

Remember to use the Visual Assist  to search for information.

To	Do This
<p>Process MPS or MRP Messages</p>	<p> Planning creates the links that connect supply and demand of stock inventory items. Planning facilitates the purchase, movement, and scheduling of items.</p> <div data-bbox="456 411 792 911" style="border: 1px solid blue; padding: 5px;"> <p>The diagram illustrates the flow of materials and information between supply and demand points. It is divided into two columns: Raw Materials and Finished Goods. Raw Materials: At the top (Demand), a 'Shop' box is connected to a green circle 'O1', which is connected to a 'Warehouse' box. Below the 'Warehouse' is another green circle 'ZC', connected to a 'Vendor' box (Supply). Finished Goods: At the top (Demand), a 'Customer' box is connected to a white circle 'SO', which is connected to a 'Warehouse' box. Below the 'Warehouse' is a green circle 'O1', connected to a green circle 'WO', which is connected to a 'Shop' box (Supply).</p> </div> <p>Planner Codes Address Book Numbers</p> <ul style="list-style-type: none"> • XXXXX - NSP Operations Manager • 556176 - Inmate A – Wood Product Planner • 556177 - Inmate B – Clothing Product Planner • 556178 - Inmate C – Chair Product Planner • 556179 - Inmate D – Janitorial Product Planner • XXXXX - Inventory Control Supervisor • XXXXX - Inventory Control <p>Navigation</p> <p>Click NIS State of Nebraska</p> <p>Dist & Mfg - CSI > Manufacturing > Resource Planning > Material Planning > Daily Planning</p> <p>Click one of the following:</p> <ul style="list-style-type: none"> • Review Detail Message-MPS • Review Detail Message-MRP <p>Steps</p> <ol style="list-style-type: none"> 1. In View Exit choose whether you will view messages from the Supply or Demand perspective

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	<table border="1" data-bbox="453 203 1040 413"> <thead> <tr> <th data-bbox="453 203 521 275">B/P</th> <th data-bbox="521 203 781 275">Demand View</th> <th data-bbox="781 203 1040 275">Supply View</th> </tr> </thead> <tbody> <tr> <td data-bbox="453 275 521 346">Whse</td> <td data-bbox="521 275 781 346">O1: transfer orders (FG) ZR: purchase req's</td> <td data-bbox="781 275 1040 346">O1: transfer orders (RM)</td> </tr> <tr> <td data-bbox="453 346 521 413">Shop</td> <td data-bbox="521 346 781 413">O1: transfer orders (RM)</td> <td data-bbox="781 346 1040 413">O1: transfer orders (FG) WO: work orders</td> </tr> </tbody> </table> <p data-bbox="453 426 1422 485">2. Enter Supply/Demand Branch/Plant or other QBE information to view relevant messages</p> <p data-bbox="453 506 1414 575"> If message details need to be changed (change dates, quantities, branch/plant, supplier, etc), complete Steps 3-6. If message is correct skip to Step 7.</p> <p data-bbox="453 596 789 623">3. Click the row check box</p> <p data-bbox="453 646 647 674">4. Click Select</p> <p data-bbox="453 697 870 724">5. Change necessary field values</p> <p data-bbox="453 747 613 774">6. Click OK</p> <p data-bbox="453 798 789 825">7. Click the row check box</p> <p data-bbox="453 848 989 875">8. Click Process Message from the row exit</p>			B/P	Demand View	Supply View	Whse	O1: transfer orders (FG) ZR: purchase req's	O1: transfer orders (RM)	Shop	O1: transfer orders (RM)	O1: transfer orders (FG) WO: work orders
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