

Status of announced ongoing National Water Grid Fund (NWGF) construction projects, as at 31 August 2025

State	Project Name	NWGF funding	State/other funding	Total cost	Description	Project Status
NSW	Eurobodalla Southern Storage	\$51,224,000	\$88,776,000	\$140,000,000	The project will construct a 3,000ML off-stream water storage and supporting pumping infrastructure to enable full linkage and integration of the Eurobodalla region supply system. The project will improve water availability and security for the region by increasing storage and providing an estimated additional 581ML per annum for downstream irrigators and stock watering.	Contracted 20 October 2021. Under construction. Expected completion late 2025.
NSW	Nyngan to Cobar Pipeline- Stage 1	\$26,250,000	\$22,750,000	\$49,000,000	The project will replace and upgrade the Nyngan and Hermidale pump stations to provide long term water supply reliability and water security for the Cobar region.	Contracted 1 March 2023. In planning. Expected completion late 2026.
NSW	Kempsey Water treatment Plant Upgrade	\$12,500,000	\$40,405,000	\$52,905,000	Construction of the Steuart McIntyre Dam Water Treatment Plant, including infrastructure for water treatment; storage; pumping and distribution. This will address critical water quality and security issues and future proof the drinking water supply of Kempsey, Frederickton, Smithtown and Gladstone on the NSW mid north coast.	Contracted 31 March 2025. In planning. Expected completion late 2026.
NSW	Yass Water Security Treatment Plant Upgrade	\$18,100,000	\$18,100,000	\$36,200,000	The project will augment the existing Yass Water Treatment Plant to add new water treatment assets, resulting in increased and more reliable treatment performance and better water quality for the community of Yass.	Contracted 31 March 2025. In planning. Expected completion late 2028.
NSW	Far West Water Treatment Plants	10,000,000	11,500,000	21,500,000	The project will construct 3 new water treatment plants in the communities of Wilcannia, Ivanhoe and White Cliffs replacing end-of-life plants and improving water quality. The works in White Cliffs also include a new reticulation network, drinking water reservoir, raw water mains, and a drought storage system.	Contracted 13 August 2024. Under construction. Expected completion early 2026.

State	Project Name	NWGF funding	State/other funding	Total cost	Description	Project Status
NSW	Lightning Ridge Bore Water Pipeline	\$1,300,000	\$1,300,000	\$2,600,000	The project will upgrade the existing water infrastructure to secure water supply for the township of Lightning Ridge. The project will upgrade the existing failing water main and provide electrical and mechanical upgrades at Bores 1 and 2 to pumping systems to meet industry standards and restore a backup water supply for the community.	Contracted 31 March 2025. In planning. Expected completion 2026.
VIC	Western Irrigation Network	\$48,071,000	\$68,236,000	\$116,307,000	The project will construct a pipeline network to deliver high-quality recycled water from the Sunbury, Melton, and Bacchus Marsh treatment plants to develop the Parwan/Balliang Irrigation Scheme. This project will provide a new and secure recycled water supply to support viable agricultural expansion in the Parwan/Balliang region.	Contracted 29 September 2020. Under construction. Expected completion mid-2029.
VIC	Western Port Recycled Water Scheme	\$46,600,000	\$66,600,000	\$113,200,000	The project will supply 4,000 megalitres of Class A recycled water for productive use in the Western Port Region by constructing a new pump station, trunk main and approximately 49 km of recycled water pipelines. It also includes a capacity upgrade for the Pakenham Class A treatment plant.	Not yet contracted. In planning. Expected completion mid-2029.
VIC	East Grampians Rural Water Supply Project	\$32,000,000	\$53,187,896	\$85,187,896	The project will improve efficiency of water use in the East Grampians region, by supplying 1,700ML per annum of reticulated water and provide around 1,500 rural enterprises with the opportunity to access a reticulated water supply.	Contracted 7 May 2020. Under construction. Expected completion late 2026.
VIC	Quality Water for Wannon	\$26,050,000	\$26,190,000	\$52,240,000	The project will build new water treatment infrastructure to improve the potable water quality for the towns of Portland, Heywood and Port Fairy. This will improve public health outcomes by increasing water consumption and reducing soft drink and alternative drink intake. This will also have environmental benefit by reducing waste from drink bottles and cans.	Contracted 24 January 2024. In planning. Expected completion mid-2029.
VIC	Recycled Water on the Bellarine	\$5,528,000	\$19,477,000	\$25,005,000	The project will upgrade an existing water reclamation plant by installing an ultra-filtration and reverse osmosis plant to improve quality and volume of supply. The project will ensure secure, predictable supplies of water now and into the future. The project will improve the quality and increase the volume of recycled water to Class B. This includes upgrading the Portarlington Water Reclamation Plant.	Contracted 4 October 2021. Under construction. Expected completion mid-2026.

