

Online Banking Guide | Processing Wires No Dual Control

- 1. Navigate to https://myaccounts.fortispb.com/ and login to your online banking
- 2. Once logged in, navigate to 'Cash Management' on the menu to the left side of the page
- 3. You will then be prompted to enter your Secure Token from your VIP Access App:

VIP Access Validation:	
Enter the 6-digit security code from your Secure Token.	
	VIP Access Token Code:
	Submit Log Out

- 4. Select the 'Wires' option on the menu banner, which brings you to the 'Wires List' that displays any wires ready to be transmitted, based on the account selected from the dropdown list
- 5. To set up a new wire, you will navigate to 'Edit/Add' and choose an account from the dropdown labeled 'Create a new wire from:'

	·,						
ACH	Wires	ARP	Reporting	File Status	Transactions		
Wires	Edit/Add	Trar	nsmit Templates	History			
PLEA Not e	SE NOTE: B Intering thi	eneficiary s informat	/ CITY and STA tion, or using a	TE informatio placeholder (n is required. i.e. Not Given, N/A, Unk	nown), may cause <u>delay</u>	<u>s</u> or <u>rejections</u> .
Edit/Ad	d Wires List						
Displa	ay wires for:	Operating	g Account	•	Create a new wire from:	Select option	•

6. You will then see the screen to enter in all of the wire information, details below:

General Wire Information						
Wire Name	Internal name of your cho	osing				
Credit Account Information						
Credit Account Number	Enter Beneficiary Acct #					
Credit Account Name	Enter Beneficiary Acct Name					
Credit Account Address	Enter Beneficiary Address					
	No PO Boxes	No PO Boxes				
	City, State at minimum is	required				
	-OR-					
City	S	itate	Zip			
Receiving Bank Information						
Receiving Bank ABA Number	Routing #	Sea	rch for ABA	Number		
Receiving Bank Name						
WireInformation						
Remarks	These fields are for any 'fo	ior				
	further credit to' details					
	or notes that need to be tied to					
	the wire for receiver to see	e				
Save as Repetitive Wire?						
Amount	s \$1.00	1				
		Carrow		ubmit		
		Cance	5	uomit		

- 7. Once you have the form fields complete, you will select 'Submit' (**This is not sending the wire*)
- 8. It will take you back to the enter/edit page and you will be able to see the wire to edit or delete:

Informati	ion Message: Successfu	lly added Wire Transfer: Test for Guide			
dit/Add Wires	List ?				
Display wires	for: Operating Account	▼ Create a new wir	e from: Select option	v	
Single/R	Repetitive Wires	Recurring/Future-Dated Wires			
	Wire Name	Seque	nce Status	Amount	Rep Code
	Test for Guide	10297	94 Ready	\$1.00	
				Total \$1.00	
					1

- 9. To send the wire, navigate back to the main 'Wires' tab
 - If you have multiple accounts, be sure you select the correct account to view wires from with the

dropdown menu, and you will see wires ready to be transmitted here:

Wires Edit/Add	Transmit Templates History							
							FORTIS PRIVATE BANK · 1550 17TH STREET, SUITE 100, DENVER, CO	80202 · (720) 616-4000
Wires List 🕐							ltems per page:	: 10 20 50 100 All
Display Wires for:	Operating Account							
	Wire Name	Sequence	Status	Amount	Rep	Account Number	Receiving FI	
0	Test for Guide	1029794	Ready	\$1.00	No	10011395	FORTIS BK	Transmit
				Total \$1.00				
Select All						1		Transmit Selected
								-

- 10. Select 'Transmit' on the far right
- 11. This will take you to a page to review the wire information one last time, and then you will enter your Wire Password (4-digit PIN) and select 'Transmit'

Repetitive Code			
Amount	\$1.00		
Remarks:	TEST WIRE		
		Wire Paceword	
		WITE Password	
		Cancel	Transmit

**Do not close or refresh the page – it may process for a moment, but you want to wait until you see the green confirmation message and the wire shows 'processed:'

Information Message: Successfully transmitted wire transfer: Test for Guide confirmation: 409240117			
Wires List ?			
Display Wires for: Operating Account			
Wire Name	Sequence	Status	Amount
Test for Guide	1029794	Processed	\$1.00
			Total \$1.00

12. You can then navigate to the 'History' tab under Wires to find the confirmation and 'OMAD,' which is the unique identifier for that wire which can be used for tracking as needed