

V6.09 Training Manual

Purchase Orders





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Overview

The Purchase Order application is used in Nimbus to order goods and services.

Each step in the Purchase Order process will update the Purchase Order Ledger, the General Ledger, the Stock Ledger (if stock is being ordered), the Job Cost Ledger (if items are being ordered for a Job) and the Creditors Ledger (once the Creditors Invoice has been entered).

When items are entered and processed through the Purchase Order application, they will eventually end up in the Pay Creditors application; however, one of three routes must be taken, as illustrated below.

- 1. The **detailed** route. This route has users entering one step at a time, as information is available. It is used when organisations need to keep tabs on the exact state of play at any one time. This route begins with a Purchase Order being created and sent to the Supplier. When the goods/services arrive, they are entered into the system as having been received. Later, when the price becomes known, this is entered into the system. And finally, when the Creditor's Invoice is received, the Purchase Order is updated with the invoice details. It is at this point that the Purchase Order is transferred to the Pay Creditors application.
- 2. The **short-cut** route. This route has users entering each of the above steps in one session and is used when organisations do not need to know the exact state of play at any one time. This route begins with a Purchase Order being created and sent to the Supplier. When the Creditor's Invoice is received, the Purchase Order is updated with the 'received', 'priced' and 'invoiced' steps described above and it is then transferred to the Pay Creditors application.
- 3. The **direct** route. Because the Purchase Order application is the gateway to the Pay Creditors application, this route has users entering the Creditor's Invoice directly into the system without generating a Purchase Order at all. A special transaction type is used in this case.





Note the Purchase Order status types that are used during the process:

Ordered	A Purchase Order has been generated and sent to the Supplier. This means that items have been ordered but they have not yet been received. The quantity is displayed as "on order" on inventory items
Received	Ordered items have been received. As prices are not yet available, the items are updated as received only. The quantity is displayed as "arrived" on inventory items
Priced	Prices are now available (e.g. priced packing slip) and entered. As the Creditors Invoice is not yet available, the items are updated to priced only. The costs are posted to jobs and stock prices are updated. Where items are bought for inventory, quantities now appear as "On Hand".
Invoiced	The Creditors Invoice has been received and these details are now entered into the system. This step transfers the Purchase Order to the Creditors Ledger and gives the items on the order a status of invoiced.

Overview - Purchase Order Reports

Current Purchase Orders

This report lists all current (open) Purchase Orders that have not yet been priced, i.e. a listing of all Purchase Orders with a status type of 'ordered' or 'received'. This report can be used to determine what items the organisation is still waiting for and what items still need to be priced so that the cost can be transferred to the job cost reports.

To use the Current Purchase Orders Report:

1. From the **JobFlow** menu, click on the Current Orders menu item. The Current Purchase Orders Report is displayed.

ilter :	Code not e	equal to SUE				nagers and Store staff.												New Purchase C Return Goods FC Order Request Items Bulk Order from	
	PO Number	Order Date	Export Supplier	▼ Status	Job Number	Ö Clear Filters Save Report Sett Description	Code		Receive	Expected CostPrice	Job Qty	Expected JobCost	Expected JobAmount	Ordered By	Phone	Project	Received By	Received Date	Order Typ
							<>SUB							æ					
	2193	22/03/2	PlacemakersN	Ordered		Galvanised Nails	123456	1	0	\$20.90	0	\$0.00	\$0.00		+64 (03) 245 1523			9	JobO
	2187	11/05/2		Ordered		CABLE ASBESTOS 3 CORE 0.75 SQMM	20312962	5	0	\$1.40	0	\$0.00	\$0.00		+64 (03) 208 1588				JobC
	2178	16/01/2	Blight	Ordered	1027	Set fee for Laptop install	Laptop	1	0	\$0.00	1	\$0.00	\$200.00	phil.iva	+64 (06) 356 4561				JobO
	2173	09/01/2	Blight	Ordered	1030	Bits and Bobs	NBI	1	0	\$27.00	1	\$27.00	\$32.40	phil.iva	+64 (06) 356 4561	1030			JobO
	2105/Lo	08/06/2		Ordered	1041	Mobile Order	MWPO	1	0	\$10.00	1	\$10.00	\$10.00	Lorna.Mu	5443199				JobO
	2104	13/01/2	A1 Con	Ordered	1041	Mobile Order	MWPO	1	0	\$12.50	1	\$12.50	\$12.50	Lorna.Mu					JobOr
	2103	10/01/2		Ordered	1041	Mobile Order	MWPO	1	0	\$15.00	1	\$15.00	\$15.00	Lorna.Mu					JobOi
	2102	10/01/2	A1 Con	Ordered	1041	Mobile Order	MWPO	1	0	\$20.00	1	\$20.00	\$20.00	Lorna.Mu	5443199				Job

- 2. Note the **Status** column. This report lists all Purchase Order that have not yet been priced, i.e. all Purchase Orders with a status type of 'ordered' or 'received' only.
- 3. Use the **Job No** filter to find the job you want to know more about.
- 4. Use the links in the **PO No** column to take you to the Purchase Order Enquiry report for the Purchase Order number you clicked on.
- 5. To view and/or edit a Purchase Order, use the links in the **Description** column to open the Purchase Order application form with the order details, as shown below. Note the **Status** column. As items as received, the status can be updated so that each line item can have its own status. Therefore the items in a single Purchase Order can be at various stages.



- 6. If the item on order has been received, click in the **Receive** column for the line item received. This action opens the Purchase Order application and allows you to enter the receipt of the item.
- 7. It a price has been received for a line item, click in the **Expected CostPrice** column for the line item to be priced. This action opens the Purchase Order application and allows you to enter the price of the item.

Purchase Order Enquiry

This report lists all Purchase Orders that have ever been processed. It is useful for finding out historical information such as who ordered the items, how much was paid for them, when they were invoiced, etc.

It is also useful for quickly finding Purchase Orders that have the 'priced' or 'invoiced' status as these Purchase Orders won't appear in the Current Purchase Orders Report.

To use the Purchase Order Enquiry Report:

- 1. From the **Enquiry** menu, click on the **Purchases** menu item. The Purchase Order Enquiry Report is displayed.
- 2. Use the **Code** filter field to open the Job Trans Enquiry we report and view historical information (cost and supplier details) for the selected code.
- 3. Use the links in the **Creditor** column to open the Supplier History report for the Supplier you clicked on.

O Re	fresh Re	port 👜 Prin	nt 🔻 🔏	Export • 7	S Clear Sort	Clear Filter	s 🔚 Save Report Setting 🔚 Cl	ear Report Set	tings									
Branch	PO Num	Creditor	Status	Priced Date	Job Number	Code	Description	Serial Number	Qty Recei	Invoice Amount	Invoice Number	Ordered By	Order	Job Qty	Expected Price	Actual Price	Priced Amount	Received By
												#						8
	2001	PlumbWorld	Invoiced	04/10/2014		2561181	Melteca S/fn Grga W/nut DS 18mm2		20	\$1,600	26789	Brian	20	0	\$80.53	\$80.00	\$1,600.00	Brian
	2001	PlumbWorld	Invoiced	04/10/2014		SNV'C	NZ S-trap Pan NV/COLOURED		10	\$1,400	26789	Brian	10	0	\$140.00	\$140.00	\$1,400.00	Brian
	2001	PlumbWorld	Invoiced	04/10/2014		РВ	LEAD FLASHING		10	\$1,900	26789	Brian	10	0	\$190.00	\$190.00	\$1,900.00	Brian
	2001	PlumbWorld	Invoiced	04/10/2014		DH400	40cm PVC 6mm Pipe		400	\$3,400	26789	Brian	400	0	\$8.50	\$8.50	\$3,400.00	Brian
	2001	PlumbWorld	Invoiced	04/10/2014		DH400b45	45Deg Bend40cm PVC 6mm Pipe		48	\$1,248	26789	Brian	48	0	\$25.60	\$26.00	\$1,248.00	Brian
	2001	PlumbWorld	Invoiced	04/10/2014		DH400B10	10Deg Bend40cm PVC 6mm Pipe		24	\$528.00	26789	Brian	24	0	\$22.00	\$22.00	\$528.00	Brian
	2001	PlumbWorld	Invoiced	04/10/2014		DH4003	40cm PVC 6mm Join		100	\$1,900	26789	Brian	100	0	\$19.00	\$19.00	\$1,900.00	Brian

Purchase Order Process

As discussed in the Overview section, there are different ways of using the Purchase Order application. These training notes will use the method that has users entering one step at a time as information becomes available. This method is illustrated below.



