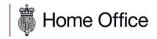
# National Law Enforcement Data Programme (NLEDP)

#### **Delivering LEDS – the Law Enforcement Data Service**

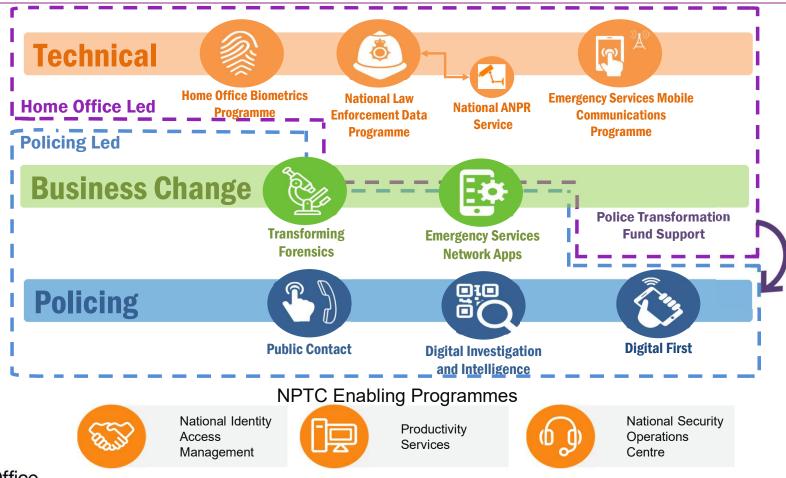
The National Law Enforcement Data Programme (NLEDP) is working to provide Law Enforcement and other agencies, on-demand and at the point of need, with current and joined up information in order to prevent crime and better safeguard the public.

Version Number: 1.8 Date Issued: 19th June 2018



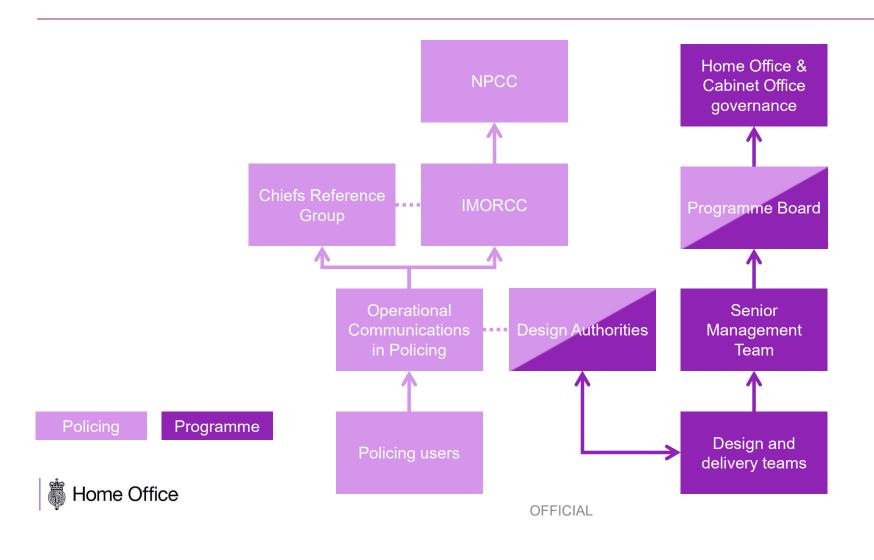


### Law Enforcement Portfolio





## LEDS – designed with and assured by policing



## Operational Communications in Policing (OCiP)

- Move from police as owner to police as users of Government IT systems Intelligent Customer
- OCiP's role:
  - User requirements: making sure these are captured, articulated clearly and assuring that the programme delivers them
  - o **Business Change**: making sure the Service maximises the opportunities presented through the change programme
- Head of OCiP DCC Richard Morris, reporting to NPCC
- ESMCP model applied to NLEDP 6 police officers plus support from the PND Business Continuity Team



### **NLEDP Drivers**

#### **Data Sharing:**

Exponential growth in data but sharing agreements are lagging behind and difficult to agree

