

Remember to use the Visual Assist  to search for information.

To	Do This
<b>Creating a Custom Parts List Through NIS</b>	<p> <b>Work Order Types &amp; Status Codes</b></p> <ul style="list-style-type: none"><li>• WO - Work Order</li><li>• WR - Repair, Maintenance or Warranty</li><li>• 05 - Work Order Created</li><li>• 10 - BOM/Routing Attached</li><li>• 30 - Work Order Printed</li><li>• 45 - Material Issued</li><li>• 95 - Manufacturing Complete</li><li>• 96 - JE Completions Proofed</li><li>• 97 - JE Completions Complete</li><li>• 98 - JE Variances Proofed</li><li>• 99 - Order Complete</li></ul> <p><b>Navigation</b></p> <p>Click NIS State of Nebraska</p> <p>Dist &amp; Mfg - CSI &gt; Manufacturing &gt; Shop Floor Management &gt; Daily Processes &gt; Enter Work Order (or Shop Floor Workbench)</p> <p><b>Steps</b></p> <ol style="list-style-type: none"><li>1. Browse to find work order</li><li>2. Click the row check box for the appropriate work order</li><li>3. Click <b>Parts List</b> in the <b>Row Exit</b></li><li>4. Enter <b>Component Item Number</b></li><li>5. Enter <b>Order Quantity</b>, this is the total extended (including scrap/offal) quantity for the entire work order; 10 items @5 sf/ea = 50 sf</li><li>6. Repeat steps 4 &amp; 5 for all items on parts list</li><li>7. Click <b>OK</b></li></ol>