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Not applicable

Market engagement - Gloucestershire EV Charging Services

Gloucestershire County Council

F14: Notice for changes or additional information

Notice identifier: 2024/S 000-015044

Procurement identifier (OCID): ocds-h6vhtk-0457b6

Published 10 May 2024, 3:53pm

Section I: Contracting authority/entity

I.1) Name and addresses

Gloucestershire County Council

Shire Hall

Gloucester

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Contact

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Country

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Region code

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Internet address(es)

Main address

<https://www.gloucestershire.gov.uk>

Buyer's address

<https://www.gloucestershire.gov.uk>

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

Market engagement - Gloucestershire EV Charging Services

Reference number

DN722849

II.1.2) Main CPV code

- 51110000 - Installation services of electrical equipment

II.1.3) Type of contract

Services

II.1.4) Short description

Gloucestershire County Council is considering letting a contract for electric vehicle charging

infrastructure (EVCI) across the County, providing equity of provision to residents, business,

and visitors. GCC is seeking information from organisations interested in providing

infrastructure and back-office services for the deployment and operation of EV charging

infrastructure. Gloucestershire County Council has secured £2.175 M for Phase 2 of its LEVI

award and is also prepared to invest £0.5M of GCC capital, a total of £2.675M.

The value over the potential contract term is estimated to be £35m.

Gloucestershire County Council are inviting suppliers to complete a Market Engagement Questionnaire to help determine the level of market interest in bidding for these contracts, and to help us shape our contracts for the deployment of EV charging infrastructure.

In 2022 a contract was awarded to address immediate areas of deployment priority for EVCI installation and operation across Gloucestershire, now also including Phase 1 of its awarded LEVI government funding. This contract is an own and operate model. The council is now considering a procurement strategy to compliment GCC's LEVI funding Phase 2, that seeks commercial contribution for finance, a revenue share by means of a concession contract, or other opportunities the Charge Point Operator (CPO) market may offer. The LEVI funding awarded will deliver mass deployment of EV Charge Points (EVCPs), deployed equitably to support residents with no off-street parking and to support all demographics and geographies.

An outline of deployment requirements considered is to:

- Deploy between 850 and 2800 7kW on-street EV ChargePoint sockets (bays) to support residents with no off-street parking.
- In minimum batches of four bays (with potential passive installations added as optional)
- A minimum of 212 sites, deployed within 3 years of the award of contract or March 31st, 2028.

Completed questionnaires should be on returned via the Council's e- procurement system by

7th June 2024, 17:00.

The council will invite responding participants to online meetings week commencing 10th

June to 14th June 2024.

This market engagement can be found on <https://www.supplyingthesouthwest.org.uk> using

code DN722849.

Section VI. Complementary information

VI.6) Original notice reference

Notice number: [2024/S 000-014579](#)

Section VII. Changes

VII.1.2) Text to be corrected in the original notice

Section number

II.2.4

Place of text to be modified

Description of the procurement

Instead of

Text

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Read

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