

This is a published notice on the Find a Tender service: <https://www.find-tender.service.gov.uk/Notice/007961-2024>

Contract

## **Network Rail North West & Central Region CP7 Frameworks: Framework Category B**

Network Rail Infrastructure Ltd

F06: Contract award notice – utilities

Notice identifier: 2024/S 000-007961

Procurement identifier (OCID): ocds-h6vhtk-032f1a

Published 13 March 2024, 10:15am

### **Section I: Contracting entity**

#### **I.1) Name and addresses**

Network Rail Infrastructure Ltd

Waterloo General Offices

London

SE1 8SW

#### **Contact**

Sam Allsop

#### **Email**

[Sam.Allsop@networkrail.co.uk](mailto:Sam.Allsop@networkrail.co.uk)

#### **Telephone**

+44 1908781000

**Country**

United Kingdom

**Region code**

UK - United Kingdom

**Internet address(es)**

Main address

<http://www.networkrail.co.uk/>

**I.6) Main activity**

Railway services

---

**Section II: Object****II.1) Scope of the procurement****II.1.1) Title**

Network Rail North West & Central Region CP7 Frameworks: Framework Category B

**II.1.2) Main CPV code**

- 45000000 - Construction work

**II.1.3) Type of contract**

Works

**II.1.4) Short description**

Network Rail has put in place a number of frameworks for Control Period 7 (CP7) for the delivery of capital works in the North West & Central Region. These frameworks are divided into categories and separate Contract Award Notices relate to each of them. This Contract Award Notice relates to Framework Category B.

CP7 covers the 5 year period from 1st April 2024 to 31st March 2029.

The North West & Central Region (Region and referred to as R in the lots and sub-lots) is formed of 3 routes, North West (NW), Central (C) and West Coast South (WCS). Some lots within this Contract Award Notice relate to the Region and others relate to one or more routes.

Additional information on the Region (including the geographical areas covered by these 3 routes) can be found at: [https://www.networkrail.co.uk/running-the-railway/ourregions/](https://www.networkrail.co.uk/running-the-railway/ourregions/north-west-and-central/)

north-west-and-central/

### Framework Category B

This category relates to the design and build of “medium projects” (projects with a value of between £100k and £7m), with discipline specific lots for Civil Engineering, Buildings and Electrification & Plant, across different geographical areas within the Region as described in section II.2 in more detail.

The scope of works proposed to be delivered under Framework Category B is:

- Survey, investigation, and reporting
- Option selection (involving outline methodology)
- Outline and detailed design (including temporary works)
- Implementation (including demolition)
- Commissioning
- Hand back into maintenance
- Statutory consents and permissions
- If directed by Network Rail, third party access agreements

These works to Network Rail’s assets may incorporate partial or whole renewal (which may include replacement, removal, major repair, major refurbishment or strengthening).

Network Rail has appointed suppliers to this Framework Category B across three discipline lots and geographical sub-lots as follows:

Civil Engineering (Structures & Geotechnical)

Lot B1 (R) Civil Engineering (Structures & Geotechnical) across the full Region: 1 Supplier

Lot B1 (NW) Civil Engineering (Structures & Geotechnical) in North West Route area only: 1 Supplier

Lot B1 (C&WCS) Civil Engineering (Structures & Geotechnical) in the combined Central Route and West Coast South Route areas: 1 Supplier

## Buildings

Lot B2 (R) Buildings across the full region: 1 Supplier

Lot B2 (NW) Buildings in North West Route area only: 2 Suppliers

Lot B2 (C) Buildings in Central Route area only: 1 Supplier

Lot B2 (WCS) Buildings in West Coast South Route area only: 1 Supplier

## Electrification & Plant

Lot B3 (R) AC Switchgear across the full region: 1 Supplier

Lot B3 (NW) Power & Distribution in North West Route area only: 1 Supplier

Lot B3 (C&WCS) Power & Distribution in the combined Central Route and West Coast South Route areas: 1 Supplier

Lot B3 (C&WCS LV) Low Voltage Plant & Signalling Power in the combined Central Route and West Coast South Route areas: 1 Supplier

### **II.1.6) Information about lots**

This contract is divided into lots: Yes

### **II.1.7) Total value of the procurement (excluding VAT)**

Value excluding VAT: £695,000,000

## **II.2) Description**

### **II.2.1) Title**

Lot B1 (R) Civil Engineering (Structures & Geotechnical)

Lot No

B1 (R)

## **II.2.2) Additional CPV code(s)**

- 45100000 - Site preparation work
- 45200000 - Works for complete or part construction and civil engineering work
- 45221112 - Railway bridge construction work
- 45221122 - Railway viaduct construction work
- 45221242 - Railway tunnel construction work
- 45234100 - Railway construction works
- 45234114 - Railway embankment construction work
- 71320000 - Engineering design services
- 71322000 - Engineering design services for the construction of civil engineering works

## **II.2.3) Place of performance**

NUTS codes

- UK - United Kingdom

Main site or place of performance

Network Rail's North West & Central Region (comprising the North West Route, Central Route and West Coast South Route).

