KC Company Newsletter

www.kcepc.com

DECEMBER 2017









What's Inside

President's Message	3
New Employees	4
Project Highlights	5
Community Involvement	7
Company Events	8
Industry News	14
Awarded Projects	15
Completed Proposals	19



Mark Your Calendar

New Year's Day

Monday, January 1

Martin Luther King Jr. Day

Monday, January 15

Presidents' Day

Monday, February 19

President's Message

Greetings,

This quarter, KC remains strong in our quality standards, proposal outputs, marketing efforts, and professional growth. KC has once again successfully completed and passed another round of ISO 9001:2015 health checks. Each passing health check further strengthens our employees' knowledge of this important system.

KC has increased our proposal output and submitted a variety of Town and Village engineering consulting proposals for the year of 2018. We are excited to continue to provide vital engineering and surveying services to our municipal clients.

Our marketing team has developed and implemented a new design for our proposals and marketing materials, giving KC a fresh look and more consistent branding.

As KC heads into the new year, we say goodbye to Senior Vice President Ernie Martin, who this quarter has decided to retire. We wish him the best of luck and thank him for his service.

Thank you to all KC employees for your hard work during 2017. We look forward to increasing our growth and professional abilities in 2018. Have a happy holiday and a wonderful new year!

- Rai





New Employees



Colleen O'Donovan

Ms. O'Donovan joined KC in the Circleville office in November as a Project Accountant. She is currently pursuing a Bachelor of Arts degree in General Business at SUNY New Paltz.



Samir Shah

Mr. Shah joined KC in the DEP office in November as a Senior Engineering Auditor. He has a Bachelor of Science degree in Electrical Engineering.



Condition Surveys at the New York Marine Terminal

KC provided condition a survey of Building 2 (Inbound Documentation Building), Building 3 (LCL Building), and Building 4 (Customer Service Building), and a baseline condition survey of a storage shed at the New York Marine Terminal at Howland Hook in Staten Island, NY. The purpose of the inspection was to determine the overall condition of the structures and to identify structural and nonstructural deficiencies that may present a potential safety hazard. The scope of work included 100% visual inspection and 10% handson inspection of the structures.





Central Dutchess Water Transmission Line

KC is working on a Tank Evaluation for the Dutchess County Water and Wastewater Authority. The evaluation is focused on the hydraulic benefits and impacts for the Authority, which is possibly taking over an existing 2 MG Tank at the end of the line at the Global Foundries site. KC has toured the Global Foundries site, is reviewing record documents, and is preparing hydraulic analysis.





East Midtown Greenway Project

KC, as sub-consultant to Stantec, is working on a topographic and right-of-way survey for a portion of Sutton Plan and an esplanade and proposed walkway that runs along the East River in Manhattan from 53rd Street to 62nd Street. The project includes ROW determination of the FDR Drive.

Projects for the Village of Wappingers Falls

- **Franny Reese Park**: Draft design plans have been completed for the park. Construction will commence once funding is available.
- **CW/DW Utility Improvements Contract 3:** Work continues on utility improvements for the Village. KC served as the Engineer of Record for sewer lateral replacements.
- CW/DW Utility Improvements Contract 4: The design phase for this \$6M project remains underway. KC is also conducting topographic surveys of various streets throughout the Village for the design of utility improvements.







Community Involvement

Fall Cleanup!

KC Circleville participated in its Semi-Annual Roadside Cleanup on October 13, 2017. Once in the fall and again in the spring, the KC Circleville office comes together to clean up the roadside along Goshen Turnpike near the office to give back to our surrounding community. Here are some photos from this year's cleanup! You can also check out our blog, posted on October 9, 2017, at kcepc.com that details the reasons why we are dedicated to cleaning up roadside litter!













