

Date released: 04 February 2019

## **Request/Response**

**Please can you send me the organisation's Local Area Network (LAN) contract, which may include the following:**

- **Support and Maintenance- e.g. switches, router, software etc**
- **Managed- If this includes services than just LAN.**

**1. Contract Type: Managed or Maintenance**

- *Managed*

**2. Existing Supplier: Who is the current supplier?**

- *LittleFish*

**3. Annual Spend for each supplier: What is the annual average spending on the supplier above? If there is more than one supplier please split the annual averages spend for each supplier.**

- *Approximately £500,000*

**4. Number of Users: Please can you provide me with the number of users this contract covers. Approximate number of users will also be acceptable.**

- *Approximately 1200-1300*

**5. Number of Sites: The number of sites, where equipment is supported by each contract.**

- *5*

**6. Hardware Brand: What is the hardware brand of the LAN equipment?**

- *Cisco*

**7. Contract Description: Please provide me with a brief description of the overall contract.**

- *This was procured via an e-tendering system – Bravo. Under the Crown Commercial Framework RM1058 Lot 3. This went to all suppliers registered on the framework for the design and delivery of Network Lan services.*

**8. Contract Duration: What is the duration of the contract is and can you please also include any extensions this may include.**

- *2 years plus 1 year extension plus 1 year extension.*

**9. Contract Expiry Date: When does the contract expire?**

- *Quarter 3 2021 (This is the end of the extension period)*

**10. Contract Review Date: When will the organisation is planning to review the contract?**

- *6 months prior to the end of the contract*

**11. Responsible Officer: Contact details including name, job title, contact number and email address?**

- *Paula Welsh, IT Contract Manager, [paula.welsh@food.gov.uk](mailto:paula.welsh@food.gov.uk)*

LAN maintenance is part of the above managed service contract.