## **II.2.4) Description of the procurement**

Network Rail has appointed a regional framework supplier to deliver a proportion of the civil engineering (structures and geotechnical) workbank across the North West & Central Region.

The scope of works which Network Rail may require comprises:

- Feasibility

- Survey, investigation, and reporting
- Option selection (involving outline methodology)
- Outline and detailed design (including temporary works)
- Implementation (including demolition)
- Commissioning
- Hand back into maintenance
- Statutory consents and permissions
- If directed by Network Rail, third party access agreements

These works are to be performed in connection with the following categories of assets, incorporating partial or whole renewal (which may include replacement, removal, major repair, major refurbishment or strengthening) of:

- Bridges (underbridges, overbridges, footbridges, property rafts)
- Viaducts
- Tunnels
- Walls (boundary, retaining and acoustic barriers)
- Drainage including culverts
- Structures and works associated with river, coastal and estuarine defences
- Geotechnical (soil embankments, soil cuttings, rock cuttings and associated drainage works)
- Mining (mine workings, shafts and adits)
- Ancillary structures (e.g. foundations, support structures, access roads, fencing, gates, steps)

This lot relates to a single supplier for the Region. The successful supplier may be required to deliver works within the scope of the discipline lot across the full NW&C Region (North West Route, Central Route and West Coast South Route) in addition to suppliers appointed for the routes (Lot B1 (NW) Civil Engineering (Structures and Geotechnical) in the North West

Route and Lot B1 (C&WCS) Civil Engineering (Structures and Geotechnical) in the combined Central Route and West Coast South Route areas).

### **II.2.11) Information about options**

Options: Yes

Description of options

The initial term of the framework will be 5 years (following a 2 month mobilisation period) with an option, subject to each successful supplier's performance during the initial term and on-going Network Rail requirements, to extend for a further period of up to 2 years.

### **II.2.13) Information about European Union Funds**

The procurement is related to a project and/or programme financed by European Union funds: No

## **II.2) Description**

### **II.2.1) Title**

Lot B1 (NW) Civil Engineering (Structures & Geotechnical)

Lot No

B1 (NW)

### **II.2.2) Additional CPV code(s)**

- 45100000 - Site preparation work
- 45200000 - Works for complete or part construction and civil engineering work
- 45221112 - Railway bridge construction work
- 45221122 - Railway viaduct construction work
- 45221242 - Railway tunnel construction work
- 45234100 - Railway construction works
- 45234114 - Railway embankment construction work

- 71320000 - Engineering design services
- 71322000 - Engineering design services for the construction of civil engineering works

### **II.2.3) Place of performance**

NUTS codes

- UK - United Kingdom

Main site or place of performance

Network Rail's North West Route.

### **II.2.4) Description of the procurement**

Network Rail has appointed a framework supplier to deliver a proportion of the civil engineering (structures and geotechnical) workbank within the North West Route. This is a geographical sub-lot comprising the North West Route.

The scope of works which Network Rail may require comprises:

- Feasibility
- Survey, investigation, and reporting
- Option selection (involving outline methodology)
- Outline and detailed design (including temporary works)
- Implementation (including demolition)
- Commissioning
- Hand back into maintenance
- Statutory consents and permissions
- If directed by Network Rail, third party access agreements

These works are to be performed in connection with the following categories of assets, incorporating partial or whole renewal (which may include replacement, removal, major repair, major refurbishment or strengthening) of:



- Bridges (underbridges, overbridges, footbridges, property rafts)
- Viaducts
- Tunnels
- Walls (boundary, retaining and acoustic barriers)
- Drainage including culverts
- Structures and works associated with river, coastal and estuarine defences
- Geotechnical (soil embankments, soil cuttings, rock cuttings and associated drainage works)
- Mining (mine workings, shafts and adits)
- Ancillary structures (e.g. foundations, support structures, access roads, fencing, gates, steps)

This lot relates to a single supplier for the North West Route. The successful supplier may be required to deliver works within the scope of the discipline lot B1 (NW) Civil Engineering (Structures and Geotechnical) in the North West Route in addition to a supplier appointed for the Region (Lot B1 (R) Civil Engineering (Structures & Geotechnical) working across the full NW&C Region (North West Route, Central Route and West Coast South Route)).

### **II.2.11) Information about options**

Options: Yes

Description of options

The initial term of the framework will be 5 years (following a 2 month mobilisation period) with an option, subject to each successful supplier's performance during the initial term and on-going Network Rail requirements, to extend for a further period of up to 2 years.

