

*myridas*TM *User Guide*

Version 9.0 for Microsoft Dynamics™ GP 9.0

Extended Pricing Enhancements

Trinity Computer Services Limited

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Using this Guide

The graphics in this document are best viewed or printed with Adobe Acrobat Reader version 4.0 or above.

This guide provides user notes for the Myridas Extended Pricing Enhancements module:

- Extended Pricing Enhancements



The mouse symbol has been used throughout the manual to help guide you to the location of windows in the software. See [Appendix A](#) for a list of Myridas windows and their location in the software.

A full range of tutorials is also available on our website, <http://www.trinitypartner.com>.

About Myridas



Help >> About Myridas

Use the About Myridas window to check your license information and installation details. The window will tell you which Myridas modules you are registered to use and which have been installed on your system.

The About Myridas window

The screenshot shows a window titled "tcs00 About Myridas" with a blue header bar. The main area features a background image of a warehouse with the "myridas" logo overlaid. Below the image, there are two main sections: "License Information" and "Installation Details".

License Information:

- Company Name: [Text Field]
- Max Users: [Text Field]
- Key 1: [Text Field] | Key 2: [Text Field]
- Key 3: [Text Field] | Key 4: [Text Field]
- Key 5: [Text Field] | **Edit Keys** [Button]

Installation Details:

Company ID	Fabrikam, Inc.			Req. Key Version	1
Installer Version	8.1.0	Dictionary Build	8.1.0	Actual Key Version	

Module Status Table:

Module	Registered	Installed
Additional Charges	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Adv. Inventory Replenishment	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Call Scheduling	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Catalogue Based Sales	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Catchweights	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Consolidated Invoicing	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

At the bottom right of the window is an **OK** button.

Extended Pricing Enhancements

The Myridas Extended Pricing module provides additional functionality for Microsoft Dynamics™ GP Extended Pricing.

The key features of the Extended Pricing Enhancement module are:

- The facility to set up and use cost uplift prices
- New promotion information window providing increased information during sales transaction entry
- A new calculation for quantity free promotions
- The facility to include negative adjustments on price sheets
- Visible discounts to view discount details for sales transactions
- Aggregate pricing based on multiple item purchases
- Inventory prices can be set on a site specific basis
- Report on debtor prices

The Myridas Extended Pricing Enhancements module is fully integrated with Microsoft Dynamics™ GP Extended Pricing. Please see [Appendix B](#) for full details of enhancements to specific Extended Pricing windows.

If you are using the Myridas Extended Pricing Integration module then cost uplift prices can be imported from or exported to an excel spreadsheet. See the Extended Pricing Integration User Guide for further details.

Note that if you have site specific pricing switched on then all price sheets in use must be assigned to a site price type.

1. Extended Pricing Extras Setup window

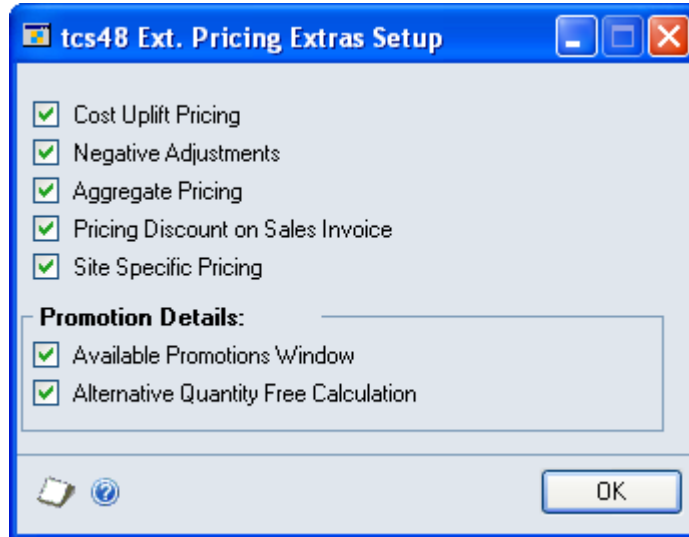


Tools >> Setup >> Myridas >> Extended Pricing Enhancements >> Extended Pricing Enhancements Setup

Use the Extended Pricing Extras Setup window to:

- Set defaults for extended pricing enhancements

The Extended Pricing Extras Setup window



1.1 Setting Defaults for Extended Pricing Enhancements

To set defaults for extended pricing enhancements in the Extended Pricing Extras Setup window:

1. Seven settings are available in the window:

Cost Uplift Pricing	Enables you to calculate a selling price by adding a percentage or value to the cost price. See Cost Uplift Pricing .
Negative Adjustments	Enables you to enter negative values for value off and percentage off adjustments against price sheet items. See Negative Adjustments in Price Sheets .
Aggregate Pricing	Enables accumulated quantities in sales transactions to be accumulated against multiple items rather than based solely on individual item accumulations. See Aggregate Pricing .
Pricing Discount on Sales Invoices	Enables Visible Discounts functionality. Invoices can be modified to display the discount given on a transaction where the debtors has been set up for visible discounts in the Extended Pricing Enhancements Debtor/Prospect Maintenance window .

	See Visible Discounts .
Site Specific Pricing	Enables Site Specific Pricing functionality with which multiple prices can be set up for items on a site by site basis. See Site Specific Pricing for further details.
Available Promotions Window	If any promotions exist for an item that is selected for a sales transaction then the Available Promotions Info window will be displayed. See Myridas Promotions .
Alternate Quantity Free Calculation	Quantity free calculations will follow the Myridas calculation for working out free quantities rather than the standard calculation. See Myridas Promotions .

Click to select the required options.

2. Click OK to close the window.

Note that if you selected the Cost Uplift Pricing option then the base cost book - called BASECOSTBOOK - will be created automatically.

2. Extended Pricing Enhancements Debtor/Prospect Maintenance window

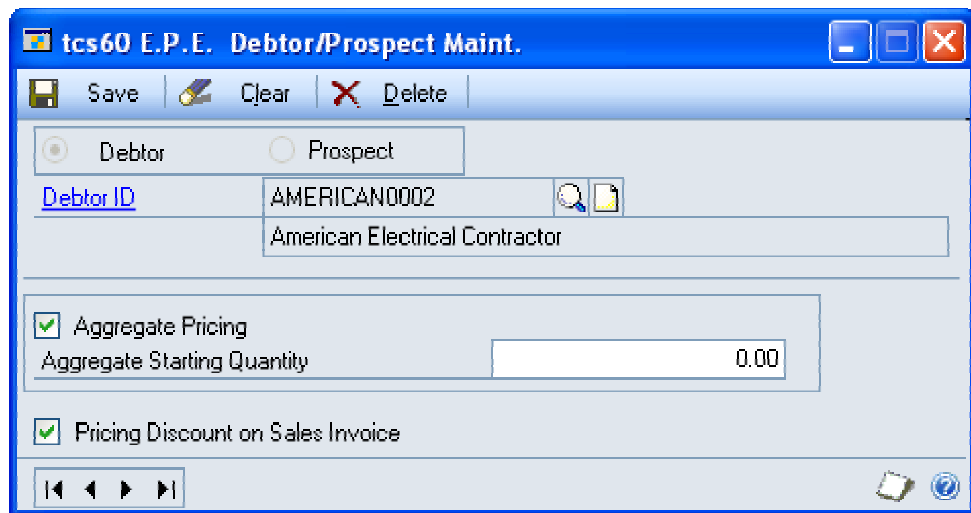


Cards >> Myridas >> Extended Pricing Enhancements >> Debtor/Prospect Maintenance

Use the Extended Pricing Enhancements Debtor/Prospect Maintenance window to:

- Set up debtors for Extended Pricing Enhancements functionality

The Extended Pricing Enhancements Debtor/Prospect Maintenance window



Note that this window is also available as an Extras option from the Debtor Maintenance and Sales Prospect Maintenance windows.

