



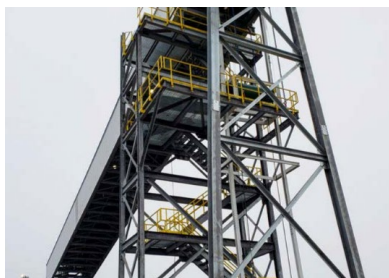
In the Limelight is NLA's way of highlighting NLA's lime-producing members and Associate Members on a rotating basis.

In the Limelight with Barr Engineering Co.

We're pleased to feature NLA associate member Barr Engineering Co. in our current edition of "In the Limelight."

Since 1966, Barr has partnered with clients to solve complex challenges in natural resources and infrastructure by delivering integrated engineering and environmental services—from planning and design to permitting, construction, and long-term support. Barr's employee-owners work collaboratively to develop comprehensive solutions that create lasting value for clients, communities, and the environment. The company supports projects in a wide range of industries, including lime manufacturing and nearly all mining sectors. With over 1,200 employees and nearly 20 offices across the United States and Canada, Barr's work spans diverse regions throughout North America and beyond.

Lime industry clients turn to Barr for its ability to provide a complete suite of engineering and environmental services under one roof and engage at any stage of a project. The company's service philosophy centers on collaboration and on partnering with lime producers to solve complex challenges and position their operations for long-term success. Whether a client needs assistance with permitting, operational improvements, infrastructure upgrades, compliance challenges, dam inspections, or long-range mine planning, Barr can assemble a team with the specialized expertise required for the task.



A key area of Barr's ongoing support for the lime industry is environmental permitting and compliance. The company's broad environmental practice is positioned to address a full range of compliance needs as they arise. Barr has successfully assisted NLA members with air quality permitting, regulatory compliance, and air dispersion modeling, helping facilities navigate increasingly complex environmental requirements. Barr also brings expertise in mercury control technologies for pyro-processing operations, along with related emissions management strategies.

The company has decades of experience in mining and deep expertise in beneficiation and mineral-processing operations. The firm's engineers provide services that support the entire production process, from material transfer and handling systems to process-control solutions, mechanical engineering, structural engineering, and facility improvements. Barr also offers geotechnical, civil, and infrastructure design capabilities that can support projects ranging from plant expansions to site modifications and long-term asset management.

During the last decade, Barr has been active in NLA, supporting lime producers through technical leadership and active engagement in addressing shared industry challenges and opportunities. Barr representatives have regularly presented at NLA annual meetings on environmental topics affecting the industry, and the company exhibited at the June 2026 NLA conference, where its booth highlighted a range of engineering and environmental capabilities tailored to lime operations.

As an employee-owned company celebrating its 60th year in business, Barr takes the long view on projects, client relationships, and community contributions. Health and safety are at the center of Barr's work; its health and safety management system is certified to the [ISO 45001:2018](#) standard for all major offices. Since 2010, Barr has contributed approximately 2% of its annual net profit to support educational, charitable, and sustainability-focused organizations.

With client relationships that often span decades, Barr serves as a trusted partner in problem-solving—moving projects and priorities forward and creating lasting solutions for clients.



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If you would like to learn more about Barr, please visit their [website](#). You can also keep up with Barr on [LinkedIn](#).

To read the last edition of “In the Limelight” with MLC, please click [here](#). To view all past editions, click [here](#).