### **II.2.13) Information about European Union Funds**

The procurement is related to a project and/or programme financed by European Union funds: No

## **II.2) Description**

### **II.2.1) Title**

Lot B1 (C&WCS) Civil Engineering (Structures & Geotechnical)

Lot No

B1 (C&WCS)

### **II.2.2) Additional CPV code(s)**

- 45100000 - Site preparation work
- 45200000 - Works for complete or part construction and civil engineering work
- 45221112 - Railway bridge construction work
- 45221122 - Railway viaduct construction work
- 45221242 - Railway tunnel construction work
- 45234100 - Railway construction works
- 45234114 - Railway embankment construction work
- 71320000 - Engineering design services
- 71322000 - Engineering design services for the construction of civil engineering works

### **II.2.3) Place of performance**

NUTS codes

- UK - United Kingdom

Main site or place of performance

Network Rail's combined Central Route and West Coast South Route areas.

### **II.2.4) Description of the procurement**

Network Rail has appointed a framework supplier to deliver a proportion of the civil engineering (structures and geotechnical) workbank across the combined Central Route and West Coast South Route areas. This is a geographical sub-lot comprising the combined Central Route and West Coast South Route areas.

The scope of works which Network Rail may require comprises:

- Feasibility
- Survey, investigation, and reporting
- Option selection (involving outline methodology)
- Outline and detailed design (including temporary works)
- Implementation (including demolition)
- Commissioning
- Hand back into maintenance
- Statutory consents and permissions
- If directed by Network Rail, third party access agreements

These works are to be performed in connection with the following categories of assets, incorporating partial or whole renewal (which may include replacement, removal, major repair, major refurbishment or strengthening) of:

- Bridges (underbridges, overbridges, footbridges, property rafts)
- Viaducts
- Tunnels
- Walls (boundary, retaining and acoustic barriers)
- Drainage including culverts
- Structures and works associated with river, coastal and estuarine defences
- Geotechnical (soil embankments, soil cuttings, rock cuttings and associated drainage works)
- Mining (mine workings, shafts and adits)
- Ancillary structures (e.g. foundations, support structures, access roads, fencing, gates, steps)

This lot relates to a single supplier for the combined Central Route and West Coast South Route areas. The successful supplier may be required to deliver works within the scope of the discipline lot B1 (C&WCS) Civil Engineering (Structures and Geotechnical) in the Central Route and West Coast South Route in addition to a supplier appointed for the Region (Lot B1 (R) Civil Engineering (Structures & Geotechnical) working across the full NW&C Region (North West Route, Central Route and West Coast South Route)).

### **II.2.11) Information about options**

Options: Yes

Description of options

The initial term of the framework will be 5 years (following a 2 month mobilisation period) with an option, subject to each successful supplier's performance during the initial term and on-going Network Rail requirements, to extend for a further period of up to 2 years.

### **II.2.13) Information about European Union Funds**

The procurement is related to a project and/or programme financed by European Union funds: No

## **II.2) Description**

### **II.2.1) Title**

Lot B2 (R) Buildings

Lot No

B2 (R)

### **II.2.2) Additional CPV code(s)**

- 45210000 - Building construction work
- 45213320 - Construction work for buildings relating to railway transport
- 45213321 - Railway station construction work
- 45300000 - Building installation work
- 71320000 - Engineering design services

### **II.2.3) Place of performance**

NUTS codes

- UK - United Kingdom

Main site or place of performance

Network Rail's North West & Central Region (comprising the North West Route, Central Route and West Coast South Route).

### **II.2.4) Description of the procurement**

Network Rail is looking to appoint a regional framework supplier to deliver a proportion of the buildings workbank across the North West & Central region.

The scope of works which Network Rail may require comprises:

- Feasibility
- Survey, investigation, and reporting
- Option selection (involving outline methodology)
- Outline and detailed design (including temporary works)
- Implementation (including demolition)
- Commissioning
- Hand back into maintenance
- Statutory consents and permissions
- If directed by Network Rail, third party access agreements

These works are to be performed in connection with the following categories of assets, incorporating partial or whole renewal (which may include replacement, removal, major repair, major refurbishment or strengthening) of:

- Stations (assets contained within such as buildings, platforms, footbridges, train sheds, canopies, retaining walls, lifts and escalators)
- Light maintenance depots

- Maintenance delivery units
- Critical lineside buildings (signal boxes, route operating centres, relay rooms)
- Non-critical lineside buildings
- Supply chain operations sites
- Car parks, footpaths, and hardstanding
- Renewal of depot plant with multiple interfaces (e.g. wheel lathe / wash plant)
- Equipment and systems contained within the assets listed above, including M&E systems, fire systems.

This lot relates to a single supplier for the Region. The successful supplier may be required to deliver a proportion of the works within the scope of the discipline lot across the full NW&C Region (North West Route, Central Route and West Coast South Route) in addition to suppliers appointed for the routes (two suppliers for Lot B2 (NW) Buildings in the North West Route, a supplier for Lot B2 (C) Buildings in the Central Route and a supplier for B2 (WCS) Buildings in the West Coast South Route).

