

City of Fremont - Upcoming Projects - March 2013

CITY OF FREMONT NOTICE TO CONTRACTORS

The City of Fremont will be receiving sealed bids for the projects listed below upon release of the bid in the Purchasing Division located at 3300 Capitol Avenue, Bldg B, Fremont, California, 94538.

Karl Nordvik Synthetic Turf Conversion (PWC8577) - The improvements include the demolition of the existing ballfield, fencing and lighting and surrounding concrete, rough grading, import of fill material, fine grading, improvements to existing drainage systems, demolition and modification of the irrigation system, irrigation and planting, chain link fencing and gates, mow band, concrete paving and pathway, coordination of the installation of synthetic turf, dugout benches, foul poles, drinking fountains, sports field lighting and electrical, the addition of new parking lot lighting, construction of a new 28 space parking lot, biotreatment measures, and other such items or details that are required by Plans, Standard Specifications and these special provisions. Engineer's Estimate is \$1,800,000. Anticipated bid in March 2013. More Info, Project Manager: Mark Mennucci, phone: 510-494-4530, fax: 510-494-4721, email: mmennucci@fremont.gov

Development Center Seismic Upgrade and Exterior Wall Repair (PWC 8752) - The project consists of voluntary partial seismic retrofit and repair exterior brick wall tiles. This project also includes work to provide epoxy roof coating to existing roofing. Engineer's Estimate is \$680,000. Anticipated bid opening on March 7, 2013. More Info, Project Manager: Michael Ma, phone: 510-494-4750, fax: 510-494-4751, email: mma@fremont.gov.

Citywide Crack Seal Project (PWC 8195-F) - The improvements to be constructed, in general, consist of: Maintaining traffic and furnishing traffic control throughout construction, providing advance public notification on all project streets, applying herbicide, cleaning cracks and removing all debris, drying cracks with a hot lance and filling cracks with rubberized crack sealant. There may be other items of work not mentioned above that are required by the State Standard Specifications or the Technical Specifications. Engineer's estimate is TBD. Anticipated bid opening is March 2013. For more info contact Project Manager: Craig Covert, phone: 510-494-4785, fax: 510-494-4751, email: ccovert@fremont.gov

Central Park Picnic Area Renovations (PWC 8738, PWC 8739, PWC 8745) - Three separate picnic areas in Central Park are to be renovated. Improvements include rough and fine grading; minor demolition; the installation of ADA compliant paving and sidewalks; tree and landscape planting; connection to existing irrigation systems; installation of picnic tables, preparation tables, barbeque pits, site furniture, and other decorative hardscape elements; and other such items or details required by the Plans, Standard Specifications, and Special Provisions. Engineer's Estimate is \$1,046,000. Anticipated bid opening is April 2013. More info, Project Manager: Andrew Mayes, phone: 510-494-4741, fax: 510-494-4721, email: amayes@fremont.gov

Nature Learning Center Site Improvements (PWC 8797) This project consists of site improvements for the existing Nature Learning Center building in Central Park. Improvements include landscape enhancements including planting and irrigation; hardscape paving; installation of rain barrels, raised garden planters, seatwalls, and site furniture; and the construction and installation of pre-fab items, such as a small

greenhouse, potting bench, and storage shed; and other such items or details required by the Plans, Standard Specifications, and Special Provisions. Engineer's Estimate is \$100,997. Anticipated bid opening is April 2013. More info, Project Manager: Eva Lee, phone: 510-494-4776, fax: 510-494-4721, email: elee@fremont.gov.

2013 Cape and Slurry Seal Project (PWC 8195-G) - The improvements to be constructed, in general, consist of: Maintaining traffic and furnishing traffic control throughout construction, providing advance public notification on all project streets; preparation of roadways to receive surface treatment including removal of thermoplastic and painted striping and markings and removal of raised pavement markers; applying asphalt rubber chip seal to selected streets; applying micro seal to selected streets; applying polymer modified slurry seal to selected streets; and applying thermoplastic traffic stripes and pavement markings and placing reflective pavement markers. There may be other items of work not mentioned above that are required by the State Standard Specifications or the Special Provisions. Engineer's estimate is TBD. Anticipated bid opening is April 2013. For more info contact Project Manager: Craig Covert, phone: 510-494-4785, fax: 510-494-4751, email: ccovert@fremont.gov

Citywide Bridge Preventive Maintenance Project - (PWC 8120C) -The work to be performed, in general, consists of preventive maintenance work on three bridges. Activities include traffic control throughout construction, concrete repair on the bridge deck surface, repair of concrete barrier railings, scaffolding, treatment of bridge decks with high molecular weight methacrylate, removal and replacement of existing joint seals, application of thermoplastic traffic stripes, pavement markings, and reflective pavement markers and other related work. Engineer's Estimate is \$320,000. Anticipated bid opening is April 2013. For more info contact Project Manager: Ed Nakayama, phone: 510-494-4775, fax: 510-494-4751, email: enakayama@fremont.gov

2013 Pavement Rehabilitation Project - (PWC 8234-N) - The improvements to be constructed, in general, consist of: Furnishing and maintaining traffic control throughout construction; removing curb and gutter, hand excavating around tree roots, consulting with City arborist and root pruning and tree trimming or tree removal; constructing concrete curb and gutter; removing asphalt concrete roadway surfacing by excavating and cold planing, performing full-depth hot mix asphalt base repairs of various depths, crack sealing, placing of hot mix asphalt leveling course, replacing traffic signal detector loops and related facilities, placing hot mix asphalt and/or rubberized hot mix asphalt overlays, adjusting utility facilities, including lowering prior to grinding and raising to finish grade after overlay; installing signs, applying thermoplastic traffic stripes and pavement markings and placing reflective pavement markers. There may be other items of work not mentioned above that are required by the State Standard Specifications or the Special Provisions. The Engineer's Estimate is TBD. Anticipated bid opening in May 2013. For more info contact Project Manager: Craig Covert, phone: 510-494-4785, fax: 510-494-4751, email: ccovert@fremont.gov

Central Park Sand Volleyball Court Conversion to Multi-Use Hard Courts (PWC 8772) - The existing Central Park Sand Volleyball Courts and some adjacent turf areas are to be demolished and replaced with Multi-Use Hard Court surfaces for Junior Tennis, Roller Hockey, Futsal (hard-court soccer) and Tiny Tot Junior Tennis. Improvements include rough and fine grading; minor concrete demolition; the installation of ADA compliant paving and sidewalks; the installation of competition tennis quality hard court surfacing over an AC paving base; installation of removable tennis court netting

systems; installation of Prefabricated Storage Building on concrete pad; tree and landscape planting; installation of turf planting; connection to and extension of existing irrigation systems; installation of aluminum bleachers and site furniture; installation of multi-use court striping; removal and replacement of existing court lighting system utilizing existing poles; installation of storm-water drainage structures and piping to Bio-Filtration Treatment System ; and installation of Bio-Filtration Treatment System with connection to existing storm-water drainage system and other such items or details required by the Plans, Standard Specifications, and Special Provisions. Engineer's Estimate is \$460,000. Anticipated bid opening is May 2013. More info, Project Manager: Andrew Mayes, phone: 510-494-4741, fax: 510-494-4721, email: amayes@fremont.gov

To obtain plans, special provisions and standard proposal forms when they become available, contact ARC-Milpitas by calling (408)262-3000. For additional information on any of the projects listed above, contact City of Fremont Purchasing Division at (510) 494-4620.

*CORINA CAMPBELL
PURCHASING MANAGER
CITY OF FREMONT*