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Not applicable

Carbon Compensation and Biodiversity Net Gain

NATIONAL GRID ELECTRICITY TRANSMISSION PLC

F14: Notice for changes or additional information

Notice identifier: 2024/S 000-019708

Procurement identifier (OCID): ocds-h6vhtk-047245

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Section I: Contracting authority/entity

I.1) Name and addresses

NATIONAL GRID ELECTRICITY TRANSMISSION PLC

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Contact

Global Procurement

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Main address

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Section II: Object

II.1) Scope of the procurement

II.1.1) Title

Carbon Compensation and Biodiversity Net Gain

II.1.2) Main CPV code

- 90700000 - Environmental services

II.1.3) Type of contract

Services

II.1.4) Short description

To achieve The Great Grid Upgrade - the largest overhaul of the electricity grid in generations, in support of the UK's switch to clean energy - National Grid Electricity Transmission "NGET" has set ambitious environmental targets to ensure these works are done so sustainably.

One such target is to reach net zero by the year 2050, with interim goals such as reaching carbon neutral construction activities by the year 2026. NGET is taking a multi-disciplinary and innovative approach to lowering emissions across our portfolio of assets and activities. One such technique is using carbon compensatory measures to aid the offsetting of residual emissions. NGET is seeking to partner with organisations/projects that specialise in carbon reduction and/or removal schemes that deliver co-benefits for places and lives around them. These organisations must demonstrate integrity and accountability in managing schemes that deliver reliable carbon offsetting services. Through these collaborative partnerships, NGET will compensate for the residual

emissions that cannot be mitigated in the short term. These works will involve working across multiple organisations, and through differing scheme types.

Within the current regulatory period (T2) Environmental Action Plan, NGET also has a commitment to deliver 10% Net Gain in Environmental Value (Including Biodiversity) on all construction schemes - The Biodiversity element of this commitment (BNG) became mandatory in Feb 2024 for all construction schemes under the Town & Country Planning Act, and to meet these requirements NGET will require the procurement of formal offsite BNG units from registered providers. In addition, to support delivery of non-mandatory net gain commitments, we want to establish a framework of organisations that can deliver nature-based solutions, biodiversity enhancements (including marine environments), and wider climate, biodiversity, and community outcomes.

Section VI. Complementary information

VI.6) Original notice reference

Notice number: [2024/S 000-019350](#)

Section VII. Changes

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

Section number

II.2.2

Read

Additional CPV code(s)

- 24112100 - Carbon dioxide
- 24311800 - Carbon
- 45262640 - Environmental improvement works
- 90712000 - Environmental planning
- 90722000 - Environmental rehabilitation
- 90731210 - Purchase of CO2 emission credits