

Automated Intelligence Limited Unit 4 The Legacy Building Queens Road Belfast BT3 9DT

Via email to:

Group Commercial Directorate Department for Transport (DfT) 33 Horseferry Road Westminster London SW1P 4DR

Website: www.dft.gov.uk

Our ref: TIT0258

Date: 26/01/2022

Dear Supplier,

## Contract number & Title: TIT0258 Automated Intelligence Syncpoint for Outlook CCS Framework RM1557.12 G-Cloud 12 Service ID – 8684 0342 4476 561

On behalf of the Secretary of State for Transport, the Department would like to extend this agreement by taking up the first year of a two-year option to extend. This letter and the documents listed below form a binding contract between you and the Department for Transport.

- 1. The terms and conditions for Framework reference RM1557.12
- 2. The CCS Framework G Cloud 12 Call Off Agreement.
- 3. CCS Framework RM 1557.12 Service Offering 8684 0342 4476 561
- 4. Your quote dated 19 January 2022 (below)



The contract extension will commence 21 March 2022 and expire on 30 March 2022 with one further option to extend for a further 12 months.

The cost of this extension is £23,000 excluding VAT taking current spend of the contract to £55,520 excluding VAT. The total contract value including this extension remains up to £150,000 excluding VAT. Please note that DfT are under no obligation to utilise the total contract value.

You must be in possession of a written purchase order (PO), before commencing any work, or supplying any goods, under this contract. The Purchase Order Number for this contract will be provided as soon as possible.

Invoices submitted to the Department must also quote the PO number and must be submitted in accordance with DfT's Invoicing Procedures embedded below.



Please acknowledge your receipt, understanding and acceptance of this letter by signing in the allocated space below and returning to me via email

Yours sincerely

Sent via email unsigned

Procurement Business Partner Department for Transport Swansea (DVLA)

On behalf of the Secretary of State for Transport