

About Us

Lighting the Way Since 2001

For over two decades, Seminole Pole has been the trusted name in high-quality concrete light poles for projects of any size, with more than 100,000 poles built.



Seminole Pole 
incorporated

Why Concrete Poles?



Greater Strength

Reinforced concrete poles can support heavier loads with less deflection than light metal or fiberglass standards.



Environmentally Friendly

The materials that go into concrete are mostly inert and produced directly from the earth.



Corrosion Resistant

Concrete light poles will give years of long service life, and will age gracefully under the stresses of nature and time.



Installation Ease

Direct burial concrete poles eliminate the cost and time delays of setting expensive anchor base footings.



Direct Burial Benefits

Durability, stability, and resistance to environmental factors are just a few benefits to direct burial.



Low Overall Cost

Because concrete poles are corrosion resistant, easy to install, and offer a long service life, the initial cost is the ONLY cost.

Unlike steel or fiberglass, concrete light poles are maintenance-free, won't rust or deteriorate in sunlight, and have a much longer service life. Furthermore, our products are buried directly in the ground instead of placed on pre-built bases, saving time and money during installation.

For questions about using concrete poles for your next project, give us a call or send us an email.

📄 Seminolepole.com
📞 866-246-5545
✉ seminolepole@gmail.com

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