### **II.2.11) Information about options**

Options: Yes

Description of options

The initial term of the framework will be 5 years (following a 2 month mobilisation period) with an option, subject to each successful supplier's performance during the initial term and on-going Network Rail requirements, to extend for a further period of up to 2 years.

### **II.2.13) Information about European Union Funds**

The procurement is related to a project and/or programme financed by European Union funds: No

## **II.2) Description**

### **II.2.1) Title**

Lot B2 (NW) Buildings

Lot No

B2 (NW)

### **II.2.2) Additional CPV code(s)**

- 45210000 - Building construction work
- 45213320 - Construction work for buildings relating to railway transport
- 45213321 - Railway station construction work
- 45300000 - Building installation work
- 71320000 - Engineering design services

### **II.2.3) Place of performance**

NUTS codes

- UK - United Kingdom

Main site or place of performance

Network Rail's North West Route

### **II.2.4) Description of the procurement**

Network Rail has appointed two framework supplier(s) to deliver a proportion of the buildings workbank within the North West Route. This is a geographical sub-lot comprising the North West Route.

The scope of works which Network Rail may require comprises:

- Feasibility
- Survey, investigation, and reporting
- Option selection (involving outline methodology)
- Outline and detailed design (including temporary works)
- Implementation (including demolition)

- Commissioning
- Hand back into maintenance
- Statutory consents and permissions
- If directed by Network Rail, third party access agreements

These works are to be performed in connection with the following categories of assets, incorporating partial or whole renewal (which may include replacement, removal, major repair, major refurbishment or strengthening) of:

- Stations (assets contained within such as buildings, platforms, footbridges, train sheds, canopies, retaining walls, lifts and escalators)
- Light maintenance depots
- Maintenance delivery units
- Critical lineside buildings (signal boxes, route operating centres, relay rooms)
- Non-critical lineside buildings
- Supply chain operations sites
- Car parks, footpaths, and hardstanding
- Renewal of depot plant with multiple interfaces (e.g. wheel lathe / wash plant)
- Equipment and systems contained within the assets listed above, including M&E systems, fire systems.

This lot relates to two suppliers for the North West Route. The two successful suppliers may be required to deliver a proportion of the works within the scope of the discipline lot B2 (NW) Buildings in the North West Route in addition to a supplier appointed for the Region (Lot B2 (R) Buildings working across the full NW&C Region (North West Route, Central Route and West Coast South Route)).

### **II.2.11) Information about options**

Options: Yes

Description of options



The initial term of the framework will be 5 years (following a 2 month mobilisation period) with an option, subject to each successful supplier's performance during the initial term and on-going Network Rail requirements, to extend for a further period of up to 2 years.

### **II.2.13) Information about European Union Funds**

The procurement is related to a project and/or programme financed by European Union funds: No

## **II.2) Description**

### **II.2.1) Title**

Lot B2 (C) Buildings

Lot No

B2 (C)

### **II.2.2) Additional CPV code(s)**

- 45210000 - Building construction work
- 45213320 - Construction work for buildings relating to railway transport
- 45213321 - Railway station construction work
- 45300000 - Building installation work
- 71320000 - Engineering design services

### **II.2.3) Place of performance**

NUTS codes

- UK - United Kingdom

Main site or place of performance

Network Rail's Central Route.

### **II.2.4) Description of the procurement**

Network Rail has appointed a framework supplier to deliver a proportion of the buildings workbank within the Central Route. This is a geographical sub-lot comprising the Central Route.

The scope of works which Network Rail may require comprises:

- Feasibility
- Survey, investigation, and reporting
- Option selection (involving outline methodology)
- Outline and detailed design (including temporary works)
- Implementation (including demolition)
- Commissioning
- Hand back into maintenance
- Statutory consents and permissions
- If directed by Network Rail, third party access agreements

These works are to be performed in connection with the following categories of assets, incorporating partial or whole renewal (which may include replacement, removal, major repair, major refurbishment or strengthening) of:

- Stations (assets contained within such as buildings, platforms, footbridges, train sheds, canopies, retaining walls, lifts and escalators)
- Light maintenance depots
- Maintenance delivery units
- Critical lineside buildings (signal boxes, route operating centres, relay rooms)
- Non-critical lineside buildings
- Supply chain operations sites
- Car parks, footpaths, and hardstanding

- Renewal of depot plant with multiple interfaces (e.g. wheel lathe / wash plant)
- Equipment and systems contained within the assets listed above, including M&E systems, fire systems.

This lot relates to a single supplier for the Central Route. The successful supplier may be required to deliver a proportion of the works within the scope of the discipline lot B2 (C) Buildings in the Central Route in addition to a supplier appointed for the Region (Lot B2 (R) Buildings working across the full NW&C Region (North West Route, Central Route and West Coast South Route)).

### **II.2.11) Information about options**

Options: Yes

Description of options

The initial term of the framework will be 5 years (following a 2 month mobilisation period) with an option, subject to each successful supplier's performance during the initial term and on-going Network Rail requirements, to extend for a further period of up to 2 years.

