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Planning

Telematics System - Request For Information (RFI)

CADENT GAS LIMITED

F04: Periodic indicative notice – utilities

Periodic indicative notice only

Notice identifier: 2025/S 000-001040

Procurement identifier (OCID): ocds-h6vhtk-04cf8f

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Section I: Contracting entity

I.1) Name and addresses

CADENT GAS LIMITED

Ansty Park Pilot Way

COVENTRY

CV79JU

Contact

Arun Thakore

Email

arun.thakore@cadentgas.com

Telephone

+44 7827282325

Country

United Kingdom

Region code

UKG13 - Warwickshire

Companies House

10080864

Internet address(es)

Main address

<https://cadentgas.com/>

I.3) Communication

Additional information can be obtained from the above-mentioned address

I.6) Main activity

Production, transport and distribution of gas and heat

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

Telematics System - Request For Information (RFI)

II.1.2) Main CPV code

- 64226000 - Telematics services

II.1.3) Type of contract

Services

II.1.4) Short description

Cadent are looking for a telematics system provider.

Cadent fleet has a range of vehicles including cars, vans and Heavy Goods Vehicles. The Supplier is to provide a System based on open standards and that is compatible with all vehicle types, manufacturers, and models in the fleet, both current and future. This will include EV, hybrid and alternative fueled vehicles.

Cadent are seeking to engage with experienced providers who are interested in tendering for this opportunity, please contact

Arun.Thakore@cadentgas.com with the services you provide

II.1.6) Information about lots

This contract is divided into lots: No

II.2) Description

II.2.3) Place of performance

NUTS codes

- UK - United Kingdom

II.2.4) Description of the procurement

The Supplier is to provide a Telematics system that includes but is not limited to:

- Reporting of driver activities and behaviour
- Track & Trace by being able to view the driving times, locations, and mileage of the fleet in real time or over a chosen time period.
- The holding and management of data generated from the Vehicle Units
- Vehicle Tracking with vehicle immobilisation, panic button & remote asset tracking to locate vehicles.
- Fuel Management
- Vehicle Health & behaviour to reduce CO2 footprint to ensure clean optimal utilisation of journeys and identification of potential vehicle defects.
- Planning Integration
- Job Management
- Safety Telematics
- Vehicle Immobilisation
- Effectively manage road risk
- Advanced driver-assistance systems
- Business Intelligence
- Provide evidence and protect driver/business from spurious claims
- Provide MI, specific to the deployment of the EV vehicle, in terms, remaining battery charge, alert to inform the driver to re charge the vehicle.
- Provide insights to drivers via a phone application, to improve their driver behaviour.
- Driver app to include ability to do a daily vehicle and trailer check, which updates a database held by the fleet team.
- Integrated Safety cameras
- Forward and rear facing cameras, which are remotely accessible through a web portal that can be accessed by Cadent employees on its own site and computers.

- Potential for driver-facing camera with in-cab coaching.
- Integration between Telematics system & the front & rear camera system which delivers the following capabilities:
 - Prove non-fault accidents.
 - Streamline Cadent's systems with a fully integrated vehicle telematics.
 - Secure Cadent's assets with Vehicle CCTV via Desktop & Mobile App
 - Crash detection & automatic upload of incidents
 - Maximise Driver Safety & security with lone worker protection.
 - Detect storage & camera faults/ tampering via instant alerts.
 - Produce driver league tables.
 - Provide Profiles on dangerous drivers within the business.

The Cadent fleet has a range of vehicles including cars, vans and Heavy Goods Vehicles. The Supplier is to provide a System based on open standards and that is compatible with all vehicle types, manufacturers, and models in the fleet, both current and future. This will include EV, hybrid and alternative fuelled vehicles.

The System provided by the Supplier shall have the capability to be modified and enhanced during the term of the Agreement.

The System shall have the ability to integrate with other systems e.g. Power BI, in order to share data such as Application Programming Interfaces (APIs).

II.3) Estimated date of publication of contract notice

17 February 2025

Section IV. Procedure

IV.1) Description

IV.1.8) Information about the Government Procurement Agreement (GPA)

The procurement is covered by the Government Procurement Agreement: No

IV.2) Administrative information

IV.2.2) Time limit for receipt of expressions of interest

Date

24 January 2025

Local time

12:00pm

IV.2.4) Languages in which tenders or requests to participate may be submitted

English