

PRESIDENT'S **M**ESSAGE

Greetings,

KC has seen further expansion this quarter, with our services now including extensive design-build project experience. KC continues to provide a variety of engineering and surveying services as Lead Designer of the NYSDOT D900034 Region 8 Bridge Replacement (Ulster County) design-build project, and is currently preparing the RFP stage submission as Lead Designer of the NYSDOT D900036 Region 8 Bridge Replacement (Westchester County) design-build project. KC has also completed our engineering design work as Lead Designer for the MTA Emergency Repairs of the Park Avenue Viaduct at 118th Street design-build project.

KC's personnel have also grown and improved this quarter as we strive for continuous improvement and advancement, with employees of multiple offices successfully completing NYCDDC water main training. Congratulations to Darren Doetsch and Michael Tamigi for earning their Professional Engineer licenses!

KC has had a very successful 2016 and looks forward to continuing to provide excellent services to our clients and to continue to grow and improve in 2017.

I wish everyone a joyful holiday and happy New Year!

- Raj

Mark

<u>Company Holidays:</u>

New Year's Day (Observed) Monday, January 2

Martin Luther King, Jr. Day Monday, January 16

Presidents' Day Monday, February 20

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WELCOME NEW EMPLOYEES

Kiran Bhatt

Mr. Bhatt joined KC in the New York City office in October as a Quality Control Engineer. He has a Bachelor of Engineering degree in civil engineering from The Maharaja Sayajirao University of Baroda in India.

Krishan Batra, P.E. Mr. Batra joined KC in the New York City office in October as a Resident Engineer. He is a licensed Professional Engineer, and he has a Bachelor of Engineering degree in civil engineering from the Institute of Engineers in India.





Joseph Baines

Mr. Baines joined KC in the New York City office in November as a Construction Inspector. He has an Associates of Construction Management degree.

Nicole Nguyen Ms. Nguyen joined KC in the Circleville office in November as a Senior Accountant. She has over 20 years of public accounting experience.







PROJECT NEWS HIGHLIGHTS

KC's New York City and Circleville offices worked together with Stantec and Advanced Storage Technology (AST) on a *Salt Storage Building* in Hauppauge, Long Island for the NYSDOT this quarter. This project was to develop a 104 foot x 70 foot salt storage shed capable of storing up to 3,000 cubic yard of salt. KC's NYC office performed all of the site development while KC's Circleville office worked closely with the architect, designed the electrical system, and wrote the specifications for the project. The project was closely reviewed by the New York State Office of General Services to ensure it met all aspects of the International Building Code. The project had an accelerated schedule requiring it to be completed by the end of November so that the salt storage building could be used this winter. The project design was started in mid-July and by mid-December, salt was being stored in the shed.

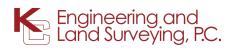


New Salt Truck

Salt Storage Building

KC was retained to provide *Supplemental Traffic Studies* for the various projects at the Montreign Casino. KC has provided the Montreign Casino project with construction inspection and SWPPP inspection services.

Another project that KC began this quarter is work on the *Emergency Shelter and Community Center* project in the Village of Ellenville, which is a project funded through the NY Rising Community Reconstruction Program of the Governor's Office of Storm Recovery. This project will provide the Village with a local shelter that will provide a resilient and safe location within the area for members of the community. During non-emergency situations, the building will provide recreational, health, and educational program space for the entire community, and serve as a venue for public meetings and civil participation opportunities.



PROJECT NEWS HIGHLIGHTS

The design phase for the \$875,000 Village of Wappingers Falls *TAP Pedestrian Improvements* project continues with collaboration of KC Poughkeepsie and New York City staff. The project features curb bumpouts, crosswalks, and pedestrian safety lighting on Route 9D in the Village commercial district. A revised Engineer Report and detailed design plans have been submitted to NYSDOT. KC has identified LED pedestrian lighting that can serve as both pedestrian and street lights, allowing the Village to begin phasing out aged and costly cobra head street lights leased from the local utility. A public meeting was completed in November. Detailed design, bidding, and construction remain targeted for 2017.



