CORPORATE INSTITUTIONAL

BANK OF TIME

STATEMENT OF ACCOUNT

Standard Time Deposit

Dov Delacroix-Mbeki
Unit 234, Pallas Ring 10

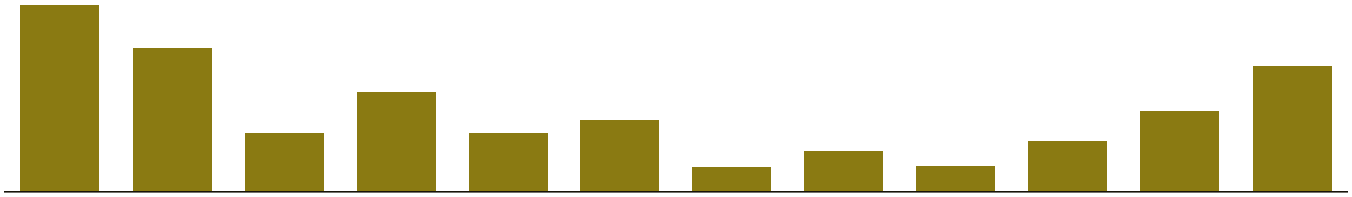
Account 8564-1663-2136
Period 1–30 June 3024
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

Opening balance	Credits	Debits	Closing balance
18,848,187 s	**+532,157 s**	**-600 s**	**19,379,744 s**

Date	Description	Amount (s)	Balance (s)
02 Jun	Payroll credit: the Europa Ice Authority	+157,317	19,005,504
	The Europa Ice Authority station at Oakland Sector pays its staff in rotation, so this credit arrives half a period early and next month's will arrive half a period late. The two cancel out. The Bank has checked the sum twice. Ref. CIBT-3024-EF55-6		
09 Jun	Slippage fee (Oakland Sector, 1 transfers)	-600	19,004,904
	The last line charged 0.30 s for each of 1 crossings, where the schedule charges that rate once for a day's first crossing and a lower rate after. The later crossings were charged in full in error; the difference of 1,500 s has been credited below. Ref. CIBT-3024-349B-7		
19 Jun	Deposit: Hall E	+308,872	19,313,776
	You have never paid in on a public holiday, and the officers at Hall E have come to treat the holiday calendar as a notice from you. The Bank has never confirmed this arrangement and has never once been wrong about it. Ref. CIBT-3024-2430-2		
30 Jun	Interest at 4.20% APY	+65,968	19,379,744
	Interest is paid to the whole second at each close, and the fraction is carried forward. This period the fraction came to 0.963 of a second. It is in your account now and shows on no line of this statement, though it is there all the same. Ref. CIBT-3024-2857-5		

Closing balance, month by month

Highest 20,119,350 s · lowest 18,167,906 s



July 3023 June 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 1663-2136 3024-06