CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Dov Delacroix-Mbeki
Unit 267, Pallas Ring 10

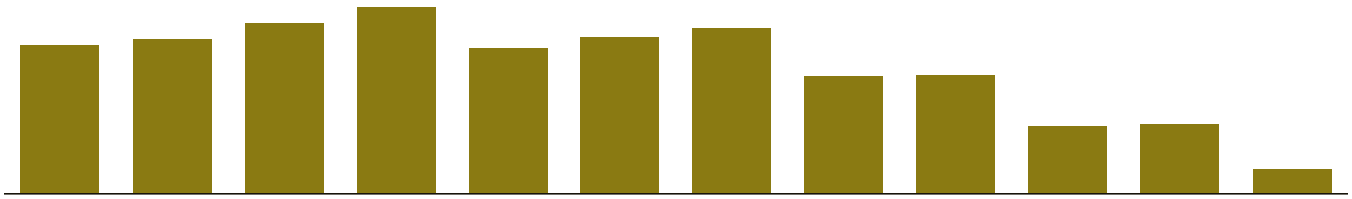
Account 8564-1663-2136
Period 1–30 June 3020
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
21,112,349 s	**+73,893 s**	**-918,935 s**	**20,267,307 s**

Date	Description	Amount (s)	Balance (s)
09 Jun	Transfer to own account: Luna	-741,935	20,370,414
	The transfer from Ines Valderrama was keyed with the sender's account in the recipient's field, which is why it sat at the Luna desk for 29 days. The field has been corrected, and the sum has reached 8564-1663-2136 as sent. Ref. CIBT-3020-CC9C-5		
16 Jun	ATM withdrawal: Luna	-172,800	20,197,614
	A withdrawal of 2 Standard days was posted twice, once by the machine and once by the relay that confirmed it. The relay has apologised for the second posting. The machine has not been asked to apologise for the first, since it did not know there would be one. Ref. CIBT-3020-F2E6-0		
16 Jun	Slippage fee (Luna, 7 transfers)	-4,200	20,193,414
	The crossing to Luna has cost 0.30 s every month since 3017. You have never disputed it, which the Bank regards as the most dependable thing about the account and mentions each month in case it changes. Ref. CIBT-3020-98D8-4		
30 Jun	Interest at 4.20% APY	+73,893	20,267,307
	Interest for the quarter was rounded to the nearest five seconds, as the Bank's arithmetic has been since 3015, and the difference of 0.971 is shown on the line below. No one has asked the Bank to justify the fives, and the Bank would find it awkward to try. Ref. CIBT-3020-BFB0-7		

Closing balance, month by month

Highest 23,282,902 s · lowest 20,267,307 s



July 3019 June 3020

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 1663-2136 3020-06