State	Project Name	NWGF funding	State/other funding	Total cost	Description	Project Status
VIC	Clean Water for North-West Rural Communities	\$5,000,000	\$8,560,000	\$13,560,000	The project will construct dedicated treatment facilities at raw-water offtakes to deliver clean water to farms and non-potable towns in the rural pipeline areas south and west of Swan Hill, and in the south-west Loddon region. The project will improve reliability and provide safer water supply to rural and urban customers.	Contracted 11 March 2025. In planning. Expected completion late 2027.
VIC	Traralgon Tyers Interconnect	\$4,785,865	\$4,785,865	\$9,571,730	The Tyers network services the towns of Tyers, Cowwarr, Toongabbie, Glengarry, and Rosedale in Central Gippsland. This project will decommission a less resilient water treatment plant on the Tyers network and construct infrastructure to connect the townships to the nearby, more efficient and secure Traralgon system. It will construct a pipeline to connect the Tyers and Traralgon systems; a new chlorine booster dosing station and replace the Tyers Basin reservoir cover and liner.	Contracted 11 March 2025. In planning. Expected completion early 2027.
VIC	Water Infrastructure for Sustainable and Efficient Regions (WISER) – Victoria	\$19,305,000	\$21,329,000	\$40,634,000	Construction of the following projects: <ul style="list-style-type: none"> • Gelibrand River Restoration and Supply Resilience • Growing the Surf Coast Hinterland and Protecting the Karaaf • Rutherglen Resuse Scheme • King Road Recycled Water Wetlands Storage • Water Security for Buchan 	Contracted 11 March 2025. Under construction. Expected completion mid-2027.
Qld	Paradise Dam Improvement Project	\$600,000,000	\$600,000,000	TBD	The project was expected to restore Paradise Dam to its full 300GL capacity by strengthening and raising the existing dam wall. However, on 10 January 2024, the Queensland Government announced the wall will require a complete rebuild 70 metres downstream as repairing the existing dam is not feasible. A detailed business case to inform decisions relating to the construction of the new wall, has been prepared and is being evaluated by Infrastructure Australia.	Contracted 18 July 2023. In planning. Expected completion TBD.
Qld	Cairns Water Security Project- Stage 1	\$195,000,000	\$277,000,000	\$472,000,000	The project will provide new water sources for the Cairns region, through the construction of a new water treatment plant and supporting water infrastructure.	Contracted 1 July 2024. Under construction. Expected completion mid-2026.

State	Project Name	NWGF funding	State/other funding	Total cost	Description	Project Status
Qld	Hughenden Irrigation Scheme	\$170,000,000	TBD	TBD	The proposed project would deliver a new irrigation scheme and an off-stream storage dam about 45km north-west of Hughenden. The project would help increase the value of agricultural production in high value areas and support the irrigation of up to 10,000ha of farmland. The project has been deferred to allow for a review of the business case and consideration of options in the context of the Gulf Regional Water Assessment and Gulf Water Plan.	Not yet contracted. In planning. Expected completion TBD.
Qld	Big Rocks Weir	\$38,000,000	\$30,000,000	TBD	The project will construct a new weir in the Charters Towers region of North Queensland. It will allow for enhanced agricultural output in the region. It will also deliver water to support high-value crop production, and water security to transition to high-value perennial crops such as table grapes, avocados, and mangoes.	Contracted 29 September 2021. In planning. Expected completion TBD.
Qld	Mount Morgan Water Supply Project	\$30,000,000	\$58,176,000	\$88,176,000	The project will connect Mount Morgan's water supply with Rockhampton's water supply network. This includes construction of a potable water pipeline, an additional water storage and main transfer pump station. An additional \$26.5m was approved for this project in the 2023-24 MYEFO.	Contracted 18 July 2023. Under construction. Expected completion late 2025.
Qld	Groundwater Improvements in the Lower Burdekin	\$12,500,000	\$13,000,000	\$25,500,000	The project seeks to address rising groundwater and related issues, such as increasing salinity, in the Lower Burdekin Region. The project will develop a new bore field to extract additional groundwater and deliver a series of targeted efficiency upgrades to reduce seepage through irrigation channels.	Contracted 18 July 2023. Under construction. Expected completion late 2026.
Qld	Woorabinda Water Supply Improvement	\$18,000,000	\$18,000,000	\$36,000,000	Upgrade of the existing water treatment plant and raw water infrastructure to provide safe and reliable water in Woorabinda.	Not yet contracted. In planning. Expected completion early 2027.
Qld	Cherbourg Water Quality Improvement Project	\$12,800,000	\$12,800,000	\$25,600,000	The project will upgrade and optimise the Cherbourg water treatment plant and replace aged mains and treated water tanks.	Contracted 18 December 2024. In planning. Expected completion late 2026.

