

## RM6290: Executive and Non-Executive Recruitment Services Order Form

This Order Form is for the provision of the Call-Off Deliverables. It is issued under the Framework Contract with the reference number RM6290 Executive and Non-Executive Recruitment Services. Signing it ensures that both parties are able to compliantly use the terms and conditions agreed from the procurement exercise.

<b>Buyer Name/Role (i.e. CSHR- SAM or Campaign Partner)</b>	Redacted under FOIA section 40, Personal Information
<b>Buyer Contact details</b>	Redacted under FOIA section 40, Personal Information
<b>Buyer Address</b>	HZ11, Fourth Floor, 1 Horse Guards, London
<b>Invoice Address (if different)</b>	Same as above

<b>Supplier Name</b>	Odgers
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<b>Supplier Contact</b>	<b>Redacted under FOIA section 40, Personal Information</b>
<b>Supplier Address</b>	20 Cannon Street, London, EC4M 6XD

<b>Framework Ref</b>	RM6290 – Executive and Non-Executive Recruitment Services
<b>Job Role details - Title and Grade</b>	Director General, Digital Foundations, Department for Science, Innovation and Technology  SCS3
<b>Framework Lot</b>	Lot 1 - <input type="checkbox"/> <b>Lot 2 - x</b>

<b>Direct Award authorised</b>	Yes - <input type="checkbox"/> <b>No - x</b>
<b>Call-Off (Order) Ref</b>	PRF/01/99_ Director General, Digital Foundations, Department for Science, Innovation and Technology
<b>Customer Department</b>	Cabinet Office
<b>Order Date</b>	26/01/26

<b>*Call-Off Charges (check these against Lot, Role and rate card)</b>	The total Contract value is a fixed fee of <b>£40,000</b> (ex VAT) paid at milestones.
<b>Call-Off Start Date</b>	26/01/26
<b>Call-Off Expiry Date</b>	25/01/27
<b>GDPR Position</b>	Independent Data Controllers
<b>Extension Options</b>	N/A

**Payment Terms – Executive and Non-Executive Recruitment Services Framework rates are fully inclusive of expenses, and the Framework terms as follows:**

- 25% Placement of advert
- 25% Shortlist signed off by Buyer (i.e. Buyer has signed off candidates for final stage of recruitment)
- 50% Appointment and acceptance of candidate

The Supplier shall note that in the event:

- that the Buyer cancels the recruitment requirement, the Buyer will be responsible for the payment of the fee up to the point in the process at which the recruitment has been cancelled
- that the Supplier cancels the recruitment at any point after the placement of advert, the Buyer will make only the first 25% payment; and
- ● of the appointed candidate leaving the position for any reason within 6 months of the appointment contract start date, the Supplier shall refund 50% of the total fee or provide a free of charge replacement search (the latter subject to the Buyer's sole discretion).

**CALL-OFF INCORPORATED TERMS**

The Call-Off Contract, including the CCS Core Terms and Joint Schedules' can be viewed in the 'Documents' tab of the Executive and Non-Executive Recruitment framework page on the CCS website: <https://www.crowncommercial.gov.uk/agreements/RM6290>

No other Supplier terms are part of the Call-Off Contract. That includes any terms written on the back of, or added to, this Order Form, or presented at the time of delivery.

**CALL-OFF DELIVERABLES**

<b>The requirement</b>
<p><b>The requirement</b></p> <p>See Annex 1</p> <p><b>Supplier proposal</b></p> <p>See Annex 2 – Odgers – Supplier Proposal - <b>Redacted under FOIA section 43, Commercial Interests</b></p> <p><b>Pricing Proposal</b></p> <p>See Annex 3</p> <p><b>Security management schedule</b></p> <p>See Annex 4</p>

**PERFORMANCE OF THE DELIVERABLES**

<b>Key Staff</b>
N/A
<b>Key Subcontractors</b>
N/A

**Annex 1 – PRF 99 requirement**

<b>Job title</b>	Director General for Digital Foundations, Department for science, Innovation and Technology
<b>Location</b>	London/Manchester/Darlington
<b>Anticipated salary</b>	Up to £174,000 per annum

<p><b>Recruitment timetable</b></p>	<p>Planning Meeting: early Jan 2026                  Launch: mid Jan 2026                  Shortlist: early March 2026                  Interview: end march 2026</p>
<p><b>About the role</b></p>	<p>Summary                  The Director General for Digital Foundations will lead the UK Government's work to lay the digital foundations for the country, including through delivering safe and secure access for all through programmes and policy to build and support infrastructure, and ensuring cyber security for individuals, business and across government.</p> <p>This includes the infrastructure layer, including the BDUK programme, and cyber security, as well as the policy and the wider Government Cyber function. This role will also include the delivery of the UK Digital ID scheme. This work ensures government, people and businesses can safely access online services. The DG will secure the digital state by setting policy and standards, working with partners across government; ensuring well run programmes; and coordinating incident preparedness and response as needed.</p> <p>Job description                  As DG for Digital Foundations, you will:</p> <ul style="list-style-type: none"> <li>• Lead government cyber security policy. You will provide authoritative advice to ministers and senior officials on threats, response and investment priorities, and oversee the passage of the Cyber Security and Resilience Bill through Parliament, ensuring the legislation strengthens</li> </ul>

national resilience and aligns with wider policy objectives.

- Oversee the Government Cyber Unit, including setting the strategic direction for cyber resilience across HMG, overseeing the Government Cyber Unit, and ensure proportionate assurance and incident response. You will manage cross-government governance, drive implementation of GovAssure and related frameworks, and coordinate with NCSC, GDS and departments to mitigate systemic risks and protect critical services.

As the policy develops, share responsibility for the UK's digital identity scheme, alongside DSIT's DG Products and Cabinet Office who have overall responsibility for the scheme. This scheme will become the default identity verification method for every working UK citizen accessing government services.

