



Project: *Structural Integrity Inspection and Evaluation of Metro-North Railroad Bridges throughout New York*

Location: *Statewide*

Owner: *Metro-North Railroad*

A.DiCesare Associates performed the routine inspection, underwater inspection, and confined space entry inspection of twenty-five (25) Metro-North Railroad Bridges throughout the State of New York. Structure types range from reinforced concrete pipes, masonry arches, steel rail embedded in concrete, concrete box culverts, to steel thru girder/floor beam/stringer bridges supporting railroad traffic on the New Haven Mainline, Harlem Mainline and Hudson Mainline. Project objective is to establish the overall condition of the bridge population to prioritize for rehabilitation or reconstruction.

A.DiCesare Associates, P.C.