KC has launched a new page on our website, titled Stay Current with KC. Our weekly blog is dedicated to providing KC project updates and company news, as well as industry innovations and helpful tips and tricks. To read the blog for yourself, please visit:

www.kcepc.com/blog.html

OCTOBER 2017						
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22	23	24	25	26	27	28
29	30	31				

October 2: Engineering
Evaluation of a Treatment
System for Village of Warwick
Well #3

October 9: KC Circleville's Fall Cleanup

October 16: 5 Civil Engineers
You Should Know

October 23: Why I Became a Surveyor

October 30: Engineering a Spooky Halloween

NOVEMBER 2017						
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November 6: Michaelson Studios Electrical Supply Project

November 13: Getting Children and Students Involved with STEM

November 20: Engineering the Macy's Thanksgiving Day Parade Floats

November 27: The Importance of Public Works

DECEMBER 2017						
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24	25	26	27	28	29	30
31						

December 4: Village of Wappingers Falls Watershed Revitalization Project

December 11: Holiday Gift Ideas for Engineers and Land Surveyors

December 18: Tri-Municipal Sewer Commission Pump Station Odor Control Project

December 25: The Best Winter STEM Projects for Children





This quarter, KC celebrates five invaluable employees who this month have reached major milestones with the company. Thank you for your incredible contributions to KC!



Steve Liao is our Chief Structural Engineer. This quarter, Steve celebrates 25 years with KC. Steve's extensive experience in bridge design and analysis is a remarkable asset to KC.

Congratulations, Steve!



Raghu Mannepalli is KC's Senior Audit Engineer and IT Manager for all three of KC's branches. This quarter, Raghu celebrates 10 years with KC. Raghu provides KC with invaluable technological and engineering services.

Congratulations, Raghu!



Millan Patel is a CADD Manager and Civil Engineer at KC who this quarter celebrates 5 years with the firm.
Millan assists KC in many aspects of roadway and highway design and construction.

Congratulations, Millan!



Ram Sharma is a Senior Structural Engineer who this quarter is celebrating 5 years with KC. Ram provides bridge designs and bridge inspections on a variety of KC's projects.

Congratulations, Ram!



Bobby Dahit is a Senior Civil Engineer at KC. This quarter, he celebrates 5 years with the firm. Bobby plays an instrumental role in a variety of sidewalk, bridge, water, and wastewater projects.

Congratulations, Bobby!



KC Sponsors

the 115th Annual Municipal Engineers of the City of New York Celebration and Dinner Dance

On November 17, 2017, KC sponsored and attended the 115th annual Municipal Engineers of the City of New York's celebration and dinner dance at the Terrace on the Park in Flushing Meadow Park, NY. The Municipal Engineers of the City of New York is a professional organization dedicated to improving engineering standards on municipal construction projects in Greater New York. Andy Lalchandani, P.E., KC's Vice President, was co-chair for the event.





KC Congratulates **Nancy Clark, P.E.** for Achieving 3rd Place with Evergreen Chorus at the 71st Annual Sweet Adelines International Competition

Ms. Nancy Clark, P.E., KC's Vice President and member of a Poughkeepsie-based female a capella group Evergreen Chorus, competed with her chorus on October 10, 2017 at the Sweet Adelines International Competition at the MGM Grand Arena in Las Vegas. The event, hosted by Sweet Adelines, a non-profit worldwide women's singing organization of which Evergreen Chorus is a chapter, is the pinnacle competition for the organization with over 8,000 audience members in attendance.

Evergreen Chorus competed in the Top 5 Small Chorus category and came in 3rd place! Ms. Clark remarked: "It was a blast to be on the big stage at MGM Grand Arena, and the chorus success is a great accomplishment."

Congratulations, Nancy!



KC Congratulates

Ernie Martin Jr., P.L.S., P.E.

on his retirement!



Mr. Martin, KC's Senior Vice President, is retiring, and KC would like to thank him for his dedication and contributions to the firm. Mr. Martin has worked with KC for 3 years and has been involved in the engineering and surveying industry for over 40.

Mr. Martin co-founded Paggi, Martin, and Del Bene, LLP, an engineering and land surveying firm based in Poughkeepsie, NY, in 1978. The firm merged with KC in 2014, providing KC with a wider range of employees and experiences, as well as a broader geographical range to which we could provide our services.



