

Section	Sub-section	Table/Figure	Website location	Note
Victorian Water Accounts (PDF)				
Message from the Minister			20XX-XX Water > Year in Water	Formerly the Foreword.
Executive summary			20XX-XX Water > Year in Water > Overview	
PART 1: OVERVIEW OF VICTORIA'S WATER RESOURCES 20XX–XX				
1 Management of Victoria's water resources			Water explained > How is water managed	
1.1 Types of water resources	1.1.1 Surface water	- Figure 1-1 River basins, Victoria - Figure 1-2 Geological groundwater basins, Victoria - Figure 1-3 Groundwater management basins and catchments, Victoria	Water explained > Water resources	
	1.1.2 Groundwater			
	1.1.3 Recycled water			
	1.1.4 Desalinated water			
1.2 Water sector institutional arrangements		- Figure 1-4 Water corporations' urban supply areas - Figure 1-5 Water corporations' rural supply areas - Figure 1-6 Catchment management authorities	Water explained > Who manages our water	
1.3 Water entitlement and water resource planning frameworks		- Figure 1-7 Victorian water entitlement framework	Water explained > How is water managed	
1.4 Monitoring and reporting			Water explained > How is water managed > Keeping track of Victoria's water	
2 Water availability	Overview		20XX-XX Water > Year in Water > Overview	
2.1 Rainfall		- Figure 2-1 Long-term average annual rainfall, - Figure 2-2 Rainfall for year - Figure 2-3 Rainfall for year as a percentage of average - Figure 2-4 Rainfall deciles, Victoria, by quarter (4 maps) - Figure 2-5 Rainfall deciles for year	20XX-XX Water > Year in Water > Water availability	
2.2 Streamflow		- Figure 2-6 Total streamflow, Victoria, compared to average - Figure 2-7 Annual inflows to Melbourne's main harvesting reservoirs - Figure 2-6 Total streamflow, Victoria, compared to average - Figure 2-7 Annual inflows to Melbourne's main harvesting reservoirs	Statewide summaries > Surface water > Water availability	
2.3 Storages		- Figure 2-8 Volume in major regional water storages, (historical data) - Figure 2-9 Volume in Melbourne's water storages, (historical data) - Figure 2-10 Percentage of total storage capacity of reservoirs for major urban centres, (historical data)	Statewide summaries > Surface water > Water availability	
2.4 Groundwater		- Table 2-2 Groundwater level trends in water supply protection areas - Table 2-3 Groundwater level trends in groundwater management areas - Figure 2-11 Groundwater level trends in water supply protection areas - Figure 2-12 Groundwater level trends in groundwater management areas	Statewide summaries > Groundwater > Groundwater level trends	Level trends now in one map - displaying all GMUs together.
	2.5.1 Urban water restrictions	- Figure 2-13 Number of towns and severity of water restrictions, Victoria, (historical data) - Table 2-4 Urban water restrictions	Statewide summaries > Water supply > Response to availability Statewide summaries > Water supply > Response to availability	

