

Buyers Work Centre: Month End Report

Open Purchase Order Report

Every Purchase Order raised on the CUFS system has an associated reservation of funds (commonly known as a commitment) against the accounting information supplied. Once the order has been fulfilled and the invoice has been processed and matched to the PO the commitment is reversed out and the payment for the invoice becomes and actual expense. The order should now have a status of **Closed**.

Although raising a purchase order creates a commitment on CUFS, once goods/services have been received this becomes a legal obligation to pay the supplier.

Each month end the department needs to run the Open Purchase Orders Report (UFS) to identify: incomplete purchase orders; purchase orders that need to be closed by receiving goods, matching against the invoice or finally closing; and orders that need to be cancelled. Any incomplete purchase orders should be completed and either sent to the supplier or cancelled/closed.

Po Approved = Commitment in departments accounts	Order Received and receipted	Invoice matched to PO = PO closes and the commitment becomes an <i>actual</i> expense in departments accounts.

Departments need to monitor and manage their purchase orders to ensure that any problems preventing a Purchase Order from reaching one of the following statuses are addressed.

Status	Explanation
Open	 PO raised & funds committed (this includes incomplete POs). Items not yet fully supplied. No invoice received.
Closed for Receiving	 Items have been fully received on the system and awaiting an invoice to be matched.
Closed for Invoicing	 Invoice matched to PO BUT items not fully received on system.

There are 7 steps to running a report and printing however, at any point you can submit your request without navigating through the remaining steps.



Step 1: Selecting the Name of the Request

Responsibility	iProcurement Buyer
Navigate	Buyers Work Centre > Requests

The screen below is the new schedule request screen.

0	0	0	0	0	0	»
Name	Parameters	Schedule	Layout	Notifications	Delivery	More
Schedule Request: Name						
* Indicates required field					Manage Schedule View Sub <u>m</u>	it Step 1 of 7 Ne <u>x</u> t
	New Reque	st				
	Copy Require	est				
	Program Name		J 🔍			
	Request Name					
	The name can later	be used to search for this request				
					Manage Schedule View Subm	it Step 1 of 7 Next

1.1 Click in the **Program Name** field, type **Open** and then tab to display the following screen.

Search a	and Select: Progra	m Name	
			Cancel Select
Search	1		
	your item, select a By Program Name	filter item in the pulldown list and enter a value in the text field, the	en select the "Go" button.
Result	S		
Select	Quick Select	Program Name	Application Name
0	1	Open Purchase Orders Report (UFS)	CAPSA
0		Open Purchase Orders Report - Excel Version (UFS)	CAPSA
0		Open Purchase Orders Report(by Cost Center)	Purchasing
			Cance <u>l</u> Select

1.2 **Quick Select Open Purchase Orders Report – Excel Version (UFS)** and the following screen will display. This report includes the Cost Centre parameters.

The Open Purchase Orders Reports (UFS) is the old version that can't be exported into Excel.

		-0(!)			0	
Name	Par	ameters Sche	dule	Layout	Notifications	Delivery	More
Schedule Request: Name							
* Indicates required field						Manage Schedule View	Submit Step 1 of 7 Next
		New Request					
		○ Copy Request					
	Program Name	Open Purchase Orders Report - Excel Version (U	FS) 🔄 🔍				
	Request Name						
Landard Calling		The name can later be used to search for this request					
Language Settings							
Select All Select N							
Select *Language	*Territory	Numeric Character					
American Er	nglish United State	s 🔟 🔍 ., 🔄 🔍					
						Manage Schedule View	Submit Step 1 of 7 Next

- 1.3 You can run the report with no parameters by clicking **Submit**, which will automatically take you to step 7. This will produce a report of all open purchase orders for your department from the time we went onto CUFS!
- 1.4 Click **Next** if you would like to enter specific parameters.

Step 2 Scheduling Parameters

You can enter any relevant parameters, such as dates, particular buyer, cost centre or project related open POs only.