Ernie Martin, Mark Eubanks, Andrew Tracey, Christian Moore, Lisa Weiss, Ted Taylor, and Melinda Kwok

On November 3, 2017, KC held a retirement party

for Mr. Martin to recognize his many years of hard work and dedication. Mr. Martin has decided to retire in order to spend more time with his family and pursue other endeavors. We wish him all the best!



Nick Burgher, Mark Eubanks, Ernie Martin, Kenneth Widman, and Dave Baker



Raj Ravilla, Ernie Martin, Nancy Clark, and Jay Paggi



KC Holiday Parties

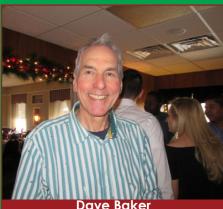
This year, KC held office holiday parties, one for each of our locations. Below are photos from the events. From everyone here at KC, Happy Holidays!























Vinny DiBello and

Anthony Nagle

Industry News

The 7th Annual New York State MWBE Forum:

KC attended the 2017 NYS MWBE Forum in Albany on October 4, 2017. The forum, hosted at the Empire State Plaza Convention Center, is the largest statewide annual business event for minority- and women-owned business enterprises. This year, KC attended a special panel hosted by the Dormitory Authority of the State of New York (DASNY), titled: "The ABCs of New York State Opportunities."

The presenters, including Chair Alfonso L. Carney, Jr., CEO Gerrard P. Bushell, Ph.D., coleaders of DASNY's Resource Acquisition Unit Michael M. Clay and Louis R. Cirelli, and the Managing Senior Director of Construction Paul G. Koopman, offered insight into DASNY's upcoming business opportunities for MWBE firms and shared news about recently completed projects, including the design development, construction, and renovation of two academic buildings at the Manhattanville campus of Columbia University.



The DASNY table offered "bid forecast" packets for Fall 2017 projects

According to CEO Gerrard P. Bushell, 49% of the workers for the Columbia University project were minorities, women, and local hires. Bushell emphasized the importance of MWBE opportunities and encouraged all firms present to continuously remain informed about these upcoming opportunities.



This year's focus was "Engage, Empower, and Elevate"



Chair Alfonso L. Carney, Jr. gives opening remarks



The Exhibition Hall







PANYNJ Condition Survey of Buildings 2, 3, & 4 and Baseline Inspection of a Shed at Howland Hook, New York Marine Terminal:

KC submitted our proposal response to PANYNJ's RFP for a condition survey and baseline shed inspection on August 15, 2017. We were notified of our award of the project on October 3, 2017. This project is for facility condition surveys of buildings as requested by the Authority on a "call-in" basis.



NYSTA D214616 Term Agreement for Highway Design Services Primarily in the New York Division:

The HDR-KC Team submitted our proposal response to the NYSTA's RFP for highway design services on July 31, 2017. We were notified of our award of the project on October 6, 2017. This project is for design support services primarily in the New York Division, including concrete pavement rehabilitation on the New England Thruway.

Village of Suffern South Street Pump Station Emergency Generator Replacement:



KC submitted our proposal response to the Village of Suffern's RFP for the emergency generator replacement at the South Street Pump Station on September 25, 2017. We were notified of our award of the project on October 4, 2017. This project is for the replacement of a generator that was at the end of its useful life cycle. The generator was also severely impacted by Hurricane Irene.



NYSDOT D900040 Bruckner Viaduct Deck Replacement, Design-Build Project for Region 11:

The Tully Construction-HNTB team, with KC as sub-consultant, was selected for the D900040 Bruckner Viaduct Deck Replacement design-build project and was notified of our award on December 5, 2017. This design-build project is for the rehabilitation of six bridge decks. This design-build includes replacement of concrete deck and repair of concrete pier columns, bearings, pedestals, and other structural work. The work may also include structural steel painting and miscellaneous structural work.

NYSDOT D031472 Regional Design Services Agreement, Assignment 9:

The Stantec-KC team was selected for Assignment 9, Pedestrian Safety Improvement Project and was notified on November 13, 2017. This project is for Preliminary and Final Design Phases I-VI and Construction Support Services in Region 10.



