

This is a published notice on the Find a Tender service: <https://www.tpp.find-tender.service.gov.uk/Notice/041064-2025>

Award

**August 12**

NQC LIMITED

UK15: Dynamic market modification notice - Procurement Act 2023 - [view information about notice types](#)

Notice identifier: 2025/S 000-041064

Procurement identifier (OCID): ocds-h6vhtk-010bc6-integration ([view related notices](#))

Published 12 August 2025, 11:34am

## Modification

### Date of the modification

11 August 2025

### Changes to suppliers

4 added:

- RS19
  - RS7
  - RS8
  - RS9
-

## Suppliers

### RS19

- Public Procurement Organisation Number: PZWT-5679-RQTX

Cotton Street

Manchester

M4 5DB

United Kingdom

Email: [test@test.com](mailto:test@test.com)

Region: UKD33 - Manchester

Small or medium-sized enterprise (SME): Yes

Voluntary, community or social enterprise (VCSE): Yes

Added to:

Part 101. Ground Stations

Part 102. Cryptographic Technology

Part 103. Satellite Components

Part 104. Satellites and Spacecraft

Part 105. Ground Based Sensors

Part 106. Software including Algorithms, Machine Learning, AI and Licences

Part 107. Generic Ground Infrastructure

Part 108. Digital Ground Infrastructure

Part 109. Launch Technology and Infrastructure

Part 110. Space-Based Sensors

Part 111. Planetary and Lunar Exploration

Part 112. Space Control

Part 113. Simulators, Stimulators, Test and Training Equipment

Part 114. Onboard Hardening, System and Capability Resilience, Adaptability

Part 115. In-Orbit Servicing and Manufacturing

Part 116. Orbital Assets Disposal

Part 117. Data Capture Hardware

Part 118. Unmanned Autonomous Vehicles (UxVs)

Part 119. Unmanned Autonomous Vehicles (UxVs) - Control Systems

Part 120. Unmanned Autonomous Vehicles (UxVs) - Payloads

Part 121. Unmanned Autonomous Vehicles (UxVs) - Other technology and equipment

Part 122. Image Based Navigation

Part 123. Signals of Opportunity Receiver

Part 124. Inertial Navigation Systems

Part 125. eLORAN

Part 126. PNT Sensor Processing and Fusion

Part 127. PNT Effectors

Part 128. PNT Understand

Part 129. Atomic Clocks

Part 130. Precision Time Transfer Methods

Part 131. PNT Environmental Sensors

Part 132. Celestial Navigation

Part 133. LEO PNT Receivers

Part 134. Mitigation components for GNSS interference

Part 135. GNSS Open Signal Receiver

Part 136. GNSS Encrypted Signal Receiver

Part 137. PNT Sensor system

Part 138. PNT Magnetic Navigation

Part 139. PNT Geodesy

Part 140. SATCOM - Space Segment

Part 141. SATCOM - Link Segment

Part 142. SATCOM - Ground Segment

Part 143. SATCOM - User Terminal

Part 144. SATCOM - Management

Part 145. SATCOM - Integration

Part 146. SATCOM - Launch Licensing

Part 147. SATCOM - Security

Part 201. Software Support Services

Part 202. Payload Hosting Services

Part 203. Crypto and Key Management Services

Part 204. Data Processing Services

Part 205. Up-Link and Down-Link Services

Part 206. Satellite Operation and Support Services

Part 207. Ground Support Services

Part 208. Threat Warning Services

Part 209. Analytical Services

Part 210. Communication Services

Part 211. IT Data Storage and Retrieval Services

Part 212. Launch Services

Part 213. System Integration Services

Part 214. In-Orbit Servicing and Manufacturing Services

Part 215. Innovative Services

Part 216. Orbital Assets Disposal Services

Part 217. Ground Assets Decommissioning and Disposal

Part 218. Space Domain Awareness Services

Part 219. Geographic Information Systems (GIS) and Geospatial Data Services

Part 220. Web Services and Application Programming Interface (API)

Part 221. Data analytics including Artificial Intelligence (AI)

Part 222. Aerial Photography Services

Part 223. Unmanned Autonomous Vehicles (UxVs) - Inspection Services

Part 224. Unmanned Autonomous Vehicles (UxVs) - Surveying Services

Part 225. Unmanned Autonomous Vehicles (UxVs) - Response Services

Part 226. Unmanned Autonomous Vehicles (UxVs) - Technical Support Services

Part 227. Other Unmanned Autonomous Vehicles (UxVs) Services

Part 228. PNT Situational Awareness Data Services

Part 229. Trials support and Acceptance Testing

Part 230. HAE Security approval and Certification

Part 231. SRD Requirements authoring

Part 232. PNT Demilitarisation Services

Part 233. SATCOM - Space Segment Services

Part 234. SATCOM - Link Segment Services

Part 235. SATCOM - Ground Segment Services

Part 236. SATCOM - User Terminal Services

Part 237. SATCOM - Management Services

Part 238. SATCOM - Integration Services

Part 239. SATCOM - Launch Licensing Services

Part 240. SATCOM - Security Services

Part 301. Electro-Optical and Video

Part 302. Synthetic Aperture Radar (SAR)

