

Take On Values for Job

Taking on Values for a Job

1. Create a Sub Quote

- Generate a sub-quote from the existing job, using the closing balances for both cost and selling values completed to date.

2. Set Up an Inventory Item

- Create a new custom inventory item called:
XJOB/OB - X Job Cost Opening Balance
- Use this item code on the quote lines.

3. Structure the Quote Lines

- Divide the quote into two lines (using the same inventory code):
 1. Costs and sales related to all previously invoiced documents to date.
 2. Costs and sales representing the remaining balance compared to the total job budget.

4. Validate Totals

- For existing jobs, ensure that:
 - The two calculated values above, plus any new values,
equal the total estimated cost and selling value of the job.

5. Push Quote to Job

- Once the quote is created and applied to the job:
 - Manage the quote lines so that costs and sales are correctly reflected in the Job WIP (Work in Progress) reports.

6. Raise Customer Invoice

- Create a customer invoice for the opening balance lines.
- Process the invoice to reflect completion, ensuring:
 - No VAT/GST is applied.

7. Post to Suspense Account

- Allow the invoice to prompt for posting.
- Adjust the ledger so that it posts to the **Take-On Suspense Account**.

8. Balance the Customer Account

- Create a customer journal transaction to balance the account.
- Offset the entry against the Take-On Suspense Account.

- Allocate the journal and invoice together.

9. **Invoice Numbering**

- Change the invoice reference format to: **JOB**OB + **sequential number (starting from 100)**

10. **Processing Timing**

- Perform this process **outside of normal production hours** to prevent interference with regular invoice processing using the temporary numbering.

11. **Restore Invoice Sequence**

- After completion, revert the invoice numbering sequence back to the standard range.

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