Route 9D Pedestrian Crosswalk

In December, the Village of Wappingers Falls was awarded a \$925,000 *Water Quality Improvement Project (WQIP) Grant* for storm water quality improvements in response to a technical application prepared by the Village with assistance from KC. The grant award will allow the Village to advance additional improvements within a sequence of proposed improvements proposed for water quality improvements in the Wappinger Lake watershed.

KC has also begun work on the DCWWA's *Valley Dale Sewer Wastewater Treatment Plant Rehabilitation* project. The temporary plant is going online to bypass sewage until the rehabilitation is completed in January. KC is performing construction administration and inspection services.





Pump Chamber



COMMUNITY INVOLVEMENT

SUSTAINABLE DEVELOPMENT

KC Attends Governor Cuomo's Mid-Hudson Valley Conference

On October 19th, KC Vice President Jason Pitingaro, P.E., attended Governor Andrew Cuomo's conference on Sustainable Development and Collaborative Governance, hosted by Lieutenant Governor Kathy Hochul at the the Culinary Institute of America in Poughkeepsie. Bringing together over 330 community development experts, local elected officials, and business leaders to share their successful economic growth strategies, the event highlighted resources available to the region's local governments and nonprofits, including over 100 innovative funding programs aimed at helping to create sustainable communities throughout New York.



Lieutenant Governor Kathy Hochul speaks at the conference.



COMMUNITY INVOLVEMENT

KENILWORTH BRIDGE REOPENS

10 Days Ahead of Schedule

On August 1st, the Kenilworth Bridge over I-287 was closed for 90 days to perform a full deck replacement. The bridge re-opened on October 20th, 10 days ahead of schedule. Issues and potential issues were resolved immediately to ensure the project remained safe and on schedule. KC's Ram Darisa served as Office Engineer on the project.

Agencies involved in the project included the New York State Department of Transportation, New York State Thruway Authority, Defoe Contracting, Westchester County, Town of Harrison, and Con Edison.

Congratulations to KC's Office Engineer Ram Darisa for a job well done!



Kenilworth Bridge

Kenilworth Bridge Reopened to Traffic





COMMUNITY INVOLVEMENT

FALL CLEANUP!

KC Circleville Participates in Its Semi-Annual Roadside Cleanup!

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 in order to give back to the community we work in. Here are some photos from this year's fall cleanup!



The KC Circleville Team is Ready to Clean Up!



Linda Kump and Tom Sheridan



Gasim Jallow and Jim Terwilliger



John Bolger, Darren Doetsch, and Mike Tamigi



Ryan McGuire and John Bell





Once a year, KC employees from all offices gather together to celebrate the holiday season and the completion of another successful year with family, friends, and valued clients.

This year, we held our annual holiday party at The Meadowbrook in New Windsor.







08

Bill Lipski, Jerry Bashualdo, MA Abraham, Andy Lalchandani



Melinda Kwok, Jensen Tasker, Raj Ravilla, Lisa Weiss



Linda Kump, Bob Carr, Erika Smith, Christian Moore



Vinny DiBello, Andrew Tracey, Freddy Rivera, Chris DePoala



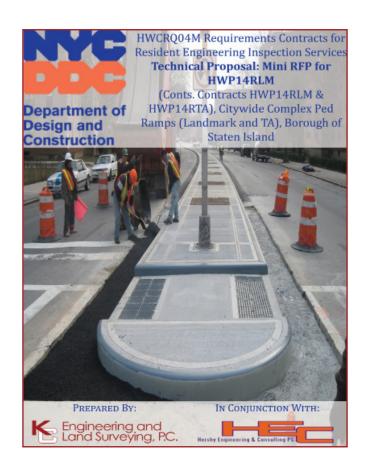




KC IS AWARDED CONTRACT WITH THE NEW YORK CITY DEPARTMENT OF DESIGN AND CONSTRUCTION

Mini RFP for HWP14RLM, Citywide Complex Ped Ramps (Landmark and TA), Borough of Staten Island

KC submitted our proposal response for the Complex Pedestrian Ramps project to the NYCDDC on September 6, 2016 and was notified of our award of the project on October 6, 2016. This project is for providing inspection services for the installation of complex pedestrian ramps adjacent to historic and/or landmark and transit facilities within the Borough of Staten Island.