- Lead delivery of Project Gigabit and the Shared Rural Network, ensuring nationwide coverage targets are met and benefits realised. You will oversee BDUK's delivery of gigabit broadband to hard-to-reach areas and ensure 95% geographic 4G coverage by end 2025. You will manage programme governance, supplier performance and stakeholder engagement, and report progress to ministers and Parliament.

- Oversee integration of Building Digital UK into DSIT, transitioning it from arm's-length status into a core departmental directorate. You will manage organisational design, staff onboarding, systems migration and cultural integration, ensuring continuity of operations and alignment with DSIT's strategic priorities.

- Strengthen telecoms and digital infrastructure resilience, coordinating with industry, regulators and national security partners. You will oversee implementation of the Telecoms

Security Act, removal of high-risk vendors, and



diversification of supply chains. You will lead DSIT's input into national risk assessments and ensure contingency planning for critical infrastructure.

- Represent DSIT in industry and regional partnerships, engaging with telecoms CEOs, infrastructure investors, devolved administrations and local leaders. You will tailor infrastructure approaches to local needs, secure co-investment and ensure programmes deliver economic and social value across the UK.
- Manage a large, multidisciplinary team, including programme managers, policy officials, corporate professionals and technical experts. You will set clear priorities, build capability, and foster a collaborative, inclusive and high-performing culture across DSIT's operational and delivery functions.

Person Specification

- Proven leadership of large-scale programmes, with a track record of delivering successfully.
- Understanding of, or exposure to, cyber or national security challenges. Willingness to develop, technical understanding of cloud architecture, identity systems, data platforms and cyber security.
- Strong commercial and financial acumen, with experience managing supplier relationships and optimising spend.
- Ability to lead multidisciplinary teams and build inclusive, high-performing cultures.
- Experience influencing across different organisational units and securing adoption of shared services.
- Familiarity with public sector digital platforms and standards and experience managing major incidents and resilience planning.

	Desirable: <ul style="list-style-type: none"> <li>• Familiarity with public sector digital platforms, identity assurance frameworks and cyber security standards and/or telecoms.</li> </ul>
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**Annex 2 – Supplier Proposal - Redacted under FOIA section 43, Commercial Interests**

**Annex 3 - Pricing proposal**

<b><u>Company Name: Odgers</u></b>		
	<b>Capped Cost - Standard Rate</b>	<b>Capped Cost - Rate Offered for this Procurement</b>
<b>The Provision of Executive Search Services</b>	Redacted under FOIA section 43, Commercial Interests	£ 40,000

- The above fee is exclusive of the prevailing rate of VAT
- The above fee is inclusive of all Search, attraction and advertising costs.

- **No additional services other than Executive Recruitment Services are required.**

## **Annex 4 – Security management schedule**

### **1. SUPPLIER OBLIGATIONS**

#### **Core requirements**

1. The Supplier must comply with the core requirements set out in Paragraphs 3 to 8.
2. Where the Buyer has selected an option in the table below, the Supplier must comply with the requirements relating to that option set out in the relevant Paragraph:

<b>Certifications</b> (see Paragraph 4)		
The Supplier must have the following Certifications (or equivalent):	ISO/IEC 27001:2022 by a UKAS- recognised Certification Body	<input type="checkbox"/>

	Cyber Essentials Plus	<input checked="" type="checkbox"/>
	Cyber Essentials	<input type="checkbox"/>
	No certification required	<input type="checkbox"/>
Subcontractors that Handle Government Data must have the following Certifications (or equivalent):	ISO/IEC 27001:2022 by a UKAS-recognised Certification Body	<input type="checkbox"/>
	Cyber Essentials Plus	<input checked="" type="checkbox"/>
	Cyber Essentials	<input type="checkbox"/>
	No certification required	<input type="checkbox"/>
<b>Locations</b> (see Paragraph 5)		
The Supplier and Subcontractors may store, access or Handle Government Data in:	the United Kingdom only	<input type="checkbox"/>
	a location permitted by and in accordance with any regulations for the time being in force made under 17A of the Data Protection Act 2018 (adequacy decisions by the Secretary of State)	<input checked="" type="checkbox"/>
	anywhere in the world not prohibited by the Buyer	<input type="checkbox"/>
<b>Staff Vetting Procedure</b> (see Paragraph 6)		
The Buyer requires a Staff Vetting Procedure other than BPSS		<input type="checkbox"/>
Where an alternative Staff Vetting Procedure is required, the procedure is:		

**Optional requirements**

0. Where the Buyer has selected an option in the table below, the Supplier must comply with the requirements of the corresponding Paragraph. Where the Buyer has not selected an option, the corresponding requirement does not apply.

<b>Security Management Plan</b> (see Paragraph 10)		
The Supplier must provide the Buyer with a Security Management Plan detailing how the requirements for the options selected in this table have been met.		<input type="checkbox"/>
<b>Buyer Security Policies</b> (see Paragraph 11)		
The Buyer requires the Supplier to comply with the following policies relating to security management:		<input type="checkbox"/>
<b>Security testing</b> (see Paragraph 12)		
The Supplier must undertake security testing at least once every Contract Year and remediate any vulnerabilities, where it is technically feasible to do so		<input checked="" type="checkbox"/>
<b>Cloud Security Principles</b> (see Paragraph 13)		
The Supplier must assess the Supplier System against the Cloud Security Principles		<input type="checkbox"/>
<b>Record keeping</b> (see Paragraph 14)		