The process begins with a Purchase Order being created and then sent to the Supplier. When the goods/services arrive, they are entered into the system as having been received. Later, when the price becomes known, this is entered into the system. And finally, when the Creditor's Invoice is received, the Purchase Order is updated with the invoice details. It is at this point that the Purchase Order is transferred to the Pay Creditors application.

In addition to this ordering process via Purchase Orders, there is another way to manage purchasing for a job where a quote is involved and has been committed. This is outlined further below in the "Ordering Goods from a Quote" section.



Creating a New Purchase Order

- 1. From the **JobFlow** menu, click on the **Current Orders** menu item. This action opens the Current Purchase Orders report.
- 2. In the header of the PO Current Orders report, click on New Purchase Order, as shown below. This action will open the Purchase Order application.

O Cur	rent : Items	s on order r	not yet priced. 1	Vorking list	for Job Ma	nagers and Store staff.												New Purchase C	
ilter :	Code not ed	qual to SUB	1															Return Goods	
																		FC Order	
																		Request Items	
																		Bulk Order from	requests
O Re		🔒 Print	Export	Clea	ir Sort 🛛	ð Clear Filters 🛛 🕁 Save Report Sett	ing 🛛 🕞 Clear Rep	ort Settings											
Branch	PO Number	Order Date	Supplier	Status	Job Number	Description	Code	Ordered	Receive	Expected CostPrice	Job Qty	Expected JobCost	Expected JobAmount	Ordered By	Phone	Project	Received By	Received Date	Order Typ
							<>SUB							æ					
	2193	22/03/2	PlacemakersN	Ordered		Galvanised Nails	123456	1	0	\$20.90	0	\$0.00	\$0.00	wayne.ha	+64 (03) 245 1523				JobOr
	2193 2187		PlacemakersN ElecDepot	Ordered Ordered		Galvanised Nails CABLE ASBESTOS 3 CORE 0.75 SQMM	123456 20312962	1	0	\$20.90 \$1.40		\$0.00 \$0.00	\$0.00 \$0.00		+64 (03) 245 1523 +64 (03) 208 1588				
			ElecDepot		1027	CABLE ASBESTOS 3 CORE 0.75		1 5						wayne.ha					JobOr JobOr JobOr
	2187	11/05/2	ElecDepot Blight	Ordered Ordered	1027 1030	CABLE ASBESTOS 3 CORE 0.75 SQMM	20312962	1 5 1	0	\$1.40		\$0.00	\$0.00	wayne.ha phil.iva	+64 (03) 208 1588	1030			JobO

Alternatively:

- a. From the **JobFlow** menu, click on the **Allocated** menu item. This action opens the Jobs Allocated report.
- b. This report highlights if there are existing orders for each job in the Current Orders column.

Profit Cen	tre		88 5	Superviso	r	🚜 Up t	o Period	0	8								
O Refree	h Report	🚔 Print 🔻	Export V	🖗 Clear	Sort 😿 (Clear Filters 🛛 🔚 Save Report	Setting 🛛 📊 Clear Report	Settings									
Supervisor	Current Owner	▼ Job No	Job Description	Status	Error	Client	Site Address	Order Goods	Current Orders	D T			Hours Budget	ToBe Invoiced	Hours To Comp	Exp Hou	Cost ToDat
<i>#</i>	#			88													
Vayne		WKE-5	Plumbing	JP	ok	Jarrett Developments	120 Mt Albert Rd	Q	0		20.5	18	116.25		0	98.75	\$1,562.5
Vayne		WKE-4	Electrical	JP	ok	Jarrett Developments	120 Mt Albert Rd	Q	0				85		0		
Vayne		WKE-3	Portals	JP	ok	Jarrett Developments	120 Mt Albert Rd	Q	1		210.5	52	407				\$23,363
Vayne		WKE-2	Slab	JP	ok	Jarrett Developments	120 Mt Albert Rd	QO	0		81	11	72				\$17,494
Vayne		WKE-1	Prelim & General	JP	ok	Jarrett Developments	120 Mt Albert Rd	Q	0		45	45	1				\$3,417.0

- c. A number in the **Current Orders** column indicates there are orders for the job. A zero indicates there are none.
- d. To view existing orders and ensure you are not duplicating an order click on the number in the **Current Orders** column to take you to the **PO Current** report.
 - Once you have checked you are not duplicating an existing order, click on the New Order this Job header link to create a new Purchase Order for the job.

O Curr	ent : Item	s on order r	not yet priced. V	Vorking list	for Job Ma	nagers and Store staff.												New Purchase 0	Order
lter : 0	ode not e	equal to SUB	6															Return Goods	
																		FC Order	
																		Request Items	
																		Bulk Order from	n request
-		e Print	· a export	 Bo clea 	ar sont i p	ð Clear Filters 🛛 🕞 Save Report Sett	ing 🔚 Clear Rep	ort settings											
-	PO Number	Order Date	Supplier	Status	Job Number	Description	Code		Receive	Expected CostPrice	Job Qty	Expected JobCost	Expected JobAmount	Ordered By	Phone	Project	Received By	Received Date	Ord
-	PO	Order		-	Job	_	-		Receive	Expected CostPrice	Job Qty	Expected JobCost	Expected JobAmount	Ordered By	Phone	Project	Received By	Received Date	Ord
anch	PO	Order Date	Supplier	-	Job	_	Code		Receive	Expected CostPrice \$20.90	Job Qty	Expected JobCost \$0.00	Expected JobAmount \$0.00	æ	Phone +64 (03) 245 1523	Project	Received By		Ord
anch	PO Number ▼	Order Date 22/03/2	Supplier PlacemakersN	Status	Job	Description	Code <>SUB	Ordered			0	JobCost	JobAmount	A wayne.ha		Project	Received By		Ord
nch	PO Number T	Order Date 22/03/2	Supplier PlacemakersN ElecDepot	Status Ordered	Job	Description Galvanised Nails CABLE ASBESTOS 3 CORE 0.75	Code <>SUB 123456	Ordered	0	\$20.90	0	JobCost \$0.00	JobAmount \$0.00	wayne.ha wayne.ha	+64 (03) 245 1523	Project	Received By		0



- e. To create a new order from the **Jobs Allocated** report click on the 'P' in the **Order Goods** column in the **Jobs Allocated** report. The P indicates that a Purchase Order form will open to enable you to enter the order. If a Q is displayed, this indicates that the Job has a Quote, and clicking it will open the Sales Order application to process an order from the Quote. This is covered under Ordering Goods from a Quote further on in this training document.
- 3. The 'Order for Jobs or Stock' transaction type form is opened, as shown below. This transaction type is used to order stock items for on-charging to a Job and/or for the Store. This transaction type only allows the Ordering step to be processed; i.e. you will not be able to process the Receiving, Pricing or Invoicing steps using this transaction type.