RDSA BY THE NUMBERS

Contract Duration 5 Years

Start Date January 2, 2017

Estimated Highway

Construction Cost \$25,000,000

Estimated Bridge

Construction Cost \$10,000,000

This RDSA includes scoping; all preliminary design activities (Phases I-IV); final design (Phases V & VI) for bridge replacement; bridge rehabilitation; highway reconstruction and highway rehabilitation projects; public involvement; involvement with NYC agencies; design survey and mapping; right-of-way survey and mapping; environmental assessments and studies; indepth bridge inspection; constructability review; routine traffic analysis; Intelligent Transportation Systems (ITS) design; multi-site assignments (i.e. design traffic signals, sign design, asset location, and condition surveys, etc.); and construction support services.

NYSDOT D037731 Term Agreement for Bridge NY Culvert Rehabilitation or Replacements, Regions 8, 10, and 11:

The HDR-KC team was selected for D037731 Term Agreement for Bridge NY Culvert Rehabilitation or Replacement, Regions 8, 10, and 11 and was notified of our award on December 18, 2017. This project is for highway and bridge design services.



BY THE NUMBERS

Contract Duration 36 Months

Start Date January 2, 2018

Estimated Bridge
Construction Cost

\$10,000,000

The work includes scoping, preliminary design activities (Phases I-IV) and final design (Phases V&VI) for culvert replacement, culvert rehabilitation, associated highway reconstruction, Adirondack Park involvement, design survey and mapping, right-of-way survey and mapping, environmental assessments and studies including hazardous waste materials screening, hydraulic analysis, constructability review, routine traffic analysis, special studies and reports as identified by NYSDOT, multi-site assignments, construction support services, and project management scheduling support.



NYSDOT D037673 Construction Inspection Services, Term Agreement for Region 11:

The Hardesty & Hanover-KC team was selected for D037673 Construction Inspection Services Term Agreement Region 10 and was notified of our award on October 24, 2017. This project is for bridge replacement and rehabilitation projects and highway reconstruction projects.

The work includes detailed inspection, on-site field testing of materials and other construction activities as necessary including field measurement and collection of data necessary to submit monthly and final estimates and progress reports, and preparation of record plans showing all changes from the contract plans. Other responsibilities include maintenance of an Engineer's Daily Project Diary that describes the progress of the work, specific problems encountered, and other pertinent information relative to the execution of the contract work.

By the Numbers

Contract Duration 36 Months

Start Date December 1, 2017

Estimated Highway

Construction Cost \$15,000,000

Estimated Bridge

Construction Cost \$15,000,000



What projects are we pursuing at KC?

ORANGE COUNTY

Town of Blooming Grove Engineering Services, Town Engineer



This proposal is for various engineering services, including issues related to roadways, bridges, culverts, drainage, grant administration, water and sewer plant operation, and building and field inspections for the Town of Blooming Grove, NY.

Town of Tuxedo

Various Professional Consulting Services



This proposal is for various professional consulting services, including counseling, engineering, planning, and zoning.

CITY OF MIDDLETOWN

Downtown Middletown Façade Improvements Program



This proposal is for a preliminary evaluation of properties that have been identified as in need of façade improvements. The project will involve development of construction elevation documents and a preliminary construction budget, design work in compliance with the NYS Building Code, and grant application assistance to the City.



DUTCHESS COUNTY



HAMLET OF HOPEWELL JUNCTION

Hopewell Precision Superfund OU2

This proposal is for providing services in association with the Hopewell Precision Area Groundwater Contamination Site located in Hopewell Junction, NY. KC submitted as a surveying sub-consultant on this proposal.

TOWN OF HYDE PARK

Request for Qualifications and Fee Proposal for Engineering Services



This proposal is for providing engineering and surveying services related to a 2017 CDBG awarded to the Town by the Dutchess County Department of Planning and Development. The grant will help fund the Pinewoods Road Pedestrian Improvements Project.

County of Dutchess

Hudson Valley Regional Airport Consultant Services for Environmental Investigation and Remediation



This proposal is to provide environmental investigation and remediation consulting services at the Hudson Valley Regional Airport property. The project involves assisting the County with compiling all records related to the historical use, storage, and discharge of possible PFC-containing materials at the airport.

