CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Nadia Zamora
Unit 129, Pallas Ring 10

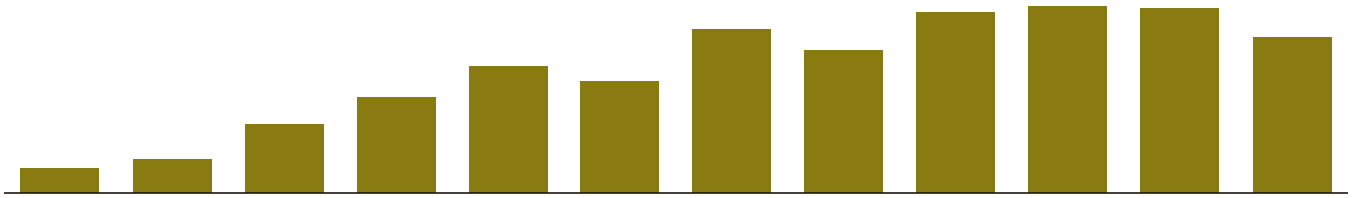
Account 8564-7499-1663
Period 1–31 August 3015
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
2,508,919,683 s	**+8,990,295 s**	**-83,251,249 s**	**2,434,658,729 s**

Date	Description	Amount (s)	Balance (s)
04 Aug	Transfer to own account: Nairobi Sector	-82,986,649	2,425,933,034
	A sundry for the Authority's stamp duty is paid in the Authority's own seconds, and the Bank converts them at the rate the Authority published that morning. The rate has never once been found in the same place twice. Ref. CIBT-3015-7D1D-1		
15 Aug	Slippage fee (Nairobi Sector, 6 transfers)	-5,400	2,425,927,634
	Audit trail: the 6 crossings on this line reconcile to the relay's log, the relay's log reconciles to the Head Office's, and the Head Office's comes to a figure one second greater than this statement. The second has been entered as a rounding, and the auditors have asked for no further account of it. Ref. CIBT-3015-75BB-1		
30 Aug	ATM withdrawal: Nairobi Sector	-259,200	2,425,668,434
	You draw the same 259,200 from Nairobi Sector on the 30th of every third month, and take it to 8564-7499-1663 by hand, along a walk the custodian has timed at 14 minutes. Ref. CIBT-3015-3CD2-7		
31 Aug	Interest at 4.30% APY	+8,990,295	2,434,658,729
	The first deposit on this account came in a jam jar with a screw lid and a dry label, and the Bank still has the container on file. It is the only part of that deposit that was never credited. Ref. CIBT-3015-1BAB-7		

Closing balance, month by month

Highest 2,514,343,795 s · lowest 2,101,694,026 s



September 3014 August 3015

Balances accrue every second of every day by the Standard clock and are shown in Standard Galactic Seconds. Transfers between branches whose clocks disagree carry the slippage fee shown in the Daily Slippage Report for the day of transfer. Deposits are insured by the Temporal Deposit Insurance Corporation up to 10,000 years per depositor, per epoch.

8564 7499-1663 3015-08