The Supplier must keep records relating to Subcontractors, Sites, Third-Party Tools and third parties	<input checked="" type="checkbox"/>
<b>Encryption</b> (see Paragraph 15)	
The Supplier must encrypt Government Data while at rest or in transit	<input checked="" type="checkbox"/>
<b>Protective Monitoring System</b> (see Paragraph 16)	
The Supplier must implement an effective Protective Monitoring System	<input checked="" type="checkbox"/>
<b>Patching</b> (see Paragraph 17)	
The Supplier must patch vulnerabilities in the Supplier System promptly	<input checked="" type="checkbox"/>
<b>Malware protection</b> (see Paragraph 18)	
The Supplier must use appropriate Anti-virus Software	<input checked="" type="checkbox"/>
<b>End-User Devices</b> (see Paragraph 19)	
The Supplier must manage End-User Devices appropriately	<input checked="" type="checkbox"/>
<b>Vulnerability scanning</b> (see Paragraph 20)	
The Supplier must scan the Supplier System monthly for unpatched vulnerabilities	<input checked="" type="checkbox"/>
<b>Access control</b> (see Paragraph 21)	
The Supplier must implement effective access control measures for those accessing Government Data and for Privileged Users	<input checked="" type="checkbox"/>
<b>Remote Working</b> (see Paragraph 22)	
The Supplier may allow Supplier Staff to undertake Remote Working once an approved Remote Working Policy is in place	<input type="checkbox"/>
<b>Backup and recovery of Government Data</b> (see Paragraph 23)	
The Supplier must have in place systems for the backup and recovery of Government Data	<input type="checkbox"/>
<b>Return and deletion of Government Data</b> (see Paragraph 24)	
The Supplier must return or delete Government Data when requested by the Buyer	<input checked="" type="checkbox"/>
<b>Physical security</b> (see Paragraph 25)	
The Supplier must store Government Data in physically secure locations	<input checked="" type="checkbox"/>
<b>Security breaches</b> (see Paragraph 26)	
The Supplier must report any Breach of Security to the Buyer promptly	<input checked="" type="checkbox"/>

**0. DEFINITIONS**

[Guidance: the defined term ‘Government Date’ used within this Annex can be found within Clause 1 (Definitions used in the Contract).

means software that:

**“Anti-virus Software”**

- a. protects the Supplier System from the possible introduction of Malicious Software;
- a. scans for and identifies possible Malicious Software in the Supplier System;
- b. if Malicious Software is detected in the Supplier System, so far as possible:
  - prevents the harmful effects of the Malicious Software; and
  - i. removes the Malicious Software from the Supplier System;

**“BPSS”** any activity relating to the provision or management of the Services, as set out in “HMG Baseline Personnel Standard”, Version 7.0, June 2024 (<https://www.gov.uk/government/publications/government-baseline-personnel-security-standard>), as that document is updated from time to time; means the occurrence of:

**“Breach of Security”**

- a. any unauthorised access to or use of the Services, the Sites, the Supplier System and/or the Government Data;
- a. the loss (physical or otherwise), corruption and/or unauthorised disclosure of any Government Data, including copies of such Government Data; and/or
- b. any part of the Supplier System ceasing to be compliant with the required Certifications;
- c. the installation of Malicious Software in the Supplier System;
- d. any loss of operational efficiency or failure to operate to specification as the result of the installation or operation of Malicious Software in the Supplier System; and
- e. includes any attempt to undertake the activities listed in sub-Paragraph (a) where the Supplier has reasonable grounds to suspect that attempt:
  - . was part of a wider effort to access information and communications technology operated by or on behalf of Central Government Bodies; or
  - i. was undertaken, or directed by, a state other than the United Kingdom;

means any hardware, computer or telecoms devices, and equipment that forms part of the Buyer

**“Buyer Equipment”**

System; means those securities specified by the Buyer in

Paragraph 1.3; **“Buyer Security Policies”**

means the Buyer's information and communications technology system, including any software or

**“Buyer System”**

Buyer Equipment, owned by the Buyer or leased or licenced to it by a third-party, that:

- a. is used by the Buyer or Supplier in connection with this Contract;
  - a. interfaces with the Supplier System; and/or
  - b. is necessary for the Buyer to receive the Services. means one or

more of the following certifications (or equivalent):

**“Certifications”**

- a. ISO/IEC 27001:2022 by a UKAS- recognised Certification Body in respect of the Supplier System, or in respect of a wider system of which the Supplier System forms part; and
- a. Cyber Essentials Plus; and/or
- b. Cyber Essentials; means the NCSC’s scheme under which approved companies can conduct authorised penetration

**“CHECK Scheme”**

tests of public sector and critical national infrastructure systems and networks;  
means a company which, under the CHECK Scheme:

**“CHECK Service Provider”**

- a. has been certified by the NCSC;
- a. holds “Green Light” status; and
- b. is authorised to provide the IT Health Check services required by Paragraph 9.2 (*Security Testing*);

means the NCSC’s document “Implementing the Cloud Security Principles” as updated or replaced from time to time and found at [https://www.ncsc.gov.uk/collection/cloud-security/](https://www.ncsc.gov.uk/collection/cloud-security/implementing-the-cloud-security-principles)  
**“Cloud Security Principles”** [implementing-the-cloud-security-principles](https://www.ncsc.gov.uk/collection/cloud-security/implementing-the-cloud-security-principles);

means:

**“Contract Year”**

- 1. a period of 12 months commencing on the Start Date;
- 2. thereafter a period of 12 months commencing on each anniversary of the Start Date;

a. with the final Contract Year ending on the expiry or termination of the Term; means

a company with an information security accreditation of a security operations centre

**“CREST Service Provider”**

qualification from CREST International;  
means the Cyber Essentials certificate issued under the Cyber Essentials Scheme;

**“Cyber Essentials”**

means the Cyber Essentials Plus certificate issued under the Cyber Essentials Scheme;

**“Cyber Essentials Plus”**

means the Cyber Essentials scheme operated by the NCSC;

**“Cyber Essentials Scheme”**

means the software or system that the Supplier is required to develop under this Contract;

**“Developed System”**

means any personal computers, laptops, tablets, terminals, smartphones or other portable electronic

**“End-User Device”** devices used in the provision of the Services; means the expected behaviours set out and updated from time to time in the Government Security

**“Expected**

**Behaviours”**

Classification Policy, currently found at paragraphs 12 to 16 and in the table below paragraph 16 of <https://www.gov.uk/government/publications/government-security-classifications/guidance-11-working-at-official-html>;

Means any: .

