Customer Number: VRAKAS

## Vrakas/Blum Computer Consultin

445 South Moorland Road
Suite 400
Brookfield, WI 53005-4254
Confirm To: Chris Cox
$+$

| Customer P.O. | Comment | Terms |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | MegaCorp programming | Due upon receipt |  |  |
| Date | Work Performed | Quantity | Price | Amount |
|  | MAS 90/200 Programming: v.5. 10 <br> - Explode Sub-Assembly flag in BOM \& WO <br> -- Modify the BOM Maintenance program with the a new checkbox in the header and lines (for sub-assemblies) area. <br> -- The new checkbox in the BOM Maintenance Header and Detail lines is to be labeled "Do Not Explode this Item". The default for all items is an unchecked box condition meaning items will explode. <br> -- If a parent item is flagged as "Do Not Explode this Item", it is critical that any subsequent levels in the BOM are not exploded either, regardless of the flag condition that is set in the children. In other words, the explosion process stops at the level that the "Do Not Explode this Item" flag is reached. <br> -- Modify the WO Work Order Entry, WO Auto Generate WO's from SO's and the Auto Generate WO's from the SO Lines program by checking this new Sub-Assembly explosion flag when creating new WO's. <br> - Tiered Item Completion handling <br> -- modify the WO Transaction Entry, Register and Update programs to perform the following changes to the "Budgeted" setting: <br> --- When performing a partial completion with qty remaining to complete, post FG Items at Budgeted value <br> --- When performing a partial completion with no qty remaining to complete , post FG Items at Actual (what's remaining in WIP) value <br> --- When performing a full completion, post FG Items at Actual (what's remaining in WIP) value <br> -- Also, WIP will always be relieved at a Budgeted Value. | 8.00 HOUR | 160.000 | 1,280.00 |

