Public Environment Report

Attachment VII Reference list

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- Australian Bureau of Statistics. (2015). 5204.0 Australian System of National Accounts. Australia.
- Australian Ecosystems. (2007). Ecological assessment of wetlands at the Trinity Grammar School sporting complex. Bulleen: Report prepared for Manningham City Council.
- Backhouse, G., Jackson, J., & O'Connor, J. (2008). National Recovery Plan for the Australian Grayling Prototroctes maraena. Melbourne.
- Beck, R. (1985). Field observations upon the dwarf galaxiid Galaxiella pusilla (Mack) (Pisces:Galaxiidae) in the South-east of South Australia, Australia. South Australian Naturalist, 60(1), 12–22.
- Berra, T. M. (1982). Life history of the Australian grayling, Prototroctes mareana (Salmoniformes: Prototroctidae) in the Tambo River, Victoria. Copeia, 795–805.
- Bishop, K., & Bell, J. (1978). Aspects of the biology of the Australian grayling Prototroctes mareana Gunther (Pisces: Prototroctidae),. Australian Journal of Marine and Freshwater Research, 29, 743–761.
- Brannelly, L A; Webb, R J; Hunter, D A; Clemann, N; Howard, K; Skerratt, L F; Berger, L; Scheele, B C. (2018). Non-declining amphibians can be important reservoir hosts for amphibian chytrid fungus.
- Bray, D. (2016). Eastern Dwarf Galaxias, Galaxias pusilla (Mack 1936). Retrieved October 19, 2016, from http://fishesofaustralia.net.au/home/species/3393
- Bray, D., & Thompson, V. (2018a). Macquarie Perch, Macquaria australasica. Retrieved from http://fishesofaustralia.net.au/home/species/1594
- Bray, D., & Thompson, V. (2018b). Murray Cod, Maccullochella peelii. http://fishesofaustralia.net.au/home/species/4655.
- Cadwallader, P. L., & Backhouse, G. N. (1983). A Guide to Freshwater Fish of Victoria, Melbourne Vic, Australia. Victorian Government Printing Office, on behalf of the Fisheries and Wildlife Division, Ministry for Conservation.

- Cadwallader, P. L., & Eden, A. K. (1979). Observations of the food of the Macquarie Perch Macquaria australasica (Pisces: Percichthyidae), in Victoria. Australian Journal of Marine and Freshwater Research, 30, 401-409.
- Carter, O. (2010). National Recovery Plan for the Matted Flax-lily Dianella amoena. East Melbourne: Department of Sustainability and Environment.
- Carter, O; Sutter, G. (2010). National Recovery Plan for the Clover Glycine. Melbourne: Victorian Government Department of Sustainability and Environment.
- Coleman, R., Raadik, T., Pettigrove, V., & Hoffmann, A. (2016). Taking advantage of adaptations when managing threatened species within variable environments: the case of the dwarf galaxias, Galaxiella pusilla (Teleostei, Galaxiidae). Marine and Freshwater Research Http://Dx.Doi.Org/10.1071/MF15332.
- Commonwealth of Australia. (2013). Survey Guidelines for Australia's Threatened Orchids: Guidelines for detecting orchids listed as 'threatened' under the Environment Protection and Biodiversity Conservation Act 1999. Canberra: Australian Government.
- Commonwealth of Australia. (2016). Smart Cities Plan. Canberra: Commonwealth of Australia.
- Dahlhaus, P., Brewin, D., Leonard, J., Dyson, P., & Cherry, D. (2004). Port Phillip and Westernport Groundwater Flow Systems. Melbourne, Victoria: Port Phillip and Westernport Catchment Management Authority.
- DELWP. (2016a). Victoria in Future. Melbourne: State of Victoria Department of Environment, Land, Water and Planning.
- DELWP. (2016b). Plan Melbourne 2017-2050. Melbourne: State Government of Victoria.
- DELWP. (2017). Guidelines for the removal, destruction or lopping of native vegetation. Melbourne: Victorian Department of Environment, Land, Water and Planning.
- DEWHA. (2010). Survey Guidelines for Australia's Threatened Frogs. EPBC Act survey guidelines 6.3. Department of the Environment, Water, Heritage and the Arts.
- DoE. (2014). National Flying-fox Monitoring Viewer. Commonwealth Department of the Environment. Retrieved from http://www.environment.gov.au/webgis-framework/apps/ffc-wide/ffc-wide.jsf
- DoEE. (2017a). Frequently asked questions key threatening processes Australian Government Department of the Environment and Energy. Canberra. Retrieved from http://www.environment.gov.au/system/files/pages/10a10e3d-e677-4c5a-ba9a-00bfd70d8db2/files/faq-ktp-
- DoEE. (2017b). EPBC Act Listed Key Threatening Processes, Australian Government Department of the Environment and Energy. Canberra. Retrieved from http://www.environment.gov.au/cgi-bin/sprat/public/publicgetkeythreats.pl