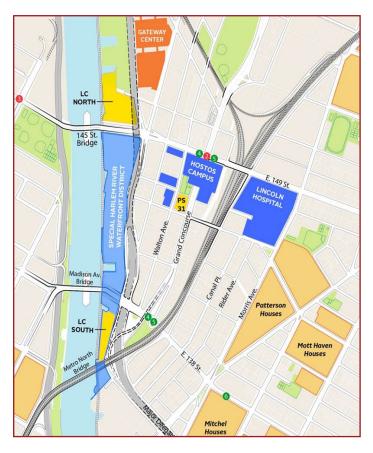
KC IS AWARDED CONTRACT WITH THE NEW YORK CITY ECONOMIC DEVELOPMENT CORPORATION

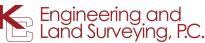
Proposal for Engineering, Design, and Related Consultant Services for Lower Concourse Infrastructure



The Stantec-KC team submitted our proposal response for the Lower Concourse Infrastructure project to the NYCEDC on August 31, 2016 and was notified of our award of the project on October 17, 2016. This project is for providing engineering, design, and related consultant services for the Lower Concourse in the Bronx, NY. KC is providing the Stantec team with civil engineering, structural engineering, and surveying services.

The priorities, which considered the projected growth in the South Bronx, include upgrades to the existing street network and infrastructure, a new park, and public waterfront open space.









KC IS SHORTLISTED FOR DESIGN-BUILD CONTRACT WITH THE NEW YORK STATE DEPARTMENT OF TRANSPORTATION

D900036: Region 8 Bridge Replacement (Westchester County Design-Build)

D900036 is a design-build project involving three bridge replacements in Westchester County: BIN 5500739 Route 987D over Saw Mill River, BIN 5500719 Route 987D over Saw Mill River, and BIN 5500050 East 3rd Street over Hutchinson River and Parkway. KC partnered with ECCO III Enterprises, Inc. for our submission, with KC as Lead Designer. The team was one of just three teams shortlisted in the RFQ stage, and we are now preparing our final proposal submission for consideration.

	BK Department of Transportation	ANDREW M. CUOMO Governor MATTHEW J. DRISCOLL Commissioner
MEMORANDUM		Cathy Calhoun Chief of Staff
	MEMORANDUM	
DATE: October 2	25, 2016	
	25, 2016 ntract D900036, PIN 8BOW.OF, Region 8 Bridge Rep County)	lacement (Westchester
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KC IS AWARDED CONTRACT WITH THE NEW YORK STATE DEPARTMENT OF TRANSPORTATION

D031459: CI Term Agreement, Region 8 (Small Firm Opportunity)

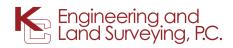


The SIMCO-KC team submitted our proposal response for D031459 Term Agreement for Construction Inspection Services, Region 8 to the NYSDOT on August 31, 2016, and was notified of our award of the project on October 17, 2016. This project is for providing construction inspection services for various bridges in Region 8.

BY THE NUMBERS:

Contract Duration	36 months
Start Date	April 1, 2017
Estimated Highway Construction Cost	\$5,000,000
Estimated Bridge Construction Cost	\$5,000,000

Services to be performed include detailed inspection, on-site field testing of materials, and other construction activities as necessary including the 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. All records shall be kept in accordance with the Manual of Uniform Record Keeping (MURK). The consultant team will be proactive toward achievement of timely construction completion and monitor contract progress by evaluating the adequacy of the contractor's personnel and equipment, including the availability of necessary materials and supplies.