	Ordering for Jobs or Inventory.			
Supplier Delivery Date PO Terms	AsPriced Supply at these pric -	Order No. Order Date Status	2079 26-Mar-2013	Supplier Details Name Phone Fax
Job <mark>N</mark> o	WKE-2 M Slab		JarrettD	E-mail
PO Notes			Total expected Order Cost	Notes

Field	Description
Supplier	Enter the name of the supplier in this field. A lookup is available. Once a creditor is selected, the creditor details (if known to Nimbus) will automatically populate in the Supplier Details section on the right-hand side of the header. A compulsory field.
Delivery Date	This field is the delivery date and will appear on the Purchase Order document. Note that Nimbus will always assume this year, therefore enter the day and month only, e.g. if you enter 2/7 in the date field and then press the Tab key, 02-Jul-2016 is inserted.
PO Terms	Select the terms of trade from the drop-down list.
Order No	This is the Purchase Order number field. A unique number is automatically allocated and entered into this field each time a new Purchase Order is created. You can enter your own alphanumeric number if required. A compulsory field.
Order Date	The system automatically enters today's date as the order date. If this date is not correct, edit this field. A compulsory field.
Status	This field is used for displaying the Purchase Order status, i.e. 'ordered', 'received', 'priced' or 'invoiced'. The field is for display only, therefore uneditable. Note that if there are many items being ordered and if they all have a different status, the lowest status is displayed in the Status field. For example, if 5 lines have an 'invoiced' status and 1 line has a 'received' status, the 'received' status is displayed in the Status field.

4. The fields in the header section of this form are explained below.



Job No If all of the items to be ordered are for a Job, and if all of the items are to be ordered for the same Job, the job number can be entered in this field. This action will mean that the job number entered here will be automatically entered in the Job No column in the grid for each line item in the Purchase Order. If one item is being ordered for stock, or if items are being ordered for more than one job, leave this field blank.

PO Notes Enter any specific notes for this Purchase Order in this field. These notes will appear on the Purchase Order document.

- 5. Enter the CreditorIndex in the **Supplier** field.
- 6. Complete any other fields in the header, as required.
- 7. If this order is to be on-charged to a Job, a job number will need to be entered in the grid. If the item is a 'Bought-in' item, you must enter a Job number.
 - If the **Job No** field in the grid is blank, enter the job number. A lookup is available, if required.
 - If a **Job No** field in the grid already contains a job number, this will have come from the **Job No** field in the form header. If this is incorrect, remove the job number given in the header.
- 8. Enter the code for the item that is being ordered in the **Code** field. This is a compulsory field. A lookup is available, if required. Once the code has been entered, known information about this item is displayed, e.g. item description, expected cost, sell price, etc. If a non-stock code is used, a Job Number will be required.
- 9. Enter the number of items to be ordered in the **Quantity** column. This is a compulsory field.
- 10. Press the **Enter** or the **Tab** key to move to a new line to order another stock item. Repeat the above steps to complete the order, as required. .
- 11. If required, transaction notes can be entered in the **Notes** field for each line item.
- 12. Note the **Job Qty** field. The amount entered in the **Quantity** field is also automatically entered in the **Job Qty** field, as shown below.

	Ordering fo	or Jobs or Inventory.					c !!	0.1.1							
Supplier	ElecDepot	A	Order No.	2079		Name	Supplier Electrical D								
Delivery Date			Order Date	26-Mar-2013		Phone	+64 (03) 2								
PO Terms	AsPriced	Supply at these pric 💌	Status			Fax	+64 (03) 2								
Job No	WKE-2	M Slab		JarrettD		E-mail									
PO Notes				Total expecte	d Order Cost 213.44	Notes	Testing audi	it of changes							
itatus Job No	Code	Description	Units	Quanti	ty Latest Cost	Change Co	st Special	Job Qty	Job Sell	SuppCode	Notes	Stock Sell	Approved	NewSe	IIPrice
WKE-2	PDL140C	140C FLUSH BOX PDL		10.0	8.00	8.	00 N	10.00	12.00			12.00			12.00
WKE-2	PDL141C	141C FLUSH BOX PDL		12.0	11.12	11.	12 N	12.00	13.90			13.90			13.90
WKE-2]		0.00	0		N	0.00	13.90						13.5
WKE-2					00		N	0.00	13.90						13.9
WKE-2]			00		N	0.00	13.90						13.90
WKE-2]			0		N	0.00	13.90					<u> </u>	13.90
<u> ₩KE-2 [</u>		1			00		N	0.00	13.90						13,9
WKE-2]			10		N	0.00	13.90						13.90
		<u></u>			00		N	0.00	13.90						13.90
WKE-2					10		N	0.00	13.90					QK	



This means that Nimbus assumes all items being ordered are for a Job.

If the items (or some of the items) are being ordered for the Store as stock on hand, the number in the **Job Qty** field has to be altered. For example, in the screenshot below:

- 10 PDL140C items are being ordered; 6 will be for the job and the remaining 4 will be for the Store.

PO Nimbus Purchase	e Orders - O	ptimum 03 - [Order for Jobs	& Stock - New	w Ord	ler 1]		Sugar, Sec. 7			off the local division of the local division			-			
		<u>T</u> ools <u>W</u> indow <u>H</u> elp														_ # ×
🗅 🚅 🔛 🗄	× + >	¢														
	Ordering f	or Jobs or Inventory.						Supplie	Detalle							
Supplier	ElecDepot	A	Order No.	207	9		Name	Electrical								
Delivery Date			Order Date	26-	Mar-2013		Phone		208 1588	-						
PO Terms	AsPriced	Supply at these pric -	Status				Fax		208 1588	-						
Job No	WKE-2			-			E-mail	+04 (03)	208 1589	-						
300 140	IVVKE-2	M Slab		Jan	rettD		L-IIIdii	1								
PO Notes	1			Tota	al expected Or	rder Cost	Notes	Testing au	dit of changes							
						213.44										
	1							1								
Status Job No	Code	Description	Units		Quantity		Change Co		Job Qty	Job Sell	SuppCode	Notes	Stock Sell		ved New!	SellPrice 🔺
	PDL140C	140C FLUSH BOX PDL			10.00	8.00		00 N	6.00	12.0	0		12.00			12.00
WKE-2	PDL141C	141C FLUSH BOX PDL		-	12.00	11.12	11.	12 N N	0.00	13.9	0		13.90)		13.90 13.90
•																• •
															<u></u> K	Cancel
													New	JobOrd	26/03/2013	10:28 p.m.

- 12 PDL141C items are being ordered, all of which are for the Store.

13. Note the Latest Cost and Change Cost fields. The Latest Cost field shows the last price paid for this item. Because this field is a read-only field, the price cannot be edited. Sometimes you may want the cost price on the job cost reports to reflect a different cost price, i.e. not the latest cost price. When this is the case, enter the new cost price in the Change Cost field and then press Enter. Note that this action automatically adjusts the amount in the Job Sell field by the same margin. For example, the amount entered in the Change Cost field in the screenshot below was a 20% increase on the amount held in the Latest Cost field. This caused Nimbus to calculate a 20% increase on the amount held in the Job Sell field (previously \$8.00 – refer to the screenshot on the previous page.)



		ptimum 03 - [Order for J		w Order 1]	Station St.	and the other	-	Sec. Sec.	of the local division of the local divisiono	_		-			
🖸 Eile Edit Vi		Tools Window Help													- 8
	and the second second second	or Jobs or Inventory.													
Supplier	ElecDepot		Order No.	2079				r Details							
Delivery Date			a construction of the second	26-Mar-2013		Name Phone	Electrical		-						
PO Terms	AsPriced	Supply at these pric 👻	Status			Fax		208 1588 208 1589	-						
Job No	WKE-2	A Slab		JarrettD		E-mail	+04 (03)	208 1589	-						
PO Notes				Total expected C	order Cost	Notes	Testing au	dit of changes							
Status Job No	Code	Description	Units		Latest Cost 0				Job Sell	SuppCode	Notes	Stock Sell	Approved	NewSe	IIPrice
	PDL140C PDL141C	140C FLUSH BOX PE 141C FLUSH BOX PE		10.00	8.00 11.12	9. 11.	65 N 12 N	6.00 0.00	14.	48		12.00 13.90	8850		14.48 13.90
WKE-2	PUL 14 IC	141C FLUSH BUX PL		0.0000	11.12	11,	N	0.00	13.	90		13.90			13.90
•					/										•
					/								_	ок	<u>C</u> ancel
				/								New Jo	bOrd 26/03	3/2013	10:28 p.m.

