CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Lumi Castellane
Unit 160, Pallas Ring 10

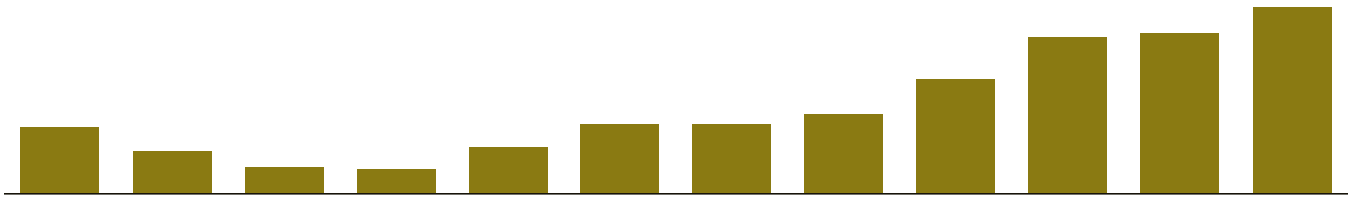
Account 8564-1663-6749
Period 1–31 December 3024
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
204,547,316 s	**+10,642,901 s**	**-12,902 s**	**215,177,315 s**

Date	Description	Amount (s)	Balance (s)
02 Dec	Payroll credit: Titan Methane Works	+1,098,812	205,646,128
	Credit from Titan Methane Works, shown in whole seconds. The wage rule never rounds a credit up, so the fraction of 0.949 is left off this line. It is in your account. It is the only part of your balance we have never been able to count. Ref. CIBT-3024-4C8B-2		
09 Dec	Turbulence Cover	-12,902	205,633,226
	The carrier's board and the terminal's board are compared for each claim. Where they disagree by less than 13 minutes, the claim is paid on whichever board is kinder to the holder, and the underwriters have never been asked to say which that is. Ref. CIBT-3024-54C9-0		
21 Dec	Deposit: Hall E	+8,725,900	214,359,126
	Note for the auditors: a second, smaller slip was found folded inside the first, signed with the depositor's initials and no sum. The counter has treated it as a receipt for the larger slip, and asks the auditors to say whether it is one. Ref. CIBT-3024-DC44-0		
31 Dec	Interest at 4.80% APY	+818,189	215,177,315
	Titan Methane Works has asked that the interest on its deposit be paid to you and not to the firm. Its accountant has written to say this will cost the firm 0.30 s a week, which the accountant intends to recover in other ways. Ref. CIBT-3024-66AF-4		

Closing balance, month by month

Highest 215,177,315 s · lowest 148,054,484 s



January 3024 December 3024

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 1663-6749 3024-12