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2.5 Response to water availability	2.5.2 Seasonal determinations 2.5.3 Restrictions on diversions from unregulated streams 2.5.4 Groundwater restrictions 2.5.5 Water carting 2.5.6 Temporary qualification of rights	- Table 2-5 Seasonal water allocations in regulated water systems - Figure 2-14 Victorian unregulated streams on restrictions, number, (historical data)	Statewide summaries > Surface water > Response to availability Statewide summaries > Surface water > Response to availability Statewide summaries > Groundwater > Response to availability Statewide summaries > Surface water > Response to availability Statewide summaries > Surface water > Response to availability	
3 Water for consumptive use		- Table 3.1 Consumptive water entitlements, this and last year - Table 3-2 Water availability and water taken for consumptive use	20XX-XX Water > Year in Water > Water use 20XX-XX Water > Year in Water > Water availability 20XX-XX Water > Year in Water > Water use	
3.1 Surface water entitlements and use		- Table 3-3 Volume of surface water entitlements and volume and percentage taken for consumptive use, 2019–20 - Table 3-4 Volume of water taken for consumptive use under surface water entitlements - Figure 3-1 Percentage of surface water entitlement volume diverted for consumptive use - Figure 3-2 Percentage of water taken for different consumptive uses under surface water entitlements	Statewide summaries > Surface water > Water use Statewide summaries > Surface water > Entitlements Statewide summaries > Surface water > Available water and use	
3.2 Groundwater entitlements and use		- Figure 3-3 Towns with groundwater extraction entitlement and extractions for urban supply - Table 3-5 Groundwater extraction by type of end use - Figure 3-4 Groundwater extraction by type of end use	Statewide summaries > Groundwater > Water use	
3.3 Recycled water production		- Table 3-6 Volume and use of recycled water - Figure 3-5 Recycled water volume and percentage, (historical data)	Statewide summaries > Water supply > Recycled water	
3.4 Desalination water production			Statewide summaries > Surface water > Response to availability	
3.5 Metered urban and commercial consumptive use		- Figure 3-6 Metered urban and commercial consumption of water	Statewide summaries > Water supply > Water deliveries	The new graph has different methodology to the old Figure 3-6. However, it provides the same information.
4 Water for the environment	Introduction		Water explained > Who manages our water > Other important organisations Water explained > How is water managed > Managing water for the environment	
4.1 Managed environmental water		- Table 4-1 Watering actions achieved - Table 4-2 Summary of managed environmental watering - Table 4-3 Summary of key trade activities undertaken by environmental water holders - Table 4-4 Environmental water availability and use (ML) - Table 4-5 Water available under Snowy Water Initiative	20XX-XX Water > Water for the Environment > Overview 20XX-XX Water > Water for the Environment > Managed environmental water 20XX-XX Water > Water for the Environment > Managed environmental water 20XX-XX Water > Water for the Environment > Managed environmental water 20XX-XX Water > Water for the Environment > Managed environmental water	
		- Table 4-6 Status of streamflow management plans		Compliance with passing flows on bulk

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4.2 Obligations on consumptive water entitlements		- Table 4-7 Status of statutory management plans in groundwater catchments	Water explained > How is water managed > Managing water for the environment	entitlements are reported in the compliance section of each river basin (Local reports > Surface water).
4.3 Water leaving the basin (previously "Above cap water")		- Figure 4-1 Volume leaving Victorian river basins, as proportion of total flows, 2003–04 to 2019–20 - Table 4-8 Volume leaving Victorian river basins	Statewide summaries > Surface water > Water leaving the basin	
5 Water trade			Water explained > How is water managed > Trade	
5.1 Victoria's water trade framework			Water explained > How is water managed > Trade	
5.2 Overview of trade in 20XX–XX	5.2.1 Allocation trade	- Table 5-1 Summary of trade of seasonal allocation trade - Figure 5-1 Volume of allocation trade in northern Victoria	Statewide summaries > Surface water > Trade	
	5.2.2 Water share transfers	- Figure 5-2 Net volume of allocation trade into Victoria from New South Wales and South Australia (excluding within-environment trade) - Table 5-2 Water share transfers - Figure 5-3 Transfer of ownership of water shares	Statewide summaries > Surface water > Trade	
	5.2.3 Unregulated surface water	- Table 5-3 Trade of surface water take and use licences	Statewide summaries > Surface water > Trade	
	5.2.4 Groundwater	- Table 5-4 Trade of groundwater take and use licences in groundwater management units	Statewide summaries > Groundwater > Trade	
PART 2: WATER ACCOUNTS 20XX–XX				
6 River basin accounts			Local reports > Surface water	
6.1 Methodology		- Figure 6-1 River basin boundaries - Table 6-1 Models used to derive in-stream losses	Water explained > How do we account for water > How we account for surface water	
6.2 to 6.30 River basin sub-chapters				
6.X.1 Management arrangements		- Table 6-X Water resource management responsibilities	Local reports > Surface water > Management responsibilities	At the end of each report.
	Rainfall description		Local reports > Surface water > Climate	
	Catchment inflows	- Figure 6-3 Storage volumes and catchment inflows	Local reports > Surface water > River basin water balance	
	Storage summary		Local reports > Surface water > River basin water balance	
	Seasonal allocations		Local reports > Surface water > Entitlements and compliance	This section only reports on stream restrictions. Urban restrictions are reported on in the Statewide Water Supply report.
6.X.2 Water resources overview	Stream and urban restrictions		Local reports > Surface water > Entitlements and compliance	
	Water carting/Qualification of rights		Statewide summaries > Water supply > Response to availability	
	Use summary		Local reports > Surface water > River basin water balance	
6.X.2.1 Water for the environment			Local reports > Surface water > Water for the environment	This will be in the relevant local report where carting activities or a qualification of rights have occurred.
6.X.3 Water balance		- Table 6-X Water balance	Local reports > Surface water > River basin water balance	