Part 303. Hyperspectral Imaging (HSI)

Part 304. Thermal Infrared (IR) Sensing

Part 305. Radio Frequency (RF) Sensing

Part 306. Elevation Data including Light Detection and Ranging (LiDAR)

Part 307. Earth atmosphere and weather data

Part 308. Other Earth-related Data

Part 309. Ionospheric, solar and space-weather/environmental-related data

Part 310. Space Track Data

Part 311. Space Object Data

Part 312. Other Space-related Data

Part 313. Population Movement Data (PMD)

Part 314. Aerial Photography

Part 315. Other Geospatial related data

Part 401. Training

Part 402. Security

Part 403. Safety

Part 404. Architecture, Design and Specification inc. Requirements Elicitation

Part 405. Environmental

Part 406. Academic Research, inc Astronomy, Cosmology

Part 407. Independent Testing/Evaluation/Validation/Verification and Trials Support

Part 408. Geodesy

Part 409. Concepts

Part 410. Doctrines

Part 411. Regulatory, Law, Licensing

Part 412. System Integration

Part 413. Project Management, Maintenance, Engineering and Operations Support

Part 414. Unmanned Autonomous Vehicles (UxVs) - Engineering Support

Part 415. Unmanned Autonomous Vehicles (UxVs) - Safety

Part 416. Unmanned Autonomous Vehicles (UxVs) - Regulatory, Law, Licensing

Part 417. Unmanned Autonomous Vehicles (UxVs) - Independent Testing/Evaluation/Validation/Verification and Trials Support

Part 418. Unmanned Autonomous Vehicles (UxVs) - Environmental

Part 419. SATCOM - Training

Part 420. SATCOM - Safety

Part 421. SATCOM - Independent Testing/Evaluation/Validation/ Verification and Trials Support

Part 422. SATCOM - Environmental

Part 423. SATCOM - Situational Awareness

Part 424. SATCOM - Engineering Support

Part 425. SATCOM - Academic Research, including Market Assessment Studies

## **RS7**

- Public Procurement Organisation Number: PMWT-3794-PLWL

Cotton Street

Manchester

M4 5DB

United Kingdom

Email: [test@test.com](mailto:test@test.com)

Region: UKD33 - Manchester

Small or medium-sized enterprise (SME): Yes



Voluntary, community or social enterprise (VCSE): Yes

Added to:

Part 105. Ground Based Sensors

Part 205. Up-Link and Down-Link Services

Part 305. Radio Frequency (RF) Sensing

Part 405. Environmental

## **RS8**

- Public Procurement Organisation Number: PJXL-3913-RTXX

Cotton Street

Manchester

M4 5DB

United Kingdom

Email: [test@test.com](mailto:test@test.com)

Region: UKD33 - Manchester

Small or medium-sized enterprise (SME): Yes

Voluntary, community or social enterprise (VCSE): Yes

Added to:

Part 104. Satellites and Spacecraft

Part 201. Software Support Services

Part 202. Payload Hosting Services

Part 301. Electro-Optical and Video

Part 302. Synthetic Aperture Radar (SAR)

Part 401. Training

Part 402. Security

## **RS9**

- Public Procurement Organisation Number: PNRN-7378-PJQQ

Cotton Street

Manchester

M4 5DB

United Kingdom

Email: [test@test.com](mailto:test@test.com)

Region: UKD33 - Manchester

Small or medium-sized enterprise (SME): Yes

Voluntary, community or social enterprise (VCSE): Yes

Added to:

Part 102. Cryptographic Technology

Part 103. Satellite Components

Part 104. Satellites and Spacecraft

Part 105. Ground Based Sensors

Part 106. Software including Algorithms, Machine Learning, AI and Licences

Part 107. Generic Ground Infrastructure

Part 108. Digital Ground Infrastructure

Part 109. Launch Technology and Infrastructure

Part 110. Space-Based Sensors

Part 111. Planetary and Lunar Exploration

Part 112. Space Control

Part 113. Simulators, Stimulators, Test and Training Equipment

Part 114. Onboard Hardening, System and Capability Resilience, Adaptability

Part 115. In-Orbit Servicing and Manufacturing

Part 116. Orbital Assets Disposal

Part 117. Data Capture Hardware

Part 118. Unmanned Autonomous Vehicles (UxVs)