- DoEE. (2017c). Draft National Recovery Plan for Macquarie Perch (Macquaria australasica), Commonwealth of Australia 2017.
- DoEE. (2017d). Draft National Recovery Plan for the Grey-headed Flying-fox (Pteropus poliocephalus), Commonwealth of Australia 2017. Available from: http://www.environment.gov.au/system/files/resources/78d5e396-7475-4fc0-8a64-48c86a1cb2b6/files/draft-reco.
- DoEE. (2018). Guidelines For The Content of a Draft Public Environment Report North East Link Project, Melbourne, Victoria (EPBC 2018/8142). Canberra: Department of Environment and Energy.
- DoEE. (2018a). Nannoperca obscura Yarra Pygmy Perch. Department of the Environment, Australian Government. Retrieved July 2, 2018, from http://www.environment.gov.au/cgibin/sprat/public/publicspecies.pl?taxon_id=26177
- DoEE. (2018b). Species Profile and Threats Database Macquaria australasica Macquarie Perch.

 Department of the Environment, Australian Government. Retrieved July 1, 2018, from http://www.environment.gov.au/cgi-bin/sprat/public/publicspecies.pl?taxon_id=66632
- DSE. (2005). Clover Glycine Latrobeana; a Nationally Threatened species of the Grassland and Grassy Woodland Communities. Victoria: Department of Sustainability and Environment.
- DSE. (2005a). Melbourne: Flying-Fox Campsite Management Plan Yarra Bend Park. Department of Sustainability and Environment, Victoria. Retrieved from https://www.wildlife.vic.gov.au/__data/assets/pdf_file/0031/27679/Flying_Fox_Management_ Plan.pdf
- DSE. (2009). Yarra Bend Park Flying-fox Campsite: Review of Scientific Research,. Victorian Department of Sustainability and Environment.
- DSEWPAC. (2011). Survey guidelines for Australia's threatened fish Guidelines for detecting fish listed as threatened under the Environment Protection and Biodiversity Conservation Act 1999. Commonwealth of Australia.
- DSEWPAC. (2011a). Nationally threatened ecological communities of the Victorian Volcanic Plain:

 Natural Temperate Grassland and Grassy Eucalypt Woodland. Retrieved from

 http://www.environment.gov.au/system/files/resources/e97c2d51-08f2-45e0-9d2ff0d277c836fa/
- DSEWPAC. (2012). Environment Protection and Biodiversity Conservation Act 1999 Environmental Offsets Policy. Canberra: Department of Sustainability, Environment, Water, Population and Communities.
- DSEWPAC. (2013). Actions on, or impacting upon, Commonwealth Land, and actions by Commonwealth agencies. Significant impact guidelines 1.2. Canberra: Department of Sustainability, Environment, Water, Population and Communities.

