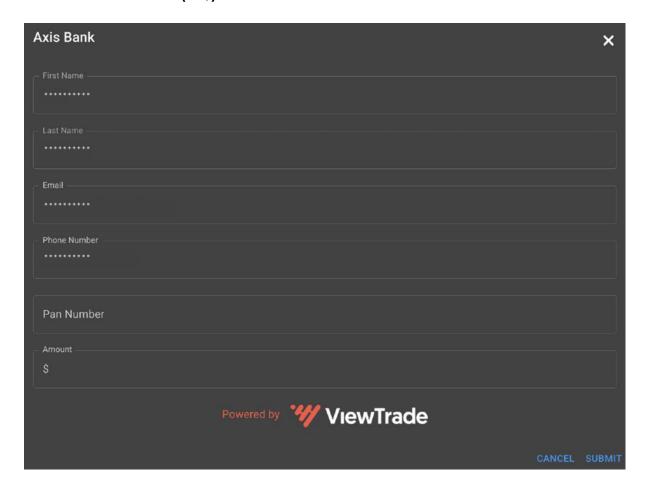
## Axis Bank - Integrated Journey - Deposit Process Flow

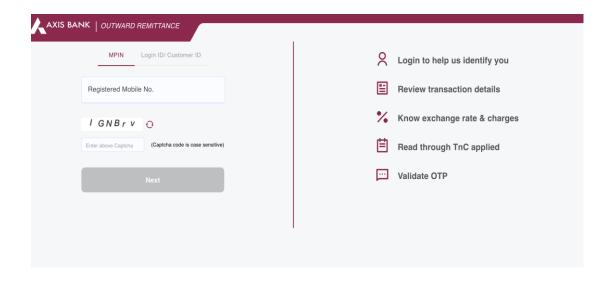
#### **Step 1: Bank Selection and Information Input (Frontend Platform)**

- Customer clicks the "Deposit" button.
- A list of previously added banks is displayed.
- If the customer selects **Axis Bank**, a popup appears with the following fields:
  - o First Name (Prefilled)
  - o Last Name (Prefilled)
  - o Pan
  - o Amount (in \$)



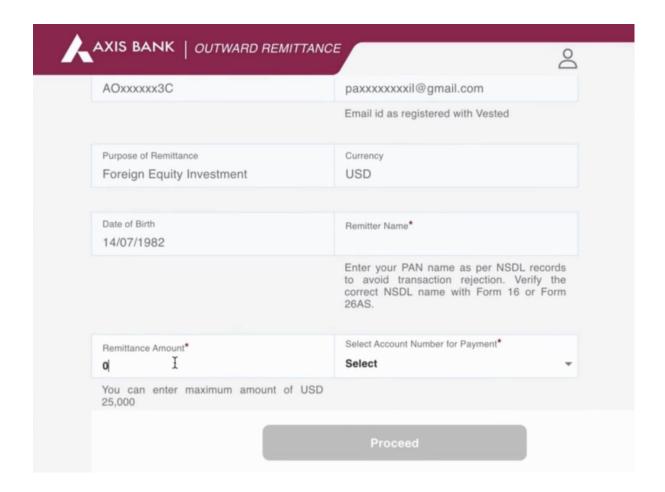
#### **Step 2: Redirection to Axis Bank Portal**

- Upon submission, the customer is redirected to the official Axis Bank Net Banking Portal.
- The customer is prompted to log in using their **Axis Bank net banking** credentials.



#### **Step 3: Enter Amount & Review Details**

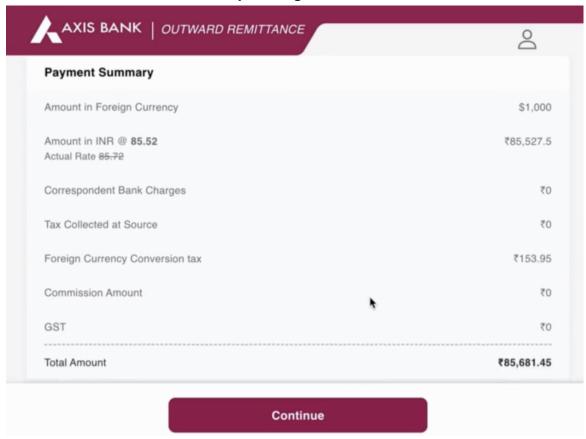
- After successful login, the customer:
  - o Enter the **deposit amount** (if not auto populated).
  - o Reviews transaction-related details to proceed.



#### **Step 4: Review Transaction Summary**

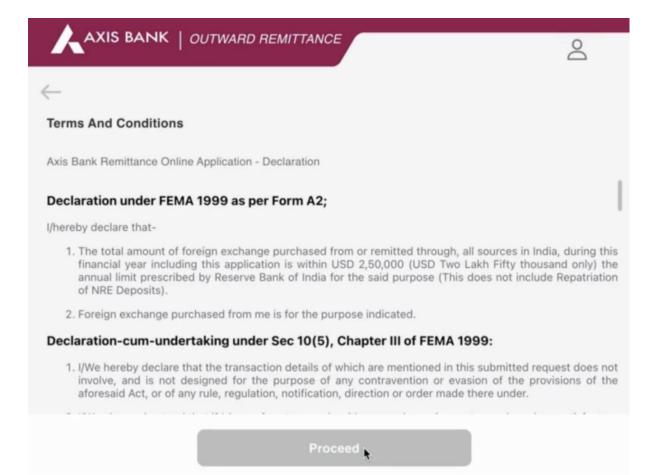
- Upon clicking "Proceed", the customer is shown a summary including:
  - o Entered deposit amount
  - Applicable charges
  - o Currency conversion rate

• Customer reviews and confirms by clicking "Continue".



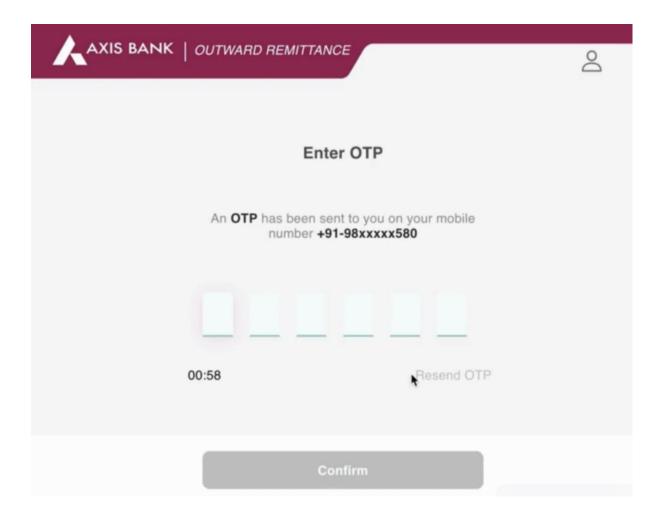
#### **Step 5: Terms & Conditions Acknowledgment**

- The customer must review and acknowledge the **Terms & Conditions**.
- After acknowledgment, the customer clicks "Proceed".



### **Step 6: OTP Verification**

- An **OTP** is sent to the customer's **registered mobile number/email**.
- The customer enters the OTP to verify the transaction.



#### **Step 7: Transaction Submission**

- Upon successful OTP verification, the **transaction request is submitted**.
- Note: The customer is informed that:
  - The bank will notify the customer of success, failure, or if any additional documentation is required over the registered email id.



# Successfully Submitted

We have successfully received your request



#### We are analysing your documents

Status of Your Remittance request will be sent to you on in next 48 hours



Logout