Part 119. Unmanned Autonomous Vehicles (UxVs) - Control Systems

Part 120. Unmanned Autonomous Vehicles (UxVs) - Payloads

Part 121. Unmanned Autonomous Vehicles (UxVs) - Other technology and equipment

Part 122. Image Based Navigation

Part 123. Signals of Opportunity Receiver

Part 124. Inertial Navigation Systems

Part 125. eLORAN

Part 126. PNT Sensor Processing and Fusion

Part 127. PNT Effectors

Part 128. PNT Understand

Part 129. Atomic Clocks

Part 130. Precision Time Transfer Methods

Part 131. PNT Environmental Sensors

Part 132. Celestial Navigation

Part 133. LEO PNT Receivers

Part 134. Mitigation components for GNSS interference

Part 135. GNSS Open Signal Receiver

Part 136. GNSS Encrypted Signal Receiver

Part 137. PNT Sensor system

Part 138. PNT Magnetic Navigation

Part 139. PNT Geodesy

Part 140. SATCOM - Space Segment

Part 141. SATCOM - Link Segment

Part 142. SATCOM - Ground Segment

Part 143. SATCOM - User Terminal

Part 144. SATCOM - Management

Part 145. SATCOM - Integration

Part 146. SATCOM - Launch Licensing

Part 147. SATCOM - Security

Part 202. Payload Hosting Services

Part 203. Crypto and Key Management Services

Part 204. Data Processing Services

Part 205. Up-Link and Down-Link Services

Part 206. Satellite Operation and Support Services

Part 207. Ground Support Services

Part 208. Threat Warning Services

Part 209. Analytical Services

Part 210. Communication Services

Part 211. IT Data Storage and Retrieval Services

Part 212. Launch Services

Part 213. System Integration Services

Part 214. In-Orbit Servicing and Manufacturing Services

Part 215. Innovative Services

Part 216. Orbital Assets Disposal Services

Part 217. Ground Assets Decommissioning and Disposal

Part 218. Space Domain Awareness Services

Part 219. Geographic Information Systems (GIS) and Geospatial Data Services

Part 220. Web Services and Application Programming Interface (API)

Part 221. Data analytics including Artificial Intelligence (AI)

Part 222. Aerial Photography Services

Part 223. Unmanned Autonomous Vehicles (UxVs) - Inspection Services

Part 224. Unmanned Autonomous Vehicles (UxVs) - Surveying Services

Part 225. Unmanned Autonomous Vehicles (UxVs) - Response Services

Part 226. Unmanned Autonomous Vehicles (UxVs) - Technical Support Services

Part 227. Other Unmanned Autonomous Vehicles (UxVs) Services

Part 228. PNT Situational Awareness Data Services

Part 229. Trials support and Acceptance Testing

Part 230. HAE Security approval and Certification

Part 231. SRD Requirements authoring

Part 232. PNT Demilitarisation Services

Part 233. SATCOM - Space Segment Services

Part 234. SATCOM - Link Segment Services

Part 235. SATCOM - Ground Segment Services

Part 236. SATCOM - User Terminal Services

Part 237. SATCOM - Management Services

Part 238. SATCOM - Integration Services

Part 239. SATCOM - Launch Licensing Services

Part 240. SATCOM - Security Services

Part 302. Synthetic Aperture Radar (SAR)

Part 303. Hyperspectral Imaging (HSI)

Part 304. Thermal Infrared (IR) Sensing

Part 305. Radio Frequency (RF) Sensing

Part 306. Elevation Data including Light Detection and Ranging (LiDAR)

Part 307. Earth atmosphere and weather data

Part 308. Other Earth-related Data

Part 309. Ionospheric, solar and space-weather/environmental-related data

Part 310. Space Track Data

Part 311. Space Object Data

Part 312. Other Space-related Data

Part 313. Population Movement Data (PMD)

Part 314. Aerial Photography

Part 315. Other Geospatial related data

Part 402. Security

Part 403. Safety

Part 404. Architecture, Design and Specification inc. Requirements Elicitation

Part 405. Environmental

Part 406. Academic Research, inc Astronomy, Cosmology

Part 407. Independent Testing/Evaluation/Validation/Verification and Trials Support

Part 408. Geodesy

Part 409. Concepts

Part 410. Doctrines

Part 411. Regulatory, Law, Licensing

Part 412. System Integration

Part 413. Project Management, Maintenance, Engineering and Operations Support

Part 414. Unmanned Autonomous Vehicles (UxVs) - Engineering Support

Part 415. Unmanned Autonomous Vehicles (UxVs) - Safety

Part 416. Unmanned Autonomous Vehicles (UxVs) - Regulatory, Law, Licensing

Part 417. Unmanned Autonomous Vehicles (UxVs) - Independent Testing/Evaluation/Validation/Verification and Trials Support

Part 418. Unmanned Autonomous Vehicles (UxVs) - Environmental

Part 419. SATCOM - Training

Part 420. SATCOM - Safety

Part 421. SATCOM - Independent Testing/Evaluation/Validation/ Verification and Trials Support

Part 422. SATCOM - Environmental

Part 423. SATCOM - Situational Awareness

Part 424. SATCOM - Engineering Support

Part 425. SATCOM - Academic Research, including Market Assessment Studies

---

## **Contracting authority**

### **NQC LIMITED**

- Companies House: 04854362
- Charity Commission (England and Wales): Identifier1
- Scottish Charity Register: Identifier2
- Charity Commission for Northern Ireland: Identifier4
- Mutuels Public Register: Identifier3
- Public Procurement Organisation Number: 602875065ca64f869cc644c548882798



5 Brooklands Place

Sale

M33 3SD

United Kingdom

Email: [support@nqc.com](mailto:support@nqc.com)

Website: <http://www.travisperkins.com>

Region: UKD34 - Greater Manchester South West

Organisation type: Public undertaking (commercial organisation subject to public authority oversight)