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6.X.3.1 Notes to the water balance	Storage volumes	- Table 6-X Storage volumes	Local reports > Surface water > River basin water balance	Notes are available in Water balance table - see Murray example. Treatment plant tables are now reported in water supply local reports for each water corporation. There's a 'Treatment plant' sub section in the 'River basin water balance' section of each basin directing users to the Water Corporation to find the Water Treatment Plants.
	Catchment inflow		Local reports > Surface water > River basin water balance	
	Transfers		Local reports > Surface water > River basin water balance > notes to the water balance table	
	Water returned to river		Local reports > Surface water > River basin water balance > notes to the water balance table	
	Treated wastewater discharged back to river	- Table 6-X Volume and use of recycled water	Local reports > Water supply > Treatment plants Local reports > Surface water > River basin water balance	
6.X.4 Compliance against entitlements	Small catchment dams	- Table 6-X Estimated small catchment dam information	Local reports > Surface water > River basin water balance	
	Instream loss		Local reports > Surface water > River basin water balance > notes to the water balance table	
		Compliance table - Table 6-X Entitlement volumes - Table 6-X Available water and take	Local reports > Surface water > Entitlements and compliance	
7 Groundwater catchment accounts				
7.1 Overview		- Figure 7-1 Groundwater management basins and catchments	Water explained > How do we account for water > How we account for groundwater	
7.2 Groundwater management unit compliance reporting for 20XX-XX		- Table 7-1 Licensed and available groundwater volumes	Statewide summaries > Groundwater > Entitlements and compliance	
7.3 to 7.7 Groundwater management basin sub-chapters			Local reports > Groundwater	
7.X.1.1 Management arrangements			Local reports > Groundwater > Groundwater catchment > Management arrangements	
7.X.1.2 20XX-XX groundwater resources overview		- Table 7-X Groundwater level trends	Local reports > Groundwater > Groundwater catchment > 20XX-XX overview	
7.X.1.3 Groundwater compliance and use		Compliance box - Table 7-X Licensed groundwater volumes and use	Local reports > Groundwater > Groundwater catchment > Climate Local reports > Groundwater > Groundwater catchment > Entitlements and use Local reports > Groundwater > Groundwater catchment > Entitlements and use	
Appendix A: Estimated evapotranspiration		- Figure A-1 Modelled evapotranspiration per unit area - Figure A-2 Modelled evapotranspiration as a percentage of rainfall	20XX-XX Water > Year in Water > Water availability > Evapotranspiration	There is a link to the report at the end of the section.

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Appendix B: Storage levels			Local reports > Surface water > River basin water balance Statewide summaries > Surface water > Water availability	Basin storages available via local reports. Statewide storage info is available in the Statewide Surface Water report.
Appendix C: Groundwater entitlement and use			Statewide summaries > Groundwater > Entitlements and compliance	
Appendix D: Bulk entitlement holders			Statewide summaries > Surface water > Entitlements and compliance	
Abbreviations			Water explained > Glossary and abbreviations	
Glossary			Water explained > Glossary and abbreviations	