



KS Engineers, P.C.

Engineers . Surveyors
Construction Managers

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2006-2007 Biennial and Interim Inspection – Queensboro Bridge

New York, New York

PROJECT NAME

2006-2007 Biennial & Interim Inspection – Queensboro Bridge, New York and Queens Counties

PROJECT OWNER

New York State Department of Transportation
50 Wolf Road, 1st Floor
Albany, NY 12238-0203

PROJECT CLIENT

TranSystems (Lichtenstein)
Empire State Building
350 fifth Avenue, Suite 2920
New York, NY 10118-2920
John C. Deerkoski
212.244.4600

START/END DATES

6/2006 – 11/2006

CONTRACT AMOUNT

\$169,000

PROJECT DESCRIPTION

KS Engineers, P.C. (KSE) provided a full inspection team that was responsible for the inspection of the main span trusses (24 through 30), including eyebars, verticals, diagonals, struts, and portal bracings; and on the Manhattan and Queens approaches, the upper level superstructure floorbeams, stringers, subfloorbeams, deck structural, lighting and signage, top of deck, scuppers, drainage system, and overhead sign structures. The main span trusses were inspected by free climbing and the approach superstructure elements were inspected using a bucket van at night, incorporating M&PT and requiring coordination with ongoing construction projects.

