## Sales Tax and Special Pricing

Sales Tax is computed in Call Entry when Sales Tax option in Consumption Site is checked. The computation will be based on the Tax State selected on the Tax Group field

| Site Information |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Location: | 0001 - For | $\checkmark$ | Total Capacity: | 1,000.00 |  |
| Clock: | 001 | $\checkmark$ | Total Reserve: <br> Delivery Terms: | 200.00 |  |
| Account Status: | A | $\checkmark$ |  | Net 30 | $\checkmark$ |
| Price Level: | Reseller | $\checkmark$ | Price Adjustment: | 0.00 |  |
| Sales Tax: | $\checkmark$ |  | Recurring PO No: <br> Print AR Balance: |  |  |
| Tax Group: | IN SST | $\checkmark$ |  | Energy Trac |  |
| Class Fills: | Any Item | $\checkmark$ |  |  |  |
| Item: | Propane |  |  |  | $\checkmark$ |

## Sales Tax

- If Sales Tax option is checked. If No, Total Field will be computed as:

TOTAL = Calculated Qty $\times$ Price

- If Yes, Total Field will be computed based on the Sales Tax ID assigned for the site.

AG Sales Tax = Total * Sales Tax Rate / 100
PT Sales Tax = Total * Sales Tax Rate
TOTAL = Total + AG/PT Sales Tax Computation
Note for i21: Total Tax will be taxes with 'Sales Tax' on desc + other taxes of item. When Sales Tax Calculation Method = Unit, the item's location > Sales UOM should have a value.

## Special Pricing

Special Price computation in PT is being placed through ssparam. While Special Price in AG is being computed based on the Price Basis assigned for the customer.

If customer has Special Pricing where Price Basis is NOT equal to Fixed(F) or Maximum(M), computation should be:
C $=$ cost $+($ cost * deviation / 100 $)$
A $=$ cost + deviation amount
S = sell - (sell * deviation/100)
M = sell - deviation amount
$\mathbf{P}=$ sell + deviation amount
Cost will be based on the selected Cost to Use - Last, Standard or Average
Sell will be based on the customer's price level
Sales Tax is computed in Call Entry when Sales Tax option in Consumption Site is checked. The computation will be based on the Tax State selected on the Tax State ID field including Tax Locale 1 and 2 .

| Site Information |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Location: | 063 | $\checkmark$ | Total Capacity: |  | . 00 |
| Clock: | C1 | $\checkmark$ | Total Reserve: |  | . 00 |
| Account Status: | A | $\checkmark$ | Delivery Terms: | 20-COD | $\checkmark$ |
| Sales Tax: | $\checkmark$ |  | Price Reduction: |  |  |
| Tax State ID: | M N | $\checkmark$ | Class Fills: | Any Item | $\checkmark$ |
| Tax Locale 1: |  |  | Recurring PO No: |  |  |
| Tax Locale 2: |  |  | Print AR Balance: $\square$ Energy Trac |  |  |
| Item: | Prem |  |  |  | $\checkmark$ |

## Sales Tax

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TOTAL = Calculated Qty x Price
- If Yes, Total Field will be computed based on the Sales Tax ID assigned for the site.

AG Sales Tax = Total * Sales Tax Rate / 100
PT Sales Tax = Total * Sales Tax Rate
TOTAL $=$ Total + AG/PT Sales Tax Computation

## Special Pricing

Special Price computation in PT is being placed through ssparam. While Special Price in AG is being computed based on the Price Basis assigned for the customer.

If customer has Special Pricing where Price Basis is NOT equal to Fixed(F) or Maximum(M), computation should be:

- $\quad \mathbf{C}=$ cost $+($ cost * deviation / 100 $)$
- $\quad \mathbf{A}=$ cost + deviation amount
- $\quad \mathbf{S}=$ sell-(sell * deviation/100)
- $\quad \mathbf{M}=$ sell - deviation amount
- $\quad \mathbf{P}=$ sell + deviation amount

Cost will be based on the selected Cost to Use - Last, Standard or Average
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