0)		>
Name	Parameters	Schedule	Layou	t	Notific	ations	Delivery	More
Schedule I	Request: Parameters	5						
* Indicates	required field					Cance <u>l</u>	Submit	Back Step 2 of 7 Next
Program N	lame Open Purcha	se Orders Re	eport - Excel Version (UFS)					
Request N	lame							
		Title						
		Department	ZZ 🚽 🔍					
			Physiology,Devmt & Neuroscience					
	Creation	Date - From						
	Creatio	on Date - To						
		Buyer	د	Q				
	V	/endor From	2	Q				
		То	2	Q				
	From (Low)	Cost Centre	L					
	To (High)	Cost Centre	L					
	Select Only Pr	oject Orders	No	L	Q			
						Cancel	huberit Dec	de Chan D of 7 North
						Cancel S	Sub <u>m</u> it Bao	Step 2 of 7 Next

2.1 Again, you can either **Submit** or proceed to the **next** step to schedule the report.

Step 3 Scheduling the report

3.1 If you would like to schedule this report to run every week, month, complete the relevant fields, as well as the Increment Date Parameters.

(UFS) Request Name		
request nome	New Schedule	
	Saved Schedule	
Schedule		
Specify when you would like your request to run.	Advanced Sch	edule
Start Date		
As soon as possible As soon as possible		
Start at specific date and time		
Start Date 03-Feb-2014		
(example: 19-Jan-2014)		
Start Time 09 • 27 • @ AM © PM		
Recurrence		
@ Harrison t		
 Never repeat Repeat 		
Every 1 Days		
End Date		
End Time 00 V 00 V @ AM O PM		
Apply the Interval		
© From the completion of the Prior run		
From the start of the Prior run		

3.2 Click **Next** to proceed to Step 4.

Step 4 Select the request layout

No amendments required on this page. Click **Submit** or **Next** to proceed to request notifications.

Step 5 Schedule Request Notifications

5.1 You can request a notification to display in the **My Notifications** section on your iProcurement home page for when a report has completed. This is particularly useful for when you schedule a report to run on a regular basis.

Search using a % and then your surname followed by a %. Ensure the relevant status is ticked. The notification will appear in My Notifications on your iProcurement Home Page or that of the individual you have entered as a recipient.

Re	(UFS) quest Name			
Selec	t Recipients: Delete			
Select	All Select None			
Selec	t Recipients	Norma	Warning	Error
	DARLOW, Rebecca	V	v	V
Ad	d Another Row			

Step 6 Schedule Request Delivery

- 6.1 If you are running the excel version then no amendments are required on step 6. If you have chosen to run the non-excel versions you can amend printer and number of paper copies of the report.
- 6.2 If you would like the report emailed to you or another colleague, click on the **Email** tab, **Add Another Row** and enter the email address. Repeat the process depending on number of recipients. Once the report has completed it will email relevant users with the output. Some users may be required to convert the .EXCEL output to an .xls output before they can view the data. If this is needed, save the document to your local drive, then right click on the document and amend the properties from .EXCEL to .xls.

Step 7 Review and submitting the Request

- 7.1 Click **Submit** and **OK** to the confirmation message.
- 7.2 On the **Request** screen, click **Refresh** to update the Phase and Status of the request.

Requests						
				Adv	anced Search	Submit Request
Request Query Type All My Requests 🗸	0					
Requests Summary Table						
Refresh				(Previous 1-10	of 14 🔽 Next 4 🗵
Request ID Name	Phase	Status	Scheduled Date	Details	Output	Republish
17805842 Open Purchase Orders Report - Excel Version (UFS)	Completed	Normal	10-Mar-2016 15:34:21		ð	R.
17805832 Budget Report - Comparing to Actual (UFS)	Completed	Normal	10-Mar-2016 14:52:55		æ	5
a man har a second and a second and a second and a second and a second a second a second a second a second a se	menter		A Maint		C. Agester	$\sim \sim $



If you did not run the excel version, and did not progress through each step, once at step 7 we recommend that you click **Back** to step 6 and amend your copies from 1 to 0 to review the report on screen before printing.

How do I view my report?

Have you run the excel version? Once the report has completed, click on the **Output** icon. A prompt will display. Click **Save**, select where you would like the report saved and click **Open**.

For all other versions of the report, click on **Output Icon** to display the report on your screen.

Below is an example output of the excel version. It will produce three worksheets.