- 14. If the amount now entered in the Change Cost field is a special price for this Job, enter a 'Y' (yes) in the **Special** field. A "Y" will automatically appear in this field if a non stock code is used. For more information about special prices, refer to the section on this topic below.
- 15. Click the **Save/Ok** button to save the order and generate the Purchase Order document. This is displayed on the screen as an MS Word document such as below, ready for printing or PDF emailing if set up.

		INimbus Optimum 603 IPO Box 123 INelson INew Zealand I Phone: I64 3 5123456 Email: Ioffice@nimbustest.co.nz
		PURCHASE ORDER
û Header	Telectrical Depot TP O Box 456 Tahunanui Nelson Attn:Dames	Order Number: 2079 Order Date: 26-Mar-2013 Ordered By: Wayne Supplier Fax: 464 (03) 208 1589 Email: 1
	Code Description	Qty Exp. Cost Notes
	PDL140C 140C FLUSH BOX PDL	10 8.00
	PDL141C 141C FLUSH BOX PDL	12 11.12



Deleting a Purchase Order

The initial status for a line item in a Purchase Order is the 'ordered' status. The status changes as the items held in the Purchase Order are received, priced and invoiced.

The current status for each line item is very important when it comes to deleting a Purchase Order. To maintain the integrity of the ledgers, only the line items that have the 'ordered' status can be deleted; all other status types must be <u>reversed</u>.

There are three ways of deleting a line item with a status of Ordered':

From the **Jobflow** menu, click on **Current Orders** to open the **PO Current** report. Use filters to find the PO, and click on the description to open the order.

 Click in any cell that is part of the line item to delete; this action selects the row to delete. Then click the **Delete Item Line** button in the toolbar (the red cross), as shown below. This action removes the selected line item from the grid. Click the **Save/Ok** button to accept changes and close the form.

PO Nimbus Purchase Orders - Optimum 03 - [Order for Jobs & Stock - Order 1]		
PO File Edit View Insertionals Window Help		_ 6 ×
Ordening Jobs or Inventory.		
Supplier Electropot M Order No. 2079	Supplier Details	
	Name Electrical Depot	
Delivery Date Order Date 26-Mar-2013	Phone +64 (03) 208 1588	
PO Terms AsPriced Sunniv at these pric Status Ordered		

2. Click in any cell that is part of the line item to delete; this action selects the row to delete. Right-click below the line items held in the grid; this action displays a menu. From the menu select the Delete Item Line option; this action removes the selected line item from the grid. Click the Save button to accept changes and close the form.

PO File Edit View Insert Tools Window Help	
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Ordering for Jobs or Inventory. Supplier Supplier Order No. Delivery Date PO Terms AsPriced Supply at these pric Job No PO Notes	Supplier Details 15-Sep-2022 Phone Fax PO Email To Total expected Order Cost 0.00
Status Job No Code Description Units Quant	
	Delete Item Line Cut Copy Paste
	Copy Cell Above Ctrl+Quote

3. Enter a 'Y' (yes) in the Deleted column for the line item you wish to delete. Press Enter to move out of the Deleted column (this action enables Nimbus to register the new instruction) and then click the Save button to accept changes and close the Purchase Order form. Note that you cannot save changes unless you move out of the Deleted column.

Quantity Latest	Cost Change Cost Specia	I Job Qty	Job Sell	SuppCode	Notes Stock Sell	Approved	NewSellPrice	Order Amt.	Deleted
0.0000	N	0.00	0.00				#VALUE!	#VALUE!	Y



Editing a Purchase Order Line

Only Purchase Orders with items that have a line status of 'ordered' can be edited.

To edit a Purchase Order:

- 1. From the **JobFlow** menu, click on the **Current Orders** menu item.
- 2. Use the filters to find the Purchase Order to be edited.

ilter : :	Supplier o	ontains el ar	nd Code not o	equal to SUB								
ORef	resh Report	Print	- IV Support	- Xida		Clear Filters 🛛 🕞 Save Report Set						
0	PO Number	Order Date	Supplier	Status	Job Number	Description	Code	port Settings Ordered	Receive	Expected CostPrice	Job Qty	Expected JobCos
0	РО	Order			Job				Receive	Expected CostPrice	Job Qty	
Branch	РО	Order Date	Supplier		Job		Code		Receive	Expected CostPrice	Job Qty	

3. For the item to be edited, click on the Item Description to open the Purchase Order form. Note that a link to the Purchase Order form does not exist for the line items with a 'received' status; this is because only line items with the 'ordered' status can be edited.

		ptimum 03 - [Order for Job:	& Stock - Ord	er 1]	-				100					-		
	w <u>I</u> nsert X + X	<u>T</u> ools <u>W</u> indow <u>H</u> elp														- 5
	Contraction of the second s	or Jobs or Inventory.														
Supplier	ElecDepot	A	Order No.	2079			Name	Supplier Electrical D								
Delivery Date			Order Date	26-Mar-201	13		Phone									
PO Terms	AsPriced	Supply at these pric +	Status	Ordered			Fax	+64 (03) 2								
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Status Job No Ordered WKE-2	Code	Description 140C FLUSH BOX PDI	Unit		10.00	Latest Cost 8.00		ost Specia B.00 N	Job Qty 6.00	Job Sell 12.00	SuppCode	Notes	Stock Sell / 12.00	Approved	NewS	ellPrice 12.0
Ordered Vite-2	PDL141C	141C FLUSH BOX PDI			12.00	11.12	1	1.12 N	0.00	0.00			13.90			13.9
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ase enter the Su	upplier or ch	oose one by clicking the lo	okup button.										Viewing Job	Ord 26/03/	2013	10:37 p.m

4. Edit the Purchase Order as required.

Note:

When you edit a PO and change the code in a line, the calculated amounts such as Job Sell are not automatically recalculated. The user needs to check that the mark-ups are correct on the amended line.

To avoid this you should delete the incorrect line and add/insert a new line with the correct code. This will ensure that the calculated fields are correct.

5. Click the **Save/Ok** button to accept changes and close the form.



Receiving Items Ordered

- 1. From the **JobFlow** menu, click on the **Current Orders** menu item.
- 2. Use the filter fields to find the Purchase Order you want to update.
- 3. For the line item to be updated, click on the number held in the **Receive** column, as shown below.

Branch	PO Number	Order Date	Supplier	Status	Job Number	Description	Code	Ordered	Receive	Expected CostPrice	Job Qty	Expected JobCost	Expected JobAmount
			el				<>SUB						
	2187	11/05/2	ElecDepot	Ordered		CABLE ASBESTOS 3 CORE 0.75 SQMM	20312962	5	0	\$1.40	0	\$0.00	\$0.00
	2065	07/01/2	ElecDepot	Received	1047	19G LIGHT FITTING ACC. PDL	PDL19G	2	2	\$51.27	2	\$102.54	\$112.80

4. This action opens the **Goods Arrival** form, as shown below.

Receiving Ordered Goods, back-order under deliveries. ReceivedDate Zet-Mar-2013 Tatus Job No Code Description Ordered Arrived BackOrder Notes PackingSlip Latest Cost PricedDate Change Cost Special Job Qty Job Sell Creditor Stock Sel dered WKE-2 PDL140C FLUSH BOX PDL 10.00 0.0000 0.0000 12.00[ElecDepot 12.0]	PO Notes						-64 (03) 208 1588 -64 (03) 208 1589					
dered PDE141C 141C FEOSH BOX PDE 12.00 0.0000 11.12 N 0.00 0.000 13.5	tatus Job No dered WKE-2	Code	Description	10.00			Latest Cost PricedDate		1	Cr 12.00 Ele 0.00 Ele	cDepot	Stock Sel 12.0 13.5

- 5. Enter the quantity received in the Arrived field and then press Enter.
 - If the quantity received equals the quantity ordered, then 0 will appear in the **Back Order** field.
 - If the quantity received is less than the quantity ordered, then the quantity difference is displayed in the **Back Order** field.
 - The quantity received can be greater than the quantity ordered. When this situation occurs, the calculated amount in the **Back Order** field will be negative. In reality there is no back order, so enter 0 in the **Back Order** field. After saving, the amount in the **Ordered** field will remain unchanged so that it can always be seen that more were received than ordered.
- 6. If additional items have been received, you can add these by right clicking in the grid, selecting Insert Row Below, and entering the details into the new line.
- 7. Click the **Save/Ok** button to accept changes and close the form.