- Eamus. (2009). Identifying groundwater dependent ecosystems: a guide for land and water managers. ACT: Australian Government, Land and Water Australia.
- Ecology Australia. (2014). Sugarloaf Pipeline Matted Flax-lily (Dianella amoena) Translocation Monitoring: Spring 2014. Report prepared for Melbourne Water Corporation by Ecology Australia Pty Ltd, Fairfield.
- EPA Victoria. (2003). Guideline for Environmental Management: Rapid bioassessment methodology for rivers and streams. Melbourne: EPA Victoria (EPA publication 604).
- EPA Victoria. (2018). Water Quality Data. Melbourne. Retrieved from Water Quality Data. Melbourne, Victoria.
- EPA Victoria. (2018a). State Environment Protection Policy (Waters).
- Geosciences Australia. (2018). Groundwater Dependent Ecosystems. Australian Government Geosciences Australia. Retrieved from http://www.ga.gov.au/scientific-topics/water/groundwater/understanding-groundwater-resources/groundwater-dependant-ecosystems
- GHD. (2010). Transient Model Development Report, Port Philip Catchment Management Authority.

 Department of Sustainability and Environment, ecoMarkets Project.
- Gomon, M., & Bray, D. (2011). Australian Grayling, Prototroctes maraena. http://www.fishesofaustralia.net.au/home/species/3634.
- HLA. (2007). Biodiversity Assessments and Strategies for Simpson Barracks (Section 7 of Biodiversity Assessments and Strategies for Dutson Range, HMAS CERBERUS, West Head Gunnery, Monegeetta Proving Ground, RAAF Base East Sale, Simpson Barracks and Swan Island Report. Department of Defence.
- Humphries, P. (2005). Spawning time and early life history of Murray cod, Maccullochella peelii peelii (Mitchell) in an Australian river. Environmental Biology of Fishes, 72, 393-407. Retrieved from https://doi.org/10.1007/s10641-004-2596-z
- Infrastructure Australia. (2016). Australian Infrastructure Plan. Canberra: Australian Government.
- Infrastructure Australia. (2018, May 22). Infrastructure Priority List: Australian Infrastructure Plan, Project and Initiative Summaries, March 2018. Melbourne, Victoria, Australia. Accessed online: http://infrastructureaustralia.gov.au/policy-publications/files/Australian_Infrastructure_Plan_refresh-2018.pdf.
- Infrastructure Victoria. (December 2016). Infrastructure Victoria 30-year Infrastructure Strategy. Melbourne: State of Victoria.



- Ingram, B., Barlow, C., Burchmore, J., Gooley, G., Rowland, S., & Sanger, A. (1990). Threatened native freshwater fishes in Australia some case histories. *Journal of Fish Biology*, 37(Supplement A), 175–182.
- Jackson, P., & Keohn, J. (1988). A review of biological information, distribution and status of the Australian grayling (Prototroctes maraena). Melbourne: Gunther in Victoria .
- Jacobs. (2016). Simpson Barracks Flora and Fauna Monitoring Program 2016 2021.
- Jacobs. (2017). Bolin Bolin Billabong Conceptual Model. Produced for Melbourne Water.
- Koehn, J., & Nicol, S. (2014). Comparative habitat use by large riverine fishes. Marine and Freshwater Research. 65, 194-174.
- Koehn, J., McKenzie, J., O'Mahony, D., Nicol, S., O'Connor, J., & O'Connor, W. (2009). Movements of Murray cod (Maccullochella peelii peelii) in a large Australian lowland river. Ecology of Freshwater Fish, 18, 594-602. Retrieved from https://doi.org/10.1111
- Koster, W. M., Dawson, J. R., Morrongiello, J. R., & Crook, D. A. (2013). Spawning season movements of Macquarie perch (Macquaria australasica) in the Yarra River, Victoria. Australian Journal of Ecology, 61, 386–394.
- Koster, W., Amtstaetter, F., Dawson, D., Reich, P., & Morrongiello, J. (2017). Provision of environmental flows promotes spawning of a nationally threatened diadromous fish. Marine and Freshwater Research, 68, 159-166. Retrieved from https://doi.org/10.1071/MF153
- Leonard, J. (1992). Port Phillip Region Groundwater Systems Future Use and Management . Department of Water Resources, Water Victoria, ISBN 0 7306 2698.
- Lieschke, J., Grgat, L., & Zampetti, B. (2000). An Assessment of Environmental Flow Requirements for the Plenty River Catchment. Natural Resources and Environment, Freshwater Ecology, Flora and Fauna.
- Marchant, S., & Higgins, P. J. (1993). Handbook of Australian, New Zealand and Antarctic Birds Volume 2 Raptors to Lapwings. Oxford University Press, Melbourne.
- McDowell, R. (1996). Freshwater Fishes of South-Eastern Australia . Sydney: Reed Books .
- Melbourne Water. (2012). Healthy Waterways Strategy Executive summary (October).
- Melbourne Water. (2015). Annual Water Quality Factsheet. Retrieved from https://www.melbournewater.com.au/waterdata/riverhealthdata/waterwayquality/Pages/Waterway-water-quality-data.aspx
- Murray, K., Berger, L., Hunter, D., Hines, H., Mahony, M., Skerratt, L., & Maratelli, G. (2011). Hygiene protocols for the control of diseases in Australian frogs. A report for the Australian Government Department of Sustainability, Environment, Water, Population and Communities

