supplier name – No system Installed
c)   System name -
d)   Date installed -
e)   Contract expiration -
f)   Is this contract annually renewed? - Yes/No
g)   Do you currently have plans to replace this system? - Yes/No
h)   Procurement framework -
i)   Other systems it integrates with? –
j)   Total value of contract (£) –
k)   Notes - e.g. we are currently out to tender

6:-
a)   System type – Pathology
b)   Supplier name – No Department
c)   System name -
d)   Date installed -
e)   Contract expiration -
f)   Is this contract annually renewed? - Yes/No
g)   Do you currently have plans to replace this system? - Yes/No

h)   Procurement framework -
i)   Other systems it integrates with? –
j)   Total value of contract (£) –
k)   Notes - e.g. we are currently out to tender

7:-
a)   System type – Population health management
b)   Supplier name – No system Installed
c)   System name -
d)   Date installed -
e)   Contract expiration -
f)   Is this contract annually renewed? - Yes/No
g)   Do you currently have plans to replace this system? - Yes/No
h)   Procurement framework -
i)   Other systems it integrates with? –
j)   Total value of contract (£) –
k)   Notes - e.g. we are currently out to tender

8:-
a)   System type – Transfers of care system
b)   Supplier name – No system Installed
c)   System name -
d)   Date installed -
e)   Contract expiration -
f)   Is this contract annually renewed? - Yes/No
g)   Do you currently have plans to replace this system? - Yes/No
h)   Procurement framework -
i)   Other systems it integrates with? –
j)   Total value of contract (£) –
k)   Notes - e.g. we are currently out to tender

9:-
a)   System type – Trust Integration Engine (TIE)
b)   Supplier name – No system Installed
c)   System name -
d)   Date installed -
e)   Contract expiration -
f)   Is this contract annually renewed? - Yes/No
g)   Do you currently have plans to replace this system? - Yes/No
h)   Procurement framework -
i)   Other systems it integrates with? –
j)   Total value of contract (£) –
k)   Notes - e.g. we are currently out to tender

10:-
a)   System type – Voice recognition
b)   Supplier name - Trustmarque
c)   System name - Dragon
d)   Date installed – Latest version – April 23
e)   Contract expiration – No Contract, software assurance renewal due Dec 23
f)   Is this contract annually renewed? - Yes

g) Do you currently have plans to replace this system? - No
h) Procurement framework - NOECPC
i) Other systems it integrates with? – N/A
j) Total value of contract (£) – Software assurance with current number of licences circa £12k
k) Notes - e.g. we are currently out to tender N/A

Please provide your answer in the above format for each system.

System definitions:

Analytics (BI that includes outcomes): Analytical software and processes to collect and analyse data including clinical outcomes to support both business planning and reporting.

Child Health System: Responsible for collating data from healthcare professionals for children aged 0-19 in a specified area, into a single child health record.

Health Information Exchange (HIE): Is the electronic transmission of healthcare-related data among medical facilities, health information organizations, and government agencies according to national standards. HIE enables care professionals to view shared records and make more informed decisions for patients.

Improving Access to Psychological Therapies (IAPT): A patient management and reporting system for psychological therapists providing cognitive behavioural therapy (CBT) and other related treatments, which meets the central IAPT reporting requirements. Used to measure local accessibility of psychological therapies.

Order Communications: Electronic ordering communications systems (OCS) are computer applications used to enter diagnostic and therapeutic patient care orders, for example laboratory test requests or prescriptions, and to view test results. The primary aim of the system is to remove most of the current paper-based process for requesting laboratory investigations and for receiving results.

Pathology: Pathology testing is managed electronically. Essex Partnership University NHS Foundation Trust does not have its own pathology system and instead uses the Acute systems which are managed respectively by hospital Trusts.

Population health management: Population health management platforms cover the set of IT capabilities and related services that enable provider organizations to manage populations of patients and achieve the specific quality, cost and experience goals.

Transfers of care system: System used to manage and collect data on patient moving from one care provider to another.

Trust Integration Engine (TIE): Trust Integration Engine (TIE)-Integration engine enables trust merger sites to access clinical systems through one consistent, secure platform.

Voice recognition: Identifies and translates spoken words into text. Used to complete tasks or transcribe documents.

Publication Scheme:

As part of the Freedom of Information Act all public organisations are required to proactively publish certain classes of information on a Publication Scheme. A publication scheme is a guide to the information that is held by the organisation. EPUT's Publication Scheme is located on its Website at the following link https://eput.nhs.uk