

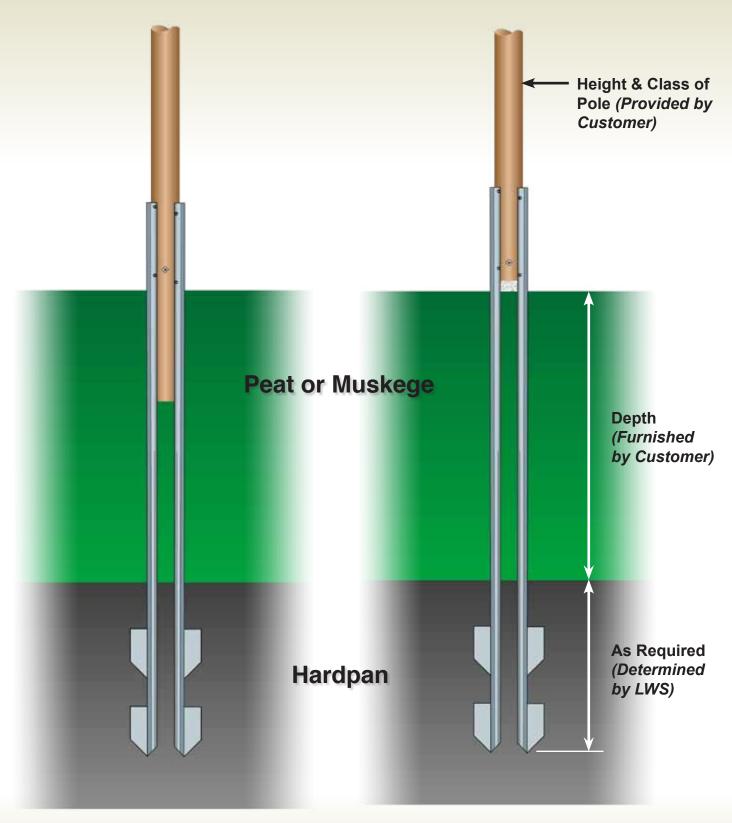
Driven Steel Foundation System Ideal for Installations Where Augering Is Prohibited or Where Poor Soil Conditions Exist

The LWS steel foundation system for round wood poles is available in galvanized or weathering steel. LWS engineers will recommend the appropriate size needed based on pole size, height, class and construction type. The above ground height of the steel and embedment depth will be determined by LWS. The steel foundation units are available in lengths up to 40 feet.

Simply provide detailed line construction information and soil conditions to receive estimated pricing. Structure information can be faxed to 402-643-4374 or emailed to: engineering@lwsinc.com



Required Information Needed to Specify Steel Foundation Units



The LWS "Family of Steel"

Innovative, Patented Products Designed to Strengthen, Maximize, and Extend the Life of the Electric Utility Infrastructure



Po eEnforcer®

- REINFORCE existing poles with thin shell or "no shell" at the groundline
- Save thousands of dollars by reinforcing poles that others reject
- Repair & reinforce burnt and broken poles





- RAISE existing structures to increase conductor clearances while the line REMAINS IN SERVICE
- Increase line capacity and revenues
- Increase conductor clearance an additional 3 to 20 feet
- Save many thousands of dollars by avoiding an outage
- Patented systems available for both single pole and H-frame structures





Pole Reclassification System®

- RECLASSIFY existing poles up to 3 or more classes
- Eliminate the cost of expensive pole change outs
- Reinforce groundline strength
- Use in transmission or distribution applications



1327 285th Road Seward, NE 68434 Phone 800-949-3526 Fax 402-643-4374

Laminated Wood Systems, Inc.