

Partial Prepay to Vendor

Last Modified on 07/10/2024 8:12 am CDT

Sometimes a partial payment is paid to a vendor to lock in a specific price for product that will be purchased at a later date. An example of this might be prepaying \$0.05 per gallon for Propane to the vendor which locks in an actual product cost of \$1.05 per gallon.

1. If an add-on charge for partial vendor prepay doesn't already exist, go to *Setup / Inventory / Purchase Add-on Charges* and select **Add** to create a new Purchase Add-on Charge. Enter an *ID*, *Description*, *Rate Type*, and *Bill Type*. The rate may be set as a *Percent*, *Per Billing Unit*, or a *Flat Rate*. This rate type is editable at the Purchase Order depending on the contract type being prepaid. The *Classification* is an optional setting. If used, this add-on Charge defaults onto any line item containing a product with a matching classification. This new add-on Charge must be marked *Included in Vendor's Bill* to influence the amount paid.

Edit a Purchase Add-on Charge

ID:

Description:

Default this charge on products with this Product Classification

<Classification>

Rate: Percent Per Billing Unit Flat Rate

Included in Vendor's Bill

Accrue <G/L Account>

<Vendor>

Save Cancel

2. Add a Purchase Order from *Inventory / Purchase Orders*.
3. Mark the *Prepay* option on the Purchase Order.

PO Detail AP Bill Ship To Release Numbers

Date: 07/09/2024 P.O. #: 120020

Contract:

<Vendor> Andrew Andrew Transport

<Customer>

Prepay

Order Invoiced

Company Wide Use

Direct Ship

Generic Purchase

4. Select the product being purchased and set the *\$/Unit* as the amount being prepaid.

	<Product Name>	Ordered	U	Received	Invoiced	<\$/Unit>	Bill Unit	STotal	Prodid
1	Propane	300.000	Gal			0.050	Gal	15.00	PropLP

5. Double-click in the *Add-On* field. If the add-on charge doesn't automatically show in the grid, double-click on <Charge ID> and select the partial prepay add-on charge.
6. Set the *Rate* as the unpaid amount and set *Calculate as* to *Per Billing Unit*.
7. Choose **Calculate**. This displays the unpaid portion that will later be billed for this Purchase Order. Note that

the New $\$/Unit$ for this line item displays the full amount of the unit price so the product's cost will be correctly updated.

Purchase Add-on Charges ✕

Product	Quantity	$\$/Unit$	Unit
Propane	300.000	0.050	Gal

	<Charge ID>	Rate	Calculate as	Charge \$	Apply To	<G/L Acct>	<Vendor>	P
1	DwnPP	1.000000	Per Billing... <input type="text"/>	300.00	Vendor's Bill <input type="text"/>	5580000-00		<input type="checkbox"/>

$\$/Unit$ to be added to the cost	<input type="text" value="1.0000"/>
Freight $\$/Unit$	<input type="text" value="0.0000"/>
New $\$/Unit$ for this line item	<input type="text" value="1.0500"/>
Total included in Vendor's Bill	<input type="text" value="300.00"/>

8. **Save** the purchase add-on.
9. The Purchase Order now displays the amount booked. Selecting **Apply** calculates the amount of Prepay.
10. The PO can now be received against on a Purchase Receipt as normal. The add-on charge follows through based on the Purchase Order set up and quantity received.
11. The Purchase Receipt can then be imported into a Purchase Invoice. The add-on charges setup on the Purchase Order follow through the Purchase Receipt into the Purchase Invoice.