**“Government Data”**

a. data, texts, drawings, diagrams, images or sounds (together with any database made up of any of these) which are embodied in any electronic, magnetic, optical or tangible media;

a. Personal Data for which the Buyer is a, or the, Data Controller; or

b. any meta-data relating to categories of data referred to in Paragraphs (a) or (b); that is:

d. supplied to the Supplier by or on behalf of the Buyer; or

a. that the Supplier is required to generate, Process, Handle, store or transmit under this Contract;

means the policy, as updated from time to time, establishing an administrative system to protect

**“Government**

information assets appropriately against prevalent threats, including classification tiers, protective

**Security** security controls and baseline behaviours, the current version of which is found at <https://www.gov.uk/>

**Classification** [government/publications/government-security-classifications](https://www.gov.uk/government/publications/government-security-classifications);

**Policy”**

means any operation performed on data, whether or not by automated means, including collection,

**“Handle”** recording, organisation, structuring, storage, adaptation or alteration, retrieval, consultation, use, disclosure by transmission, dissemination or otherwise making available, alignment or combination, restriction, erasure or destruction of that data; means the security testing of the Supplier System;

**“IT Health Check”**

means any software program or code intended to destroy, interfere with, corrupt, remove, transmit or

**“Malicious** cause undesired effects on program files, data or other information, executable code, applications,

**Software”** macros or configurations; means the National Cyber Security Centre, or any successor body performing the functions of the

**“NCSC”**

National Cyber Security Centre; means the NCSC’s document “Device Security Guidance”, as

updated or replaced from time to time

**“NCSC Device** and found at <https://www.ncsc.gov.uk/collection/device-security-guidance>;

**Guidance”**

means a user with system administration access to the Supplier System, or substantially similar

**“Privileged User”** access privileges; means the meaning given to that term by

Paragraph 4.4. **“Prohibition**

**Notice”**

has the meaning given to that term by Paragraph 13.1;

**“Protective**

**Monitoring System”**

means any previous or pending prosecution, conviction or caution (excluding any spent conviction

**“Relevant** under the Rehabilitation of Offenders Act 1974) relating to offences involving dishonesty, terrorism,

**Conviction”** immigration, firearms, fraud, forgery, tax evasion, offences against people (including sexual offences) or any other offences relevant to Services as the Buyer may specify; means [the relevant Supplier Staff’s permanent home address authorised by the Supplier or

**“Remote Location”**

Sub-contractor (as applicable) for Remote Working OR a location other than a Supplier’s or a Sub-contractor’s Site]; means the provision or management of the Services by Supplier Staff from a location other than a

**“Remote Working”**

Supplier’s or a Sub-contractor’s Site; the policy prepared and approved under Paragraph 22

under which Supplier Staff are permitted to

**"Remote Working Policy"** undertake Remote Working;

**"Security Controls"**

means the security controls set out and updated from time to time in the Government Security Classification Policy, currently found at Paragraph 12 of <https://www.gov.uk/government/publications/government-security-classifications/guidance-15-considerations-for-security-advisors-html>; means any premises (including the Buyer's Premises, the Supplier's premises or third party

**"Sites"** premises):

a. from, to or at which:

- . the Services are (or are to be) provided; or
- i. the Supplier manages, organises or otherwise directs the provision or the use of the Services; or

a. where:

- . any part of the Supplier System is situated; or
- i. any physical interface with the Buyer System takes place;

means the procedure for vetting Supplier Staff set out in Paragraph 6;

**"Staff Vetting Procedure"**

means:

**"Subcontractor Staff"**

- a. any individual engaged, directly or indirectly, or employed, by any Subcontractor; and a. engaged in or likely to be engaged in:
  - . the performance or management of the Services; or
  - i. the provision of facilities or services that are necessary for the provision of the Services;

**"Supplier System"**

means

- a. any:
  - . information assets,
  - i. IT systems, ii. IT services; or
  - iii. Sites,

at the Supplier or any Subcontractor will use to Handle, or support the Handling of, Government Data and provide, or support the provision of, the Services; and

- b. the associated information management system, including all relevant:
  - 1. organisational structure diagrams;
  - 2. controls;
  - 3. policies;

4. practices;
5. procedures;
6. processes; and
7. resources;

means any software used by the Supplier by which the Government Data is accessed, analysed or "Third-party Tool" modified, or some form of operation is performed on it;

means:

**"UKAS-recognised Certification Body"**

- a. an organisation accredited by UKAS to provide certification of ISO/IEC27001:2013 and/or ISO/IEC27001:2022; or
- a. an organisation accredited to provide certification of ISO/IEC27001:2013 and/or ISO/IEC27001:2022 by a body with the equivalent functions as UKAS in a state with which the UK has a mutual recognition agreement recognising the technical equivalence of accredited conformity assessment.

# Part One: Core Requirements

## 0. HANDLING GOVERNMENT DATA

1. The Supplier acknowledges that it:
  - a. must only Handle Government Data that is classified as OFFICIAL; and
  - a. must not Handle Government Data that is classified as SECRET or TOP SECRET.
0. The Supplier must:
  - a. not alter the classification of any Government Data.
  - a. if it becomes aware that it has Handled any Government Data classified as SECRET or TOP SECRET the Supplier must:
    - . immediately inform the Buyer; and
    - i. follow any instructions from the Buyer concerning the Government Data.
  0. The Supplier must, and must ensure that Sub-contractors and Supplier Staff, when Handling Government Data, comply with:
    - a. the Expected Behaviours; and
    - a. the Security Controls.

