build something beautiful. Beneficial state bank



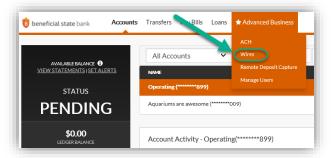
Wire Transfers

First Time User Guide

1. Log into Online Banking with your username and password.



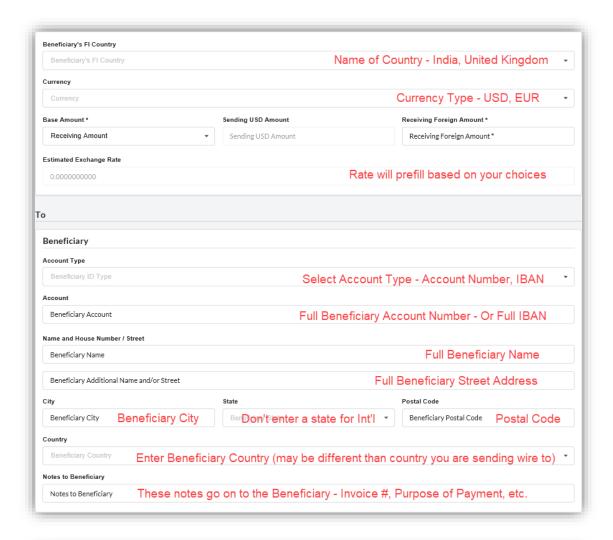
2. Select Wires from the Advanced Business drop-down menu.

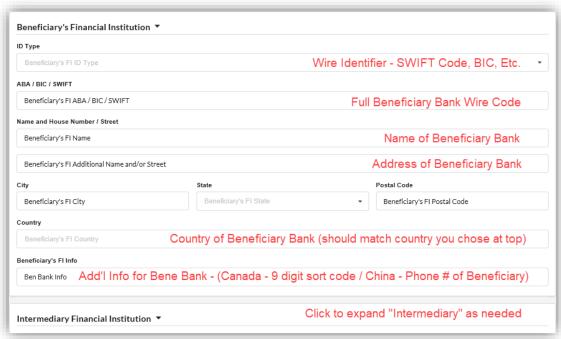


3. Click Create Domestic Wire or Create International Wire to send funds.



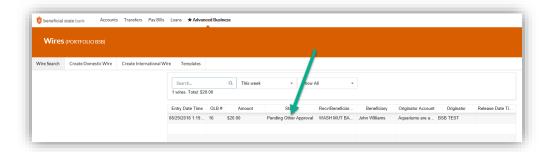
4. On the wire screen you will enter the wire information. Below are example details for an International Wire.





- 5. Tips for filling out wires:
 - "Beneficiary" is the person or company that you are sending money to.
 - "Beneficiary Bank" or "Beneficiary FI (Financial Institution)" is the bank you are sending the wire to.
 - "Intermediary Bank" is either a domestic or international bank assisting as a 3rd party or go-between.
 - Fill out all addresses as best you can; if you have a Zip code of "CF5 3R5" put that under "Postal Code," and don't be afraid to use abbreviations if the original text won't fit such as ST for Street or FL for Floor. You will NOT need to fill in the "State" on International Wires.
 - Use the "Notes to Beneficiary" section to include any identifying information (August Payment, Invoice
 Number) and the "Beneficiary FI Info" section to include any country requirements. Many countries have
 special requirements such as additional Sort Codes or Beneficiary Phone Numbers or even Purpose of Payment.
 - Remember to select the appropriate account to send the funds from at the bottom of the wire screen.
 - Click "Create New Wire" at the bottom to continue.

- 6. Now that the wire has been created, it will show in the Wire Search list with 1 of 2 statuses:
 - Pending Release You are authorized to approve this wire.
 - Pending Other Approval You are not authorized (dual control) and need an approver to approve this wire.



7. Once you have reviewed the wire for accuracy, the appropriate approver can select the wire in Wire Search and either Cancel or Release the wire. You can also click Create Template to save this wire as a template for future use.

