Facing a severe shortage of space, the Mumford Fire District selected MRB Group to help develop plans for a major facility renovation. In order to aquire a new apparatus and attract volunteers to the department, the District first needed to enhance the space and address regulatory requirements, An additional challenge was the need to maintain the historic character of the front of the building.

After completing the conceptual study, MRB Group was further selected to assist the District with a \$1.5 million facility improvement project that included both new construction and renovations to existing structures.

The project features 11,500 square feet of existing building renovations and a 5,250 square foot truck garage addition.

MRB Group provided budget estimates, supplied the District with educational materials for public presentation, assisted with construction documents and the public bidding process, and provided construction administration services.

The Mumford Fire District Facility Improvement Project was completed within a very tight budget. Effective public engagement in the project encouraged residents to reinvest in their community-center and fire station. The design rehabilitated an important historic asset, while creating a state-of-the-art resource.

Facility features include a new truck garage designed to accommodate fire equipment, renovated meeting space, and a shared community meeting hall.







Client: Mumford Fire District

Location: Mumford, NY

Completion Date: 2006

Engineer: MRB Group