## 0. CERTIFICATION REQUIREMENTS

1. Where the Buyer has not specified Certifications under Paragraph 1, the Supplier must ensure that it and any Subcontractors that Handle Government Data are certified as compliant with Cyber Essentials (or equivalent).
2. Where the Buyer has specified Certifications under Paragraph 1, the Supplier must ensure that both: (a) it; and  
(b) any Subcontractor that Processes Government Data,

are certified as compliant with the Certifications specified by the Buyer in Paragraph 1 (or equivalent certifications):

0. The Supplier must ensure that the specified Certifications (or their equivalent) are in place for it and any relevant Subcontractor:
  - a. before the Supplier or any Subcontractor Handles Government Data; and
  - a. throughout the Term.

#### 0. LOCATION

1. Where the Buyer has not specified any locations or territories in Paragraph 1, the Supplier must not, and ensure that Subcontractors do not store, access or Handle Government Data outside:
  - a. the United Kingdom; or
  - a. a location permitted by and in accordance with any regulations for the time being in force made under section 17A of the Data Protection Act 2018 (adequacy decisions by the Secretary of State).
0. Where the Buyer has specified locations or territories in Paragraph 1, the Supplier must, and ensure that all Subcontractors, at all times store, access or Handle Government Data only in or from the geographic areas specified by the Buyer.
0. The Supplier must, and must ensure that its Subcontractors store, access or Handle Government Data in a facility operated by an entity where:
  - (a) the entity has entered into a binding agreement with the Supplier or Subcontractor (as applicable);(b) that binding agreement includes obligations on the entity in relation to security management at least an onerous as those relating to Subcontractors in this Annex;
  - (c) the Supplier or Subcontractor has taken reasonable steps to assure itself that:
    - (i) the entity complies with the binding agreement; and
    - (ii) the Subcontractor's system has in place appropriate technical and organisational measures to ensure that the Subcontractor will store, access, manage and/or Process the Government Data as required by this Annex;
  1. the Buyer has not given the Supplier a Prohibition Notice under Paragraph 4.4.
0. The Buyer may by notice in writing at any time give notice to the Supplier that it and its Subcontractors must not undertake or permit to be undertaken the storage, accessing or Processing of Government Data in one or more countries or territories (a "**Prohibition Notice**").
0. Where the Supplier must and must ensure Subcontractors comply with the requirements of a Prohibition Notice within 40 Working Days of the date of the notice.

#### 0. STAFF VETTING

1. The Supplier must not allow Supplier Staff, and must ensure that Subcontractors do not allow Subcontractor Staff, to access or Handle Government Data, if that person:
  - (a) has not completed the Staff Vetting Procedure; or
  - (b) where no Staff Vetting Procedure is specified in the Order Form:
    - . has not undergone the checks required for the BPSS to verify:
      - A. the individual's identity;

- A. where that individual will work in the United Kingdom, the individual's nationality and immigration status so as to demonstrate that they have a right to work in the United Kingdom; and
  - B. the individual's previous employment history; and
  - C. that the individual has no Relevant Convictions; and
- i. national security vetting clearance to the level specified by the Authority for such individuals or such roles as the Authority may specify.
- 0. Where the Supplier considers it cannot ensure that a Sub-contractor will undertake the relevant security checks on any Sub-contractor Staff, it must:
  - a. as soon as practicable, and in any event within 20 Working Days of becoming aware of the issue, notify the Buyer;
  - a. provide such information relating to the Sub-contractor, its vetting processes and the roles the affected Sub-contractor staff will perform as the Buyer reasonably requires; and
  - b. comply, at the Supplier's cost, with all directions the Buyer may provide concerning the vetting of the affected Sub-contractor Staff and the management of the Sub-contract.

#### **0. SUPPLIER ASSURANCE LETTER**

- 1. The Supplier must, no later than the last day of each Contract Year, provide to the Buyer a letter from its [chief technology officer] (or equivalent officer) confirming that, having made due and careful enquiry:
  - a. the Supplier has in the previous year carried out all tests and has in place all procedures required in relation to security matters required by this Contract;
  - a. it has fully complied with all requirements of this Annex; and
  - b. all Subcontractors have complied with the requirements of this Annex with which the Supplier is required to ensure they comply;
  - c. the Supplier considers that its security and risk mitigation procedures remain effective.

#### **0. ASSURANCE**

- 1. The Supplier must provide such information and documents as the Buyer may request in order to demonstrate the Supplier's and any Subcontractors' compliance with this Annex.
- 2. The Supplier must provide that information and those documents:
  - a. at no cost to the Buyer;
  - a. within 10 Working Days of a request by the Buyer;
  - a. except in the case of original document, in the format and with the content and information required by the Buyer; and
  - a. in the case of original document, as a full, unedited and unredacted copy.

#### **0. USE OF SUBCONTRACTORS AND THIRD PARTIES**

1. The Supplier must ensure that Subcontractors and any other third parties that store, have access to or Handle Government Data comply with the requirements of this Annex.

## **Part Two: Additional Requirements**

### **0. SECURITY MANAGEMENT PLAN**

1. This Paragraph 10 applies only where the Buyer has selected this option in Paragraph 1.3.

#### **Preparation of Security Management Plan**

0. The Supplier shall document in the Security Management Plan how the Supplier and its Sub-contractors shall comply with the requirements set out in this Annex and the Contract in order to ensure the security of the Supplier solution and the Buyer data.
0. The Supplier shall prepare and submit to the Buyer within 20 Working Days of the date of this Contract, the Security Management Plan, which must include a description of how all the options selected in this Annex are being met along with evidence of the required certifications for the Supplier and any Subcontractors specified in Paragraph 3.