Awarded Projects



KC IS SHORTLISTED FOR CONTRACTS WITH THE NEW YORK STATE DEPARTMENT OF TRANSPORTATION

D031452: CI of Bridge Steel Repairs, Region 11 D031460: CI Term Agreement, Region 8 D031462: RDSA, Region 11 D031464: RDSA, Region 8 D031469: CI of Sign Structure and Panel Replacements, Region 11 D031472: RDSA, Region 10

KC joined various submission teams for the expression of interest stage for Contracts D031452, D031459, D031460, D031462, D031464, D031469, and D031472, and KC was shortlisted for each. If selected as part of the winning teams, KC will provide construction inspection, design engineering, and land surveying services.

- D031452 involves construction inspection services for steel bridge repairs for various locations in Region 11.
- D031460 involves a term agreement for construction inspection services for Region 8.
- D031462 is a Regional Design Services Agreement for Region 11.
- D031464 is a Regional Design Services Agreement for Region 8.
- D031469 involves construction inspection services for erecting new sign structures and removing various sign structures on various highways in Region 11.
- D031472 is a Regional Design Services Agreement for Region 10.

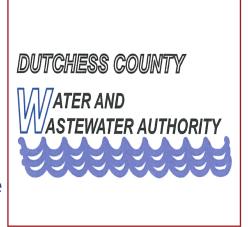




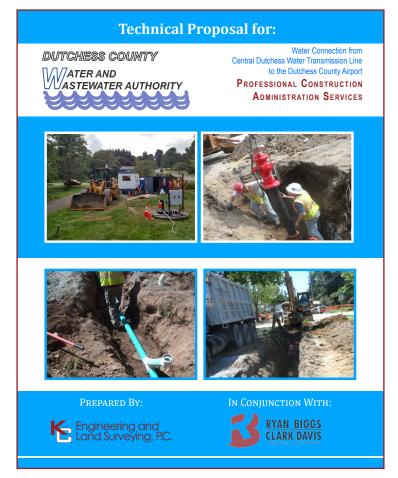


KC IS AWARDED CONTRACT WITH DUTCHESS COUNTY WATER AND WASTEWATER AUTHORITY

Construction Administration Services for the Water Connection from Central Dutchess Water Transmission Line to the Dutchess County Airport



The KC-Ryan Biggs team submitted our proposal response for the Water Connection from Central Dutchess Water Transmission Line to the Dutchess County Airport – Professional Construction Administration Services project on September 22, 2016, and the team was notified of our award of the project on October 21, 2016. This project is for providing construction administration services for the water connection project in the Town of Wappinger.





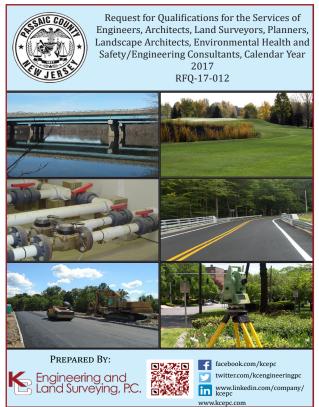
Awarded Projects

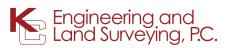


KC IS AWARDED CONTRACT WITH PASSAIC COUNTY

Request for Qualifications for the Services of Engineers, Architects, Land Surveyors, Planners, Landscape Architects, and Environmental Health and Safety/Engineering Consultants, for the Calendar Year 2017

KC submitted our qualifications package to Passaic County's RFQ for Engineers, Architects, Land Surveyors, Planners, Landscape Architects, and Environmental Health and Safety/ Engineering Consultants for the Calendar Year 2017 on November 29, 2016 and was notified of our award of the on-call contract on December 1, 2016. KC is one of several firms selected to provide services to Passaic County in 2017, with KC set to provide bridge replacement and rehabilitation services, roadway and intersection improvements, drainage improvements and storm water management, civil/site engineering, construction inspection and project management, structural engineering, traffic engineering and safety, and dam rehabilitation and replacement services.