ULSTER COUNTY



Village of New Paltz

Green Infrastructure Capital Improvement Feasibility Plan

This proposal is for a three-year Green Infrastructure (GI) strategy to advance future GI projects in the Village. The GI Capital Plan will provide technical analysis, establish local capacity around GI, and aid the strategic alignment of resources to quickly and costeffectively implement GI within public, private, and partnership arrangements. KC submitted as a sub-consultant on this proposal.



Town of Rosendale

Architectural/Engineering Design, Bidding, and Construction Administration and Inspection Services for Rosendale Wastewater Treatment Plant Upgrades

This proposal is for improvements and upgrades at the Rosendale Wastewater Treatment Plant. The project will involve the design, purchase, and installation of emergency power generators, upgrades to influent piping systems, grinding equipment, and a study that will offer design recommendations to address stormwater infiltration at the treatment facility.

New York State Department of Transportation



D037720 Regional Design Services Agreement (RDSA), Small Firm Opportunity, Region 8

This proposal is for highway and bridge design services under a Regional Design Services Agreement. The work includes design survey and mapping, right-of-way survey and mapping, environmental assessments, and in-depth bridge inspection.

D037721 Regional Design Services Agreement (RDSA), Small Firm Opportunity, Region 10

This proposal is for highway and bridge design services under a Regional Design Services Agreement. The work includes all preliminary and final design, environmental assessments, and right-of-way survey and mapping.

D037724 Design, Storm Drainage Improvements for Region 10

This proposal is for a storm drainage improvement project designed to address drainage problems.

D037734 Construction Inspection Services, Traffic Signal and Lighting Requirements Project This proposal is for providing construction inspection of traffic signal and lighting infrastructure needs throughout Region 10.

D037668, D037669, D037670 Term Agreement for Survey Services (TASS), Regions 2, 3, 7, 9, 10, and 11

These proposals are for design survey and mapping and/or ROW survey and mapping in various Regions.

D900040 Bruckner Viaduct Deck Replacements RFP Stage

This design-build proposal is for the replacement of the existing bridge desk with a new, widened structure, reconstruction of the bridge approach roadways, and installation of new safety appurtenances. KC submitted as a structural design sub-consultant.

KC submitted as a sub-consultant on the following NYSDOT expressions of interest:

- D037722 Construction Inspection, Arthur Sheridan Expressway Enhancement in Region 11
- D037727 CM and QA of a Design-Build Contract, Rehabilitation of Bruckner Expressway Viaduct
- D037731 Term Agreement for Bridge NY Culvert Rehabilitations or Replacements in Downstate Regions 8, 10, and 11
- D037662 Term Agreement for Ecological Services, Regions 8, 10, and 11

WESTCHESTER COUNTY



VILLAGE OF IRVINGTON

Main Street and Station Road Pedestrian Improvements

This proposal is for preliminary design and rightof-way incidental work for a federal aid project in the Village of Irvington, NY. KC submitted as a surveying sub-consultant on this proposal.



Digitization of Water System Records

This proposal is for scanning all Water Bureau documents, such as section maps and as-built drawings, and creating a system to retrieve these documents in the field.

Town of New Castle

Millwood Sidewalk Improvement Project



This proposal is for the preparation of construction drawings and construction bid documents for services including installation of new concrete sidewalks and curbing, removal and replacement of existing concrete sidewalks and curbing, and pavement replacement in and along the westerly and easterly side of Millwood Road.

Town of Greenburgh

Central Avenue Sidewalk Replacement



This proposal is for design, ADA compliance, drainage, utility coordination, and surveying services for a sidewalk replacement project. KC submitted as a surveying sub-consultant on this proposal.



BEN CICCONE, INC.

FAD Related Stormwater Control

This proposal is for SWPPP Inspection and Construction Layout surveying services for Drewville Road in Carmel, NY and Maple Avenue in Katonah, NY.

