Table 9329 (2026)

The Treasury

The Treasury manages its technology environment through structured asset-management plans that set clear replacement cycles and apply a risk-based approach to prioritising upgrades. This ensures that systems are refreshed before reaching end-of-life, and that any lower-risk assets operating slightly beyond their nominal lifecycle do so only when it is safe and operationally appropriate.

Since 27 November 2023, the following systems across my portfolio have been upgraded or replaced as part of planned lifecycle work:

System	Purpose	Cost ($)
Win10	Desktop environment	500,000
CheckPoint Firewall	Proximity Security	250,000
Network Hardware	Hardware supporting the network	200,00 pa
SQL 2014 16	Database, supporting applications	Incorporated into BAU
Exchange Server 2019	Email Platform	Incorporated into BAU
VM Ware	Virtualisation environment to host servers	300,000
Drupal Upgrade	Website upgrades	180,000

RBNZ

I refer the member to the Reserve Bank of New Zealand – Te Pūtea Matua (RBNZ) responses to the Annual Review 2023/24, and Annual Review 2024/2025, which are publicly available at:

Year	Link
2023/24	https://www3.parliament.nz/resource/en-NZ/54SCFIN_EVI_1de1c76b-794b-4a1a-0071-08dce700a150_FIN3200/b051cfc170311ca9cb585f65f485db3de3292c3e
2024/25	https://www3.parliament.nz/resource/en-NZ/54SCFIN_EVI_8470000d-3e34-495a-4f30-08de045f6aa0_FIN176559/5fea12bbae683dd2002d912796e334afc33d3790

Further information is also available in the RBNZ Annual Reports, which are publicly available at:

Year	Link
2024	https://www.rbnz.govt.nz/-/media/project/sites/rbnz/files/publications/annual-reports/annual-report-2024.pdf
2025	https://www.rbnz.govt.nz/-/media/project/sites/rbnz/files/publications/annual-reports/annual-report-2025.pdf

Government Superannuation Fund Authority

None

Guardians of New Zealand Superannuation

1) Specflow
    - Purpose: Regression test suite for ADF and legacy data platform
    - Estimated replacement cost: To be decommissioned; no replacement required
2) PBF Model (Angular Javascript)
    - Purpose: JavaScript framework used to build the UI
    - Estimated replacement cost: In-house development equivalent to approx. $40k cost to migrate PBF model to other existing and current technology.

3) SuperMart UI (Silverlight)
    - Purpose: Legacy data warehouse UI for investment data (SuperMart component)
    - Replacement approach: Not applicable – functionality delivered via the Modern Data Platform under the Investment Data & Analytics Programme
4) VisualCron
    - Purpose: Data orchestration for the legacy data platform (
    - Replacement approach: Not applicable – component replacement delivered through the Investment Data & Analytics Programme
5) SQL Databases
    - Purpose: SuperMart component treated as a standalone system
    - Estimated replacement cost: Included in Microsoft licensing costs
6) Microsoft Power BI → Fabric
    - Purpose: Enterprise reporting and dashboards
    - Estimated replacement cost: No additional licensing; lifecycle replacement
7) Matlab
    - Purpose: Numerical computing, data analysis, visualisation, and simulation
    - Estimated replacement cost: No cost; not being replaced

NHC

Name	**Purpose**	**Estimated replacement cost**
JadeStar	Human Resources and Payroll system	$3,990,000
InMoment	Customer satisfaction survey tool	Options and associated costs are still being assessed.