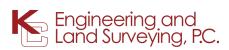
KC IS AWARDED CONTRACT WITH ORANGE COUNTY

Planning and Architectural/Engineering Services for County Veterans' Cemetery

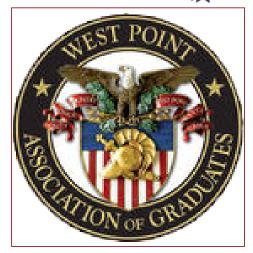


The KC-Mekus Tanager team submitted our proposal response to Orange County's Planning and Architectural/Engineering Services for County Veterans' Cemetery project on August 9, 2016 and was notified of our award of the project on December 16, 2016. This project is for developing a master plan for the Orange County Veterans' Memorial Cemetery in Goshen, NY as well as providing architectural design and engineering for pavilions, lighting, landscaping, and a plot locator.





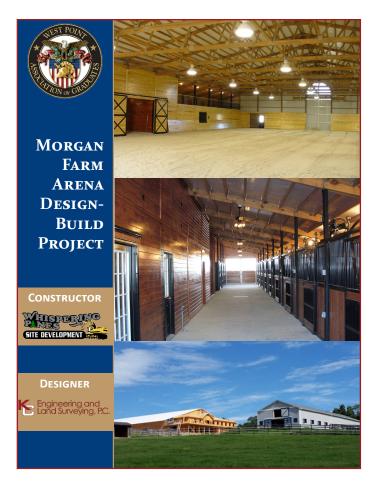
Awarded Projects

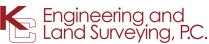


KC IS AWARDED CONTRACT WITH WEST POINT ASSOCIATION OF GRADUATES

Morgan Farm Arena Design-Build Project

The Whispering Pines-KC design-build team submitted our proposal response to the West Point Association of Graduates' Morgan Farm Arena design-build project on October 14, 2016 and was notified of our award of the project on November 1, 2016. KC is the Lead Designer of the project, and Whispering Pines Development Corporation is the Contractor. This project is for the design and construction of a new 32,000 square foot indoor riding arena and horse barn facility at Morgan Farm in West Point.





ORANGE COUNTY:

Replacement of the Denton Bridge:

The KC team was invited to submit a proposal for the replacement of Denton Bridge as part of the Design, Plan Preparation, and Construction Oversight Services for Various Orange County Bridges contract.

Consulting Services to Develop and Implement Sanitary Sewer Flow Monitoring Systems and Controls:

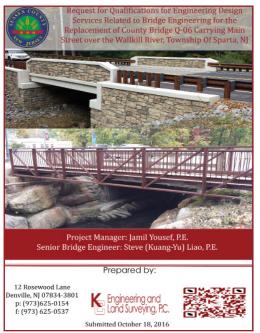
This proposal is for the measurement of wastewater flows within and into the district to identify extraneous infiltration and inflow (I&I), monitor sanitary sewer overflows (SSOs), monitor sewer main carrying capacities, and monitor wastewater flows for billing purposes.



Somerset County:

Various Professional Engineering and Related Services for Somerset County for the Year 2017:

This proposal is for providing various professional engineering and related services during 2017 for projects such as the replacement or rehabilitation of bridges, reconstruction of roadways, bridge and roadway inspection services, and on-call land surveying services.



SUSSEX COUNTY:

Request for Qualifications for Engineering Design Services Related to Bridge Engineering for the Replacement of County Bridge Q-06 Carrying Main Street over the Wallkill River:

This proposal is for providing engineering and technical services for the replacement of County Bridge Q-06, an 18'-0" single-span concrete-encased steel girder bridge.





NYS DEPARTMENT OF TRANSPORTATION:

D900037 Region 11 Deck Replacement of 3 Bridges, RFQ Stage:

This design-build proposal is for three full superstructure deck replacements. KC joined a team for this submission as the Professional Engineering Construction Inspection firm.