Receiving Items on Back Order

When an item is on back order, a new line item will be generated in the form for the quantity on back order. This allows the next batch of items received to be processed separately so as not to interfere with the processing of the first batch of items that was received.

For example, the screenshot below began with an order of 12 items. Initially only 4 items were received generating a back order for 8 items. The next time a Purchase Order form is opened, the back order is displays on the next row, i.e. 8 items are still on order.

		The second s													
		ls <u>W</u> indow <u>H</u> elp													-
Sup <mark>p</mark> lier Delivery Date		1014	Order No. Order Date	2079 26-Mar-2013		123	Vame Ele	ctrical Depot 4 (03) 208 1588	_						
PO Terms lob No PO Notes	AsPriced Sup	oply at these price 💌	Status	Ordered		1000	ax +64 E-mail	4 (03) 208 1589							
ecer dDate	26-Mar-2013					Rec	ceiving Orde	ered Goods, back-	order unde	er deliveries.					
tatus Jo No	Code	Description	Ordered	Arrived	BackOrder	otes Pa	cking Slip	Latest Cost Pr	icedDate	Change Cost Sp	ecial	Job Qty	Job Sell	Creditor	Stock Se
ceived WIE-2	PDL140C	140C FLUSH BOX PDI	10.00	10.00	0.0000			8.00			N	6.00		ElecDepot	12
eived lered		141C FLUSH BOX PDI 141C FLUSH BOX PDI		4.00	8.0000			11.12 11.12			N .	0.00		ElecDepot ElecDepot	13. 13.
														<u></u> K	

The **Status** column tells the user which items have been received and which are still waiting to be received, i.e. ordered. In the screenshot above, for PDL141C the first line item has the 'received' status so 4 items have been received, and the second line item has the 'ordered' status so 8 items are still on order.

Receiving items on back order is the same process as receiving items on order.

Pricing Items Received

- 1. From the **JobFlow** menu, click on the **Current Orders** menu item.
- 2. Use the filter fields to find the Purchase Order you want to update.
- 3. For the line item to be updated, click on the amount held in the **Expected Cost Price** column to open. This opens the Arrive and Price form.

Branch	PO Number ▼	Order Date	Supplier	Status	Job Number	Description	Code	Ordered	Receive	Expected CostPrice	Job <mark>Q</mark> ty	Expected JobCost
			ro				<>SUB					
NN	2082	21/05/2	RoadingS	Ordered		50 x 25 mm Rad Dressing DR MS H	1255298	5	0	\$4.65	0	\$0.00



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and the second	ElecDepot	M	Order No.	2079		Name	Electrical Depot								
Delivery Date						Phone	+64 (03) 208 15	38							
PO Terms	AsPriced S	supply at these pric 💌	Status	Ordered		Fax	+64 (03) 208 15	39							
Job No		A				E-mail									
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						Notes	Testing audit of cha	nges							
Priced Date							1								
Friced Date 12	26-Mar-2013														
itatus Job No	Code	Description	Uni				ActualCost xp		Rise	PackingSlip	PricedDate			Actual Job Se	
ceived WKE-2	PDL140C PDL141C	140C FLUSH BOX PDI 141C FLUSH BOX PDI		10.	00 10.00 4.00		0.00	8.00			-	6.00	50.00%	0	.00
	PDL141C PDL141C	141C FLUSH BOX PDI			00 4.00	8.000	0.00	11.12					100.00%		.00
1														<u>OK</u>	Car

- 4. In the Purchase Order form, find the line item to be priced. This line item will have the 'received' status.
- 5. Enter the price in the **Actual Cost** field and then press **Enter**. Double check your entry as once the **Save/Ok** button has been clicked, the amount cannot be edited.
- 6. The amount entered in the **Actual Cost** column is compared with the amount held in the **Expect Cost** column. The difference appears as a percentage in the **Rise** field. The example in the screenshot below shows a 1.25% increase in the cost of a PDL140C (\$8.10 compared to expected \$8.00).

jde Edit ytew inset Tools Window Help upplier is					ice for Job - On	der 1]	-						-				- 0 -
Upple Electepot Order No. 2079 Order Date 26-Mar-2013 Phone 464 (03) 208 1588 Fax 4-64 (03) 208 1588 Fax 4-64 (03) 208 1589 for Notes Image: Sectoral Depot Notes Image: Sectoral Depot iced Date 26-Mar-2013 Notes Image: Sectoral Depot iced Date 26-Mar-2013 Notes Testing audit of changes iced Vice.2 PDL140: 10:00 Notes 0:000 8:000 12:5% 6:00 6:00 6:00 0:000 12:16 ered PDL140: 141C 141C 141C 10:00 0:00 0:00 0:00 0:00 0:00 0:00 0:00 0:00 0:00 0:00 <t< th=""><th></th><th></th><th>ools <u>W</u>inde</th><th>ow <u>H</u>elp</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>-</th></t<>			ools <u>W</u> inde	ow <u>H</u> elp													-
atus Job No Description Units Ordered Received BackOrder ActualCost xpected Cos Rise PackingSlip PricedDate Job Qty JobMkup Actual Job Sell eved WKE-2 PDL140C 1400 C 10.00 0.000 8.10 8.00 1.25% 6.00 50.00% 12.15 eved PDL141C 141C FLUSH BOX PDL 12.00 4.00 8.0000 0.00 11.12 0.00 100.00% 0.00 ered PDL141C 141C FLUSH BOX PDL 8.00 0.00 8.000 0.00 11.12 0.00 100.00% 0.00 ered PDL141C 141C FLUSH BOX PDL 8.00 0.00 8.000 0.00 11.12 0.00 100.00% 0.00	livery Date) Terms b No Notes	AsPriced Su	M		Order Date	26-Mar-			Phone Fax E-mail	Electrical Dep +64 (03) 208 +64 (03) 208	ot 1588 1589	-					
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I liced Date	20-14141-	2013										-				
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	0.00								N		FALSE	13.90	133.44	0.0000		1
	0.00								N		FALSE	13.90	88,96	0.0000		

Note the **newStockCost** and **newStockSell** columns, further along the grid. They display what the relevant prices on the stock file will be updated to as a result of this order. The **CostUpBy** and **SellUpBy** columns will display the movement for each of these prices.

Note the **Special** field. If you know the price is a special price, enter a 'Y' (yes) in the **Special** field. The **newStockCost, newStockSell, CostUpBy** and **SellUpBy** columns will be empty showing that no change will be made to the stock file since this is a special price. For more information about special prices, refer to the section on this topic <u>below</u>.

- 7. Enter the prices for any other line items, if known.
- 8. Information can only be entered in this field at the receiving stage, or when you are receiving and pricing at the same time.
- 9. Check the value held in the **Job Sell Price** field. This is the amount that will be posted as the Sell Amount to the Job. If this is not correct, edit the amount.
- 10. Today's date is automatically entered in the **Priced Date** field, located in the header of the form. Because an amount is about to be posted to the ledgers, Nimbus requires a date so that it can post the transaction to the correct period. Edit the date if the priced date (e.g. priced packing slip) is from an earlier period.

	Orders - Optimum 03 - [Arrive		ler 1j	Contraction of the	and the second	-	and the second	- Marcoll				_		
ile Edit Viev	w <u>I</u> nsert <u>T</u> ools <u>W</u> indow . × + ×	Help												-
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													<u>o</u> k	<u>C</u> a
	pplier or choose one by clickin	-									1/10	wing JobAF	P 26/03/2013	10:58

- 11. If additional items have been received, you can add these by right clicking in the grid, selecting **Insert Row Below**, and entering the details into the new line.
- 12. Click the **Save/Ok** button to accept changes and close the form.