PUTNAM COUNTY



Town of Southeast **Civil Engineering Services**

This proposal is to provide selected engineering services and assistance under a term contract on a regular scheduled basis.



COUNTY OF PUTNAM

Stoneleigh Avenue/Drewville Road Intersection

This proposal is for preliminary engineering, detailed design, right-of-way, and construction support services for improvements at an intersection near Putnam Hospital Center. KC submitted as a surveying sub-consultant on this proposal.



New York State Department of Design and Construction



Engineering Design and Related Services for the Rehabilitation of Interception Sewers

This proposal is for rehabilitation of sewers in the Lower East Side in the Borough of Manhattan. The project includes inspection of intercepting sewers, assessment of current pipe conditions, and determination of a design solution for rehabilitation, as part of KC's Design Requirements Contract.

Engineering Design and Related Services for 9th Street Storm Sewer Impact Study on the 9th Street Bridge

This proposal is for the review of the DDC's proposed sewer design and available bridge as-builts and determination of appropriate methods to remove the approach slab, as part of KC's Design Requirements Contract.

Resident Engineering Inspection Services for the Reconstruction of West Tremont Avenue Step Street

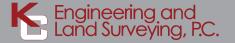
This proposal is for the replacement of the steps in kind of the West 229th St. Step Street from Heath Avenue to Kingsbridge Terrace in Kingsbridge Heights, Borough of the Bronx, as part of KC's REI Requirements Contract.

Resident Engineering Inspection Services for the Reconstruction of Storm Sewers in Travis Area

This proposal is for the reconstruction of storm sewers in order to eliminate severe flooding in the area by providing proper drainage and creating BMP, as part of KC's REI Requirements Contract.

Resident Engineering Inspection Services for Baruch College Plaza

This proposal is for the reconstruction of East 25th Street Plaza between Lexington Avenue to Third Avenue at Baruch College in the Borough of Manhattan. The project will include water main replacement, street lighting and traffic signal work, and construction of various sitting areas, as part of KC's REI Requirements Contract.



ROCKLAND COUNTY



VILLAGE OF SUFFERN

WWTP Upgrade and Plug Flow Modifications Final Design

This proposal is for the preparation of design documents for upgrade modifications to the WWTP's activated sludge system. The upgrades will be NYSDEC compliant.

Qualifications Package for Water Services

This qualifications package is for providing the Village of Suffern with water system engineering after recurring issues with their water system.

Right-Of-Way Improvements at Wayne Avenue

This proposal is for surveying services in preparation for the resurfacing of Route 202 from Route 59 to Route 306.



BLUESHORE ENGINEERING L.L.C.

Various Services for the Future Memorial Park Inlet Bridge in Nyack, NY

These proposals are for providing geotechnical and site/civil engineering, along with surveying services that include a hydrographic and topographic survey for the upcoming Memorial Inlet Bridge, a 120' long, 8' wide pedestrian bridge.

CORNELL COOPERATIVE EXTENSION Rockland County MS4 Mapping Project



This proposal is for professional services related to a Water Quality Program. The project seeks to develop a centralized stormwater management mapping database utilizing a mobile application to digitize stormwater assets, update field records, and enhance monitoring.

COUNTY OF ROCKLAND

Monsey Park and Ride Facility



This proposal is for construction management and inspection services for the Monsey Park and Ride Facility in Ramapo, NY. The project includes the construction of a 310-space commuter facility.

Passaic County

County of Passaic

Engineering Consulting Services 2018



This proposal is for engineering, architectural, surveying, and environmental health consulting services for Passaic County for the calendar year 2018.



ALBANY COUNTY

New York State Thruway Authority

Term Agreement for Construction Inspection Support Services in the Albany Division



This proposal is for construction inspection support services for various authority-let construction contracts in the Albany Division. KC submitted as a sub-consultant on this proposal.

MONROE COUNTY



Rochester Genesee Regional Transportation

Authority

RTS Transit Center Bus Shelter Project

This proposal is for design and construction administration services to maximize waiting space for customers. KC submitted as a structural engineering and site surveying sub-consultant on this proposal.

