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**Cost Benefit Analysis**  
**Hot Line Base Plate**

**Summary**

Power interruptions/outages can cost consumers an average of \$25,000 to \$300,000 per hour, not to mention the lost revenue to the electric utility industry. You know your system and your consumers best. How much would a 4-hour outage cost you? The average price of the LineWise Hot Line Base plate complete package is \$5,000 which means it could pay for itself in 5 hours.

The Hot Line Base Plate by LineWise supports 1 energized phase at a time. Electric utilities and contractors using the Hot Line Base plate are able to perform maintenance on energized power lines which keeps the power on for consumers and reduces revenue losses for electric utilities.

<b>Features</b>	<b>Benefits</b>
<ul style="list-style-type: none"> <li>• Straps to the pole</li> </ul>	<ul style="list-style-type: none"> <li>• Can be used on concrete poles, steel poles and wood poles.</li> <li>• No need to drill holes in wood poles and then refill the holes</li> <li>• Works with H structures</li> <li>• Works with Vertical structures</li> <li>• Can be used in Line Switch work</li> <li>• Can be strapped to the pole for days at a time</li> </ul>
<ul style="list-style-type: none"> <li>• Upper strap on bracket</li> </ul>	<ul style="list-style-type: none"> <li>• Increases base plate capacity from 1,600 lbs. to 4,000 lbs.</li> </ul>
<ul style="list-style-type: none"> <li>• Aluminium Base Plate</li> </ul>	<ul style="list-style-type: none"> <li>• Light weight design allows use in rarely traveled areas to be able to support energized power lines.</li> </ul>
<ul style="list-style-type: none"> <li>• Fast and easy Installation and removal</li> </ul>	<ul style="list-style-type: none"> <li>• Helps to get power restored to the consumer much faster after storm damage.</li> </ul>