

Utah Transit Authority 669 West 200 South Salt Lake City, Utah 84101 P: +18017433882

Project: SGR403 Train Control Rehab & Replacmn

Task Order Request #26-002 - Task Order Request #26-002-General Engineering & Network Maintenance 2026

Status Open Assignees Dean Hansen

Created Date Sep 29, 2025 Issued Date Oct 23, 2025

TASK ORDER IDENTIFICATION

Contract No 24-03814

Contractor Name ("Contractor")

ROCKY MOUNTAIN SYSTEMS SERVICES

Contract Start Date 01/01/26

Account Code(s) 2025

\$2,500.00 - TO 26-002 General Engineering & Network Maintenance 2026 - 20-7403.65000.5001

2026

\$797,500.00 - TO 26-002 General Engineering & Network Maintenance 2026- 20-7403.65000.5001

1.0 SCOPE OF SERVICES

The contractor's scope letter and price estimate is hereby attached and incorporated into this Task Order

26-002 General Engineering & Network Maint Scope.pdf, 26-002 General Engineering & Network Maint 2026 Proposal.pdf

2.0 SCHEDULE

The Substantial Completion Date for

Completion Date for this Task is

12/31/26

The Final Acceptance Date for this Task is 12/31/26

3.0 PRICING

The pricing agreement for this item is one of the following:

Not-to-exceed

Invoices will be 800,000 billed on a monthly basis for completed work to date. The price for this item is

Provisional Sum Amount (if applicable). Note: Any unused amount of this provisional sum amount will be deducted from the contract upon closeout of the task Independent Cost Estimate (ICE) link, if applicable

in the amount of

26-002_General Engineering & Network Maint

2026_ICE.pdf

order.

4.0 APPLICABILITY OF FEDERAL CLAUSES

Does this Task Order or Change Order include Yes

If federal assistance N/A funds are anticipated, the UTA

Project: SGR403 Train Control Rehab & Replacmn

federal assistance funds which requires the application of the Federal Clauses appended as Exhibit D to the Contract? Civil Rights group has set a Disadvantaged Business Enterprises (DBE) participation goal for this Task Order of

UTAH TRANSIT AUTHORITY:

Required
Signatures
Explanation

Project Manager \$0 - 24,999
Legal Review \$10k or greater
Dir. of Capital Projects \$25k - 74,999
Chief Service Dev. Ofcr. \$75k - 199,999
Executive Director \$200,000+
Procurement/Contracts (for all)

Docusigned by:

Name:

11/5/2025

Date: 11/5/2025

Signed by:

PM Approval

The costs associated with this item have been measured against the standard schedule of rates and the agreed contract pricing, (where applicable) and have been deemed consistent and appropriate for the proposed scope of work.

Signature (Project Manager)

Director Approval

I have evaluated the content of this task order and the scope of work described in the task ordering agreement and have made the determination that this Task Order is within the scope of work contemplated and described by the contracting parties when they executed the original task ordering agreement.

Signature (Director)

David Osborn

AD6 15 15 15 20 55 50 rn

Name:

Date: 11/4/2025

DocuSigned by:

Signature (Procurement)

By:_____

Name:

Date:

Signature (Chief Service Development Officer)

Ву: _____

Name: _____

Date:

Signature (Executive Director) By:

Jay Fox, Executive Director

Date:

COMPANY:

COMPANY: ROCKY MOUNTAIN SYSTEMS SERVICES

Task Order Request #26-002 - Task Order Request #26-002-General
Engineering & Network Maintenance 2026

Project: SGR403 Train Control Rehab & Replacmn

RMSS Required Signature Explanation

- <\$500K Josh Lafleur (jlafleur@modrailsystems.com)
- \$500K \$5M Anthony Ortolani (aortolani@modrailsystems.com)
- >\$5M Shon Tulik (stulik@modrailsystems.com)

Signature (Contractor)

Signed by:

Untluny Orlani

1587A118760993 Ortlani

Date: 11/5/2025



September 5, 2025 RMSS-52720-058

Mr. Dean Hansen Manager of Systems Engineering 2264 South 900 West Salt Lake City, UT 84119

Reference: Utah Transit Authority – Systems On-Call Services

Subject: GE&NM 2026

Dean,

Rocky Mountain Systems Services (RMSS) is pleased to provide a proposal for the provision of Engineering, field maintenance and network maintenance support on a not-to-exceed (NTE) basis. The timeline for this task order is January 1, 2026 – December 31st, 2026.

Our Not-to-Exceed price for this proposal is \$800,000.00

The scope of work covered in this proposal is as follows:

- RMSS will provide engineering, testing, and field maintenance support on a T&M basis up to the NTE amount as needed at the discretion of UTA.
- This support will be for both of UTA's systems, the TRAX and FrontRunner alignments. Examples of this work could include but not limited to the following:
 - TDX updates for routine maintenance and system SPRINTS for both TRAX and FrontRunner
 - TDX trainings for updates to the back-office system
 - Support for the design and integration of substations that are being added into the SCADA system
 - o Refinements of the form base permitting modules for the alignments
 - Providing TDX reports from the FrontRunner alignment
 - Support for the TDX Simulators
 - Support for updates to the TDX system for the TRAX and FrontRunner alignments
 - Maintenance and troubleshooting support for any new updates to the TRAX and FrontRunner networks
 - On-call support for network emergencies
 - Emergency call-out support for signal, communications, OCS, and traction power emergencies
 - Signal and communication design for small tasks affecting only one or two locations
 - Field surveys and investigations
 - Procurement of materials related to signal, communication, OCS, or traction power systems



Clarifications

RMSS anticipates approximately four months of support. Future items that fall under this task order are mostly unknown and difficult to quantify before the need arises.

- If the actual project needs exceed the base value of this proposal, RMSS will evaluate the remaining support period and provide another proposal to UTA to establish a revised budget for continued support for the remainder of time in the service period
- If the actual project needs to underrun the base value of this proposal, RMSS will rollover the remaining amount into the next calendar year for support.

Assumptions

- RMSS will bill based on the Contract Yr 2 25'-26' T&M labor rates and Contract Yr 3 26' T&M labor rates on the attached T&M Labor Rate Sheet
 - o T&M rates include a 12.5% fee
 - o T&M rates include an additional 1.35% for insurance costs
 - T&M equipment rates are be based on blue book values and revised annually
- Materials, subcontractors, and other costs not included on the rate sheet will be billed at cost with 12.5% fee and 1.35% insurance included
- RMSS will provide a separate proposal for any scope that is not to be billed against this NTE task order and is not already covered under another existing task order
- RMSS assumes that no bond will be required for any T&M work under this task order

This proposal is valid for 60 days, unless extended in writing by RMSS.

If you need any additional information, please don't hesitate to contact us.

Sincerely,

Josh LaFleur Project Manager

Rocky Mountain Systems Services

CC:

Marshall Wilson – RMSS Anthony Ortolani – RMSS Shon Tulik – RMSS

Our pricing is in U.S. Dollars, F.O.B. Salt Lake City UT, and excludes all allowances, taxes, tariffs, licenses, and permits