Worksheet 1: Report Information

A	В
Report Name	Open Purchase Orders Report - Excel Version (UFS)
Report Date	10-MAR-16 15:34
Parameters Entered	
Title	
Department	22
Creation Date - From	
Creation Date - To	
Buyer	
Vendor - From	
Vendor - To	
Cost Centre - From	
Cost Centre - To	
Select Only Project Orders	N



Worksheet 2: PO Detail

PO Number	Creation Date	Project(s)	Account Code(s)	Buyer Name	Requisitioner Name
1713535	06-Aug- 15		U.ZZ.ZZKM.GAAA.ELNZ.0000	Darlow, Rebecca	Darlow, Rebecca
1717673	03-Sep- 15		U.ZZ.ZZKM.GAAA.ELBZ.0000	Darlow, Rebecca	Darlow, Rebecca
1740957	02-Oct-15	ZZAG/244	U.ZZ.ZZAG.MAJB.EKEA.0000	Darlow, Rebecca	Peck, Margaret
1741439	02-Oct-15	ZZAG/301	U.ZZ.ZZAG.MAIB.EKEA.0000	Darlow, Rebecca	Peck, Margaret

Vendor Name	Line Number	Description	Unit	Shipment	Ordered	Received	Billed	Unit Price	Status
BOC LTD	5	RETURN Medical	EA	1	2	2	0		Closed
		Oxygen Size F						-	For
									Receiving
ENVIGO RMS	1	SCID male @ 20 -	EA	1	12	0	0		Open
(UK) LTD		25g Del: asap						60.00	
		(BYHU)							
INFORMATION	1	IBM SPSS 21	EA	1	1	0	1		Closed
SERVICES		Licence						15.00	For
									Invoice
INFORMATION	6	MATLAB	EA	1	1	0	0		Open
SERVICES		2013a/Windows,						76.00	
		Linux & MacOS X							

Worksheet 3: PO Summary. Provides summary information

PO Number	Creation Date	Buyer Name	Vendor Name	Line Number
			DATA SCIENCES INTERNATIONAL	
2216340	17-Dec-15	Darlow, Rebecca	INC	1
			DATA SCIENCES INTERNATIONAL	
2216343	05-Feb-16	Maffin, Helen	INC	1
			DATA SCIENCES INTERNATIONAL	
2216344	05-Feb-16	Darlow, Rebecca	INC	1
2216530	05-Feb-16	Darlow, Rebecca	NUMED INC	3

Actions Required

The following table summarises possible reasons for a Purchase Order appearing in the Open Purchase Order report and the actions that may be needed.

Situation	Open PO Report Status	Action Required		
PO Open but not approved (i.e. Incomplete, Requires Reapproval)	OPEN	Approve the PO. If the PO is not required, cancel the PO after it is approved. Must ensure that the site is not ZMarketplace when approving and then cancelling.		
PO Open and approved, item/s not required or undeliverable	OPEN	Cancel PO or PO Line Note : this is not applicable if a single line remains unfulfilled (e.g. ordered five of an item but received only four) – see below.		
PO Line only supplied in part (e.g. ordered five of an item but received only four and no more expected / required)	OPEN	Once the invoice has been received for the supplied items only and matched to the PO, Finally Close the PO line.		
Goods/services received and receipted but invoice not matched to the PO	CLOSED FOR RECEIVING	 If the Invoice is still outstanding, do nothing. If the invoice has been received and processed but not matched to the PO then you will need to Finally Close the PO. Note: You should never 		
		need to Finally Close an order waiting for an e-Invoice		
Invoice received and processed but goods not receipted	CLOSED FOR INVOICING	Receive goods/services in iProcurement. Note : in cases where it cannot be determined that items were received (e.g. the Requester has left the organisation) the order should be Finally Closed rather than received.		

How do I view a list of recent reports I ran?

Naviage to iProcurement Buyer, Buyers Work Centre, Requests, View.

What if I need to cancel the request?

Click on the **Details** icon for the relevant report and click **Cancel Request. Return to Requests** will show the up to date status.

How do I re-print a report?

From the **Requests** screen find the relevant report and click on the **Republish** icon. Amend the fields accordingly and click **Apply**.