2.1 Setting Up Debtors for Extended Pricing Enhancements Functionality

To set up debtors for aggregate pricing and/or visible discounts in the Extended Pricing Enhancements Debtor/Prospect Maintenance window:

1. Click to select Customer or Prospect to set up for extended pricing enhancements functionality.
2. Enter a debtor/prospect ID or select one using the lookup.
3. Click the Aggregate Pricing check box to set the selected debtor/prospect for **aggregate pricing** functionality.
4. Enter an Aggregate Starting Quantity if required. If you enter an aggregate starting quantity then when sales transactions for this debtor are entered with an aggregate starting quantity greater than the accumulated quantity in the transaction, the aggregate starting quantity will be used to establish the price book that aggregate prices are taken from rather than the actual accumulated transaction quantity.
5. Click the Pricing Discount on Sales Invoice check box to set the selected debtor/prospect for **visible discounts** functionality.
6. Click Save to save your changes and close the window.

Note that you can click Clear at any point to clear entries made in the window.

Click Delete to unassign a debtor/prospect from Extended Pricing Enhancements functionality.

*Unassigning
debtors/prospects from
Extended Pricing
Enhancements
functionality*

Cost Uplift Pricing

3. Setting Up Cost Uplift Prices

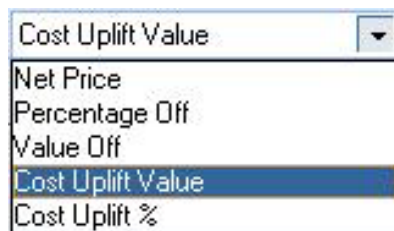
Cost uplift pricing is when a selling price for sales transactions is calculated by adding a value or percentage to the unit cost price. New, mainly underlying, functionality allows you to create cost uplift prices using the Microsoft Dynamics™ GP Extended Pricing windows.

To enable cost uplift pricing functionality you need to select the Cost Uplift Pricing option in the [Extended Pricing Extras Setup window](#). When you select this option for the first time and close the window, a new price book - the BASECOSTBOOK - is created automatically. This price book is used as the basis for cost uplift pricing and follows the same rules as the Microsoft Dynamics™ GP base price book (BASEBOOK).

Prices are not automatically added to the base cost book. To utilise cost uplift pricing you should set up one or more base price sheets and assign them to the base cost book. Add items to price sheets in the Microsoft Dynamics™ GP Price Sheet Maintenance window. You must select the Net Price Only option in this window - only net price sheets can be assigned to the base cost book.

When net prices for the required items have been assigned to the base cost book you should set up one or more cost uplift price sheets for the items. The Microsoft Dynamics™ GP Price Sheet Detail Maintenance window has been amended to include two new price type options, cost uplift value and cost uplift percentage.

Cost uplift options



Select one of the cost uplift options when creating a cost uplift price sheet. By default the base cost price book (BASECOSTBOOK) will be selected as the Base Adjusted Price on option. In the Cost Uplift Value field in the scrolling window enter the value or percentage that you want the cost price to be uplifted by in sales transactions. The adjusted price (sheet price + cost uplift value/percentage) will be displayed automatically. All other functionality within the window remains the same as with standard Microsoft Dynamics™ GP.

When a cost uplift sheet has been set up it should be assigned to a suitable debtor or price book. A cost uplift sheet cannot be assigned to the base cost book, as it does not contain net only prices.

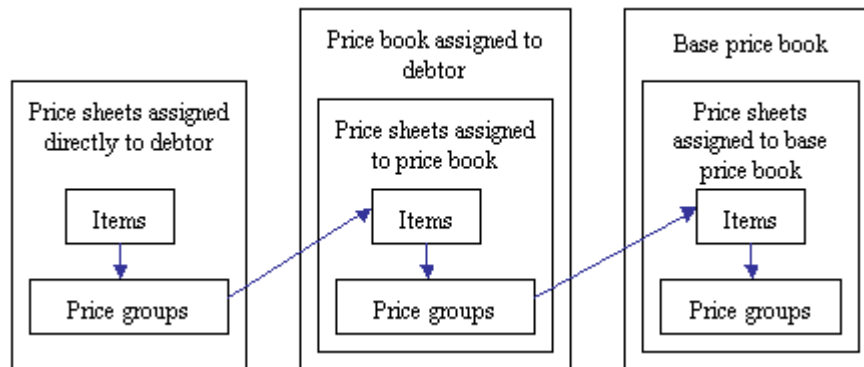
4. How Cost Uplift Prices are Calculated

The system searches for cost uplift pricing information in the same way it searches for other price type information but only to book level.

Once a cost uplift price type is found, the cost uplift percentage or value uplift is applied to the base cost book. If the price is found at sheet level it still goes straight to the base cost book to calculate the price and does not apply any other level price calculations. If no price is found on the base cost book then an error is given.

If a cost uplift price is found then the adjusted price will be brought into the sales transaction. The system will be searched for any applicable promotion sheets. If a promotion sheet is found then the cost uplift adjusted price will be amended to take account of any promotional pricing.

Refer to the illustration for more information.



Note that cost uplift prices are calculated and reported on as standard in the Microsoft Dynamics™ GP Extended Pricing and Extended Pricing Error Reports.

Promotions

5. Myridas Promotions

To enable Myridas promotions functionality you need to select the Promotion Details options in the [Extended Pricing Extras Setup window](#).

Available Promotions Window option

Selecting this option will provide additional functionality when entering sales transactions.

With standard Microsoft Dynamics™ GP the Promotion Alert window is displayed only after the quantity of an item required to meet a promotion has been entered into the transaction. If the quantity entered is less than that required to meet the promotion then the user will not know that by increasing the order a promotion would have been available.

With the Available Promotions Window option enabled, when an item on a promotional price sheet is selected in a sales transaction the [Available Promotions Information window](#) will be displayed. This provides the user with full details of promotions that the item is eligible for.

Alternative Quantity Free Calculation

Microsoft Dynamics™ GP quantity free promotions allow you to create giveaway promotions. For example, you can create promotions that give away different quantities of free items depending on the quantity of an item purchased by the customer.

Myridas functionality provides an alternate calculation for working out the quantity of free items that should be given. For example, you could set up a promotional price sheet like this:

Purchase Quantity	Quantity of free items
0 to 1	0
2 to 9	1
10 to 99	8
100 to 999999999	100

If a purchase quantity of 50 were entered into a transaction then standard Microsoft Dynamics™ GP would calculate a quantity of 400 free items (purchase quantity (50) x quantity free (8)).

With the Myridas alternate free quantity calculation, if a purchase quantity of 50 were entered into a transaction the free quantity calculated would be 40 (purchase quantity (50) / quantity from (10) x quantity free (8)).

6. Available Promotions Information window



Transactions >> Sales >> Sales Transaction Entry >> Enter an item on a current promotion sheet

Use the Available Promotions Information window to:

- View promotions for sales items

The Available Promotions Information window

U of M	From Qty	To Qty	Promotion Type
Each	1	999,999,999,999	Percent of List
SPRING PROMO	01/03/2007	31/05/2007	90.00%

6.1 Viewing Promotions for Sales Items

To view promotions for sales items in the Available Promotions Information window:

1. The window will open automatically when you enter an item into a sales transaction that is on a current promotional price sheet.
2. When you have viewed available promotion details click OK to close the window.

