

NCDOT

REQUEST for LETTERS of INTEREST (RFLOI)

CONSTRUCTION MANAGER / GENERAL CONTRACTOR

TIP U-2817

TITLE: Construction Manager / General Contractor (CM/GC)

USING AGENCY: North Carolina Department of Transportation

ISSUE DATE: **October 1, 2026**
SUBMITTAL DEADLINE: **October 29, 2026**

ISSUING AGENCY: North Carolina Department of Transportation
Alternative Delivery Unit

DIVISION: 02

SYNOPSIS

Hereinafter, the term “Contractor” or “CM/GC” refers collectively to either a singular firm, a joint venture made up by several firms, or a team with a prime contractor and subconsultants.

The North Carolina Department of Transportation (NCDOT or the Department) desires to obtain a **Construction Manager / General Contractor (CM/GC)** as part of the delivery of a multi-disciplined project which includes urban widening along Evans Street (SR 1700) from Worthington Road (SR 1711) to Greenville Boulevard (US 264A) in Greenville, Pitt County. The Department has secured the design resources necessary and will provide the project design team to work with the CM/GC during the preconstruction and construction phases.

Design and inspection services are not included in this advertisement.

CONSTRUCTION MANAGER / GENERAL CONTRACTOR (CM/GC) PROJECT DELIVERY METHOD

The Construction Manager / General Contractor (CM/GC) project delivery method allows the use of a construction manager during the design process to provide input on the design. During the design phase, the construction manager provides advice, including constructability reviews, scheduling, pricing, risk analysis, and phasing to assist in designing a more efficient and well-designed project. The construction manager may subsequently act as the general contractor and construct the project if the Department and the Construction Manager / General Contractor reach agreement on a price for construction.

The Construction Manager / General Contractor is selected based on qualifications and demonstrated competency. The CM/GC process consists of a two-phased contracting approach where the contractor, acting as construction manager (CM), provides services during planning, design, and estimating of the project. During the preconstruction phase of the project, the contractor works as part of an integrated team with the Department and its design team providing constructability support, input regarding scheduling and phasing, and other input that helps the owner design a more constructible project. The contractor will prepare incremental cost estimates in conjunction with design refinement; ultimately resulting in developing the schedule, scope, and cost to construct the project. During this phase, the contractor works under an agreement much like a design consultant and is paid for their services.

Potential benefits of the CM/GC method include but are not necessarily limited to saving project costs, lowering operational costs and / or project lifecycle costs, improving constructability, enhancing innovation, reducing risk, expediting project delivery by contracting with the CM/GC early in the design process and negotiating price and schedule for construction before all design is complete, being able to begin construction on portions of the project before all design for the project is complete, and shortening construction schedules.

For the CM/GC selection process, NCDOT procures professional services on a qualifications, experience, and expertise basis from the selected CM/GC early in the design phase to offer suggestions on innovations, cost and schedule savings, and constructability issues. Upon shortlist, the CM/GCs will submit a CM/GC fixed-markup percentage in a separate, sealed envelope. Proposers shall state their proposed CM/GC fixed-markup percentage, identified as a percentage, and carried out to two (2) decimal points (e.g., 0.00%). The CM/GC fixed-markup will be included in the negotiated lump sum and unit-based bid prices to make up the Construction Agreed Price (CAP) provided the service contract's Construction Phase option is exercised.

Upon completion of the design, or individual design packages, the CM/GC and NCDOT negotiate an agreed upon price for the construction, and then the CM/GC acts as a general contractor to complete construction. If an acceptable CAP cannot be reached, the project will be advertised centrally following the Department's normal competitive bidding process, Design Bid-Build, and open to all contractors to submit a bid. The Preconstruction Phase Service contract with the CM/GC will not be extended into the Construction Phase but the Department has the right to obtain and use the CM/GC's technical information developed during its preconstruction service. The CM/GC is excluded from bidding on this construction project.

