

Conserving Resources. Improving Life.®

**valmont** 

A large, illuminated globe sculpture made of metal bands, with a map of the world cut out of the center. It is positioned in front of a modern building with a curved glass facade. The scene is lit up at night, with the building's interior lights glowing through the windows and the globe's structure illuminated from within. The sky is a deep blue.

we **span**  
the globe.

Valmont® Industries, Inc. is a global leader in providing products that support critical infrastructure, essential for economic and agricultural growth. Today, Valmont is an industry leader in the Engineered Support Structures, Utility Support Structures, Irrigation and Coatings business segments. Our over 10,000 associates work from 80+ operations in 23 nations around the globe. We help make lives better in over 100 countries.

Valmont Corporate Headquarters, Omaha, Nebraska, USA



we make  
**life** better.

It's true. From our global leadership in engineering to our innovations in manufacturing, we help improve the lives of millions of people around the world every day. And most don't even know it. We're making good on our promise of *Conserving Resources. Improving Life.*® And how we're doing it will surprise you.

High mast lighting, Panama Canal, Panama

A photograph of a center pivot irrigation system in a cornfield. The sun is high in the sky, creating a bright lens flare. The irrigation system consists of a long metal arm supported by a central pivot point, with multiple smaller arms extending outwards. Each arm has several nozzles that spray water onto the crops. The corn plants are lush green and fill the foreground and middle ground. The sky is a clear, bright blue.

we help **feed**  
the world.

At Valmont, we're helping the world's growers address one of the planet's most pressing issues: feeding a growing population's demand for improving diets with a finite fresh water supply. We introduced center pivot irrigation to the world in 1954 and revolutionized agricultural irrigation. Today, that revolution continues with innovations like smart panels and mobile technologies that help growers get more from their irrigation systems — and their land.

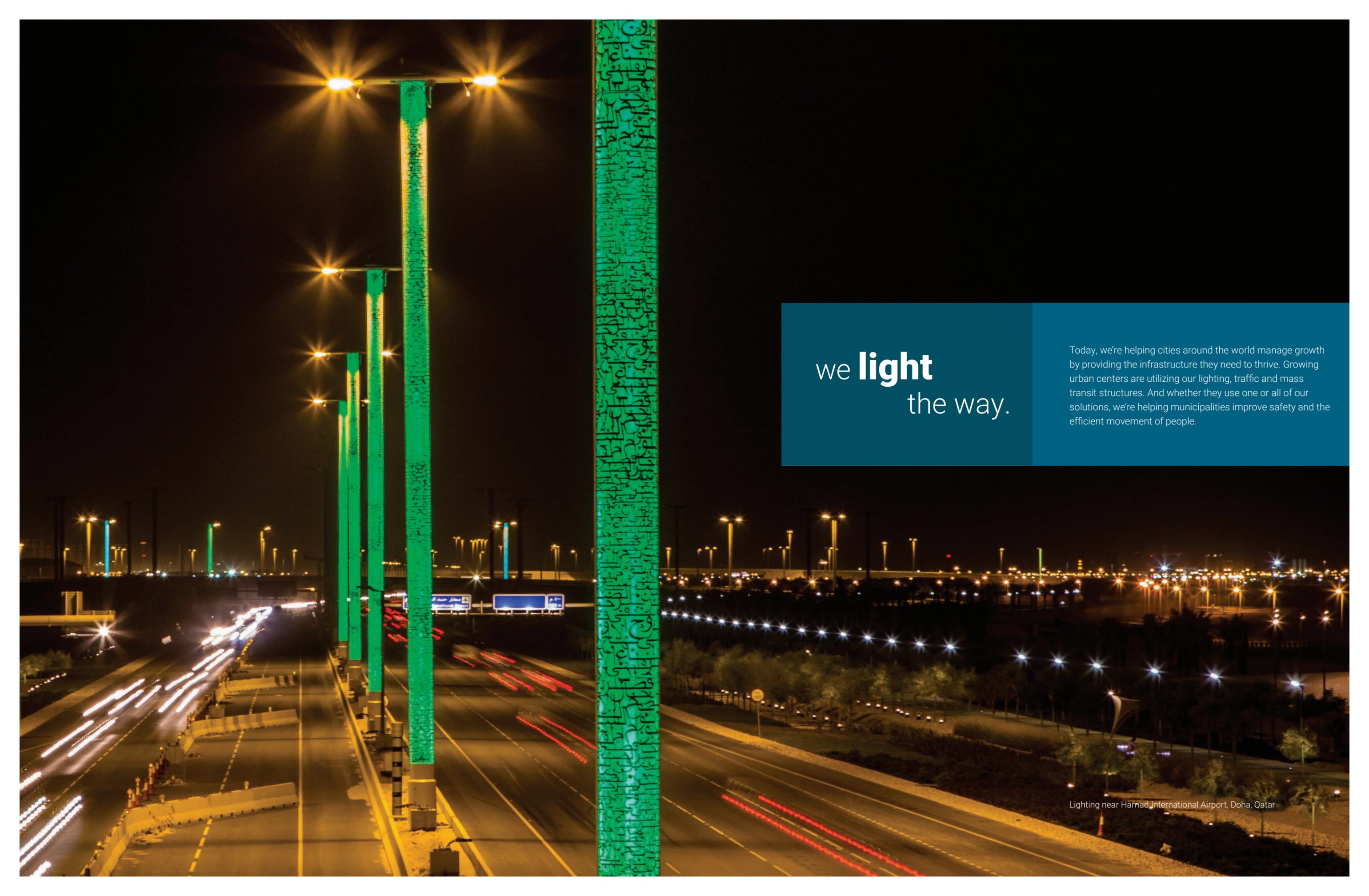
Center pivot irrigation system, Nelson, Oregon, USA