State	Project Name	NWGF funding	State/other funding	Total cost	Description	Project Status
Qld	Northern Peninsula Area Water Supply Project	\$5,000,000	\$5,000,000	\$10,000,000	The project involves upgrading the Bamaga water treatment plant and replacing asbestos cement pipelines in Bamaga and Seisia to improve water quality and reliability.	Contracted 18 December 2024. In planning. Expected completion late 2025.
Qld	Doomadgee Water Supply Project – Phase 1	\$4,500,000	\$4,500,000	\$9,000,000	The project will undertake a water treatment plant (WTP) process review to inform the final design of the WTP in Doomadgee. The project will then upgrade the WTP and replace the 2ML treated water reservoir.	Contracted 18 December 2024. In planning. Expected completion late 2025.
Qld	Mornington Island Water Supply – Stage 1	\$3,000,000	\$3,000,000	\$6,000,000	The project will upgrade the existing water treatment plant, involving integrating a multiple barrier and treatment approach, to improve water quality.	Contracted 18 December 2024. In planning. Expected completion mid-2026.
Qld	Wujal Wujal Water Infrastructure Upgrades	\$3,000,000	\$3,000,000	\$6,000,000	The project involves design and construction of a new water treatment plant and associated infrastructure in Wujal Wujal.	Contracted 18 December 2024. In planning. Expected completion late 2025.
Qld	Birdsville Water Security	\$2,000,000	\$2,000,000	\$4,000,000	The project will invest in new infrastructure to provide a reliable water supply to the community of Birdsville and address safety risks associated with the failure of the current system.	Contracted 18 December 2024. Under construction. Expected completion late 2026.
Qld	Dajarra Water Security Project – Stage 1	\$968,500	\$968,500	\$1,937,000	The project will deliver two new bores and replace the existing reticulation network to the community of Dajarra.	Contracted 18 December 2024. Under construction. Expected completion mid-2025.

State	Project Name	NWGF funding	State/other funding	Total cost	Description	Project Status
Qld	Water Infrastructure for Sustainable and Efficient Regions (WISER) – Queensland	\$19,999,797	\$37,168,797	\$57,168,594	Construction of the following projects: <ul style="list-style-type: none"> • Mossman River Intake • Cassowary Coast Leak Reduction (complete) • Longreach Water Security for Growth • Mareeba Regional Water Security • Central Highlands Drinking Water Supply Program 	Contracted 20 September 2024. Under construction. Expected completion mid-2027.
WA	Busselton Water Supply Improvement	\$29,565,000	\$29,565,000	\$59,130,000	The project will equip a new bore inland to connect to fresher water and increase the storage capacity of treated water to improve the reliability of Busselton’s water supply during peak daily demand.	Contracted 30 January 2025. In planning. Expected completion mid-2029.
WA	Bunbury Water Resource Recovery Scheme	\$24,927,696	\$24,927,696	\$49,855,392	The project will deliver an advanced recycled water treatment plant and supporting infrastructure, including a distribution network.	Contracted 30 January 2025. In planning. Expected completion late 2026.
WA	Water Quality and Security for Guilderton	\$3,390,000	\$3,390,000	\$6,780,00	This project is an immediate solution to reduce nitrate levels in Guilderton’s drinking water supply. The key project works include a 7.4 km pipeline, upgrades to chlorinator and treatment systems to assist with increased capacity and installation of a nitrate analyser at the Sovereign Hill scheme.	Contracted 30 January 2025. In planning. Expected completion mid-2026.
WA	Halls Creek Water Security Upgrade	\$6,000,000	\$6,000,000	\$12,000,000	The project will install additional groundwater bores and associated infrastructure to provide a more reliable groundwater supply for the town of Halls Creek.	Yet to be contracted. In planning. Expected completion 2027.
WA	Treatment, Storage and Pumping Mini Plant Program – Phase 1	\$3,750,000	\$3,750,000	\$7,500,000	The program will deliver self-contained disinfection, storage and pumping plants in 15 First Nations communities in the Kimberley region.	Contracted 30 January 2025. In planning. Expected completion late 2027.