Pricing Notes

When Pricing in Purchase Orders, the following calculations are performed and displayed:

- 1. Markup is calculated from the Order; (Expected Sell-Expected Cost)/Expected Cost
- 2. This Markup is displayed, and is used to calculate the **Actual Sell** (Job Sell Price) from the Actual Cost.
- 3. The **cost 'Rise'** is displayed, being the increase of the Actual Cost over the Expected Cost.
- 4. The **Job Sell 'Rise'** is displayed, being the increase of the Actual Sell over the Expected Sell.

Where the purchase is not a "**Specia**l" item i.e. the Special column = N, the stock prices are updated as follows:-

- 1. Latest Cost in the Stock File is updated by Actual Cost.
- 2. Sell Price in the Stock File is updated by the Purchase Order 'Rise', being the increase of Actual Cost over Expected Cost, applied to the Expected Sell Price
- 3. Average Cost is updated by adding the cost of the purchase to the value of items already held and dividing by the new quantity on hand. (Average cost is updated whether Special = Y or N to keep the stock system in balance with the General ledger Stock on Hand value)

Receiving the Creditors Invoice

Entering the Creditors Invoice is usually an office job.

1. From the **Creditors** menu, click on the **PO Invoices** menu item.



O Refres	sh Report 🔒 Prin	t 🔻 📓 Export 🔻	Clear Sort	Clear Filters	Save Report S	etting 🔚 C	lear Report Settings					
Branch	▼ PO No	Creditor	Туре	Status	Ordered By	Ordered	Received	Priced	Priced Amount	Job No	Code	Item Description
	2193	PlacemakersN	JobOrd	Ordered	wayne.ha	1	0	\$0.00	\$0.00		123456	Galvanised Nails
	2190	PlumbWorld	OHOrd	Ordered	Lorna.Mu	1	0	\$0.00	\$0.00		OH	Overheads purchase
	2190	PlumbWorld	OHOrd	Ordered	wayne.ha	1	0	\$0.00	\$0.00		OH	Repairs kitchen sink
	2187	ElecDepot	JobOrd	Ordered	wayne.ha	5	0	\$0.00	\$0.00		20312962	CABLE ASBESTOS 3 CORE 0.75 SQI
	2178	Blight	JobOrd	Ordered	phil.iva	1	0	\$0.00	\$0.00	1027	Laptop	Set fee for Laptop install
	2173	Blight	JobOrd	Ordered	phil.iva	1	0	\$0.00	\$0.00	1030	NBI	Bits and Bobs
	2143	Blight	JobOrd	Priced	Lorna.Mu	10	10	\$3.10	\$31.00	1032	1452127	125 x 50 mm Douglas Fir SBG RS
	2105/Lorna	A1 Con	JobOrd	Ordered	Lorna.Mu	1	0	\$0.00	\$0.00	1041	MWPO	Mobile Order
	2104	A1 Con	JobOrd	Ordered	Lorna.Mu	1	0	\$0.00	\$0.00	1041	MWPO	Mobile Order
	2103	A1 Con	JobOrd	Ordered	Lorna.Mu	1	0	\$0.00	\$0.00	1041	MWPO	Mobile Order
	2102	A1 Con	JobOrd	Ordered	Lorna.Mu	1	0	\$0.00	\$0.00	1041	MWPO	Mobile Order
	2101	A1 Con	JobOrd	Ordered	Lorna.Mu	1	0	\$0.00	\$0.00	1041	MWPO	Mobile Order
	2100	A1 Con	JobOrd	Ordered	Lorna.Mu	1	0	\$0.00	\$0.00	1041	MWPO	Mobile Order
	2099	A1 Con	JobOrd	Ordered	Lorna.Mu	1	0	\$0.00	\$0.00	1041	MWPO	Mobile Order
	2098	A1 Con	JobOrd	Ordered	Lorna.Mu	1	0	\$0.00	\$0.00	1041	MWPO	Mobile Order
NN	2082	RoadingS	JobOrd	Ordered	Brian.Po	5	0	\$0.00	\$0.00		1255298	50 x 25 mm Rad Dressing DR MS H
	2068	PlacemakersN	JobOrd	Priced	Brian	30	30	\$1.64	\$49.20	1038	2291789	Rimu BOL18 x 10mm Bolection Mou

- 2. The order number is often printed on the Creditors Invoice. Enter the order number in the **PO No** filter field and then press **Enter** to apply the filter. (If the order number is not known, use the other filter fields such as the **Job No** or Creditor filter field to find the Purchase Order you want to update.)
- 3. Click on the order number to open the **Invoice Job Orders** form.



Suppler BecDepot Order No. 2079 Order No. 2079 Order Date 26-Mar-2013 PricedDate PricedDate Cetalls Suppler Bectrical Depot Phone F-64 (03) 208 1589 Fax +64 (03) 208 100 000 100 000 000 000 000 000 00	📽 🖩 🖬	(iew Insert Iools Market) × + ×	woice Job Orders - Order 1]												-
Pay/Hold Pay Image: Code sec: Pay and the sec: Pay	out tasta (term		Status Order Date PricedDate	Ordered 26-Mar-2013			Supplier Phone Fax E-mail	Electrical Dep +64 (03) 20 +64 (03) 20 Calculated	pot 8 1588 8 1589 Frc	m Supplier					
iced WKE-2 PDL140C 140C FLUSH BOX PDL 10.00 10.00 8.00 8.10 1% 6.00 50% 12.15 12.00 1% existed PDL141C 141C FLUSH BOX PDL 12.00 4.00 8.000 11.12 0.00 -100% 0.00 0.00 0.00 dered PDL141C 141C FLUSH BOX PDL 8.00 0.00 11.12 0.00 -100% 0.00 0.00 0.00 dered PDL141C 141C FLUSH BOX PDL 8.00 0.00 11.12 0.00 -100% 0.00 0.00 0.00	1	No Code			Received	GS BackOrder	Tinc Total	0.00	5	JobQty	Mkup	Job Price	Expect JP	Rise	Invo
PDL141C 141C FLUSH BOX PDL 12.00 4.00 8.0000 11.12 0.00 -100% 0.00 0.00 0.00 dered PDL141C 141C FLUSH BOX PDL 8.00 0.00 11.12 0.00 -100% 0.00 0.00 0.00	iced WKE				10.00	0.000	1 copy all->	8 10	1%	6.00	50%	12 15		1%	
QKQan	eceived	PDL141C	141C FLUSH BOX PDL	12.00	4.00		11.12	0.00	-100%	0.00	-100%	0.00	0.00		
QK <u>C</u> an	rdered	PDL141C	141C FLUSH BOX PDL	8.00	0.00		11.12	0.00	-100%	0.00	-100%	0.00	0.00		
QK <u>C</u> an															
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- 4. In the header of the Invoice Job Orders form:
 - a) Enter the date of the Creditors Invoice in the Inv Date field. This is a compulsory field.
 Press Tab to follow tab order.
 - b) Enter the Creditors Invoice number in the Inv Ref field. Press Tab.
 - c) You can enter the GST exclusive total amount on the Creditors Invoice in the 'Invoice Total' **From Supplier** field, but this is not compulsory. Press **Tab**.
 - d) You can enter the GST amount on the Creditors Invoice in the 'GST Amount' From Supplier field. Again this is not compulsory – but is useful for times when the creditors invoice varies from the PO grid by a rounding amount. Entering the Invoice Total and GST Amount fields will correct the PO grid postings.
 - e) Check the pay status in the **Pay/Hold** field in the header; options are 'Pay', 'Hold', or 'Freeze'. 'Pay' means that Nimbus will include this invoice in the next payment run, 'Hold' means that Nimbus will hold this invoice back for one payment run only (after that it automatically defaults to 'Pay' so that the invoice is included in the next payment run), 'Freeze' means that Nimbus will hold this invoice back indefinitely, until someone sets the status otherwise. The **Pay/Hold** field defaults to the 'Pay' status. If this is not the status to be used for this Creditors Invoice, change the status by selecting another option from the drop-down list.
 - f) Enter any details about the Creditors Invoice in the **Invoice Text** field, if required.