Negative Adjustments in Price Sheets

7. Setting Up Negative Adjustments in Price Sheets

With standard Microsoft Dynamics™ GP you cannot enter negative values against price sheet items. With Myridas Extended Pricing Enhancements functionality negative values can be entered against price sheet items for value off and percentage off adjustments.

To enable this functionality select the Negative Adjustments option in the [Extended Pricing Extras Setup window](#). To enter negative values in price sheets type a - symbol before the quantity to be entered.

Note that negative values are displayed in brackets.

Visible Discounts

8. Setting Up Visible Discounts

With standard Microsoft Dynamics™ GP, printed invoices display the selling price for each line item. Details of any discounts incorporated into the selling price are not explicitly visible.

With Myridas Extended Pricing Enhancements functionality you can use a new report function to display the discount applied to a transaction line on printed sales documents or reports. See [Appendix D Myridas Reports](#) for details on how to implement this functionality in documents and reports.

The actual discount that will be displayed on a modified report is the difference between the price on the BASEBOOK or Price Book/Sheet assigned to a debtor and the actual selling price used in a transaction.

Aggregate Pricing

Aggregate Pricing functionality enables quantity breaks in sales transactions to be accumulated against multiple items rather than based solely on individual item accumulations. Items are assigned to price books and sheets as with standard Microsoft Dynamics™ GP Extended Pricing, and also assigned to an aggregate price group with each group containing one or multiple items. Quantity breaks can be set against aggregate pricing groups from the [Aggregate Pricing Group Maintenance window](#), with each quantity break having an aggregate price book assigned to it. See [How Aggregate Prices are Calculated](#) for further details.

Aggregate quantities are based on aggregate pricing units and are always accumulated in a single unit i.e. the Aggregate Pricing Unit. These can be set against a unit of measure schedule in the [Aggregate Pricing Unit Of Measure Maintenance window](#) or against individual items in the [Aggregate Pricing Unit Item Maintenance window](#). When aggregate prices are calculated the quantity on a sales transaction will be converted to a quantity in the aggregate pricing unit. Where an item is entered into a transaction in a unit other than the aggregate pricing unit then aggregate pricing functionality will use an equivalence conversion to establish the quantity of the item that is on the transaction in the aggregate pricing unit. This equivalence will be used in establishing an aggregate price.

Debtors and prospects are set up for aggregate pricing functionality using the [Extended Pricing Enhancements Debtor/Prospect Maintenance window](#).

Note that aggregate pricing functionality is not applicable to return transactions or printed invoices.

9. How Aggregate Prices are Calculated

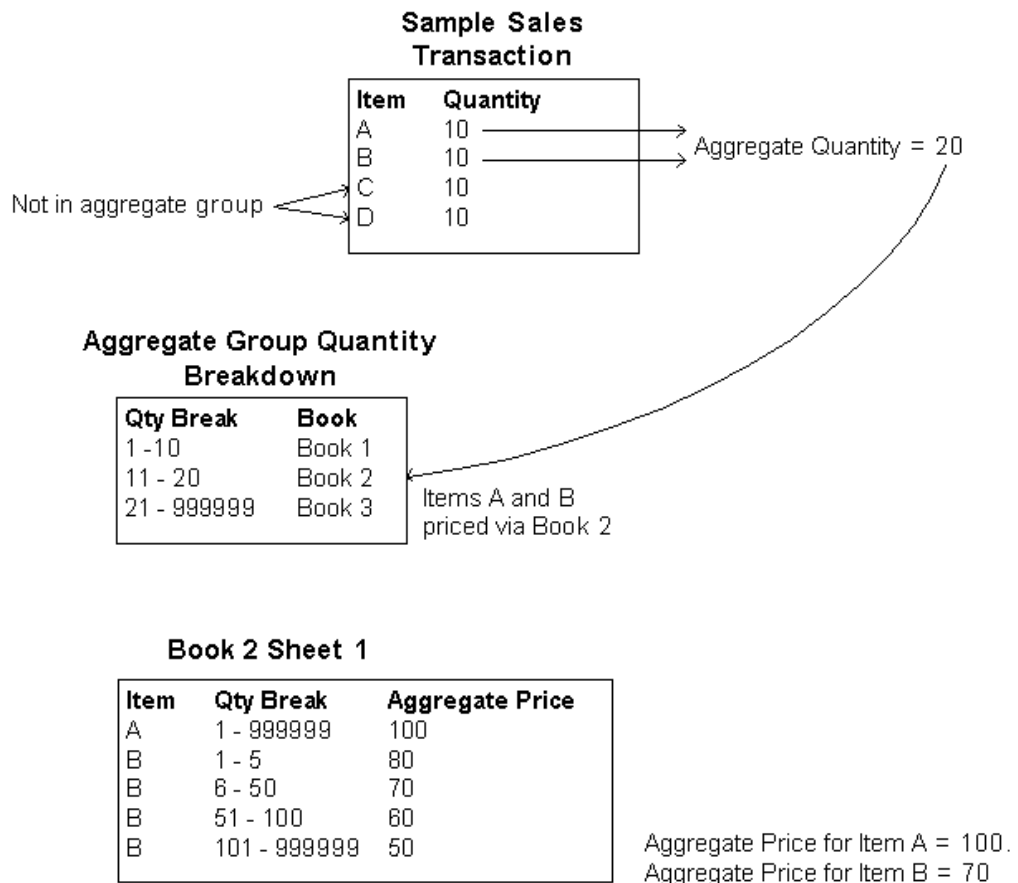
When a transaction is entered for a debtor set up for aggregate pricing, and you select the rework aggregate prices option during sales transaction entry, aggregate pricing functionality will use the following rules to establish aggregate prices for the items on the transaction.

1. If a transaction line is a free quantity promotion line or the item is not in an aggregate group then the line will be excluded from aggregate pricing calculations.
2. An aggregate pricing unit will be searched for, first against the transaction items, then against the transaction items unit of measure schedules. If no aggregate pricing units are found then the lines will be excluded from aggregate pricing calculations.
3. The aggregate pricing quantity for each qualifying item is calculated by taking the transaction quantity, adjusting the quantity to the base unit of measure

equivalence (if it is not already in the base unit of measure), then adjusting the quantity again to the equivalence in the aggregate pricing unit.

4. Item line quantities are now accumulated and cross-referenced to group codes to establish whether aggregate pricing is applicable. If item quantities are eligible for aggregate pricing then each line item will be reassessed.
5. If there is an aggregate starting quantity for the debtor that is greater than the accumulated quantity then this will be used to establish aggregate prices. If the accumulated quantity is greater then the system will use this to establish aggregate prices from the aggregate price books.
6. The system will establish which price book the accumulated quantity achieves in the aggregate price group. It will then look to price sheets assigned to the selected price group and take the appropriate prices, calculating the aggregate price for each item separately. Aggregate prices will then be displayed in the [Aggregate Pricing Rework window](#).

See the diagram below for further explanation of how aggregate prices are calculated.