State	Project Name	NWGF funding	State/other funding	Total cost	Description	Project Status
WA	Water Pipework Replacement Program – Phase 1	\$3,000,000	\$3,000,000	\$6,000,000	Program to replace water reticulation pipes in 20 First Nations communities across the Kimberley, Pilbara and Goldfields regions.	Contracted 30 January 2025. In planning. Expected completion late 2027.
WA	Chlorination of Water Supply – Phase 1	\$3,000,000	\$3,000,000	\$6,000,000	The project will install chlorination disinfection units in 10 First Nations communities across the Kimberley and Pilbara regions.	Contracted 30 January 2025. In planning. Expected completion late 2027.
WA	Bore Pipe Upgrade Program – Phase 1	\$2,625,000	\$2,625,000	\$5,250,000	Replacement of pipe connecting bores to water treatment plants in 15 First Nations communities across north-west Western Australia.	Contracted 30 January 2025. In planning. Expected completion late 2027.
WA	Bore Sealing Program – Phase 1	\$2,250,000	\$2,250,000	\$4,500,000	Program to seal bores across 24 First Nations communities in Kimberley and Pilbara regions.	Contracted 30 January 2025. In planning. Expected completion mid-2027.
WA	Water Security for the Lundja Aboriginal Community	\$900,000	\$900,000	\$1,810,000	Replacement of approximately 1km of pipeline connecting the Lundja community to the Halls Creek Bore field.	Contracted 30 January 2025. In planning. Expected completion mid-2025.
WA	Water Security for the Bondini Aboriginal Community	\$822,000	\$822,000	\$1,664,000	Replacement of leaking and damaged pipework near the Bondini Aboriginal Community to increase water security and reduce the risk of burst pipes.	Contracted 30 January 2025. In planning. Expected completion mid-2027.

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WA	Water Infrastructure for Sustainable and Efficient Regions (WISER) – Western Australia	\$20,000,000	\$25,140,000	\$45,140,000	Construction of the following projects: <ul style="list-style-type: none"> • Community Water Supplies Partnership Program with Local Government • Jurien Bay Water Security Upgrade • Esperance Water Security Upgrade • Agricultural Area Dams and Strategic Community Water Supplies • Albany Water Security Upgrade 	Contracted 30 January 2025. In planning. Expected completion late 2027.
SA	Water Infrastructure for Sustainable and Efficient Regions (WISER) – South Australia	\$6,618,270	\$6,698,270	\$13,316,540	Construction of the following projects: <ul style="list-style-type: none"> • NAIS Recycled Water Pipeline to Mallala • Waikerie Wastewater Treatment Plant Upgrade • Loxton Wastewater Treatment Plant Upgrade • Wellington East Water Supply 	Contracted 7 February 2025 In planning. Expected completion mid-2027
SA	APY Lands Water Supply Revitalisation	\$5,099,067	\$5,099,067	\$10,198,134	The project will improve water security in 8 Aboriginal communities in the SA Anangu Pitjantjatjara Yankunytjatjara Lands by maximising existing bores through upgrades including, where required, equipping bores, providing water and power connections and building monitoring wells.	Not yet contracted. In planning. Expected completion TBD.
SA	Securing Critical Human Water Needs for Self-Supplied Remote First Nations Communities	\$3,720,000	\$400,000	\$4,120,000	This project will deliver water supply, quality and access solutions for the Iga Warta, Leigh Creek Station, Kakalpurannha, and Yappala Aboriginal homelands. Solutions include tanks, bores, water access and monitoring systems, water treatment systems, and training for repairs and maintenance so communities can manage their own water supplies.	Not yet contracted. In planning. Expected completion TBD.
SA	Indulkana (Iwantja) Water Security Project	\$1,135,000	\$1,135,000	\$2,270,000	The project will drill and equip 3 new bores, and install new pumps, headworks and supporting infrastructure in Indulkana, an Aboriginal community in the APY Lands in South Australia.	Contracted 7 February 2025 Under construction. Expected completion early 2026.
SA	Gerard Water Security Project	\$287,000	\$288,000	\$575,000	Installation of new ultrafiltration unit and controls at the Gerard Water Treatment Plant.	Contracted 7 February 2025 Under construction. Expected completion mid- to late 2025.