D031459 Term Agreement for Construction Inspection Services, Region 8 (Small Firm Opportunity):

This expression of interest is for construction inspection services for highway and bridge projects in Region 8. KC served as subconsultant for this submission.

D031460 Term Agreement for Construction Inspection Services, Region 8:

This expression of interest is for construction inspection services for highway and bridge projects in Region 8. KC served as sub-consultant for this submission.

D031468 Construction Inspection, Bridge Maintenance Repairs at Various Locations, All Counties, Region 11:

This expression of interest is for construction inspection services for bridge maintenance repairs in Region 11. KC submitted as a sub-consultant for this submission.

D031469 Construction Inspection, Sign Structure and Panel Replacements at Various Highway Locations, Region 11:

This expression of interest is for construction inspection services for sign structure replacements in Region 11. KC served as sub-consultant for this submission.

D031470 Construction Inspection, Interim Repairs of Bronx River Parkway Viaduct over Morris Park Avenue and NYCTA Yard:

This expression of interest is for construction inspection services for interim repairs of the Bronx River Parkway Viaduct. KC served as sub-consultant for this submission.

D031472 Regional Design Services Agreement (RDSA), Region 10:

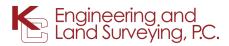
This expression of interest is for a Regional Design Services Agreement in Region 10. KC submitted as a sub-consultant.

D031494 Construction Inspection, Bridge Painting and Minor Steel Repairs Contract, Suffolk County, New York:

This expression of interest is for construction inspection of bridge painting and minor steel repairs in Suffolk County. KC submitted as a sub-consultant.

D031495 Construction Inspection, Northern State Parkway Interchange Reconstruction at NY231 Exit 42, Suffolk County:

This expression of interest is for construction inspection services for the reconstruction of the Northern State Parkway Interchange at NY231 Exit 42 in Suffolk County. KC submitted as a sub-consultant.



NASSAU COUNTY DEPARTMENT OF PUBLIC

WORKS:

Construction Management Services Stormwater Pump Station Upgrades - Cedar Point Lake:

This proposal is for providing construction management services including resident engineering, office engineering, inspection, CPM scheduling, and cost estimating services. KC served as a sub-consultant on this submission.



SIMS MUNICIPAL RECYCLING OF NEW YORK:

NYC Single Stream Recycling Infrastructure Conceptual and Preliminary Design, Engineering, and Permitting:

This proposal is for the design, engineering, budgeting, and planning to modify and expand the existing SMR Brooklyn processing facility. The project will include developing conceptual designs, engineering plans, and cost estimates; identifying all local and federal approvals; and developing a schedule and budget for obtaining such approvals. KC served as a sub-consultant for this submission.

GOVERNOR'S OFFICE OF STORM RECOVERY:

Oakdale Marsh Restoration and Public Access:

This qualifications package is for the services necessary to design a project that will substantially improve tidal exchange in the Pickman-Remmer wetlands, restore the wetlands, and provide for the removal of invasive species. KC served as sub-consultant for this submission.

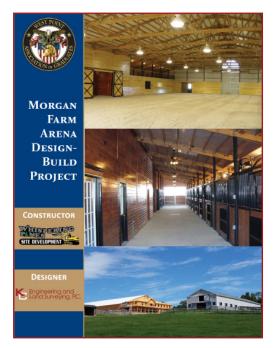


NYC DEPARTMENT OF TRANSPORTATION:

Engineering Service Agreement (ESA) for Planning, Engineering, and Architectural Design and Inspection Services Citywide:

This proposal is for up to four firms to provide planning, engineering and architectural design, and inspection services to the NYCDOT.





West Point Association of Graduates: Morgan Farm Arena:

This design-build project is for design and construction services for the installation of a new indoor riding arena and horse barn facilities at Morgan Farm. The new facility will be approximately 32,000 square feet, and it will house 20 horses. KC joined with Whispering Pines Development Corporation for our submission.