#### **Approval of Security Management Plan**

0. The Buyer shall review the Supplier's proposed Security Management Plan as soon as possible and must issue the Supplier with either:
  - a. an information security approval statement, which shall confirm that the Supplier may operate the service and process Buyer data; or
  - a. a rejection notice, which shall set out the Buyer's reasons for rejection the Security Management Plan.
0. If the Buyer rejects the Supplier's proposed Security Management Plan, the Supplier must prepare a revised Security Management Plan taking the Buyer's reasons into account, which the Supplier must submit to the Buyer for review within 10 Working Days of the date of the rejection, or such other period agreed with the Buyer.
0. The process set out in Paragraph 10.5 shall be repeated until such time as the Authority issues a Risk Management Approval Statement to the Supplier or terminates this Contract.
0. The rejection by the Buyer of a second revised Security Management Plan is a material Default of this Contract.

#### **Updating Security Management Plan**

0. The Supplier shall regularly review and update the Security Management Plan, and provide such to the Buyer, at least once each year and as required by this Paragraph.

#### **Monitoring**

0. The Supplier shall notify the Buyer within 2 Working Days after becoming aware of:
  - a. a significant change to the components or architecture of the Supplier System;
  - a. a new risk to the components or architecture of the Supplier System;
  - b. a vulnerability to the components or architecture of the Supplier System using an industry standard vulnerability scoring mechanism;
  - c. a change in the threat profile;

- d. a significant change to any risk component;
  - e. a significant change in the quantity of Personal Data held within the Service;
  - f. a proposal to change any of the Sites from which any part of the Services are provided; and/or
  - g. an ISO27001 audit report produced in connection with the Certification indicates significant concerns.
0. Within 10 Working Days of such notifying the Buyer or such other timescale as may be agreed with the Buyer, the Supplier shall make the necessary changes to the Security Management Plan and submit the updated Security Management Plan to the Buyer for review and approval.

## 0. BUYER SECURITY POLICIES

1. The Supplier must comply, when it provides the Services and operates and manages the Supplier System, with all Buyer Security Policies identified in the relevant option in Paragraph 1.3.
2. If there is an inconsistency between the Buyer Security Policies and the requirement of this Annex, then the requirements of this Annex will prevail to the extent of that inconsistency.

## 0. SECURITY TESTING

### 1. The Supplier must:

- a. before Handling Government Data;
- a. at least once during each Contract Year; and **undertake**  
**the following activities:**
- c. conduct security testing of the Supplier System (an “**IT Health Check**”) in accordance with Paragraph 12.2; and
- a. implement any findings, and remedy any vulnerabilities identified by the IT Health Check in accordance with Paragraph 12.3.

### 0. In arranging an IT Health Check, the Supplier must:

- a. use only a CHECK Service Provider or CREST Service Provider to perform the IT Health Check;
- a. design and plan for the IT Health Check so as to minimise the impact of the IT Health Check on the Supplier System and the delivery of the Services;
- b. ensure that the scope of the IT Health Check encompasses the components of the Supplier System used to access, store, Process or manage Government Data; and
- c. ensure that the IT Health Check provides for effective penetration testing of the Supplier System.

### 0. The Supplier treat any vulnerabilities as follows:

- a. the Supplier must remedy any vulnerabilities classified as high in the IT Health Check report:
  - . if it is technically feasible to do so, within 5 Working Days of becoming aware of the vulnerability and its classification; or
  - i. if it is technical feasible to remedy the vulnerability but not technically feasible to do so as required by Paragraph 12.3(a)(i) , then as soon as reasonably practicable after becoming aware of the vulnerability and its classification;

- b. the Supplier must remedy any vulnerabilities classified as high in the IT Health Check report:
  - . if it is technically feasible to do so, within 1 month of becoming aware of the vulnerability and its classification; or
  - i. if it is technical feasible to remedy the vulnerability but not technically feasible to do so as required by Paragraph 12.3(b)(i), then as soon as reasonably practicable after becoming aware of the vulnerability and its classification;
- c. the Supplier must remedy any vulnerabilities classified as medium in the IT Health Check report:
  - iii. if it is technically feasible to do so, within 3 months of becoming aware of the vulnerability and its classification; or
  - . if it is technical feasible to remedy the vulnerability but not technically feasible to do so as required by Paragraph 12.3(c)(i), then as soon as reasonably practicable after becoming aware of the vulnerability and its classification;
- 0. where it is not technically feasible to remedy the vulnerability, the Supplier must implement appropriate technical and organisational measures to mitigate the risk posed by the vulnerability.

#### **0. CLOUD SECURITY PRINCIPLES**

- 1. The Supplier must ensure that the Supplier System complies with the Cloud Security Principles.
- 2. The Supplier must assess the Supplier System against the Cloud Security Principles to assure itself that it complies with Paragraph 10.1:
  - 1. before Handling Government Data; 2.
  - at least once each Contract Year; and
- 3. when required by the Buyer.
- 3. Where the Cloud Security Principles provide for various options, the Supplier must document the option it has chosen to implement and its reasons for doing do.
- 4. The Supplier must:
  - a. keep records of any assessment that it makes under Paragraph 13.2; and
  - a. provide copies of those records to the Buyer within 10 Working Days of any request by the Buyer.