5. In the grid, if all items are to be processed, then in the top row of the grid the following options are available:-

Supplier	S AsPriced		Status	2079 Ordered 26-Mar-2013		G	Supplier Phone Fax E-mail voice Total ST Arnount ST Inc Total	Supplier De Electrical Dep +64 (03) 20 +64 (03) 20 	Froi	m Supplier					
Status	Job No Enter	Code A to Invoice ALL->	Description	Ordered 1 copy all->	Received		ExpCost 1 copy all->	ActualCost	Rise	JobQty	Mkup	Job Price	Expect JP Y Invoice all->	Rise	Invo
Received Ordered		L141C L141C	141C FLUSH BOX PDL 141C FLUSH BOX PDL	12.00 8.00	4.00	8.0000	11.12 11.12		-100% -100%	0.00	-100% -100%	0.00	0.00		

- a) Enter 'A' in the Description column to set all lines as being posted to Creditors (the Invoice column is set to 'Y'
- b) Enter '1' in the Received column to copy the Ordered quantity to the Received quantity.
- c) Enter '1' in the ActualCost column to copy the ExpectedCost quantity to the Actual quantity.

Alternatively, find the line item to be processed and:-

- d) Enter the Quantity Received
- e) Enter the ActualCost
- f) Enter 'Y' (yes) in the Invoice field and then press the Enter key. (Always make sure you press the Enter key so that you exit the Invoice field. Nimbus cannot record an entry in a field until that entry has been properly recorded; this is done by exiting the field.)
- Note the newStockCost and newStockSell columns. They display what the relevant prices on the stock file will be updated to as a result of this order. The CostUpBy and SellUpBy columns will display the movement for each of these prices.
- 7. Note the Spec field. If you know the price is a special price, enter a 'Y' (yes) in the Special field. The **newStockCost**, **newStockSell**, **CostUpBy** and **SellUpBy** columns will be empty showing that no change will be made to the stock file since this is a special price.
- 8. Repeat the above steps (5d-f) for any other line item that appears on the Creditors Invoice.
- 9. The invoice total and GST amounts are calculated and entered in the **Invoice Total Calculated** and **GST Amount Calculated** fields, as shown below. Most of the time the calculated amounts will be the same as the amounts given on the Creditors Invoice. When this is not the case (usually due to the way different systems handle the rounding process), the amount entered in the 'Invoice Total' **From Supplier** and 'GST Amount' **From Supplier** fields will be used when the entry is saved.



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٩]													

10. Click the **Save/Ok** button to accept changes and close the form.

Special Prices

Special Prices when Line Items are posted to a Job

Sometimes stock is purchased for a Job at a special price. This price is passed onto the Job and should therefore not affect the prices held in the stock file. When this scenario arises, users should enter a 'Y' (yes) in the **Spec** field on the **Arrive and Price for Job** form, as shown below. (scroll to the right to see the field).

	e Orders - Optimu (03 -		ice for Job - Ord	der 1]			-						- 0 -
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Entering a 'Y' in the **Spec** field means that the **Cost Price**, **Average Cost**, **Sell Price** and **List Price** fields in the stock file are NOT updated for this stock item, as illustrated in the table below. Entering a 'Y' in the **Spec** field also means that the **Cost Price** and the **Sell Price** as shown in the Purchase Order form will be used for the job, i.e. not the **Cost Price** and the **Sell Price** held in the **stock** file.

Examples:

Special 'Y'		Stock Fi	le Prices	
	Cost Price	Ave Cost	Sell Price	List Price
Before Purchase Order (200 items on hand at \$10/item)	10.00	10.00	15.00	15.00
Purchase Order Processed (100 items at \$15/item)	10.00	10.00	15.00	15.00

Leaving the **Special** field blank means that the **Cost Price**, **Average Cost**, **Sell Price** and **List Price** fields in the stock file will be updated for this stock item, as illustrated in the table below.

Special 'N'		STOCK FIL	LE PRICES	
	Cost Price	Ave Cost	Sell Price	List Price
Before Purchase Order (200 items on hand at \$10/item)	10.00	10.00	15.00	15.00
Purchase Order Processed (100 items at \$15/item)	15.00	11.67	22.50	22.50

Note that where a price is deemed as 'special', this should be entered at the ordering stage. It can also be entered/amended at the receiving or pricing stage, or when you are receiving and pricing at the same time. You cannot edit the special price field if the item has already been priced.

If you change your mind and no longer want a special price, you can enter 'N' (no) in the **Special** field when receiving only, or receiving and pricing at the same time. You cannot change your mind if the item is already received.

A line item can only be flagged as having a special price when all of the quantity is for a Job, or when all of the quantity is for stock on hand. The line item cannot be flagged as special if some of the quantity is for a Job and the balance is for stock on hand. If some of the items are for stock on hand and some are for a Job, make two separate lines in the Purchase Order.

Ordering Goods from A Quote

Overview

Purchasing for a job can be managed from an accepted Quote. Nimbus prepares itself for the ordering process when an accepted quote is committed, and items with stock on hand less than the number required are present. A summary of this process is as follows:

1. A **Job** is created to hold the quote.



- 2. The quote details are entered in the quoting template. (During this step, the ordering section of the quoting template automatically populates with known information.) This includes the Supplier and any special pricing they have agreed to.
- 3. The quote is saved and printed. It is then sent to the client and the job status is updated to QS.
- 4. Assuming the client accepts the quote, the quote is now committed and job status is updated to QA.
- 5. The Job is allocated. The person this Job has been allocated to updates the job status to a J status type, e.g. JA (job allocated) or JP (progress invoice).
- 6. As items are required, the Sales Order application is used to complete the Purchase Ordering and Issuing process. This allows the items to arrive as they are required. This step is the 'Quote Ordering' process. The application can also be used to issue items from stock.

Steps (1) to (5) above are explained in detail in the 'Job Procedures' and 'Quoting Procedures' training notes; refer to these notes for further information.

The notes that follow discuss how to complete the **6**th step above, i.e. the quote ordering and stock issuing processes.

Issuing Stock and/or Ordering Goods

To issue stock on hand to the job or order items from the quote:

- 1. From the **JobFlow** menu, click on the **Allocated** menu item. This action opens a report listing all open jobs. Items that have a 'Q' under the **Order Goods** column have a Quote and will utilise the Sales Order Fulfilling application to issue or order stock.
- 2. The **Current Orders** column shows the number of Purchase Orders current on each job.
- 3. Use the filters to find the job you want to issue the stock items to/ order stock for.

Jobs Allocated : Jobs allocated to staff, and still underway. Status- JA, JP, JPM, JS, JMW, JMWNew, JL

Filter : Jol	b No cont	ains 1036														
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Marlene		1036	Shower replacement	AC	ok	John King	2 Tui Mill St	Q	0	-2791	0	0	14		0	14

4. Click the 'Q' in the **Order Goods** Column to open the Sales Order Fulfilling application. See separate manual for the **Quote Sales Order** process.



Ordering Non-stock items

From the Job Allocated report:

1. Use the filters to find the relevant job.

Jobs Allocated : Jobs allocated to staff, and still underway. Status- JA, JP, JPM, JS, JMW, JMWNew, JL

Filter : Jol Profit Cen				Superviso	r	88 u	Ip to Period	Į					
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<i>#</i> 3	<i>#</i> }		des	88									
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- 2. Instead of clicking on the **'Q'** under the **Order Goods** column, click on the number in the **Current Orders** column.
 - a. If this is a '0' then the Purchase Order form will open to create a new order.
 - b. If this is a number, then you will be taken to the **Items on Order** report for that job. Check you are not duplicating the order. If not click on the **New Order this Job** header link.