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Tas	Greater South East Irrigation Scheme	\$150,600,000	\$150,600,000	\$301,200,000	The project will modernise, integrate, and expand 3 existing irrigation schemes by connecting them to a highly reliable and secure water source (Lake Meadowbank). The infrastructure consists of around 320km of new and existing pipeline (around 160km of new pipeline), 4 new pump stations and 3 new balance tanks.	Not yet contracted. In planning. Expected completion mid-2030.
Tas	Northern Midlands Irrigation Scheme	\$108,981,415	\$108,981,415	\$217,962,830	The project will harvest more than 25GL of water annually from the Poatina Power Station and includes the construction of three pump stations, three balance tanks and at least 100kms of underground pipeline network. The piping network will distribute high surety water across central Tasmania, including Campbell Town, Barton, Conara, Ross and Lower Isis Valley, providing farmers the confidence to expand their businesses.	Contracted 28 June 2021. Under construction. Expected completion late 2026.
Tas	Sassafras Wesley Vale Irrigation Scheme Augmentation	\$62,097,068	\$62,097,068	\$124,194,136	This project will augment the existing Sassafras-Wesley Vale Irrigation Scheme to deliver more water to over 163 farmers in the productive north west region of Tasmania .The project includes construction of approximately 120km of irrigation pipeline; a new booster pump station at Sassafras and a new 2.1ML concrete reservoir at Saggers Hill.	Contracted 28 June 2021. In planning. Expected completion late 2027.
Tas	Tamar Irrigation Scheme	\$12,500,000	TBD	TBD	Subject to finalisation of the business case, the proposed project would support the delivery of in excess of 13,500 ML of high reliability irrigation water through the construction of pipelines and pump stations in the Tamar region.	Contracted 28 June 2021. In planning. Expected completion TBD.
Tas	Bicheno Recycled Water Scheme	\$5,000,000	\$12,138,109	\$17,138,109	Subject to the finalisation of the business case, the project is expected to construct a distribution network for recycled water, including pipelines, pump stations and a 100ML storage dam for primary producers in the Bicheno region. The project will increase the availability of reliable recycled water and initially provide an additional 64ML per year of water.	Contracted 11 May 2023. In planning. Expected completion TBD.

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Tas	TAS Connections Funding Pathway	\$20,000,000	\$37,200,000	\$57,200,000	Construction of the following projects: <ul style="list-style-type: none"> • South Arm Recycled Water Pipeline • Greater Meander Irrigation Scheme Augmentation (complete) • Penna Recycled Water Scheme Expansion (complete) • Shellfish Lease Water Quality Improvement Program (complete). 	Contracted 28 October 2021. Under construction. Expected completion late 2025.
Tas	Water Infrastructure for Sustainable and Efficient Regions (WISER) – Tasmania	\$20,000,000	\$34,907,000	\$54,907,000	Construction of the following projects: <ul style="list-style-type: none"> • Bothwell Water Treatment Plant Replacement • Ellendale Water Supply Pipeline (complete) • Oatlands Water Treatment Plant Replacement • Cambridge-Clarence Recycled Water Interconnector 	Contracted on 6 March 2025. Under construction. Expected completion mid-2027.
Tas	Truwana / Cape Barren Island Water Resilience Project	\$568,886	\$0	\$568,886	The project will provide Cape Barren Island with at least 40 water tanks to improve short-term water security.	Not yet contracted. Underway. Expected completion late 2025.
NT	Darwin Region Water Supply Infrastructure Program- Stage 1	\$300,590,000	\$27,000,000	\$327,590,000	The project includes returning Manton Dam to service by upgrading existing infrastructure and building the first phase of the Strauss Water Treatment Plant and distribution network. This will enable an additional 14GL of usable water storage capacity and provide 7.3GL of water per annum to the Darwin supply network. It also includes a number of pre-construction activities for the Adelaide River Off-Stream Water Storage (AROWS) project and will progress the environmental impact assessment, pre-tender concept design, delivery model assessment, and further investigation of financial and economic outcomes.	Contracted 20 March 2023. Underway Expected completion mid-2026.
NT	Better Bores for Communities Phase 1 (10 projects)	\$27,793,893	\$6,534,056	\$34,327,949	The Better Bores for Communities project will conduct water source investigations and bore drilling in the communities of Robson River, Waruwi, Yuelamu, Titjikala, Finke, Atitjere and Gapuwiyak. It will also install essential equipment to connect new water sources in the Wugularr, Haasts Bluff and Ntaria (Hermannsburg) communities.	Not yet contracted. In planning. Expected completion by late 2026.