#### **Public:**

Expectation of joinedup LE data

#### **Geography:**

Crime is increasingly crossing Regional and National borders

#### Front line officers:

Millennial generation use own devices in absence of Force-provided capability

## Law Enforcement in the 21st

Century

#### Facial Images:

UK LE has fallen behind international policing by not being able to present facial images to the frontline

#### **Funding:**

LE faces reduced funding, with unaffordable legacy platforms

## Home Office

#### Technology:

Legacy platforms at end-oflife, expensive and can't adapt to changing needs

**OFFICIAL** 

#### Victims:

Every recent Serious Case Review has identified data sharing failures as a cause

## **NLEDP Vision**

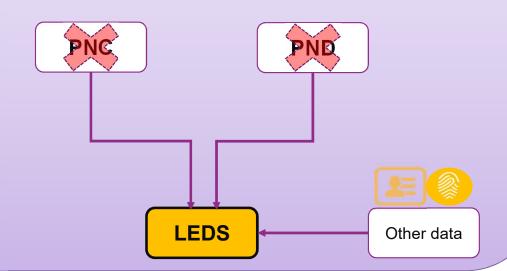
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This will result in the creation of the LEDS Platform and the decommissioning of PNC and PND.

#### 1 – 2 years

Combine data and services

Enhance with tailored searches, mobile access, HOB link, pushed alerts and better matched and joined up data





## LEDS – Investment Objectives



#### **Business continuity**

Ensure there is no disruption to services for operational users



#### Reduced costs

Reduce cost where appropriate by re-using existing HO capabilities, consistent with HODDaT & govt. IT strategy



#### Improved service

Facilitate more innovative use of the data by users and speed up the delivery of system improvements

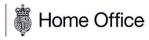


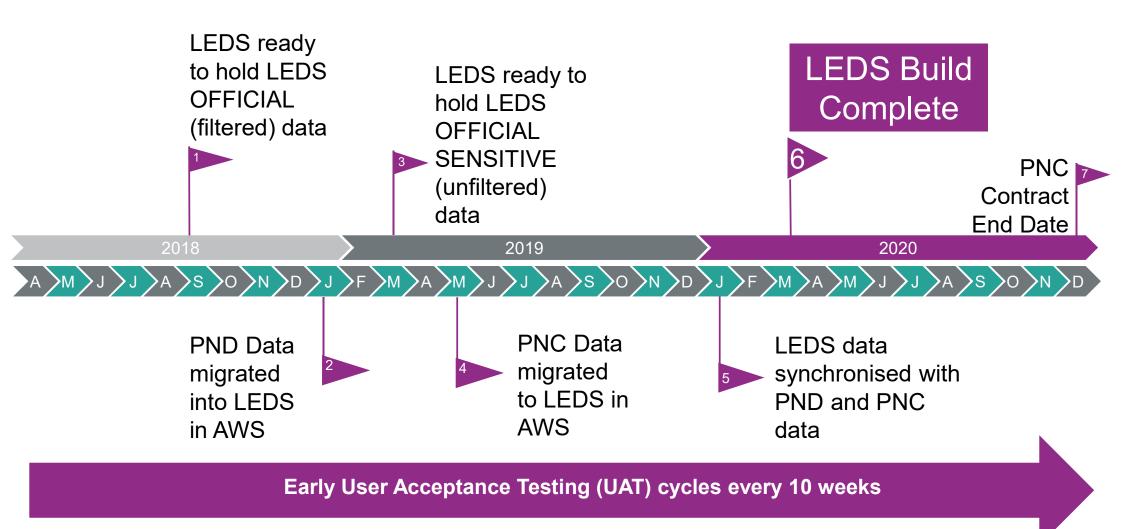
#### Flexible architecture

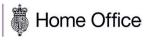
Minimise supplier tie-ins & maximise scope for future competition, choice & innovation in longer-term

## **NLEDP Business Services**

**Verify identify** Interrogate (search/explore) Checking **Insights Check status and threat Analytics (Pattern, Risk) Enrichment (associations) Check background Statistical reporting Alert management Alerting** Reporting **User reporting Alert presentation Data matching Authorisation (RBAC, ABAC) Information** Data **Data extract Authentication Assurance Data ingest Audit** Data management & compliance Non standard services







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