

2026 Site Infrastructure/Civil Engineering, Surveying Services Term Agreements

- Statewide
- 3 Firms
- Limited to projects with a construction cost of less than \$15 Million
- \$10 Million maximum fees per firm over the life of the contract
- Contract term: 3 years

Scope of Work:

Projects that may be authorized under the Site Infrastructure, Civil Engineering and Surveying Services Term Agreements may involve modifications, replacements or reconfiguration of site infrastructure systems including mechanical, electrical, plumbing, fire protection and communications distribution systems; roadways, parking, walks, stairs, plazas and other paving systems; signage, fencing and other amenities; and athletic fields and improvements. During construction, provide field administration, inspection, progress reports and manage biweekly progress meetings. The planning scopes may include investigation and comparative analysis of design scenarios, peer review, surveying and utility location services, Storm Water Pollution Prevention Plans (SWPPP), site and system conditions, capacity requirements, construction phasing and impact analysis, cost estimates, and other services, as directed, to provide a complete description of the proposed design scenarios.

The projects may involve modifications, replacements or, reconfiguration or additions to site infrastructure including:

- Heating and/or Cooling Distribution systems
- Electric Distribution and Switchgear
- Electric Substations
- Tel/Data Distribution
- Gas Distributions
- Water Distribution
- Irrigation
- Sewer Systems and Pumping Stations
- Storm Water Management
- Vehicular Roads, Bridges and Parking Control Systems
- Traffic Studies
- Pedestrian Walks and Plazas
- Landscape and Site Amenities
- Athletic and Recreational Facilities

- Signage
- Survey and Utility Locating
- Geo-technical Investigations
- Other related design work

Consultants will be expected to design the scope to fit the estimated cost of construction that is the basis for the project. Consultants will be expected to design less costly alternatives that achieve the desired functional result, identify realistic value engineering options and propose scope changes that achieve equivalent results at less cost throughout the design process. Consultants should not expect consideration of scope changes that add cost to the project budget. Deliverables may be consolidated into combined phase submissions as noted in Fund Directive 1A-1, Phase Report for Smaller Projects. Due to capital plan sequencing constraints some projects may be temporarily shelved during the design process, with the expectation that the consultant could quickly put the project out to bid when authorized by the Fund.

Site, Civil, Infrastructure Services Term Agreement Consultants

Consultant	Contact	Telephone	Email	Project No.	Contract No.	Expiration Date
C & S Engineers, Inc.	Victor O'Brien	716-955-3014	yobrien@cscos.com	801823-01	D007067	8/21/2029
CHA Consulting, Inc.	Mitchell DeWein	518.453.3920	mdewein@chasolutions.com	801823-02	D007068	8/24/2029
LaBella Associates, DPC	Jason Ebbs	585.746.0147	jebbs@labellapc.com	801823-03	D007069	8/24/2029