we bring **power**  
to the globe.

We believe the most powerful thing in today's electric industry is partnership. Working alongside our power generation partners, our world-class engineers have pioneered breakthroughs like the low environmental impact PyraMAX® structure. We've also optimized the collection of solar energy with a single axis tracker, automated manufacturing processes for onshore and offshore wind turbine towers, and reduced substation construction risks.

PyraMAX structure, Shawnee, Oklahoma, USA

A nighttime photograph of a multi-lane highway. The scene is dominated by a series of tall, slender, green pillars that run along the side of the road. These pillars are illuminated from within, casting a bright green glow. The pillars are decorated with intricate Arabic calligraphy in a lighter shade of green. The highway is lit with warm yellow streetlights, and the movement of vehicles is captured as long, horizontal light trails in white and red. In the background, the airport terminal and other infrastructure are visible under the night sky.

we **light**  
the way.

Today, we're helping cities around the world manage growth by providing the infrastructure they need to thrive. Growing urban centers are utilizing our lighting, traffic and mass transit structures. And whether they use one or all of our solutions, we're helping municipalities improve safety and the efficient movement of people.

Lighting near Hamad International Airport, Doha, Qatar



we help  
**connect**  
people.

Our experience with wireless communications structures is helping us create the structures of tomorrow, today. Valmont is leading the world with innovations in smart pole and small cell structures. In doing so, we're enabling technologies like 5G and expanded Wi-Fi capacity. And we're helping to connect in ways that were once unimaginable.

Wireless communication monopole tower, USA



we create a more  
**sustainable**  
future.

Sustainability isn't new to Valmont. Since 1946, we've engineered and manufactured products that withstand the tests of nature and time. Then, we built galvanizing and applied coatings facilities to protect our products so they last even longer. It's why when bridge builders were challenged to design more durable bridges, we showed them how galvanizing can help components last 100 years—and remain 100% recyclable.

Galvanizing, Governor Mario M. Cuomo Bridge, Tarrytown, New York, USA



we deliver  
**innovative**  
solutions.

Buildings today must be safe, efficient, comfortable and aesthetically pleasing. At Valmont, we help public and commercial buildings realize their full potential. Solutions like our perforated and expanded metal facades provide architects the ultimate in exterior design flexibility, while significantly reducing energy consumption and protecting occupants from light and heat in warmer climates.

Architectural facade, Perth, Australia



we look to  
the **future.**

This isn't the end of the Valmont story. It's just the beginning. When you're a company that is built as much on integrity and innovation as it is engineering and manufacturing, the future is always filled with opportunity. So as the world evolves, you'll find Valmont out in front, leading the way. Learn more at [www.valmont.com](http://www.valmont.com)

Lighting structures, San Francisco-Oakland Bay Bridge, San Francisco, California, USA



Corporate Headquarters  
One Valmont Plaza  
Omaha, NE 68154-5215  
+1 (402) 963-1000

[www.valmont.com](http://www.valmont.com)

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