### **II.2.13) Information about European Union Funds**

The procurement is related to a project and/or programme financed by European Union funds: No

## **II.2) Description**

### **II.2.1) Title**

Lot B2 (WCS) Buildings

Lot No

B2 (WCS)

### **II.2.2) Additional CPV code(s)**

- 45210000 - Building construction work
- 45213320 - Construction work for buildings relating to railway transport
- 45213321 - Railway station construction work

- 45300000 - Building installation work
- 71320000 - Engineering design services

### **II.2.3) Place of performance**

NUTS codes

- UK - United Kingdom

Main site or place of performance

Network Rail's West Coast South Route.

### **II.2.4) Description of the procurement**

Network Rail has appointed a framework supplier to deliver a proportion of the buildings workbank within the West Coast Route. This is a geographical sub-lot comprising the West Coast South Route.

The scope of works which Network Rail may require comprises:

- Feasibility
- Survey, investigation, and reporting
- Option selection (involving outline methodology)
- Outline and detailed design (including temporary works)
- Implementation (including demolition)
- Commissioning
- Hand back into maintenance
- Statutory consents and permissions
- If directed by Network Rail, third party access agreements

These works are to be performed in connection with the following categories of assets, incorporating partial or whole renewal (which may include replacement, removal, major repair, major refurbishment or strengthening) of:

- Stations (assets contained within such as buildings, platforms, footbridges, train sheds, canopies, retaining walls, lifts and escalators)
- Light maintenance depots
- Maintenance delivery units
- Critical lineside buildings (signal boxes, route operating centres, relay rooms)
- Non-critical lineside buildings
- Supply chain operations sites
- Car parks, footpaths, and hardstanding
- Renewal of depot plant with multiple interfaces (e.g. wheel lathe / wash plant)
- Equipment and systems contained within the assets listed above, including M&E systems, fire systems.

This lot relates to a single supplier for the West Coast South Route. The successful supplier may be required to deliver a proportion of the works within the scope of the discipline lot B2 (WCS) Buildings in the West Coast South Route in addition to a supplier appointed for the Region (Lot B2 (R) Buildings working across the full NW&C Region (North West Route, Central Route and West Coast South Route)).

### **II.2.11) Information about options**

Options: Yes

Description of options

The initial term of the framework will be 5 years (following a 2 month mobilisation period) with an option, subject to each successful supplier's performance during the initial term and on-going Network Rail requirements, to extend for a further period of up to 2 years.

### **II.2.13) Information about European Union Funds**

The procurement is related to a project and/or programme financed by European Union funds: No

## **II.2) Description**

### **II.2.1) Title**

Lot B3 (R) AC Switchgear

Lot No

B3 (R)

### **II.2.2) Additional CPV code(s)**

- 45234000 - Construction work for railways and cable transport systems
- 45315400 - High voltage installation work
- 45315600 - Low-voltage installation work
- 71311230 - Railway engineering services
- 71320000 - Engineering design services

### **II.2.3) Place of performance**

NUTS codes

- UK - United Kingdom

Main site or place of performance

Network Rail's North West & Central Region (comprising the North West Route, Central Route and West Coast South Route).

### **II.2.4) Description of the procurement**

Network Rail has appointed a regional framework supplier to deliver the Electrification & Plant: AC Switchgear workbank across the North West & Central region.

The scope of works which Network Rail may require comprises:

- Feasibility
- Option selection
- Outline and detailed design (including temporary works)

- Implementation
- Commissioning
- Decommissioning and recovery of redundant assets
- Hand back into maintenance (including but not limited to record update, providing training and spares)

These works are to be performed in connection with the following categories of assets, incorporating partial or whole renewal of:

- Major SCADA changes / updates
- Feeder station power upgrades (inclusive of TNO/DNO engagement)
- OLE related modification associated with the above

This lot relates to a single supplier for the Region. The successful supplier may be required to deliver works within the scope of the discipline lot across the full NW&C Region (North West Route, Central Route and West Coast South Route).

### **II.2.11) Information about options**

Options: Yes

Description of options

The initial term of the framework will be 5 years (following a 2 month mobilisation period) with an option, subject to each successful supplier's performance during the initial term and on-going Network Rail requirements, to extend for a further period of up to 2 years.

### **II.2.13) Information about European Union Funds**

The procurement is related to a project and/or programme financed by European Union funds: No

## **II.2) Description**

### **II.2.1) Title**

Lot B3 (NW) Power & Distribution

Lot No

B3 (NW)

### **II.2.2) Additional CPV code(s)**

- 45234000 - Construction work for railways and cable transport systems
- 45315400 - High voltage installation work
- 45315600 - Low-voltage installation work
- 71311230 - Railway engineering services
- 71320000 - Engineering design services

### **II.2.3) Place of performance**

NUTS codes

- UK - United Kingdom

Main site or place of performance

Network Rail's North West Route

### **II.2.4) Description of the procurement**

Network Rail is looking to appoint a framework supplier to deliver the Electrification & Plant: Power & Distribution workbank within the North West Route. This is a geographical sub-lot comprising the North West Route.