10. Aggregate Pricing Group Maintenance window



Cards >> Myridas >> Extended Pricing Enhancements >> Aggregate Pricing Group Maintenance

Use the Aggregate Pricing Group Maintenance window to:

- Set up aggregate pricing groups

*The
Aggregate
Pricing
Group
Maintenance
window*

10.1 Setting Up Aggregate Pricing Groups

To set up aggregate pricing groups using the Aggregate Pricing Group Maintenance window:

1. Enter a Group Code or select one using the lookup.
2. If you are entering a new group code then enter a description.

Click the Assign button to display the [Aggregate Pricing Group Allocation window](#) where you can assign items to a group code. Click the Quantity Breaks button to display the [Aggregate Pricing Group Breaks window](#) where you set up price books against quantity breaks for the group code.

3. Click Save to save changes and close the window.

Note that you can click Clear at any point to clear any entries made in the window.

*Deleting
group IDs*

Click Delete to delete group codes.

11. Aggregate Pricing Group Breaks window



Cards >> Myridas >> Extended Pricing Enhancements >> Aggregate Pricing Group Maintenance >> Quantity Breaks button

Use the Aggregate Pricing Group Breaks window to:

- Set up quantity breaks for aggregate pricing

*The
Aggregate
Pricing
Group
Breaks
window*

From Qty	Price Book	Price Book Description
1.00	CD ROMS BASEBK	cd roms aggregate base book
10.00	CD ROMS BK1	cd roms aggregate book 1
20.00	CD ROMS BK2	cd roms aggregate book 2
0.00		

11.1 Setting Up Quantity Breaks for Aggregate Pricing

To set up quantity breaks for aggregate pricing in the Aggregate Pricing Group Breaks window:

1. The currently selected group code will be displayed.
2. Enter the quantity breaks that you want to set for the aggregate price group and enter the price books that quantity break prices will be based on or select them using the lookup. See [How Aggregate Prices are Calculated](#) for further details.
3. Click OK to return to the [Aggregate Pricing Group Maintenance window](#).

12. Aggregate Pricing Group Allocation window



Cards >> Myridas >> Extended Pricing. Enhancements >> Aggregate Pricing Group Allocation

Use the Aggregate Pricing Group Allocation window to:

- Allocate items to aggregate price groups

*The
Aggregate
Pricing
Group
Allocation
window*

Item Number	Description
Generic Description	Class Code
24X IDE	24x CD-ROM
32X IDE	32x CD-ROM
40X IDE	40x CD-ROM

Note that this window can also be displayed by clicking the Assign button in the [Aggregate Pricing Group Maintenance window](#).

Also note that an item number may only be assigned to one group code at a time.

12.1 Allocating Items to Aggregate Pricing Groups

Allocating items to aggregate pricing groups in the Aggregate Pricing Group Allocation window:

1. Enter a group code or select one using the lookup.

Note that if you opened this window from the [Aggregate Pricing Group Maintenance window](#) then the group code selected in that window will be displayed.

2. Enter an item number to assign to the group code or select one using the lookup. Repeat until all required items have been added to the group.

Alternatively click the Ranges button to display the [Aggregate Pricing Group Allocation Range window](#) where you can assign ranges of items to the group code.

Note that the selected items must be on price books assigned to the aggregate group for aggregate prices to be calculated.

3. Click Save to save changes and close the window.

Unassigning items from group codes

Click Delete to unassign all displayed items from the group code.

13. Aggregate Pricing Group Allocation Range window



Cards >> Myridas >> Extended Pricing. Enhancements >> Aggregate Pricing Group Allocation >> Ranges button

Use the Aggregate Pricing Group Allocation Range window to:

- Assign ranges of items to a group code

The Aggregate Pricing Group Allocation Range window

Item Number	Item Description	Generic Desc
24X IDE	24x CD-ROM	CD ROM
32X IDE	32x CD-ROM	CD ROM
40X IDE	40x CD-ROM	CD ROM

13.1 Assigning Ranges of Items to a Group Code

To assign ranges of items to a group code in the Aggregate Pricing Group Allocation Range window:

The window will open with the currently selected group code displayed.

1. Click All to assign all records or From to assign a selection of records for item number, generic description and class ID. If you select From, enter To and From values to specify a range, or use the lookups.
2. For the Select Items whose Group Code is set to option select one of the options:

Unassigned	Only items not currently assigned to a group code will be included in the range.
Any	All items will be included in the range.
Specified	If you select specified, enter a group code or select one using the lookup. Only items assigned to this group code will be included in the range.

3. Click the Preview button to preview your selection in the scrolling window.
4. Click the Transfer button to assign the selected range of items to the current group code.
5. Click OK to close the window.

14. Aggregate Pricing Unit Item Maintenance window



Cards >> Myridas >> Extended Pricing Enhancements >> Aggregate Pricing Unit Item Maintenance

Use the Aggregate Pricing Unit Item Maintenance window to:

- Assign individual items to a group code
- Set an aggregate pricing unit for individual items

*The
Aggregate
Pricing Unit
Item
Maintenance
window*

Note that this window is also available as an Extras option from the Item Maintenance window.

14.1 Setting Up Individual Items for Aggregate Pricing

To set up individual items for aggregate pricing in the Aggregate Pricing Unit Item Maintenance window:

1. Enter an item number or select one using the lookup.
2. Enter a group code or select one using the lookup.

If the selected item number is already assigned to a group code the group code will be displayed. This can be amended as required.

Note that the selected item must be on price books assigned to the aggregate group for aggregate prices to be calculated.

3. Select an aggregate pricing unit from the drop-down menu. This is the unit of measure the aggregate pricing will be based on.

Note that you do not need to select an aggregate pricing unit in this window. An aggregate pricing unit can be set for all items sharing a unit of measure schedule in the [Aggregate Pricing Unit Of Measure Maintenance window](#). Aggregate pricing units assigned to a specific item in this window will be used rather than any assigned to the unit of measure schedule as a whole.

- Click Save to save any changes made and close the window.

Note that you can click Clear at any point to clear any entries made in the window.

*Deleting item
aggregate pricing
settings*

Click Delete to delete item aggregate pricing settings.

15. Aggregate Pricing Unit Of Measure Maintenance window



Tools >> Setup >> Myridas >> Extended Pricing Enhancements >> Aggregate Pricing Unit of Measure Maintenance

Use the Aggregate Pricing Unit Of Measure Maintenance window to:

- Set up aggregate pricing units for unit of measure schedules

*The
Aggregate
Pricing Unit
of Measure
Maintenance
window*

Note that this window is also available as an Extras option from the Unit of Measure Schedule Setup window.

15.1 Setting Up Aggregate Pricing Units for Unit of Measure Schedules

To set up aggregate pricing units for unit of measure schedules in the Aggregate Pricing Unit Of Measure Maintenance window:

- Enter a unit of measure schedule ID or select one using the lookup.
- Select an aggregate pricing unit from the drop-down menu.

Note that if you have set up aggregate pricing units for individual items in the [Aggregate Pricing Unit Item Maintenance window](#) then these will be used rather than units selected in this window when aggregate prices are calculated.

- Click Save to save any changes and close the window.

Note that you can click Clear at any point to clear entries made in the window.

Click Delete to delete an aggregate pricing units set up for displayed unit of measure schedule.