TOWN OF SAUGERTIES:

Request for Qualifications for Architectural/Engineering Design Services for Mount Marion Dam Project:

This proposal is for professional architectural and engineering services for design of improvements to the Mount Marion Dam. The Town of Saugerties is eligible to apply for the HUD Community Development Block Grant–Disaster Recovery (CDBG-DR) funding for long-term recovery and resiliency projects. KC served as sub-consultant for this submission.

NYC DEPARTMENT OF DESIGN AND

CONSTRUCTION:

HWDCRQ04M Requirements Contracts for Engineering Design and Related Services for Medium Infrastructure Projects, Citywide:

This proposal is for providing all engineering design and related services necessary and required for various task projects for three years citywide.

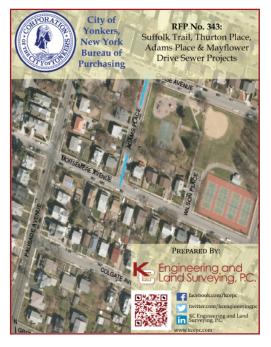




CITY OF YONKERS:

Suffolk Trail, Thurton Place, Adams Place and Mayflower Drive Sewer Design Projects:

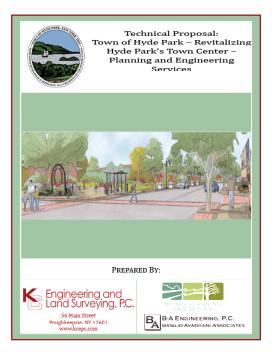
This proposal is for professional engineering services required for the design of sanitary and storm sewer facilities and related appurtenances for the City of Yonkers at the Suffolk Trail, Thurton Place, Adams Place and Mayflower Drive project locations.



New York State Thruway Authority:

D214553 Term Agreement for Construction Inspection Support Services in the New York Division:

This letter of interest is for construction inspection services to provide construction inspection support services for various NYSTA construction contracts. KC served as sub-consultant for this submission.

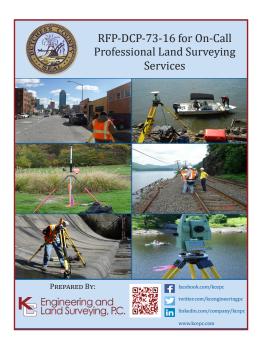


TOWN OF HYDE PARK:

Revitalizing Hyde Park's Town Center - Planning and Engineering Services:

This proposal is for planning and engineering services, including a market analysis, conceptual redevelopment plan, wastewater treatment feasibility study, transportation improvement design, and zoning code analysis for the central business district in Hyde Park. This project is funded through a grant from NYSERDA.





DUTCHESS COUNTY:

RFP-DCP-74-16 for On-Call Engineering Services:

This proposal is for professional engineering services for various Dutchess County-sponsored projects including, but not limited to, highway, bridge, and traffic engineering projects on an on-call basis for 2016-2017.

RFP-DCP-73-16 for On-Call Surveying Services:

This proposal is for professional land surveying services for various Dutchess County-sponsored projects including, but not limited to, highway, bridge, buildings, parks, and traffic engineering projects on an on-call basis for 2016-2017.

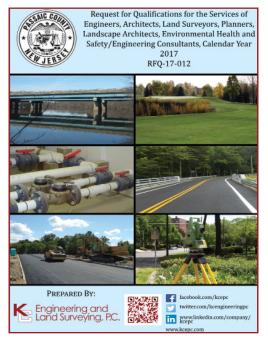
RFP-DCH-2016-11 Professional Engineering Services for the Replacement of Bridge E-5 (BIN 3343080) CR 9 (Beekman Road) Over the Sylvan Lake Outlet, Town of East Fishkill, Dutchess County:

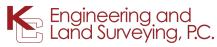
This proposal is for professional engineering services for the replacement of Bridge E-5 on the same alignment, with minimal approach work.