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NT	Galiwin'ku Network Upgrade and Water Quality Planning Strategy	\$14,279,122	\$3,569,780	\$17,848,902	The project will replace ageing infrastructure to improve the water supply in Galiwin'ku. It will also investigate options to address corrosive water and its effects on the condition of the infrastructure network.	Not yet contracted. In planning. Expected completion late 2028.
NT	Gove Peninsula Water Supply Upgrade Phase 2	\$13,720,000	\$3,430,000	\$17,150,000	The project will provide water security to support future community development in Gunyangara, which currently loses large amounts of water before it reaches their taps. It includes upgrading 4km of supply mains and service connections, increasing storage capacity, adding back-up generators and a booster pump, and upgrading the chlorination system.	Not yet contracted. In planning. Expected completion late 2028.
NT	Yulara Water Supply Project	\$13,200,000	\$10,000,000	\$23,200,000	The Yulara Water Supply Project will construct new water infrastructure to improve the township's long-term water security. Once completed, the project is expected to provide an additional 3 megalitres (ML) of water for Yulara per day. This will increase the township's water supply by up to 1,095 ML each year. The project is proposed to be delivered in four stages: Stage 1 – New bore and rising main Stage 2 – Construction of a new water treatment compound and untreated water tank Stage 3 – Construction of a second untreated water tank Stage 4 – Construction of a new water treatment plant.	Contracted 3 June 2024. Under construction. Expected completion mid-2029.
NT	Maningrida Water Supply Upgrade (3 projects)	\$13,000,000	\$8,000,000	\$21,000,000	The Maningrida Water Supply Upgrade will improve the reliability of the Maningrida community's water network. Works in the upgrade include: <ul style="list-style-type: none"> • a new water tank to expand storage capacity • construction of new pipelines to connect the new tank to the network • replacement of old, leaky pipes. 	Contracted 3 June 2024. Under construction. Expected completion late 2028.
NT	Yuendumu Water Security and Supply Strategy (3 projects)	\$11,100,000	\$4,200,000	\$15,300,000	The strategy is a construction package of three infrastructure projects which will address water security through: <ul style="list-style-type: none"> • Water service line replacement • Equipping two existing bores • Rising main replacement 	Contracted 24 August 2023. Under construction. Expected completion mid-2026.

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NT	Milingimbi Water Security Strategy (3 projects)	\$6,441,000	\$4,955,000	\$11,396,000	<p>The strategy is a package of three design and construction projects across three locations on Millingimbi Island which will:</p> <ul style="list-style-type: none"> • Equip two existing bores to increase supply, and construct associated rising main and overhead powerline • Drill four new production bores and up to six monitoring bores • Equip up to four new production bores and six monitoring bores. 	<p>Contracted 24 August 2023.</p> <p>Under construction.</p> <p>Expected completion mid-2027.</p>
NT	Gove Peninsula Water Supply Upgrade Strategy – Phase 1 (2 projects)	\$5,390,000	\$3,500,000	\$8,890,000	<p>The Gove Peninsula Water Supply Upgrade project will provide long term water security for Yirrkala and Gunyangara. The project will reduce water loss from the ageing water distribution system in Yirrkala by replacing 6 km of pipeline and upgrading connections. The project will also assess the water supply to Gunyangara and will identify options to ensure future sustainability.</p>	<p>Contracted 3 June 2024.</p> <p>Under construction.</p> <p>Expected completion early 2027.</p>
NT	NT Connections Funding Pathway	\$7,400,000	\$8,900,000	\$16,300,000	<p>Construction of the following projects:</p> <ul style="list-style-type: none"> • Katherine Logistics and Agribusiness Hub Water Supply • Emerging Agribusiness Precinct – Gunn Point Peninsula. 	<p>Contracted 21 October 2021.</p> <p>Under construction.</p> <p>Expected completion mid-2026.</p>