Ordering Overheads

Overhead items such as groceries, fuel and other consumables are usually ordered by the office. A job number is not required when ordering overheads. Also, a different Purchase Order form is used.

When processing an **Overhead** Purchase Order, the user is required to enter the 'GL Account' the amount will be posted to; a column is provided for this entry. The GL Account can be entered at any stage of the ordering process, i.e. the ordering, receiving, pricing or invoicing stage, but it **must** be entered.

- 1. From the **Office** menu, click on the **Purch Orders** menu item. This action opens the PO Overheads report.
- 2. In the header link area of the PO Overheads report, click on New Order, as shown below.

	Overheads : Overhead Orders direct to GL Accounts. Not for Job related activity. ter : No Filter										
C Refresh	Report 🚔 Prin	rt 🔹 🛋 Export 🔹 🥳	Clear Sort	5 Clear Filters 🛛 🕞 Sav	ve Report Setting 🛛 🕁 Clear Report Settings						
Branch	Status	Order Date	▼ PO No	Creditor	Description	Expected Cost	Ordered By	GL Index	GL Description	PO Order Type	Code
			1								
	Ordered	18/06/2020	2190	PlumbWorld	Repairs kitchen sink	\$484.00	wayne.ha	8040940	Repairs & Maintenance	OHOrd	OH
	Ordered	18/06/2020	2190	PlumbWorld	Overheads purchase	\$25.00	Lorna.Mu	1030200	Vehicle Expenses	OHOrd	OH



This will open the **Overheads Orders** form.

PO Eile		Insert Tools Window	Overheads Orders - New O v <u>H</u> elp	rder 1]						_ = ×
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Status	Code: OH	Short Description	Expected Cost Notes	GL Account	Qnty 1.0000	Total 0.00		CreditorID	Deleted N	

- 3. In the header of the **Overheads Orders** form:
 - a. Enter the name of the supplier this order is to be sent to in the **Supplier** field. A lookup is available, if required. Press **Tab** to follow tab order.
 - b. Using the drop-down list in the **PO Terms** field, select the terms of trade for this supply. Press **Tab**.
 - c. Enter any notes specific to the Purchase Order in the **PO Notes** field.
 - d. Note that today's date is automatically entered in the **Order Date** field. Edit this field if today's date is not correct.
 - e. If applicable, enter the date you want the overhead item(s) to be delivered in the **Delivery Date** field.
- 4. In the grid of the **Overheads Orders** form:
 - a. Enter OH in the **Code** field. The OH (overhead) code is always used for an Overheads Order.
 - b. Press **Tab** to follow tab order. This action enters 'Overheads Purchase' in the **Short Description** field. Overwrite this text with an entry that describes the overhead item being ordered. Press **Tab**.
 - c. Enter the expected cost for this overhead item in the **Expected Cost** field. Press **Tab**.
 - d. Enter the ledger account this item is to be posted to in the **GL Account** field. A lookup is available, if required.



e. Check the default value in the **Qnty** field. Adjust if necessary. Any adjustments will automatically alter the amount in the **Total** field, as shown below.

elecom	Order Date Order No.			Name	Telecom					
					Telecom					
		2078		Phone	09 56322	23				
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5. Click the **Save/Ok** button to accept changes and close the form. A Purchase Order is automatically generated. Print, as required.

]Telecom	Order Number: 2078
]PO Box 456 Auckland	Order Date: 04-Jun-2013
]Auckland	Ordered By: Trony.Ben
]	Supplier Fax: T
Attn:]	Email: T
TDescription	Qty Exp Cost Notes

To edit or delete an Overheads Order:

- From the Office menu, click on the Purch Orders menu item. This action opens the PO Overheads web report, a report that lists all open Purchase Order for overhead items.
- 2. If necessary, use the filter fields to locate the overhead order you want to edit.
- 3. Click on the order description to open the Overheads Orders form.
- 4. Edit as required. If a line item is to be deleted, enter 'Y' in the **Deleted** column. (This action will delete the entire Purchase Order if there is only one line item.)
- 5. Click the **Save/Ok** button to accept changes and close the form.

To receive, price and invoice an Overheads Order: From the **Creditor** menu, click on the **PO Invoices** menu item.

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anch	▼ PO No	Creditor	Туре	Status	Ordered By	Ordered	Received	Priced	Priced Amount	Job No	Code	Item Description	
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	2190	PlumbWorld	OHOrd	Ordered	wayne.ha	1	0	\$0.00	\$0.00		OH	Repairs kitchen sin	
	2190 2190	PlumbWorld PlumbWorld	OHOrd OHOrd	Ordered	wayne.ha Lorna.Mu	1	0	\$0.00	\$0.00 \$0.00		ОН	Repairs kitchen sin Overheads purchas	



- 1. Use the filter fields to find the overhead order you want to update.
- 2. Click the Purchase Order number held in the **PO No** field to open the **Invoice Overheads Order** form.
- 3. In the header of the Invoice Overhead Orders form:
 - a. Enter the date of the Creditors Invoice in the **Inv Date** field. This action will automatically enter the same date in the **Priced Date** field. Press **Tab** to follow tab order.
 - b. Enter the invoice number in the Inv Ref field. Press Tab.
 - c. Enter the total GST exclusive amount recorded on the invoice in the 'Invoice Total' **From Supplier** field. Press **Tab**.
 - d. Enter the GST amount recorded on the invoice in the 'GST Amount' **From Supplier** field. Press **Tab**.
 - e. Check the pay status in the **Pay/Hold** field. The **Pay/Hold** field defaults to the 'Pay' status. If this is not the status to be used for this Creditors Invoice, change the status by selecting another option from the drop-down list.
 - f. Enter any details about the Creditors Invoice in the **Invoice Text** field, if required.
- 4. In the grid of the Invoice Overhead Orders form:
 - a. Enter the amount in the **Actual Cost** field; this amount is the GST exclusive amount. Press **Tab**.
 - b. Check the Invoice field; a 'Y' should have been automatically entered in this field. (If the item is being received and priced only, remove the 'Y' from the Invoice field.)
 - c. Check the entry in the **GL Account** field. Edit if required; this is your last opportunity to change this.
 - d. The invoice total and GST amounts are calculated and entered in the **Invoice Total Calculated** and **GST Amount Calculated** fields, as shown below. Most of the time the calculated amounts will be the same as the amounts given on the Creditors Invoice. When this is not the case (usually due to the way different systems handle the rounding process), the amount entered in the 'Invoice Total' **From Supplier** and 'GST Amount' **From Supplier** fields will be used when the entry is saved.
- 5. Click the **Save/Ok** button to accept changes and close the form. The Creditors Invoice will now appear in the Pay Creditors application.



APPENDIX

Ordering from Quotes

When creating a quote, Nimbus can automatically prepare itself for the ordering process if the quote is accepted. For example, if the quote requires 500 PDL144 items, but only 405 are on hand at the time the quote is being prepared, then Nimbus calculates that 95 more will need to be ordered if the quote is accepted. This information is displayed in the Ordering Section of the quoting template as shown below. The supplier for this item, if known to Nimbus, is also displayed.

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	10.01		001.00									0.00						-
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5	50%		\$56.25		\$1,874.00	\$900.00	\$558.00 \$450.00				-	0.00	0			Y		
B	40%	-	\$1.68		\$277.20	\$198.00	\$79.20			-	-	0.00	0			Y		-
,	33%		\$11.31		\$373.07	\$280.50	\$92.57					400.00	0		PlumbWo	Y		
0	33%		\$29.26		\$351.12	\$264.00	\$87.12					22.00	0		PlumbWo			
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9	50%		\$56.25		\$1,350.00	\$900.00	\$450.00					0.00	0			Y		
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4]								
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8 9	40%		\$1.68		\$352.80	\$252.00	\$100.80			-	-	0.00	0			Y		-
9		Nimbus D				\$252.00	\$100.00				4	0.00	0			1		

Using the above example, once the Quote is committed a Purchase Order can be generated to order all 95 items.

This would depend upon the setup of the applicable quoting template.