The scope of works which Network Rail may require comprises:

- Feasibility
- Option selection
- Outline and detailed design (including temporary works)
- Implementation
- Commissioning



- Decommissioning and recovery of redundant assets
- Hand back into maintenance (including but not limited to record update, providing training and spares)

These works are to be performed in connection with the following categories of assets, incorporating partial or refurbishment or partial renewal of:

- Outdoor CB and switches renewal (e.g. SMOS, TSS, DPD etc)
- Major SCADA changes/updates associated with AC protection relay renewal
- HV feeder cable replacement and associated route renewal on AC and DC infrastructure
- OLE related renewals (e.g. OLE structures)
- AC & DC protection relay
- DC stage 2 frame leakage installation
- AC Switchgear (Refurbishment only)

This lot relates to a single supplier for the Work West Route

### **II.2.11) Information about options**

Options: Yes

Description of options

The initial term of the framework will be 5 years (following a 2 month mobilisation period) with an option, subject to each successful supplier's performance during the initial term and on-going Network Rail requirements, to extend for a further period of up to 2 years.

### **II.2.13) Information about European Union Funds**

The procurement is related to a project and/or programme financed by European Union funds: No

## **II.2) Description**

### **II.2.1) Title**

Lot B3 (C&WCS) Power & Distribution

Lot No

B3 (C&WCS)

### **II.2.2) Additional CPV code(s)**

- 45234000 - Construction work for railways and cable transport systems
- 45315400 - High voltage installation work
- 45315600 - Low-voltage installation work
- 71311230 - Railway engineering services
- 71320000 - Engineering design services

### **II.2.3) Place of performance**

NUTS codes

- UK - United Kingdom

Main site or place of performance

Network Rail's combined Central Route and West Coast South Route areas.

### **II.2.4) Description of the procurement**

Network Rail is looking to appoint a framework supplier to deliver the Electrification & Plant: Power & Distribution workbank within the Central Route and West Coast South Route. This is a geographical sub-lot comprising the combined Central Route and the West Coast South Route areas.

The scope of works which Network Rail may require comprises:

- Feasibility
- Option selection
- Outline and detailed design (including temporary works)
- Implementation

- Commissioning
- Decommissioning and recovery of redundant assets
- Hand back into maintenance (including but not limited to record update, providing training and spares)

These works are to be performed in connection with the following categories of assets, incorporating partial or refurbishment or partial renewal of:

- Outdoor CB and switches renewal (e.g. SMOS, TSS, DPD etc)
- Major SCADA changes/updates associated with AC protection relay renewal
- HV feeder cable replacement and associated route renewal on AC and DC infrastructure
- OLE related renewals (e.g. OLE structures)
- AC & DC protection relay
- DC stage 2 frame leakage installation
- AC Switchgear (Refurbishment only)

This lot relates to a single supplier for the combined Central Route and West Coast South Route areas.

### **II.2.11) Information about options**

Options: Yes

Description of options

The initial term of the framework will be 5 years (following a 2 month mobilisation period) with an option, subject to each successful supplier's performance during the initial term and on-going Network Rail requirements, to extend for a further period of up to 2 years.

### **II.2.13) Information about European Union Funds**

The procurement is related to a project and/or programme financed by European Union funds: No

## **II.2) Description**

### **II.2.1) Title**

Lot B3 (C&WCS LV) Low Voltage Plant & Signalling Power

Lot No

B3 (C&WCS LV)

### **II.2.2) Additional CPV code(s)**

- 45234000 - Construction work for railways and cable transport systems
- 45315600 - Low-voltage installation work
- 71311230 - Railway engineering services
- 71320000 - Engineering design services

### **II.2.3) Place of performance**

NUTS codes

- UK - United Kingdom

Main site or place of performance

Network Rail's combined Central Route and West Coast South Route areas.

### **II.2.4) Description of the procurement**

Network Rail is looking to appoint a framework supplier to deliver the Electrification & Plant: Low Voltage Plant & Signalling Power workbank across the combined Central Route and West Coast South Route areas. This is a geographical sub-lot comprising the combined Central Route and West Coast South Route areas.

The scope of works which Network Rail may require comprises:

- Feasibility
- Option selection
- Outline and detailed design (including temporary works)
- Implementation

- Commissioning
- Decommissioning and recovery of redundant assets
- Hand back into maintenance (including but not limited to record update, providing training and spares)

These works are to be performed in connection with the following categories of assets, incorporating partial or refurbishment or partial renewal of:

- Signalling Power cable renewal
- Signalling Power (e.g. UPS, Generator, FSP)
- Lighting (e.g. Junction, buffer stop, walkway)
- Points heating
- Pumping systems
- DNO

This lot relates to a single supplier for the combined Central Route and West Coast South Route areas.