Deleting aggregate pricing units

16. Sales Transaction Entry with Aggregate Pricing



Transactions >> Sales >> Sales Transaction Entry

The Sales Transaction Entry window

Item Number	D	U of M	Qty Ordered	Unit Price	Extended Price
24X IDE	<input type="checkbox"/>	Each	16	\$40.00	\$640.00
32X IDE	<input type="checkbox"/>	Each	12	\$55.00	\$660.00
40X IDE	<input type="checkbox"/>	Each	20	\$65.00	\$1,300.00
I	<input type="checkbox"/>		0	\$0.00	\$0.00

Amount Received	\$0.00	Subtotal	\$2,600.00
Terms Discount Taken	\$0.00	Trade Discount	\$0.00
On Account	\$2,600.00	Freight	\$0.00
Comment ID		Miscellaneous	\$0.00
		Tax	\$0.00
		Total	\$2,600.00

Standard Microsoft Dynamics™ GP sales transaction entry functionality has been extended to incorporate aggregate pricing functionality. When you enter items set up for aggregate pricing against a debtor set up for aggregate pricing, you can select the Extras Rework Aggregate Prices option to display the [Aggregate Pricing Rework window](#) where aggregated prices will be displayed and available for selection. If this option is selected where ordered items do not qualify for aggregate discounts or the debtor has not been set up for aggregate pricing then the window will not be displayed. See [How Aggregate Prices are Calculated](#) for further details.

If you select to Save, Post, Transfer or Print the document then where aggregate prices are applicable a dialogue box will ask you if you want to rework aggregate prices. Click Yes to display the Aggregate Pricing Rework window.

Note that aggregate prices cannot be calculated against returns transactions, printed invoices or inter-site transfers (see the Myridas Inter-Site Transfers User Guide for further details).

Also note that items given on a free quantity promotion will not be included in aggregate pricing calculations.

Select the Aggregate Pricing Information Extras option to display the [Aggregate Pricing Tracker window](#) where you can view aggregate pricing information for the current transaction.

The Item Catalogue and Search window will denote items in an aggregate group with an A symbol. See Myridas Catalogue Based Sales for further details.

17. Aggregate Pricing Rework window



Transactions >> Sales >> Sales Transaction Entry >> Extras >> Additional >> Rework Aggregate Prices

Use the Aggregate Pricing Rework window to:

- View and select aggregate prices

*The
Aggregate
Pricing
Rework
window*

Item Number	Original Unit Price	New Unit Price	Promotion	Sheet	User	Reserved	Update?	Item Description
24X IDE	\$40.00	\$30.00	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
32X IDE	\$55.00	\$40.00	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
40X IDE	\$65.00	\$45.00	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	

17.1 Selecting Aggregate Prices in the Aggregate Pricing Rework window

To view and select aggregate prices in the Aggregate Pricing Rework window:

1. All items applicable for aggregate pricing rework on the displayed order will be displayed in the scrolling window with the original unit price and the new unit price available through aggregate pricing rework.

If the original unit price is derived from a promotion, a price sheet directly assigned to the debtor, a reserved stock (see the Myridas Reserved Stock User

Guide for further details) or has been entered by the user in the sales transaction entry window then the relevant checkbox will be marked.

2. By default all displayed items without a Source of Original Price checkbox marked will be selected for update. All items can be selected or deselected for update by clicking the Update? checkboxes, or by clicking the Mark All/Unmark All buttons.
3. When the required items are selected click Process. The window will close and the displayed new unit prices will replace the original unit prices in the sales transaction.

Note that you can click Cancel at any point to close the window.

18. Aggregate Pricing Tracker window



Transactions >> Sales >> Sales Transaction Entry >> Extras >> Additional >> Aggregate Pricing Information

Use the Aggregate Pricing Tracker window to:

- View aggregate pricing quantity details during sales transaction entry

*The
Aggregate
Pricing
Tracker
window*

Document Type	Order	Debtor ID	AMERICAN0002
Document Number	ORDST2244	Debtor Aggregate Starting Quantity	10.00

Group Code	Group Description	Price Book Achieved	Group Qty Ordered	Qty to Next Break
CD ROMS	Aggregate pricing group for CD ROMS	CD ROMS BK2	48.00	0.00

Item Number	Item Description	Qty Ordered	U of M
24X IDE	24x CD-ROM	16	Each
32X IDE	32x CD-ROM	12	Each
40X IDE	40x CD-ROM	20	Each

Note that this window is also available from the Item Catalogue and Search window (see the Myridas Catalogue Based Sales User Guide for further details).

18.1 Viewing Aggregate Pricing Quantity Details During Sales Transaction Entry

To view aggregate pricing quantity details during sales transaction entry with the Aggregate Pricing Tracker window:

1. The window will open displaying the current sales document and debtor ID. Details displaying in the scrolling windows will be dependant upon where the window was opened from.

Opened from Sales Transaction Entry	
Upper scrolling window	Displays all aggregate groups active within the current sales document
Lower scrolling window	Displays all items in the selected group (upper scrolling window) that are in the current sales document
Opened from Item Catalogue and Search	
Upper scrolling window	Displays only the aggregate group containing the currently selected item
Lower scrolling window	Displays only the selected item (all items in the group on the current sales document can be displayed by clicking the View all Sales Document Items in Group check box)

Note that the scrolling window heading will also vary dependant on where you opened the window from.

The upper scrolling window displays how many items from the group have been ordered, and how many further items need to be ordered to achieve the next aggregate quantity break.

To view further details on a displayed group select the group then click the Group Code zoom button to display the [Aggregate Pricing Group Detail View window](#).

To establish how an aggregate price was achieved select an item and click the Item Number zoom button and select Price Trace to display the [Aggregate Pricing Price Trace window](#) and Price Trace window. The price trace will be run automatically.

2. When you have viewed required information click OK to close the window.

19. Aggregate Pricing Group Detail View window



Transactions >> Sales >> Sales Transaction Entry >> Extras >> Aggregate Pricing Information >> Group Code link button

Use the Aggregate Pricing Group Detail View window to:

- View aggregate group details during sales transaction entry

*The
Aggregate
Pricing
Group
Detail View
window*

tcs Aggregate Pricing Group Detail View

Aggregate Pricing Group: CD ROMS
 Aggregate pricing group for CD ROMS

Qty From	Price Book	Price Book Description
1.00	CD ROMS BASEBK	cd roms aggregate base book
10.00	CD ROMS BK1	cd roms aggregate book 1
20.00	CD ROMS BK2	cd roms aggregate book 2

Items in this Group

Item Number	Description
24X IDE	24x CD-ROM
32X IDE	32x CD-ROM
40X IDE	40x CD-ROM

OK

19.1 Viewing Aggregate Group Details During Sales Transaction Entry

To view aggregate group details during sales transaction entry using the Aggregate Pricing Group Detail View window:

1. The window will open with the selected aggregate pricing group displayed. The upper scrolling window will display quantity break details. The lower scrolling window will display all items in the aggregate group.

To establish how an aggregate price was achieved select an item and click the Item Number zoom button and select Aggregate Price Trace to display the [Aggregate Pricing Price Trace window](#) and Price Trace window. The price trace will be run automatically.

2. Click OK to close the window.

20. Aggregate Pricing Price Trace window



Enquiries >> Myridas >> Extended Pricing Enhancements >> Aggregate Pricing Price Trace

Use the Aggregate Pricing Price Trace window to:

- View information about how an aggregate price is calculated for a customer or prospect

*The
Aggregate
Pricing
Price Trace
window*

Debtor ID	AMERICAN0002	American Electrical Contractor
Currency ID	Z-US\$	US Dollars
Item Number	24X IDE	24x CD-ROM
U Of M	Each	Accumulated Quantity in Aggregate Unit
Date	12/04/2007	Each
Quantity	0	Aggregate Starting Quantity
Price Book Achieved	CD ROMS BK1	

Note that this window is also available as an Extras option from the Price Trace Enquiry window.

