Banner Purchase Order Print

How to print a Purchase Order or Change Order

Description:

These screens are used to print a purchase order (FWRPOPR) or change order (FWRCOPR). Please note only completed and approved purchase orders and change orders can be printed.

Navigation:

Access to the form can be achieved in three ways:

- 1. Type FWRPOPR for Purchase Order Print, FWRCOPR for change order print
- 2. Type Order Print in the search field
- 3. Navigate through the applications menu system on the left side of the main screen

Moving to and from sections on a screen can be done in two ways:

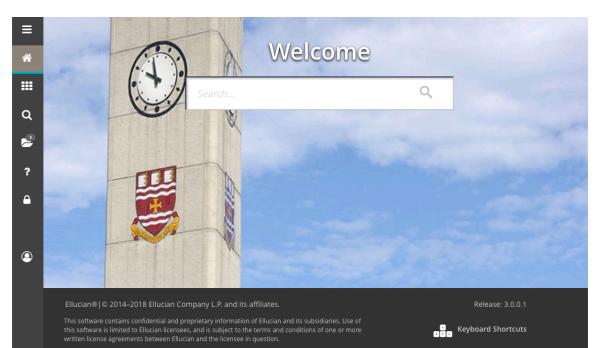
- 1. Use the keyboard commands "Alt Page Down" and "Alt Page Up"
- 2. Use the icons on the bottom left of the screen to move back and forth between sections.

The Process:

This document will outline the steps required to print a purchase or change order. As the steps for each process are very similar, we will cover both procedures with one set of instructions.

Step 1:

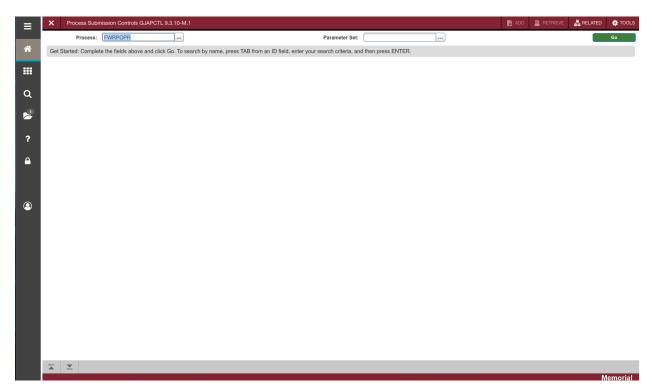
Follow the navigation process to FWRPOPR/FWRCOPR, hitting enter to access next screen.



Step 2:

The Process Submission Controls (GJAPCTL) screen will open.

Click GO (Alt – Page Down) in the top right corner to advance to *next screen*.



Step 3:

In the Printer field enter "DATABASE" and Proceed to next section ("Alt-Page Down").

To print all of your completed and approved purchase orders leave the PO_Number parameter blank. To print a specific purchase order, input the specific purchase order number in the Values Column.

To print all your completed and approved change orders leave the Purchase Order Number and Change_seq_no parameters blank. To print a specific change order input the specific Purchase Order Number and Change_seq_no in the Values Column. A change order can only be printed after the original purchase order and any prior change order sequences have been printed.

Both screens have an Invoicing Address parameter that specifies where the vendor invoices should be forwarded for processing. The choices are:

Invoice Destination	Value to Enter						
Corner Brook	CB						
Marine Institute	MI						
Library	LI						
C-Core	СС						
Facilities Management	FM						

For St. John's and all other departments leave the value blank.

All other parameters should be ignored.

≡	X Process Submission Controls GJAPCTL 9.3.10-M.1														🛠 TOOLS				
																t Over			
ñ	🔽 PRINTER CONTROL														Cop	y 👻 Filter			
		Printer	DATABASE			Submi	Submit Time						PDF Font Size						
		Special Print				MIME	MIME Type None						Delete After Days						
-		Lines				PD	F Font						Delete After Date						
۹	* PARA	AMETER VALUES	3												🔂 ins	ert 🗖 Delete	Cop	y 🔍 Filter	
2	Number* Parameters										Values								
	01	P	PO_Number							P0152951									
	02	In	voicing Address																
?	71 Destination Format										PDF								
	72		estination Type						CACHE										
	73		estination Name																
	74		xecution Mode							RUNTIME									
	75		ommunication Mode							SYNC									
	76		arameter Form Design							YES									
(ecord 1 of 8					
	LENGTH: 8 TYPE: Character O/R: Optional M/S: Single Please enter PO number or leave Blank to print all PO's for your user ID.																		
			under of leave blank	to print all POS	tor your user ib.										🛱 ins	ert 🗖 Delete	Con	v 👻 Filter	
				C - +						Hold / Submit O Hold (Submit						-		, , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
			Save Parameter Set as							Hold / Submit			THE						
		Name Description																	
		T																SAVE	
																	M	emorial	

Proceed to next section ("Alt-Page Down").

Step 4:

Once in the submission block you can save your parameter values by checking the *Save Parameter Set As* Check box.

Click the SAVE (F10) icon in the bottom right of the screen.

Step 5:

Your purchase/change order will open either in a new tab of your browser or in Adobe Reader depending on how your system is configured. The format for the document is a PDF and can be printed and/or saved using standard print/save processes in your browser.