Skanska Koch Inc.

Project: Goethals Bridge Replacement Project

Description of Project:

The Goethals Bridge Replacement Project is a design-build project for the New York Department of Transportation (NYSDOT) Contract No: D263007. The project includes the construction of new tracks 11 and 12. The access to the new platform will be from the westerly approach. The new Platform “F” includes minipiles, concrete, precast concrete slabs, and equipment. The work includes the installation of a temporary electrical system to support the new tracks. The new Platform “F” also includes an escalator (one).

Subcontracting Opportunities:

Subcontracting opportunities include but are not limited to:

- Panel Sub, Louver Materials, Drywall Sub, Metal Panel Sub/Materials, Painting Sub, Glass and Glass Sub
- Structural Steel Material, Platform Edge Rubbing Board, Waterproofing Sub, Roofing Sub, Nets and Shields
- Foundation, Containment, Disposal and Handling, Sawcutting/Concrete Demo, Concrete Placement, Safety
- MEP Sub, HVAC Sub, electrical, plumbing, and mechanical.
- Testing and Inspection Sub, MPT Materials, Asbestos Abatement Sub, Fill Material, Selective Excavation,
- Flood Protection System, Contracting for Trees, Signage, Audio-Visual, Transportation
- Rail Facilities, Signage
- Teddy Bear Sub, Rail Traffic Control System, 7-day WOM Work, and CPM Scheduling.

Restoration and new work:

- Material Furnishing, Insulation, Instrumentation, etc.
- Bridge Bearing Replacement and Repair Work
- Miscellaneous Structural and Site Concrete Work
- Structural Steel Cleaning (Lead Paint) and Painting Work
- Miscellaneous Metals Fabrication/Supplier
- Rehabilitation of Bridge
- Furnish/Install Guiderail
- Furnish/Install Rail
- Furnish/Install Netting and Shields
- Painting, Blast and Paint, Steel Fabrication and Repairs, Inspection: Magnetic Testing and Non-Destructive Testing

For assistance in obtaining bonds, lines of credit, and/or insurance for this project, please visit our website or contact Anne at KWMdivcontracting@kwmjv.com for more information.

New York, New York. KWM is committed to providing a world class project for the people of New York and New Jersey. As such, we are reaching out to qualified subcontractors, DBE and minority businesses, to participate in this project. Please provide your contact information to Bruce Luu via email or call 518-853-4045 for information on how to participate.

For more information, please visit our website: www.usa.skanska.com.

American Bridge Company

Project: I-278 (Gowanus Expressway) Steel Repair Contract #2, New York Power Authority Contract No: ES-GSN-0762

Description of Project:

The new Platform “F” includes minipiles, concrete, precast concrete slabs, and equipment. The work includes the installation of a temporary electrical system to support the new tracks. The new Platform “F” also includes an escalator (one).

Subcontracting Opportunities:

Subcontracting opportunities include but are not limited to Hazmat: Written Program, Lead

For assistance in obtaining bonds, lines of credit, and/or insurance for this project, please visit our website or contact Anne at KWMdivcontracting@kwmjv.com for more information.

New York, New York. KWM is committed to providing a world class project for the people of New York and New Jersey. As such, we are reaching out to qualified subcontractors, DBE and minority businesses, to participate in this project. Please provide your contact information to Bruce Luu via email or call 518-853-4045 for information on how to participate.

For more information, please visit our website: www.usa.skanska.com.

American Bridge Company

Project: I-278 (Gowanus Expressway) Steel Repair Contract #2, New York Power Authority Contract No: ES-GSN-0762

Description of Project:

The new Platform “F” includes minipiles, concrete, precast concrete slabs, and equipment. The work includes the installation of a temporary electrical system to support the new tracks. The new Platform “F” also includes an escalator (one).

Subcontracting Opportunities:

Subcontracting opportunities include but are not limited to Hazmat: Written Program, Lead

For assistance in obtaining bonds, lines of credit, and/or insurance for this project, please visit our website or contact Anne at KWMdivcontracting@kwmjv.com for more information.

New York, New York. KWM is committed to providing a world class project for the people of New York and New Jersey. As such, we are reaching out to qualified subcontractors, DBE and minority businesses, to participate in this project. Please provide your contact information to Bruce Luu via email or call 518-853-4045 for information on how to participate.

For more information, please visit our website: www.usa.skanska.com.

American Bridge Company

Project: I-278 (Gowanus Expressway) Steel Repair Contract #2, New York Power Authority Contract No: ES-GSN-0762

Description of Project:

The new Platform “F” includes minipiles, concrete, precast concrete slabs, and equipment. The work includes the installation of a temporary electrical system to support the new tracks. The new Platform “F” also includes an escalator (one).

Subcontracting Opportunities:

Subcontracting opportunities include but are not limited to Hazmat: Written Program, Lead

For assistance in obtaining bonds, lines of credit, and/or insurance for this project, please visit our website or contact Anne at KWMdivcontracting@kwmjv.com for more information.

New York, New York. KWM is committed to providing a world class project for the people of New York and New Jersey. As such, we are reaching out to qualified subcontractors, DBE and minority businesses, to participate in this project. Please provide your contact information to Bruce Luu via email or call 518-853-4045 for information on how to participate.

For more information, please visit our website: www.usa.skanska.com.