#### **0. INFORMATION ABOUT SUBCONTRACTORS, SITES AND THIRD-PARTY TOOLS**

- 1. The Supplier must keep the following records:
  - a. for Subcontractors or third parties that store, have access to or Handle Government Data:
    - . the Subcontractor or third party's name:
      - A. legal name;
      - A. trading name (if any); and
      - B. registration details (where the Subcontractor is not an individual), including:
        - A. country of registration;

A. registration number (if applicable); and

B. registered address;

D. the Certifications held by the Subcontractor or third party;

A. the Sites used by the Subcontractor or third party;

A. the Services provided or activities undertaken by the Subcontractor or third party;

A. the access the Subcontractor or third party has to the Supplier System;

A. the Government Data Handled by the Subcontractor or third party; and

A. the measures the Subcontractor or third party has in place to comply with the requirements of this Annex;

ii. for Sites from or at which Government Data is accessed or Handled:

1. the location of the Site;

2. the operator of the Site, including the operator's:

A. legal name;

A. trading name (if any); and

B. registration details (where the Subcontractor is not an individual);

C. the Certifications that apply to the Site;

A. the Government Data stored at, or Handled from, the site; and

iii. for Third-party Tools:

1. the name of the Third-Party Tool;

the nature of the activity or operation performed by the Third-Party Tool on the Government Data;

and A. in respect of the entity providing the Third-Party Tool, its:

A. full legal name;

A. trading name (if any)

B. country of registration;

C. registration number (if applicable); and

D. registered address.

0. The Supplier must update the records it keeps in accordance with Paragraph 14.1: a.

at least four times each Contract Year;

a. whenever a Subcontractor, third party that accesses or Handles Government Data, Third-party Tool or Site changes; or

b. whenever required to go so by the Buyer.

0. The Supplier must provide copies of the records it keeps in accordance with Paragraph 14.1 to the Buyer within 10 Working Days of any request by the Buyer.

#### **0. ENCRYPTION**

1. The Supplier must, and must ensure that all Subcontractors, encrypt Government Data:

1. when stored at any time when no operation is being performed on it, including when stored on any portable storage media; and
2. when transmitted.

#### **0. PROTECTIVE MONITORING SYSTEM**

1. The Supplier must, and must ensure that Subcontractors, implement an effective system of monitoring and reports, analysing access to and use of the Supplier System and the Government Data to:

- a. identify and prevent any potential Breach of Security;
- a. respond effectively and in a timely manner to any Breach of Security that does;
- b. identify and implement changes to the Supplier System to prevent future any Breach of Security; and
- c. help detect and prevent any potential criminal offence relating to fraud, bribery or corruption using the Supplier System,

(the “**Protective Monitoring System**”).

0. The Protective Monitoring System must provide for:

a. event logs and audit records of access to the Supplier System; and

a. regular reports and alerts to identify:

. changing access trends;

i. unusual usage patterns; or ii. the access of greater than usual volumes of Government Data; and iii.

the detection and prevention of any attack on the Supplier System using common cyber-attack techniques.

#### **0. PATCHING**

1. The Supplier must, and must ensure that Subcontractors, treat any public releases of patches for vulnerabilities as follows:

a. the Supplier must patch any vulnerabilities classified as “**critical**”:

. if it is technically feasible to do so, within 5 Working Days of the public release; or

i. if it is technical feasible to patch the vulnerability but not technically feasible to do so as required by Paragraph 17.1(a)(i), then as soon as reasonably practicable after the public release;

b. the Supplier must patch any vulnerabilities classified as “**important**”:

. if it is technically feasible to do so, within 1 month of the public release; or

i. if it is technical feasible to patch the vulnerability but not technically feasible to do so as required by Paragraph 17.1(b)(i), then as soon as reasonably practicable after the public release;

- c. the Supplier must remedy any vulnerabilities classified as “**other**” in the public release:
    - . if it is technically feasible to do so, within 2 months of the public release; or
  - i. if it is technical feasible to remedy the vulnerability but not technically feasible to do so as required by Paragraph 17.1(c)(i), then as soon as reasonably practicable after the public release;
  - d. where it is not technically feasible to patch the vulnerability, the Supplier must implement appropriate technical and organisational measures to mitigate the risk posed by the vulnerability. **0. MALWARE PROTECTION**
1. The Supplier shall install and maintain Anti-virus Software or procure that Anti-virus Software is installed and maintained on the Supplier System.
  2. The Supplier must ensure that such Anti-virus Software:
    - a. prevents the installation of the most common forms of Malicious Software in the Supplier System;
    - a. performs regular scans of the Supplier System to check for Malicious Software; and
    - b. where Malicious Software has been introduced into the Supplier System, so far as practicable
      - . prevents the harmful effects from the Malicious Software; and
    - i. removes the Malicious Software from the Supplier System.

#### **0. END-USER DEVICES**

1. The Supplier must, and must ensure that all Subcontractors, manage all End-User Devices on which Government Data is stored or Handled in accordance with the following requirements:
  - a. the operating system and any applications that store, Handle or have access to Government Data must be in current support by the vendor, or the relevant community in the case of open source operating systems or applications;
  - a. users must authenticate before gaining access;
  - b. all Government Data must be encrypted using a suitable encryption tool;
  - c. the End-User Device must lock and require any user to re-authenticate after a period of time that is proportionate to the risk environment, during which the End-User Device is inactive;
  - d. the End-User Device must be managed in a way that allows for the application of technical policies and controls over applications that have access to Government Data to ensure the security of that Government Data;
  - e. the Supplier or Subcontractor, as applicable, can, without physical access to the End-User Device, remove or make inaccessible all Government Data stored on the device and prevent any user or group of users from accessing the device;
  - f. all End-User Devices are within the scope of any required Certification.
0. The Supplier must comply, and ensure that all Subcontractors comply, with the recommendations in NCSC Device Guidance as if those recommendations were incorporated as specific obligations under this Contract.

#### **0. VULNERABILITY SCANNING**

**1. The Supplier must:**

- a. scan the Supplier System at least once every month to identify any unpatched vulnerabilities; and
- a. if the scan identifies any unpatched vulnerabilities, ensure they are patched in accordance with Paragraph 14.

**0. ACCESS CONTROL**

**1. The Supplier must, and must ensure that all Subcontractors:**

- a. identify and authenticate all persons who access the Supplier System before they do so;
- a. require multi-factor authentication for all user accounts that have access to Government Data or that are Privileged Users;
- b. allow access only to those parts of the Supplier System and Sites that those persons require;
- c. maintain records detailing each person's access to the Supplier System.

