



PROJECT DESCRIPTION

The Research Foundation of SUNY on behalf of SUNY ESF retained architectural and engineering design services for the renovation of wet laboratories for biological (aquatic) research, including approximately 3,380 square feet of wet laboratory in Illick Hall (SUNY ESF main campus, Syracuse, NY) and approximately 912 square feet of wet laboratory within the Boathouse at the Thousand Island Biological Station (Governors Island, Clayton, NY). ESF intended renovate both buildings which may impact asbestos, PCBs, and lead paint containing building materials.

RE&LS work scope included a visual inspection of both sites, development of a recommended sampling and testing plan, abatement design and construction administration services as it relates to asbestos containing, PCBs, and lead based paint materials.

Owner:

SUNY College of Environmental Science and Forestry

Client:

QPK Design, Matthew P. Klucznik, R.A, LEED
315-472-7806

Services Provided:

Environmental Engineering

Date Completed:

2012