

WPQ 9359 (2026) attachment

Department of Internal Affairs:

System	Purpose	Budget
National Digital Heritage Archive (NDHA),	Part of digital archive system for Archives New Zealand and the National Library	\$137,000
Tracker database	Supporting book loans for schools (National Library)	\$100,000
Cascade	Support for Papers Past and to provide additional capacity	\$230,000
Douglas Lilburn Trust and Te Puna Foundation websites	To ensure secure websites for users.	\$5,000
BMC Remedy ARS	BMC Remedy ARS is used for workflow management of the Authentication and Translations teams.	Commercially Sensitive
Microsoft Biztalk	Microsoft Biztalk is used for orchestration of workflows and business rules for the passport processing system.	
PPTS (Passport Processing and Tracking System)	PPTS is used to store the records of people who hold New Zealand passports.	
Lifedata	Lifedata is used to store and process registers for Births, Deaths, Marriages, Civil Union, Human Assisted Reproduction Technology and Change of Name.	
SAS (Statistical Analysis System)	Analytics and Reporting for Identity Services	Yet to be determined
Electronic Monitoring System (Gambling)	Monitoring of electronic gaming machine operations for Gambling Regulation	
Charities register	Provides the register and CRM in line with the Charities Act.	
Digital Safety Infrastructure	Network and hardware required to run the Digital Safety operations	
Single Transferable Vote (STV) calculator	The calculator can be used by local authorities to count votes in STV elections.	
Lotus Notes	Document management	
Website: dia.govt.nz	Public facing website	\$200k

Fire and Emergency NZ:

Software name	Purpose	Estimated cost to replace	Status
PSE	Enterprise Payroll and Human Resource Information System.	\$111.22M	End of support
mPAD Software	mPAD provided storage and processing for Evacuation Schemes and Fire Investigations.	\$8.2M	Unsupported
Citrix Virtual Desktop Environment running on Windows Sever 2012	The Citrix Virtual Desktop Environment allows users to securely access FENZ systems without a FENZ Device.	\$250k	Supported Extended support
3 Par SAN (Storage Area Network) Device	On premise data storage.	\$200k	Unsupported
4 WiFi Controllers and Juniper Switches –	Wifi Controllers manage the Wifi access points (WAPs) in stations and FENZ buildings. Juniper Switches manage network traffic aggregation.	\$100k cost to decommission.	Unsupported
Electronic Incident Action Plan (EIAP)	Command and control software on the Hazmat Command Vehicles.	Go to Market process required to establish estimated cost.	Unsupported, End of life
Fire Engineering Database – MS Access front end is not a sufficiently secure architecture pattern and diminishing business utility)	For review and approval of the fire safety elements of building designs for building consents.	Go to Market process required to establish estimated cost.	End of life
Computer Aided Dispatch (CAD/ICAD) – Diminishing business utility	Software used by 111 Communication Centres to turn out and co-ordinate operational response.	\$1.6M	End of life
Fire Permitting – Diminishing business utility	System for members of the public to request a fire permit.	\$1.5M	End of life

Comcen Data Application (CCD) – Obsolete frameworks	Tool for collecting and providing deployment data to Communication Centers to inform dispatch decisions.	\$700k	End of life
HPE Server Infrastructure	Physical on-premise compute infrastructure hosting enterprise applications and virtualisation platforms.	\$680k	Out of support
Mobile Response Application (MRA and OSD) and Mobility Tablets) – Tablet replacements and roll outs to enable windows 11 Operating System upgrades.	The Mobility application manages operational information on mobility tablets in appliances to support response.	\$300k for tablet rollout. Go to Market/discovery process required to establish estimated cost for frameworks replacement.	Out of support
Paging System – the equipment cannot be replaced/updated	Used to alert personnel not on station to the need to respond to an emergency.	\$7.88M	End of life
Shared Drives – Above acceptable risk threshold and diminishing business utility	Legacy on-premise/network file shares still used by some teams for large/old files.	\$1.2M	End of life
Station Management System – Diminishing business utility and end of life frameworks/components	The Station Management System (“SMS”) provides a single integrated application that manages tasks and information that is required by Operational Crews and Business Units throughout FENZ. Includes Rostering + Allowances, Leave, HR, Task Management, Incident Management, Skill management and Building Management.	\$13.3M	End of life
Standard Operating Procedures (SOPs) - Obsolete frameworks	Comcen Standard Operating Procedures used by Communication	\$1M	End of life

	Centre operators to support response turnout and management.		
Automatic Fire Alarm System (AFAS) – Diminishing business Utility	The Fire and Emergency Automatic Fire Alarm System (AFAS) transports signals (fire alarm messages) from triggered private fire alarms (PFAs) to the Fire and Emergency Communications Centres who then deploy resources for emergency response. Support Service Delivery Response.	Go to Market process required to establish estimated cost.	End of life
JD Edwards– Diminishing business utility	Enterprise Financial Management Information System (FMIS).	\$13.3M	End of life