**0. The Supplier must ensure, and must ensure that all Subcontractors ensure, that the user accounts for Privileged Users of the Supplier System:**

- a. are allocated to a single, individual user;
- a. are accessible only from dedicated End-User Devices;
- b. are configured so that those accounts can only be used for system administration tasks;
- c. require passwords with high complexity that are changed regularly;
- d. automatically log the user out of the Supplier System after a period of time that is proportionate to the risk environment during which the account is inactive; and e. are:
  - . restricted to a single role or small number of roles;
  - i. time limited; and ii. restrict the Privileged User's

access to the internet.

**0. REMOTE WORKING**

**1. The Supplier must ensure, and ensure that Sub-contractors ensure, that:**

- a. unless in writing by the Authority, Privileged Users do not undertake Remote Working;
- a. where the Authority permits Remote Working by Privileged Users, the Supplier ensures, and ensures that Sub-contractors ensure, that such Remote Working takes place only in accordance with any conditions imposed by the Authority.

**0. Where the Supplier or a Sub-contractor wishes to permit Supplier Staff to undertake Remote Working, it must:**

- a. prepare and have approved by the Buyer in the Remote Working Policy in accordance with this Paragraph;
- a. undertake and, where applicable, ensure that any relevant Sub-contractors undertake, all steps required by the Remote Working Policy;
- b. ensure that Supplier Staff undertake Remote Working only in accordance with the Remote Working Policy;

- c. may not permit any Supplier Staff or the Supplier or any Sub-contractor to undertake Remote Working until the Remote Working Policy is approved by the Buyer.
- 0. The Remote Working Policy must include or make provision for the following matters:
  - a. restricting or prohibiting Supplier Staff from printing documents in any Remote Location;
  - a. restricting or prohibiting Supplier Staff from downloading any Government Data to any End-User Device other than an End User Device that:
    - . is provided by the Supplier or Sub-contractor (as appropriate); and
  - i. complies with the requirements set out in Paragraph 3 (*End-User Devices*);
  - c. ensuring that Supplier Staff comply with the Expected Behaviours (so far as they are applicable);
  - a. giving effect to the Security Controls (so far as they are applicable); and
  - a. for each different category of Supplier Staff subject to the proposed Remote Working Policy:
    - . the types and volumes of Government Data that the Supplier Staff can Handle in a Remote Location and the Handling that those Supplier Staff will undertake;
  - i. any identified security risks arising from the proposed Handling in a Remote Location;
  - ii. the mitigations, controls and security measures the Supplier or Sub-contractor (as applicable) will implement to mitigate the identified risks; and
  - iii. the business rules with which the Supplier Staff must comply.
- 0. The Supplier may submit a proposed Remote Working Policy for consideration at any time.

**0. BACKUP AND RECOVERY OF GOVERNMENT DATA**

- 1. The Supplier must ensure that the Supplier System:
  - a. backs up and allows for the recovery of Government Data to achieve the recovery point and recovery time objectives specified by the Buyer, or in accordance with Good Industry Practice where the Buyer has not specified; and
  - a. retains backups of the Government Data for the period specified by the Buyer, or in accordance with Good Industry Practice where the Buyer has not specified.
- 0. The Supplier must ensure the Supplier System:
  - a. uses backup location for Government Data that are physically and logically separate from the rest of the Supplier System;
  - a. the backup system monitors backups of Government Data to:
    - . identify any backup failure; and
  - i. confirm the integrity of the Government Data backed up;
  - c. any backup failure is remedied properly;
  - a. the backup system monitors backups of Government Data to:
    - . identify any recovery failure; and

- i. confirm the integrity of Government Data recovered; and
- e. any recovery failure is promptly remedied.

**0. RETURN AND DELETION OF GOVERNMENT DATA**

- 1. Subject to Paragraph 24.2, when requested to do so by the Buyer, the Supplier must, and must ensure that all Subcontractors:
  - a. securely erase any or all Government Data held by the Supplier or Subcontractor using a deletion method that ensures that even a determined expert using specialist techniques can recover only a small fraction of the data deleted; or
  - a. provide the Buyer with copies of any or all Government Data held by the Supplier or Subcontractor using the method specified by the Buyer.
- 0. Paragraph 24.1 does not apply to Government Data:
  - a. that is Personal Data in respect of which the Supplier is a Controller;
  - a. to which the Supplier has rights to Handle independently from this Contract; or
  - b. in respect of which, the Supplier is under an obligation imposed by Law to retain.
- 0. The Supplier must, and must ensure that all Sub-contractors, provide the Buyer with copies of any or all Buyer Data held by the Supplier or Sub-contractor:
  - a. when requested to do so by the Buyer; and
  - a. using the method specified by the Buyer.

**0. PHYSICAL SECURITY**

- 0. The Supplier must, and must ensure that Subcontractors, store the Government Data on servers housed in physically secure locations.

**0. BREACH OF SECURITY**

- 0. If the Supplier becomes aware of a Breach of Security that impacts or has the potential to impact the Government Data, it shall:
  - a. notify the Buyer as soon as reasonably practicable after becoming aware of the breach, and in any event within [24] hours;
  - a. provide such assistance to the Buyer as the Buyer requires until the Breach of Security and any impacts or potential impacts on the Buyer are resolved to the Buyer's satisfaction;
  - b. where the Law requires the Buyer to report a Breach of Security to the appropriate regulator provide such information and other input as the Buyer requires within the timescales specified by the Buyer.

Signed - via DocuSign

## Supplier

<Supplier Sign Here>

Full Name: **Redacted under FOIA section 40, Personal Information**

Job Title/Role: **Redacted under FOIA section 40, Personal Information**

Date Signed: 04/02/2026

## Buyer

<Commercial Sign Here>

Full Name: **Redacted under FOIA section 40, Personal Information**

Job Title/Role: **Redacted under FOIA section 40, Personal Information**

Date Signed: 05/02/2026