20.1 Tracing an Aggregate Price Calculation

Use the Aggregate Pricing Price Trace window to find out how an item's aggregate price is calculated for a debtor. You can use this window to view the total price, the steps taken to calculate the price, and the price book used to calculate the price.

To trace an aggregate price calculation in the Aggregate Pricing Price Trace window:

1. Select Customer or Prospect, and enter a debtor ID or prospect ID, or select one using the lookup.

If an aggregate starting quantity has been set for the selected debtor/prospect then this will be displayed in the Aggregate Starting Quantity field.

2. Enter a currency ID or select one using the lookup.
3. Enter an item number or select one using the lookup.
4. Select a unit of measure from the drop-down menu.
5. Enter a date for the price enquiry.

Note that the current date will be selected by default.

6. Enter a quantity if required. The quantity is used if quantity break pricing is set up for the selected item. The price per item will be calculated.
7. Enter an Accumulated Quantity in Aggregate Unit. This is the aggregate quantity of items in the aggregate group, represented in the aggregate unit. This quantity will be used to find the aggregate quantity break.
8. Click Trace.

The price book that the aggregate price is taken from will be displayed in the Price Book Achieved field.

The Microsoft Dynamics™ GP Price Trace Enquiry window will be displayed showing standard details including the price for the item based on details entered and the price sheet the price is taken from. Click OK to close the Price Trace Enquiry window.

9. Click OK to close the Aggregate Pricing Price Trace window.

Note that you can click Clear at any point to clear any entries made in the window.

Site Specific Pricing

Site specific pricing functionality enables you to define item prices by their location. You may have items that are sold at different prices dependent upon their site. Site specific pricing is enabled by site price types. Site price types act as a link between sites and price sheets. Both sites and price sheets can be assigned to a site price type. Set up a site price type using the [Site Price Type Maintenance window](#).

When you enter a sales transaction against a site that has been assigned to a site price type, the system will check each item on the transaction to see whether it appears on a price sheet assigned to the site price type. Where items appear on a price sheet assigned to the site price type then that price sheet price will be used in the transaction.

See [Appendix C](#) for details of Myridas windows that incorporate site specific pricing functionality.

Note that if you have site specific pricing switched on then all price sheets in use must be assigned to a site price type.

Also note that site pricing functionality will not be incorporated into Microsoft Dynamics™ GP reporting functions.

21. Site Price Type Maintenance window



Cards >> Myridas >> Extended Pricing Enhancements >> Site Price Type Maintenance

Use the Site Price Type Maintenance window to:

- Set up site price types

The Site Price Type Maintenance window

21.1 Setting Up Site Price Types

To set up site price types using the Site Price Type Maintenance window:

1. Enter a site price type or select one using the lookup.
2. Enter a description for the site price type.

Note that you can click the Go To button to display the [Assign Site IDs to Site Price Types window](#) or the [Assign Price Sheets to Site Price Types window](#).

3. Click Save to save any changes made in the window.

Deleting site price types

Click Delete to delete the displayed site price type. You cannot delete a site price type that is currently assigned to a price sheet or site ID.

22. Assign Site Price Type To Site ID window



Cards >> Myridas >> Extended Pricing Enhancements >> Assign Site Price Type To Price Sheet ID

Use the Assign Site Price Type To Site ID window:

- Assign a site price type to a site ID

The Assign Site Price Type To Site ID window

This window is also available as an extras option from the Site Maintenance window.

22.1 Assigning a Site Price Type to a Site ID

To assign a site price type to a site ID using the Assign Site Price Type To Site ID window:

1. The currently selected site ID will be displayed by default. Click the lookup to select an alternate site ID.
2. Enter a site price type to assign to the site ID or select one using the lookup.

Note that a site can only be assigned to one site price type.

3. Click Save to save any changes made in the window.

Unassigning site price types

Click delete to unassign a site price type from a site ID.

23. Assign Site IDs To Site Price Types window



Cards >> Myridas >> Extended Pricing Enhancements >> Assign Site ID's To Site Price Types

Use the Assign Site IDs To Site Price Type window to:

- Assign a site price type to multiple sites

The Assign Site IDs To Site Price Types window

Site ID	Description
WAREHOUSE	Main Site
WC1	Work Center 1
WC2	Work Center 2
WC3	Work Center 3

Note that this window can also be displayed from the [Site Price Type Maintenance window](#).

23.1 Assigning a Site Price Type to Multiple Sites

To assign a site price to multiple sites using the Assign Site IDs To Site Price Types window:

1. Enter a site price type or select one using the lookup.
2. Enter a site ID to assign to the site price type or select one using the lookup. You can assign as many site IDs to the site price type as required.

Alternatively click the Ranges button to display the [Assign Site IDs To Site Price Type - By Range window](#) where you can assign a range of site IDs to a site price type.

3. Click Save to save any changes made in the window.

*Unassigning
site IDs*

Click Delete to unassign all displayed site IDs from the selected site price type.

24. Assign Site IDs To Site Price Types - By Range window



Cards >> Myridas >> Extended Pricing Enhancements >> Assign Site ID's To Site Price Types >> Ranges button

Use the Assign Site IDs To Site Price Type - By Range window to:

- Assign a site price type to a range of sites

The screenshot shows the 'tcs78 Assign Site IDs To Site Price Types - By Range' window. The 'Site Price Type' is set to 'RETAIL'. The 'Site ID' range is defined from 'WC1' to 'WC3'. The 'Unassigned' radio button is selected under 'Select Site ID's whose Site Price Type is set to:'. The table below shows the following data:

Site ID	Site Price Type
WC1	
WC2	
WC3	

24.1 Assigning a Site Price Type to a Range of Sites

To assign a site price type to a range of items in the Assign Site IDs To Site Price Type - By Range window:

1. All site IDs will be selected by default. Accept this selection or click From and enter from and to values or use the lookups to specify a range.
2. For the Select Site IDs whose Site Price Type is set to option select one of the options:

Unassigned	Only sites not currently assigned to a site price type will be included in the range.
Any	All sites will be included in the range.
Specified	If you select specified, enter a site price type or select one using the lookup. Only sites assigned to this site price type will be included in the range.

3. Click the Preview button to preview your selection in the scrolling window.
4. Click the Transfer button to assign the selected range of sites to the current site price type.
5. Click OK to close the window.

25. Assign Site Price Type To Price Sheet ID window



Cards >> Myridas >> Extended Pricing Enhancements >> Assign Site Price Type To Price Sheet ID

Use the Assign Site Price Type To Price Sheet ID window:

- Assign a site price type to a price sheet

The Assign Site Price Type To Price Sheet ID window

25.1 Assigning a Site Price Type to a Price Sheet

To assign a site price type to a price sheet using the Assign Site Price Type To Price Sheet ID window:

1. Enter a price sheet ID or select one using the lookup.
2. Enter a site price type to assign to the price sheet or select one using the lookup.

Note that a price sheet may only be allocated to one site price type at a time.

3. Click Save to save any changes made in the window.

Click Delete to unassign the site price type from the price sheet.

Unassigning site price types

26. Assign Price Sheets To Site Price Types window



Cards >> Myridas Cards >> Extended Pricing Enhancements >> Assign Price Sheets To Site Price Types

Use the Assign Price Sheets To Site Price Types window to:

- Assign multiple price sheets to a site price

Price Sheet ID	Description
RETAIL	retail
AGGSHEET	aggregate price sheet
AGGSHEET2	aggregate sheet 2
AGGSHEET3	aggregate sheet 3
BASE	Base Price Sheet

Note that this window can also be displayed from the [Site Price Type Maintenance window](#).

