CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Elif Gunnarsdottir
Unit 270, Pallas Ring 10

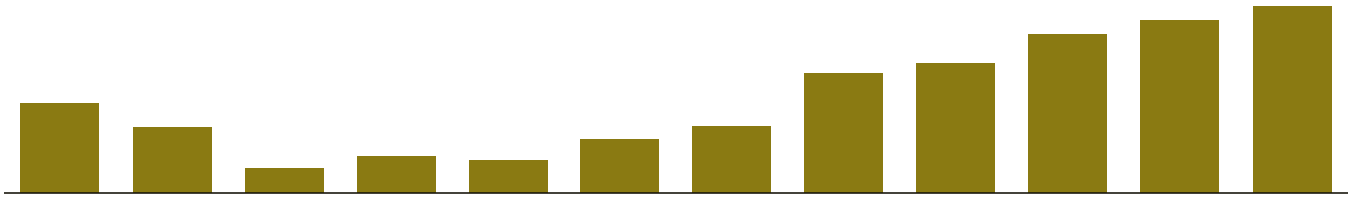
Account 8564-7069-1663
Period 1–30 June 3025
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
52,015,602 s	**+1,572,752 s**	**-2,400 s**	**53,585,954 s**

Date	Description	Amount (s)	Balance (s)
03 Jun	Payroll credit: Cloudport Aerostat Lines	+477,641	52,493,243
	Cloudport Aerostat Lines asked for the handling charge on your pay to be reversed, on the grounds that it had already been paid, and then asked for it to be charged to you, on the grounds that it was yours. The first request has been granted, and the second filed. Ref. CIBT-3025-F82F-8		
03 Jun	Slippage fee (Montréal Sector, 4 transfers)	-2,400	52,490,843
	Each crossing is rounded to the nearest second on the way out and again on the way back, so that a return journey costs one second more than its two legs added together. The relay keeps the second. Ref. CIBT-3025-E425-6		
22 Jun	Deposit: Hall E	+917,392	53,408,235
	This deposit was made on a public holiday, when the Hall E counter opens for one hour and the officers wear their best-but-one ties. The sum was counted, found correct, and the second officer's tie has been noted as a point of record. Ref. CIBT-3025-6D8D-8		
30 Jun	Interest at 4.10% APY	+177,719	53,585,954
	A clerk at the Montréal Sector branch wanted to be certain the period's rate had been posted correctly, and the interest waited 29 days for the answer. It had been posted correctly, and the interest was not affected by the wait. Ref. CIBT-3025-55B5-7		

Closing balance, month by month

Highest 53,585,954 s · lowest 35,010,228 s



July 3024 June 3025

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 7069-1663 3025-06