COUNTY OF PASSAIC:

RFQ-17-012 Request for Qualifications for the Services of Engineers, Architects, Land Surveyors, Planners, Landscape Architects, Environmental Health and Safety/Engineering Consultants, Calendar Year 2017:

This qualifications package is for engineering and related services for the calendar year 2017. Potential projects include bridge replacements and rehabilitations, roadway and intersection improvements, drainage improvements and storm water management, construction inspection, land surveying, and other various engineering consulting projects.

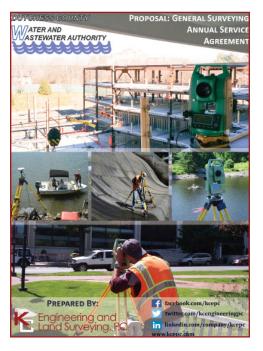




DUTCHESS COUNTY WATER AND WASTEWATER AUTHORITY:

General Surveying Annual Service Agreement:

This proposal is for general surveying for the Dutchess County Water and Wastewater Authority. These services may involve property boundary land surveying services, including search of existing records to determine property boundaries, easements, preparation of documents to resolve property boundary conflicts, field survey of property and easements, preparation of property and easement maps, and deed and easement descriptions.



Greenfields Sewer System Inflow and Infiltration Investigation – Professional Engineering Services:

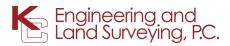
This proposal is for engineering services for collection system capacity analysis, flow isolation and measurement, video inspection of sewer lines, and visual inspection of the condition of manholes, including connections, covers, and smoke testing of main and service laterals.



TOWN OF MILAN:

Qualifications Package for Town Engineer Services, Town of Milan – 2017:

This qualifications package is for town engineer services for the Town of Milan for the calendar year 2017.





New York City Economic Development Corporation:

Citywide General Engineering:

This proposal is for the provision of on-call general engineering services for various sites citywide. KC submitted as a sub-consultant

Hudson Square Streetscape:

This mini proposal is the first task of an On-Call Civil and Resident Engineer Term Contract on which KC is

a sub-consultant. The EDC is undertaking a series of streetscape improvements to strengthen neighborhood connectivity and enhance pedestrian, bike, and vehicular traffic safety in a seven-block area located in the Hudson Square neighborhood of lower Manhattan.

PORT AUTHORITY OF NEW YORK AND NEW JERSEY:

Performance of Expert Professional Topographic/Boundary Surveying Services as Requested on a "Call-In" Basis During 2017:

This proposal is for topographic/boundary surveys at Authority facilities to support engineering design, planning, and other purposes. KC submitted as a sub-consultant.

WESTCHESTER COUNTY:

Rehabilitation of Bedford Road, CRs 27 and 106:

This proposal is for the design of the rehabilitation of Bedford Road, County Routes 27 and 106, in Pleasantville, NY. KC served as a storm water and surveying sub-consultant on this submission.

Rehabilitation of Central Park Avenue, CR 99:

This proposal is for the design of the rehabilitation of Central Park Avenue, CR 99, in White Plains, NY. KC served as a storm water and surveying sub-consultant on this submission.

Rehabilitation of Commerce Street, CR 29:

This proposal is for the design of the rehabilitation of Commerce Street, CR 29, in Mount Pleasant, NY. KC served as a storm water and surveying sub-consultant on this submission.





TOWN OF WALLKILL:

Professional Services for 2017:

This qualifications package is for town engineer services for the Town of Wallkill for the calendar year 2017.



METRO-NORTH RAILROAD:

Request for Proposal for Agreement No. 67165 for Rock Slope Remediation:

This proposal is for yearly inspections and design services for the approximately 265 rock slope sites throughout Metro-North Railroad's New York territory. KC served as subconsultant for this submission.



CITY OF PEEKSKILL:

Rehabilitation/Reconstruction of Three Sanitary Sewer Lift Stations:

This proposal is for the permitting, design, and oversite work on three sanitary sewer pump stations. The rehabilitation of the three high lift pumping stations will provide a low-maintenance and reliable long-term solution to meet the City's current and future sanitary sewer needs.

