

Sub-Bids Requested From Qualified DBE/UDBE
Subcontractors & Suppliers For:

**FOR CONSTRUCTION ON STATE ROUTE 74 AND
INTERSTATE 215 INTERCHANGE PROJECT IN
RIVERSIDE COUNTY IN THE CITY OF PERRIS
RIVERSIDE COUNTY TRANSPORTATION
COMMISSION -RCTC AGREEMENT NO. 10-31-030-00
Bid Date: MARCH 30, 2010 @ 2 PM**

Quotes requested for supplies and services including, but not limited to: SWPP Plan, Street Sweeping, Construction Area Signs, Traffic Control System, Type III Barricade, Temp Pavement Marking (Paint), Temp Traffic Stripe (Paint). Channelizer (Surface Mtd),, Portable CMS Sign, Temp Railing (Type K), Temp Crash Cushion Module, Remove Yellow Paint Traffic Stripe (Hazardous Waste), Abandon Culvert, Remove Fence, Remove MBGR, Remove Irrigation System, Remove Traffic Stripe, Remove Painted Traffic Stripe, Remove Road Sign, Remove Sign Structure, Remove Pipeline (8" Water), Remove Base & Surfacing, Relocate Irrigation System, Relocate Roadside Sign, Adjust Frame & Cover to Grade, Cold Plane AC Pavement, Remove Concrete (Curb & Gutter), Remove Concrete Sidewalk, Remove Concrete Barrier, Bridge Removal, Clearing & Grubbing, Develop Water Supply, Roadway Excavation, Lead Compliance Plan, Structure Excavation (Bridge), Structure Backfill (Bridge), Structure Backfill (Retaining Wall), Earth Retaining Structure (MSE Wall), Imported Borrow, Highway Planting, Irrigation System, Rock Blanket, Erosion Control (Hydroseed), 12" BIT CTD CSP Conduit (.064" THK), Finishing Roadway, Class 2 AGG Subbase, Class 2 AGG Base, HMA, HMA (Type B), Place HMA Dike, Data Core, Place HMA (Misc Area), Liquid Asphalt (Prime Coat), Tack Coat, Jointed Plain Concrete Pavement, 24" CIDH Piling, 16" CIDH Piling (Sound Wall), 24" CIDH Piling (Sound Wall), Prestressing Cast-in-Place Concrete, Structure Concrete, Minor Concrete (Minor Structure), Architectural Treatment, Anti-Graffiti Coating, Sound Wall (Masonry Block), Joint Seal (MR 2"), Rebar, Furnish and Install Sign Structure (Truss), 60" CIDH Pile (Sign Foundation), Roadside Sign, 12" RCP, 18" RCP, 24" RCP, 30" RCP, DBL 30" RCP Collar, 36" RCP, 42" RCP, Jacked 24" RCP (CLS II), 3" PVC (Edge Drain), 18" CSP Downdrain (.079" THK), 24" WSP Casing (Bridge), 18" Steel Flared End Section, 18" Concrete Flared End Section, 24" Concrete Flared End Section, 36" Concrete Flared End Section, Furnish Precast RCB, Place Precast RCB, Under Sidewalk Drain, RSP (Facing, Method B), RSP (Backing No. 2, Method B), RSP (Backing No. 3, Method B), Slope Paving (Concrete), Minor Concrete, Interlocking Pavers, Misc Iron & Steel, Chain Link Fence (Type CL-6), MBGR (Wood Post), Concrete Barrier (Type 26), Plastic Stripe, Plastic Pavement Marking, Plastic Stripe (BKN 36-12), Pavement Marker (Retroreflective), Signal & Lighting, and Ramp Metering System.

Plans and Specifications are available for viewing in office below or at the RCTC Office, 4080 Lemon Street Third Floor, Riverside, CA 91501. Telephone: (951) 787-7141.

Skanska is interested in soliciting in Good Faith with DBE/UDBE's for this project. Please call if you need assistance in obtaining bonding, lines of credit, insurance, necessary equipment, materials and/or supplies. Subcontractors may be required to furnish performance and payment bonds in the full amount of their subcontract by an admitted surety and subject to approval by Skanska. Skanska will pay bond premium up to 1.5%. A Worker's Compensation Waiver of Subrogation will be required. Quotations must be valid for the same duration as specified by the Owner for contract award. Conditions or exceptions in Subcontractor's quote are expressly rejected unless accepted in writing. Subcontractor scope (including any conditions or exceptions) is required 24 hours prior to bid deadline to allow proper evaluation. In order to assist DBE/UDBE contractors and suppliers, we will divide total requirements into smaller tasks or quantities and establish delivery and construction schedules which will permit maximum participation when feasible.

SKANSKA (AEOE)

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