This solicitation is part of a two-step process in selecting a qualified Construction Contractor for the construction management portion of the project. Successful responders to this RFLOI may be shortlisted and provided with an opportunity to submit a Statement of Qualification (SOQ) as part of a subsequent Request for Qualification (RFQ) solicitation. While CM/GC is specifically intended to provide contractors and the Department greater collaboration during the design and constructability of the project, successful responders must also demonstrate the ability to construct all components of the project.

PROJECT DESCRIPTION

NCDOT proposes to use the Construction Manager / General Contractor (CM/GC) selection process and then enter into a CM/GC contract with the selected construction contractor. The project includes but is not limited to preconstruction and, if a negotiated CAP is agreed to, construction services,

environmental and quality management, safety, contract administration and all necessary support services.

The project is located in the City of Greenville in Pitt County. This project includes the widening of SR 1700 (Old Tar Road/Evans Street) to a multi-lane facility with median beginning in Winterville at the intersection of SR 1700 (Old Tar Road) and SR 1711 (Cooper Street/Worthington Road) and ending in Greenville at the intersection of SR 1700 (Evans Street) and NC 43/US 264A (Greenville Boulevard). The project will involve clearing, grubbing, erosion control, grading, paving, drainage, signals, culvert construction and utility construction / relocation.

SCOPE OF WORK

The North Carolina Department of Transportation (NCDOT) is soliciting proposals for the services of a contractor/team for the following contract scope of work:

As described previously, this RFLOI is part of a two-step process used to procure a CM/GC for the preconstruction portion of the subject project. Responses to this RFLOI will be screened, and successful responders will be shortlisted and provided with an opportunity to submit a Statement of Qualifications, SOQ, to a subsequent RFQ solicitation. The Contractor that is ultimately selected from the RFQ will be awarded a contract to provide services for the preconstruction portion of the CM/GC project. These services may include the following:

- (1) Constructability Review - The CM/GC will be expected to become an integrated part of the design team and provide input and feedback relating to the constructability of the project as well as provide innovation to create greater value for the Department. The CM/GC will also be expected to provide input for maintenance of traffic, utility relocation / coordination, and urban widening.
- (2) Risk Analysis - The CM/GC will be expected to participate in regular risk reviews and multiple risk management workshops designed to identify and quantify risks associated with the project.
- (3) Cost Estimating - The CM/GC will be required to prepare estimates at various intervals throughout the preconstruction phase of the project. These estimates will be compared to others prepared by the Department and / or an independent cost estimator. The CM/GC must be prepared to engage in an "open book" discussion of the various components that make up its own opinion of cost.
- (4) Scheduling - The CM/GC will be required to prepare construction schedules with each Opinion of Probable Construction Cost (OPCC) submittal that demonstrates the Contractor can deliver key work components within the needed deliverable timeframe.

The CM/GC will be required to be available for virtual and / or in-person meetings, office or on site, through the duration of the preconstruction phase. The goal of the preconstruction portion of the project is for the Department and CM/GC to arrive at a mutually agreeable Opinion of Probable Construction Cost (OPCC) and schedule, and to proceed with construction of the project.

The following describes the key components of work that make up the scope of the project:

- Provide construction cost estimates to be utilized for project budgeting and programming purposes.

- Assist in identifying constructability issues and providing input in the maintenance of traffic concept involving the ingress / egress for driveways along the corridor, and utility relocation / coordination.
- Identify construction impacts and constraints related to the construction of the multi-lane facility with high traffic volumes.

Bonding Capacity - The successful Contractor must demonstrate the ability to provide construction bonding for up to \$150 million.

PROPOSED CONTRACT TIME

The anticipated duration of the completed contract is expected to be up to 6 years, including both preconstruction and construction activities.

PROPOSED CONTRACT PAYMENT TYPE

Preconstruction – Payment is anticipated to be handled on a force account basis for the duration of the preconstruction phase.

Construction Phase - Negotiation of Construction Cost Proposals including a Construction Agreed Price (CAP).

SUBMITTAL/SUBMISSION REQUIREMENTS

All Letter of Interests (LOI) are limited to ten (10) pages, inclusive of the cover sheet, and shall be on 8-1/2" x 11" sheets, single-spaced, one-sided. Graphs and charts may be on 11" x 17".