### **II.2.11) Information about options**

Options: Yes

Description of options

The initial term of the framework will be 5 years (following a 2 month mobilisation period) with an option, subject to each successful supplier's performance during the initial term and on-going Network Rail requirements, to extend for a further period of up to 2 years.

### **II.2.13) Information about European Union Funds**

The procurement is related to a project and/or programme financed by European Union funds: No

---

## Section IV. Procedure

### IV.1) Description

#### IV.1.1) Type of procedure

Negotiated procedure with prior call for competition

#### IV.1.3) Information about a framework agreement or a dynamic purchasing system

The procurement involves the establishment of a framework agreement

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

The procurement is covered by the Government Procurement Agreement: Yes

### IV.2) Administrative information

#### IV.2.1) Previous publication concerning this procedure

Notice number: [2022/S 000-016352](#)

---

## Section V. Award of contract

### Lot No

B1 (R)

### Title

Lot B1 (R) Civil Engineering (Structures & Geotechnical)

A contract/lot is awarded: Yes

### V.2) Award of contract

#### V.2.1) Date of conclusion of the contract

7 February 2024

### **V.2.2) Information about tenders**

Number of tenders received: 3

The contract has been awarded to a group of economic operators: No

### **V.2.3) Name and address of the contractor**

Story Contracting Limited

Burgh Road Industrial Estate, Carlisle, CA2 7NA

Carlisle

Country

United Kingdom

NUTS code

- UK - United Kingdom

The contractor is an SME

No

---

## **Section V. Award of contract**

### **Lot No**

B1 (NW)

### **Title**

Lot B1 (NW) Civil Engineering (Structures & Geotechnical)

A contract/lot is awarded: Yes

### **V.2) Award of contract**

#### **V.2.1) Date of conclusion of the contract**

7 February 2024

### **V.2.2) Information about tenders**

Number of tenders received: 3

The contract has been awarded to a group of economic operators: No

### **V.2.3) Name and address of the contractor**

QTS Group Ltd

Rench Farm, Drumclog, South Lanarkshire, ML10 6QJ

South Lanarkshire

Country

United Kingdom

NUTS code

- UK - United Kingdom

The contractor is an SME

No

---

## **Section V. Award of contract**

### **Lot No**

Lot B1 (C&WCS)

### **Title**

Lot B1 (C&WCS) Civil Engineering (Structures & Geotechnical)

A contract/lot is awarded: Yes

### **V.2) Award of contract**



### **V.2.1) Date of conclusion of the contract**

12 March 2024

### **V.2.2) Information about tenders**

Number of tenders received: 5

The contract has been awarded to a group of economic operators: No

### **V.2.3) Name and address of the contractor**

J Murphy & Sons Ltd

Hiview House, Highgate Road, London NW5 1TN

London

Country

United Kingdom

NUTS code

- UK - United Kingdom

The contractor is an SME

No

---

## **Section V. Award of contract**

### **Lot No**

Lot B2 (R)

### **Title**

Lot B2 (R) Buildings

A contract/lot is awarded: Yes

## **V.2) Award of contract**

### **V.2.1) Date of conclusion of the contract**

7 February 2024

### **V.2.2) Information about tenders**

Number of tenders received: 5

The contract has been awarded to a group of economic operators: No

### **V.2.3) Name and address of the contractor**

Story Contracting Limited

Burgh Road Industrial Estate, Carlisle, CA2 7NA

Carlisle

Country

United Kingdom

NUTS code

- UK - United Kingdom

The contractor is an SME

No

---

## **Section V. Award of contract**

### **Lot No**

Lot B2 (NW)

### **Title**

Lot B2 (NW) Buildings

A contract/lot is awarded: Yes

## **V.2) Award of contract**

### **V.2.1) Date of conclusion of the contract**

7 February 2024

### **V.2.2) Information about tenders**

Number of tenders received: 7

The contract has been awarded to a group of economic operators: No

### **V.2.3) Name and address of the contractor**

Amalgamated Construction Ltd

3175 Century Way, Thorpe Park, Leeds, England, LS15 8ZB

Leeds

Country

United Kingdom

NUTS code

- UK - United Kingdom

The contractor is an SME

No

---

## **Section V. Award of contract**

### **Lot No**

Lot B2 (NW)

### **Title**

Lot B2 (NW) Buildings

A contract/lot is awarded: Yes

## **V.2) Award of contract**

### **V.2.1) Date of conclusion of the contract**

12 March 2024

### **V.2.2) Information about tenders**

Number of tenders received: 7

The contract has been awarded to a group of economic operators: No

### **V.2.3) Name and address of the contractor**

J Murphy & Sons Ltd

Hiview House, Highgate Road, London NW5 1TN

London

Country

United Kingdom

NUTS code

- UK - United Kingdom

The contractor is an SME

No

---

## **Section V. Award of contract**

### **Lot No**

Lot B2 (C)