SOMERSET COUNTY



County of Somerset

Various Professional Engineering and Related Services for Somerset County for the Year 2018

This proposal is to provide various professional engineering and related services during the year 2018 for Somerset County Divisions, including but not limited to services for their Department of Public Works.

COLUMBIA COUNTY

CITY OF HUDSON

Combined Sewer and Stormwater

Project



This proposal is for design, administrative, and construction phase services for the removal of stormwater from the wastewater collection system in Hudson, NY.

New York County



PORT AUTHORITY OF NEW YORK AND NEW JERSEY

Trans-Manhattan Expressway Overhead Passes
This proposal is for bridge design and rehabilitation services for the overpasses on the Trans-Manhattan Expressway. KC submitted as a structural engineering sub-consultant.

New York City Department of Transportation

Resident Engineering Inspection Services

for the Brooklyn Bridge



This proposal is for resident engineering inspection services for the rehabilitation of approach arches, towers, ramp substructures, and miscellaneous repairs on the Brooklyn Bridge. KC submitted as a sub-consultant on this proposal.



SULLIVAN COUNTY



Sullivan County Catskills

Environmental Engineering Consultant Services for the Sullivan County International Airport

This proposal is for assisting the County with a remedial program relating to possible PFOA/PFOS groundwater contamination.

Complete Streets Improvements for the Hamlet of Kauneonga Lake

This proposal is to identify specific site improvements needed to support pedestrian and bicycle activity in and around the hamlets of White Lake and Kauneonga Lake.

SEQRA and Environmental Assessment for Proposed Cell Tower at Sullivan County Liberty Complex

This proposal is to ensure adherence to all SEQRA and FAA requirements in association with a proposed cell tower.

Phase I Environmental Site Assessment for 518 Broadway in the Village of Monticello This proposal is for a Phase I Environmental Site Assessment for a 7,300 SF single-story building that currently houses medical offices.

Nassau County

GREENMAN-PEDERSEN, INC.

Topographic Survey,
Basemapping, and Boundary
Survey



Greenman-Pedersen, Inc.

This proposal is for a topographic survey, basemapping, and boundary survey in Atlantic Beach for a green infrastructure project.



CITY OF GLEN COVE

Pedestrian Improvements for Glen Cove Downtown Business Improvement District

This proposal is for engineering and construction management/inspection services for safer access for downtown pedestrians. KC submitted as a surveying subconsultant.

VARIOUS COUNTIES

Various Agencies

Town/Agency Engineer for 2018











KC submitted our qualifications packages to the Town of Bethel, Town of Mount Hope, Town of Wallkill, Town of Milan, Town of Pleasant Valley, and the Tri-Municipal Sewer Commission. These qualifications packages are for Town/Agency engineer services for the calendar year 2018.



NYC PARKS

Reconstruction of the Multi-Purpose Area in Starr Street Playground

This proposal is for landscape architectural design services for the reconstruction of the multi-purpose area in the Starr Street Playground in Queens. KC submitted as a civil engineering and surveying sub-consultant.

Statewide Professional Design Services for the NYS Office of Parks, Recreation, & Historic Preservation This proposal is for phase studies, investigations, assessments, and services to support the capital program. KC submitted as a sub-consultant.

Tottenville Shoreline Protection Project

This proposal is for the creation of a continuous path to provide beach access during high tide. KC submitted as a sub-consultant.

Cypress Hill Park Survey

This proposal is for surveying services to quantify and certify the volume of earthwork. KC submitted as a sub-consultant.

GOVERNOR'S OFFICE OF STORM

RECOVERY

Design, Architectural/Engineering and Construction Support Services for Flood Mitigation and Coastal Resiliency Projects



This proposal is for pre-qualifying vendors to provide design, architectural and engineering, and construction support services for HUD and CDBG-DR-funded flood mitigation and coastal resiliency projects throughout New York.



CONSTAR, INC.

Guide Rail Rehabilitation on Southern State Parkway

This proposal is for surveying services in conjunction with rehabilitation on the Southern State Parkway in the towns of Hempstead, Oyster Bay, Babylon, and Islip.