ONLY ELECTRONIC LOIs WILL BE ACCEPTED.

LOIs should be submitted in .pdf format using software such as Adobe, CutePDF, PDF Writer, DocuDesk deskPDF, etc.

One copy of the LOI should be sent as a .pdf file, to the Alternative Delivery e-mail address (altdelivery@ncdot.gov). A confirmation e-mail will be sent as an electronic receipt when your LOI is received at the Alternative Delivery e-mail address. Paper copies are not required. The subject line should contain the Contractor's Name, and "LOI for CM/GC Services—Division 2 – U-2817".

In addition, all questions regarding this LOI should be sent to the Alternative Delivery e-mail address (altdelivery@ncdot.gov).

LOIs SHALL be received electronically no later than **3:00 P.M., October 29, 2026**. LOIs received after this deadline will not be considered.

The Department reserves the right to reject all LOIs and not to proceed with procurement.

SELECTION PROCESS

Following is a general description of the selection process:

- The NCDOT Selection Committee will review all qualifying LOI submittals.
- The NCDOT Selection Committee MAY, at the Department's discretion, shortlist between two to five Contractors to provide Statement of Qualifications (SOQ).

PREQUALIFICATION

The CM/GC will not be required to be prequalified to provide responses to the RFLOI. If shortlisted, the CM/GC will be required to be prequalified in order to submit responses to the Request for Qualifications (RFQ).

SELECTION CRITERIA

In selecting a contractor / team, the selection committee will take into consideration qualification information including such factors as:

1. 35% = Experience completing complex projects within or prior to contractual timeframes with an emphasis on successful urban widening projects.
2. 35% = Utility Coordination / Relocation
3. 25% = Maintenance of Traffic
4. 5% = Understanding of alternative delivery methods in either private or public projects.

ORGANIZATION AND INFORMATION REQUIREMENTS

The LOI should be addressed to Mr. David Stark, PE; Assistant Manager of Alternative Delivery, and must include the name, address, telephone number, and e-mail address of the prime contact person for this RFLOI.

The LOI must also include the information outlined below:

Chapter 1 - Introduction

The Introduction should demonstrate the contractor's overall qualifications to fulfill the requirements of the scope of work and should contain the following elements of information:

- Expression of contractor's interest in the work.
- Summation of information contained in the Letter of Interest (LOI).
- Briefly describe contractor's experience with CM/GC, Design-Build, or Progressive Design-Build projects.
- Briefly describe the contractor's significant urban widening design and construction experience, including experience as it relates to maintenance of traffic on high-volume facilities and utility coordination / relocation.

Chapter 2 - Team Qualifications

This chapter should elaborate on the general information presented in the introduction, to establish the credentials and experience of the contractor to undertake this type of effort.

The following must be included:

- Identify recent, similar projects the contractor, acting as the prime contractor, has conducted which demonstrates its ability to conduct and manage the project. Provide a synopsis of each project and include the date completed and contact person.

Chapter 3 - Team Experience

The submittal shall clearly indicate the Contractor's available resources to work on the preconstruction and construction phases of the project. The Contractor shall provide an estimate of the percentage of work in the construction phase that will be self-performed and for the work to be subcontracted provide a list of anticipated types of work. Project Manager, other key Team Members and their qualifications for the proposed work. Specifically, the Department is interested in the experience, expertise, and total quality of the contractor's proposed team. Also, include the team's organization chart for the Project / Plan. A Capacity Chart / Graph (available work force) should also be included. Any other pertinent information should also be listed in this section.

Note: If a project team encounters personnel changes, or any other changes of significance dealing with the company, NCDOT should be notified immediately.

Chapter 4 - Technical Approach

The contractor shall provide information on its understanding of, means and methods regarding maintenance of traffic in high volume areas and utility relocation, and approach to accomplish the design support and urban widening activities, and any innovative ideas / approaches to complete these activities.

SUBMISSION SCHEDULE AND KEY DATES

RFLOI Release – October 15, 2026

Deadline for LOI Submission – October 29, 2026

Shortlist Announced * - November 12, 2026

* Notification will ONLY be sent to shortlisted contractors.