

Richard L. Morin

President, RLM Engineering, Inc.
Project Manager

Specialties

Water/Wastewater

Education

BACHELOR OF SCIENCE | PURDUE UNIVERSITY

Registration

Professional Engineer
Indiana, Ohio, Kentucky

Memberships

OHIO RURAL WATER ASSOCIATION
AMERICAN WATER WORKS ASSOCIATION
ALLIANCE OF INDIANA RURAL WATER
INDIANA RURAL WATER ASSOCIATION

Pertinent Training

- University of Wisconsin: Groundwater Modeling
- University of Massachusetts: Drinking Water Treatment

Experience

Prior to 2002, was employed at a consulting engineering firm conducting various aspects of water and wastewater services. Experience included planning, preliminary engineering reports, environmental reports, hydraulic modeling, aquifer testing, aquifer modeling, design of treatment and systems for water and wastewater, and project management. Richard Morin established RLM Engineering, Inc. in the year 2002 to continue similar work.

Representative Projects

As Principal for RLM Engineering, Inc., Richard oversees the project as well as the operation of the firm.

As Project Manager for the MCO Water Company, the development of a “new” water company, including planning, preliminary engineering report, design, bidding, contract administration, inspection, for an \$8,000,000 project completed in 2002.

As Project Manager for the Ross County Water Company, the recent projects were the Phase VI, VII and VIII Improvements. The project includes the Environmental Report and the Design, Bidding, and Contract Administration services financed through USDA Rural Development. The projects included 4” through 16” water mains, storage tanks, booster stations, and control valve stations to transfer flow from the existing treatment facilities.

As project engineer for the Centerville, Indiana wastewater treatment project, he was recognized by the Consulting Engineers of Indiana and the project was given an honor award in 1993. He provided project engineering for several waste water projects from mound systems to various treatment processes for communities.

He conducted projects for the City of North Vernon, Indiana, including water supply and treatment studies, replacement of raw water pumps, and various water treatment facility improvements. The water treatment facility improvements included the installation of pre-treatment, flash mix and additional clarifier for a surface water treatment facility.

Project Manager for the Scioto Water Projects consisting of preparation of the preliminary engineering reports through the completion of the construction. These included an upgrade of an existing water treatment facility as well as a new water treatment facility. The project also included groundwater production wells, transmission mains, and water storage and pumping improvements.

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