CORPORATE INSTITUTIONAL

# BANK OF TIME

**STATEMENT OF ACCOUNT**

Standard Time Deposit

**Hamid Gunnarsdottir**
Unit 91, Pallas Ring 10

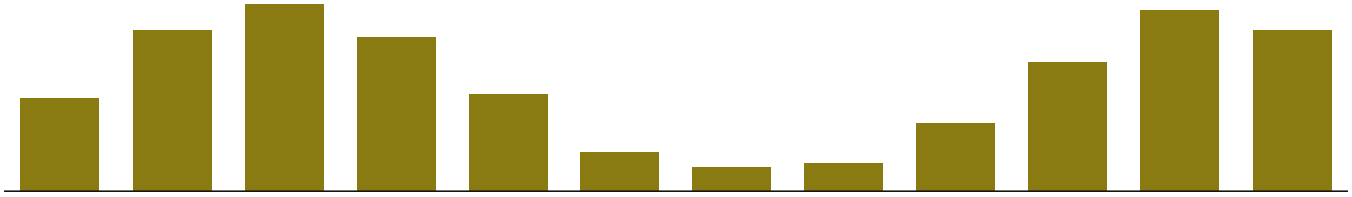
Account 8564-8317-9821
Period 1–30 June 3016
Branch Hall E, Pallas Ring 10
Clock Pallas Ring 10 local

| Opening balance | Credits | Debits | Closing balance |
|---|---|---|---|
| **268,090,078 s** | **+2,176,940 s** | **-9,898,042 s** | **260,368,976 s** |

| Date | Description | Amount (s) | Balance (s) |
|---|---|---|---|
| 20 Jun | Payroll credit: Interworld Post | +1,126,921 | 269,216,999 |
| | A standing wage credit from Interworld Post to 8564-8317-9821 is paid on the first Monday of each month in sols. It was set up by a payroll clerk whose name appears on the mandate and nowhere else in the file. Ref. CIBT-3016-9E8C-1 | | |
| 24 Jun | Transfer to joint account | -676,153 | 268,540,846 |
| | The Teller asks whether the transfer to 8564-9847-8770 is the usual one. When told it is, she reads the usual amount back to you as if it might have changed in the night. Ref. CIBT-3016-3A6C-9 | | |
| 28 Jun | Transfer to own account: Phobos | -9,221,889 | 259,318,957 |
| | The sundry refund was posted before the counter opened for the day, which is an unusual hour for a refund, and the officer who posted it asks that this be recorded. Ref. CIBT-3016-5DFC-0 | | |
| 30 Jun | Interest at 4.70% APY | +1,050,019 | 260,368,976 |
| | The interest was worked to the second on the Bank's own table of rounded seconds, which is printed in a smaller type than the rest of the statement and is read with a glass. The figure agrees with the table to the last digit. Ref. CIBT-3016-156A-3 | | |

## Closing balance, month by month

Highest 270,342,152 s · lowest 206,411,669 s



July 3015 June 3016

*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 8317-9821 3016-06