- National Murray Cod Recovery Team . (2010). National Recovery Plan for the Murray Cod Maccullochella peelii peelii. Melbourne : Department of Sustainability and Environment.
- NELA. (2017). North East Link Community Survey Report May July 2017. Retrieved from Melbourne: State of Victoria: http://northeastlink.vic.gov.au/news/may-to-july-2017-community-survey-report-released>
- NELA. (2018). Request to accept a variation of a proposal (EPBC 2018/8142) pursuant to section 156A of the EPBC Act. Letter to Department of the Environment and Energy. North East Link Authority 30 May 2018.
- NELA. (2018a). North East Link Business Case. Melbourne: State Government of Victoria. Available at: http://northeastlink.vic.gov.au/project/businesscase.
- NELP. (2018). North East Link Community Engagement Report April to May 2018, February March 2018, August to October 2017, May to July 2017. Available at: http://northeastlink.vic.gov.au.
- Practical Ecology. (2007). Ecological assessment of wetlands at the Trinity Grammar School sporting complex, Bulleen. Report prepared by Australian Ecosystems for Manningham City Council, August 2007. Melbourne.
- Richardson, S., Ervine, E., Froend, R., Boon, P., Barber, S., & Bonneville, B. (2011). Australian Groundwater-dependent Ecosystem Toolbox Part 1: Assessment Framework, Waterlines Report. Canberra: National Water Commission. Retrieved from http://nwc.gov.au/data/assets/pdf
- Ryan, T., O'Connor, J., Lyon, J., Lennie, R., & Lieschke, J. (2003). Fish Fauna and Aquatic Habitat in the Yarra River and Potential Impact of the Henley Golf Course Development.
- Saddlier, S., Jackson, J., & Hammer, M. (2010). National Recovery Plan for the Dwarf Galaxias Galaxiella pusilla. Melbourne .
- Saunders, & Tzaros. (2011). National Recovery Plan for the Swift Parrot (Lathamus discolor). Available from: http://www.environment.gov.au/biodiversity/threatened/recovery-plans/national-recovery-plan-swift-parrot-la: Birds Australia, Melbourne.
- Sinclair Knight Merz. (2005). Determination of the minimum environmental water requirement for the Yarra River: flow and non-flow related environmental and social issues associated with the Yarra River.
- Sinclair Knight Merz. (2012). Yarra River Environmental Flow Study Review Flow Recommendations Report. Melbourne .



- Threatened Species Scientific Committee (TSSC). (2012). Approved Conservation Advice for the Seasonal Herbaceous Wetlands (Freshwater) of the Temperate Lowland Plains. Canberra: Department of Sustainability, Environment, Water, Population and Communities.
- Transport and Infrastructure Council. (2017). Key Freight Routes: Road Expenditure and Investment Plans 2016-17 to 2019-20.
- Walsh, C., & Webb, J. (2016). Interactive effects of urban stormwater drainage, land clearance and flow regime on stream macroinvertebrate assemblages across a large metropolitan region. Freshwater Science, 324-339.
- Walsh, C., Bond, N., & Fletcher, T. (2013). Possible ecological futures for Merri and Darebin creeks, (September).
- Waterwatch. (2018). Waterwatch Data Portal. Retrieved May 24, 2018, from www.vic.waterwatch.org.nz