## **Title**

Lot B2 (C) Buildings

A contract/lot is awarded: Yes

## **V.2) Award of contract**

### **V.2.1) Date of conclusion of the contract**

12 March 2024

### **V.2.2) Information about tenders**

Number of tenders received: 4

The contract has been awarded to a group of economic operators: No

### **V.2.3) Name and address of the contractor**

J Murphy & Sons Ltd

Hiview House, Highgate Road, London NW5 1TN

London

Country

United Kingdom

NUTS code

- UK - United Kingdom

The contractor is an SME

No

---

## **Section V. Award of contract**

### **Lot No**

Lot B2 (WCS)

## **Title**

Lot B2 (WCS) Buildings

A contract/lot is awarded: Yes

## **V.2) Award of contract**

### **V.2.1) Date of conclusion of the contract**

7 February 2024

### **V.2.2) Information about tenders**

Number of tenders received: 4

The contract has been awarded to a group of economic operators: No

### **V.2.3) Name and address of the contractor**

Taziker Industrial Limited

Levens House Ackhurst Business Park, Foxhole Road, Chorley, England, PR7 1NY

Chorley

Country

United Kingdom

NUTS code

- UK - United Kingdom

The contractor is an SME

No

---

## **Section V. Award of contract**

## **Lot No**

Lot B3 (R)

## **Title**

Lot B3 (R) AC Switchgear

A contract/lot is awarded: Yes

## **V.2) Award of contract**

### **V.2.1) Date of conclusion of the contract**

23 February 2024

### **V.2.2) Information about tenders**

Number of tenders received: 4

The contract has been awarded to a group of economic operators: No

### **V.2.3) Name and address of the contractor**

Amey Rail Limited

Chancery Exchange, 10 Furnival Street, London, United Kingdom, EC4A 1AB

London

Country

United Kingdom

NUTS code

- UK - United Kingdom

The contractor is an SME

No

---

## **Section V. Award of contract**

### **Lot No**

Lot B3 (NW)

### **Title**

Lot B3 (NW) Power & Distribution

A contract/lot is awarded: Yes

### **V.2) Award of contract**

#### **V.2.1) Date of conclusion of the contract**

23 February 2024

#### **V.2.2) Information about tenders**

Number of tenders received: 4

The contract has been awarded to a group of economic operators: No

#### **V.2.3) Name and address of the contractor**

Amey Rail Limited

Chancery Exchange, 10 Furnival Street, London, United Kingdom, EC4A 1AB

London

Country

United Kingdom

NUTS code

- UK - United Kingdom

The contractor is an SME



No

---

## **Section V. Award of contract**

### **Lot No**

Lot B3 (C&WCS)

### **Title**

Lot B3 (C&WCS) Power & Distribution

A contract/lot is awarded: Yes

### **V.2) Award of contract**

#### **V.2.1) Date of conclusion of the contract**

23 February 2024

#### **V.2.2) Information about tenders**

Number of tenders received: 3

The contract has been awarded to a group of economic operators: No

#### **V.2.3) Name and address of the contractor**

Amey Rail Limited

Chancery Exchange, 10 Furnival Street, London, United Kingdom, EC4A 1AB

London

Country

United Kingdom

NUTS code

- UK - United Kingdom

The contractor is an SME

No

---

## **Section V. Award of contract**

### **Lot No**

Lot B3 (C&WCS LV)

### **Title**

Lot B3 (C&WCS LV) Low Voltage Plant & Signalling Power

A contract/lot is awarded: Yes

### **V.2) Award of contract**

#### **V.2.1) Date of conclusion of the contract**

23 February 2024

#### **V.2.2) Information about tenders**

Number of tenders received: 5

The contract has been awarded to a group of economic operators: No

#### **V.2.3) Name and address of the contractor**

Amey Rail Limited

Chancery Exchange, 10 Furnival Street, London, United Kingdom, EC4A 1AB

London

Country

United Kingdom

NUTS code

- UK - United Kingdom

The contractor is an SME

No

---

## **Section VI. Complementary information**

### **VI.3) Additional information**

The estimated value at II.1.7 relates to the full duration of the agreement, including the mobilisation period (2-3 months), initial term (60 months) and renewal options (24 months).

The estimated total value at section II.1.7 is based on Network Rail's current forecast of future spend under the frameworks. It should be noted, however, that these values are Network Rail's best estimate based on currently available information, and in particular that any third party spend is not certain at this stage. The final value of the frameworks may therefore be higher or lower.

### **VI.4) Procedures for review**

#### **VI.4.1) Review body**

The High Court

London

Country

United Kingdom

#### **VI.4.2) Body responsible for mediation procedures**

The High Court

London

Country

United Kingdom

#### **VI.4.4) Service from which information about the review procedure may be**

**obtained**

The High Court

London

Country

United Kingdom