26.1 Assigning Multiple Price Sheets to a Site Price Type

To assign multiple price sheets to a price type using the Assign Price Sheets To Site Price Types window:

1. Enter a site price type or select one using the lookup.

If you opened this window from the [Site Price Type Maintenance window](#) then the site price type will be displayed by default.

2. Enter a price sheet ID to assign to the site price type or select one using the lookup. You can assign as many price sheets to the site price type as required. A price sheet may only be assigned to one site price type at a time.

Note that you can click the Ranges button to display the [Assign Price Sheets To Site Price Types - By Range window](#) where you can assign a range of price sheets to a site price type.

3. Click Save to save any changes made in the window.

Unassigning price sheets

Click Delete to unassign all price sheets from the displayed site price type.

27. Assign Price Sheets To Site Price Types - By Range window

Cards >> Myridas Cards >> Extended Pricing Enhancements >> Assign Price Sheets To Site Price Types >> Ranges button

Use the Assign Price Sheets To Site Price Types - By Range window to:

- Assign ranges of price sheets to a site price type

The Assign Price Sheets To Site Price Types - By Range window

27.1 Assigning Ranges of Price Sheets to a Site Price Type

To assign ranges of price sheets to a site price type in the Assign Price Sheets To Price Types - By Range window:

1. All price book IDs will be selected by default. Accept this selection or click From and enter from and to values or use the lookups to specify a range.
2. All price sheet IDs will be selected by default. Accept this selection or click From and enter from and to values or use the lookups to specify a range.
3. For the Select Price Sheet IDs whose Site Price Type is set to option select one of the options:

Unassigned	Only price sheets not currently assigned to a site price type will be included in the range.
Any	All price sheets will be included in the range.
Specified	If you select specified, enter a site price type or select one using the lookup. Only price sheets assigned to this site price type will be included in the range.

4. Click the Preview button to preview your selection in the scrolling window.
5. Click the Transfer button to assign the selected range of price sheets to the current site price type.
6. Click OK to close the window.

28. Price Trace Enquiry - Site ID window

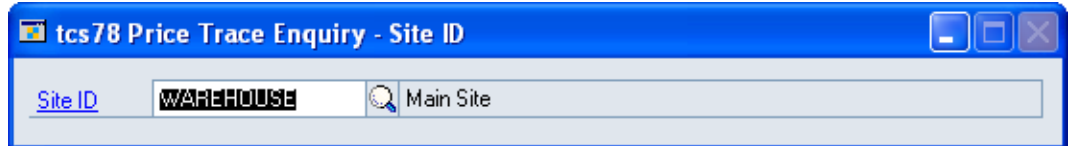


Enquiry >> Inventory >> Extended Pricing >> Price Trace

Use the Price Trace Enquiry - Site ID window to:

- Trace a site specific price

*The Price
Trace Enquiry
- Site ID
window*



28.1 Tracing a Site Specific Price

To trace a site specific price using the Price Trace Enquiry - Site ID window:

1. The Price Trace Enquiry - Site ID window will be displayed by default when you open the Microsoft Dynamics™ GP Price Trace window if you have Site Specific Pricing switched on in the [Extended Pricing Extras Setup window](#).

If you have site specific pricing switched on then you are required to enter a site ID prior to performing a price trace.

2. Enter a site ID or select one using the lookup.

Debtor Price Report

With the Debtor Price List Production window you can produce reports of customer price lists. The reports can be printed in text or graphical format and based on a wide variety of parameters. Prices produced on the reports are held in a SQL table - tcsSOPTB00096_DP_DTL. The table can be used by SmartList Builder or Crystal Reports or used to export prices to Excel in conjunction with a suitable data tool.

29. Debtor Price List Production window



Reports >> Myridas >> Extended Pricing Enhancements >> Customer Price Reports

Use the Debtor Price List Production window to:

- Report on debtor prices

The Debtor Price List Production window

29.1 Reporting on Debtor Price Lists

To report on debtor price lists using the Debtor Price List Production window:

1. Select an Account Preference:

National Account	This option will enable you to print prices for debtors held under a national account. Enter a national account or select one using the lookup. All debtors will be selected by default. Accept this selection or click From and enter from and to range values or select them using the lookups.
Individual Debtor	This option will enable you to print prices for a specific debtor. Enter a debtor ID or select one using the lookup. If you select this option then you can also select the Use Template as basis for list option. This will base reported prices on items on a selected template (see Myridas Customer Templates). You should select a ship to address and template ID.
Account Range	This option will enable you to print prices for a range of debtors. All debtors will be selected by default. Accept this selection or click From and enter from and to range values or select them using the lookups.

2. All Item Class IDs will be selected by default. Accept this selection or click From and enter from and to range values or select them using the lookups.
3. All Item Numbers will be selected by default. Accept this selection or click From and enter from and to range values or select them using the lookups.
4. The current user date will be selected by default as the As at date. Amend this selection as required.

Note that the system will only hold price reports for 3 different dates per debtor. If you attempt to print a report for a fourth date then the Price List Purge window will be displayed.

Select one or more dates to remove and click Purge or click Cancel to return to the Debtor Price List Production window where you can amend you selection.

*The Price List
Purge window*

Debtor ID	Report Date 1	Report Date 2	Report Date 3
Name			
AARONFIT0001	12/04/2007 <input type="checkbox"/>	13/04/2007 <input type="checkbox"/>	14/04/2007 <input type="checkbox"/>

5. If you are working in a multi-currency system then the default functional currency will be displayed. Enter a new currency ID or select one using the lookup as required.
6. From the U Of M drop-down menu select to print prices for the Default Selling U Of M only or for All units of measure.
7. From the Get Prices From drop-down menu select to get price from Price Sheets and Books or Price Sheets Only. If you choose Price Sheets and Books, an additional Include Base option is given. Select this to include items where the debtor's price is taken from the Base book.
8. If you are working with [Site Specific Pricing](#) you need to enter a site ID or select one using the lookup.
9. If you want to include [promotional prices](#) in the debtor price report then click the Include Promotions checkbox.
10. By default the price report will be produced in text format. Click the Graphical Cut-down Version checkbox if you want produce the report in graphical format. Note that graphical reports will display only one price for an item.



If you have selected to include promotional prices and are printing a graphical report then by default available promotional prices will be displayed on the report. If you select the Use Best Price only option then the best price will be displayed, even if this is not the promotional price.
11. Click Print then from the Report Destination dialogue box select where the Debtor Prices Report should be printed to.
12. Click OK to close the window.

Note that you can click Clear at any point to clear any entries made in the window.

Appendix A

Access to Myridas Windows

Extended Pricing Enhancements

Window Name	 Menu Access	 Other Access
Aggregate Pricing Group Allocation	Cards >> Myridas >> Extended Pricing Enhancements >> Aggregate Pricing Group Allocation	
Aggregate Pricing Group Allocation Range		Cards >> Myridas >> Extended Pricing Enhancements >> Aggregate Pricing Group Allocation >> Ranges button
Aggregate Pricing Group Breaks		Cards >> Myridas >> Extended Pricing Enhancements >> Aggregate Pricing Group Maintenance >> Quantity Breaks button
Aggregate Pricing Group Detail View		Aggregate Pricing Tracker window >> Group Code link button
Aggregate Pricing Group Maintenance	Cards >> Myridas >> Extended Pricing Enhancements >> Aggregate Pricing Group Maintenance	
Aggregate Pricing Price Trace	Enquiries >> Myridas >> Extended Pricing Enhancements >> Aggregate Pricing Price Trace	Enquiry >> Inventory >> Extended Pricing >> Price Trace >> Extras >> Additional >> Aggregate Pricing
Aggregate Pricing Rework		Transactions >> Sales >> Sales Transaction Entry >> Extras >> Additional >> Rework Aggregate Prices

Aggregate Pricing Tracker		Transactions >> Sales >> Sales Transaction Entry >> Extras >> Additional >> Aggregate Pricing Information Item Catalogue and Search window >> Select an item and click the Aggregate Pricing Information window
Aggregate Pricing Unit Item Maintenance	Cards >> Myridas >> Extended Pricing Enhancements >> Aggregate Pricing Unit Item Maintenance	Cards >> Inventory >> Items >> Extras >> Additional >> Aggregate Pricing
Aggregate Pricing Unit Of Measure Maintenance	Tools >> Setup >> Myridas >> Extended Pricing Enhancements >> Aggregate Pricing Unit Of Measure Maintenance	Setup >> Inventory >> U of M Schedule >> Extras >> Additional >> Aggregate Pricing
Assign Price Sheets To Site Price Types	Cards >> Myridas >> Extended Pricing Enhancements >> Assign Price Sheets To Site Price Types	
Assign Site IDs To Site Price Types	Cards >> Cards >> Extended Pricing Enhancements >> Assign Site IDs To Site Price Types	
Assign Site IDs To Site Price Types - By Range		Cards >> Myridas >> Extended Pricing Enhancements >> Assign Site IDs To Site Price Types >> Ranges button
Assign Site Price Type To Price Sheet ID - By Range		Cards >> Myridas >> Extended Pricing Enhancements >> Assign Site Price Type To Price Sheet ID >> Ranges button

Assign Site Price Type To Site ID	Cards >> Myridas >> Extended Pricing Enhancements >> Assign Site Price Type To Price Sheet ID	Cards >> Inventory >> Site >> Extras >> Additional >> Site Price Type
Available Promotions Information		Transactions >> Sales >> Sales Transaction Entry >> Enter an item on a current promotion sheet
Debtor Price List Production	Reports >> Myridas >> Extended Pricing Enhancements >> Customer Price Reports	
Extended Pricing Enhancements Debtor/Prospect Maintenance	Cards >> Myridas >> Extended Pricing Enhancements >> Debtor/Prospect Maintenance	Cards >> Sales >> Debtor >> Extras >> Additional >> Extended Pricing Enhancements
Extended Pricing Extras Setup	Tools >> Setup >> Myridas >> Extended Pricing Enhancements >> Extended Pricing Enhancements Setup	
Price Trace Enquiry - Site ID		Enquiry >> Inventory >> Extended Pricing >> Price Trace
Site Price Type Maintenance	Cards >> Myridas >> Extended Pricing Enhancements >> Site Price Type Maintenance	

Appendix B

Amended Microsoft Dynamics™ GP Windows

Multiple Microsoft Dynamics™ GP windows have been amended to provide increased functionality.

Window Name	Amended Functionality
Price Book Maintenance	BASECOSTBOOK cannot be deleted or assigned non-net only price sheets
Price Sheet Maintenance	A price sheet on the BASECOSTBOOK cannot be amended to non-net only
Price Sheet Assignment	Only net price only sheets can be added to the BASECOSTBOOK
Price Sheet Assignment Ranges	Only net price only sheets can be added to the BASECOSTBOOK
Price Sheet Detail Maintenance	<p>Option to select cost uplift value or cost uplift %</p> <p>If cost uplifts options are selected:</p> <ul style="list-style-type: none"> • The base adjusted price on will be set to base book • Sheet price will be drawn from the BASECOSTBOOK • Adjusted price will be calculated on entry of values <p>Option to enter value off and percentage off negative quantities</p>
Price Sheet Enquiry	Includes enquiries on cost uplift sheets
Item Price Sheet Enquiry	Includes enquiries on cost uplift sheets
Price Trace Enquiry	Includes enquiries on cost uplift sheets and aggregate pricing price sheets
Promotion Price Sheet Enquiry	Includes enquiries on cost uplift sheets
Debtor Pricing Maintenance	Debtors cannot be assigned the BASECOSTBOOK
Prospect Pricing Maintenance	Prospects cannot be assigned the BASECOSTBOOK

Appendix C

Amended Myridas Windows

Multiple Myridas windows have been amended to provide increased functionality.

Window Name	Module	Amended Functionality
Aggregate Pricing Group Detail View	Extended Pricing Enhancements	Where applicable displays site specific prices
Aggregate Pricing Price Trace	Extended Pricing Enhancements	Where applicable displays site specific prices
Aggregate Pricing Rework	Extended Pricing Enhancements	Where applicable displays site specific prices
Item Catalogue and Search	Catalogue Based Sales	Where applicable displays site specific prices
Price Negotiation	Price Negotiation	Where applicable displays site specific prices
Template Select	Template Selling	Where applicable displays site specific prices
True Cost Enquiry	Purchase Retrospective Discounts	Where applicable displays site specific prices

Appendix D

Myridas Reports

Myridas provides reports to increase information visibility.

Report Name	Module	Functionality
Debtor Prices Report	Extended Pricing Enhancements	Prints debtor prices

The Extended Pricing Enhancements module can be used in conjunction with Microsoft Dynamics™ GP Report Writer to provide additional reporting parameters.

Extended Pricing Enhancements Report Functions

Overview

There is one EPE Report Function:

1. `rw_tcsSOPFN00090_GetLineDiscount`

Returns the discount amount for the parameters detailed below.

The function needs the following six parameters passed to it:

- SOP Type
- SOP Number
- Line Item Sequence
- Component Sequence
- Currency ID
- in boolean `tcsPIBO_History`; 1 = History, 0 = Current

Using in a report

To add the EPE Report Function to a report, follow these steps:

1. Open the Report Layout window.
2. On the Toolbox window, select Calculated Fields in the drop-down list.
3. Click the New Button.
4. Choose a name - for example `EPEAppliedDiscount`.
5. Set the Result Type to Variable Currency.

6. Expression Type should be left at Calculated.
7. Select the Functions Tab.
8. Select the User Defined radio button
9. From the Core DDL, select Sales.
10. From the Function DDL, select the relevant Function (rw_tcsSOPFN00070_GetLineDiscount).
11. Click the Add Button.
12. You need to pass parameters to the function. It is assumed the report you are creating contains the 'Sales Transaction Amounts Work' table (SOP_LINE_WORK or SOP_LINE_HIST).
13. Select the Fields tab.
14. Select 'Sales Transaction Amounts Work' from the Resources DDL.
15. In the Field DDL, select 'SOP Type' and press the Add Button.
16. In the Field DDL, select 'SOP Number' and press the Add Button.
17. In the Field DDL, select 'Line Item Sequence' and press the Add Button.
18. In the Field DDL, select 'Component Sequence' and press the Add Button.
19. Select 'Sales Transaction Work' from the Resources DDL.
20. In the Field DDL, select 'Currency ID' and press the Add Button.
21. Now add an integer to define whether the data is historical or current, where 1 = historical and 0 = current.
22. Press OK to save the Calculated Field.
23. You may now drag the Calculated Field on to the report.
24. You can now assign formatting as normal to the field.

Note that you must enable security for modified forms before modifications will take effect.

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