# Attachment 2 – Bibliographical references for Towra Point RIS update

1. ALS (1977), An investigation of management options for Towra Point, Botany Bay, report prepared by the Australian Littoral Society for the Australian National Parks and Wildlife Service, Canberra
2. Bell, J.D., Pollard, D.A., Burchmore, J.J., Pease, B.C. and Middleton, M.J. (1984), Structure

of a fish community in a temperate tidal mangrove creek in Botany Bay, New south

Wales, *Marine and Frshwater Research* 35(1):33-46

1. BOM (2019) Regional weather and climate guide. <http://www.bom.gov.au/climate/climate-guides/>.
2. BOM and CSIRO (2018). State of the Climate. <http://www.bom.gov.au/state-of-the-climate/>
3. Climate Change in Australia (2020). Regional projections (East Coast South). <https://www.climatechangeinaustralia.gov.au/en/climate-projections/future-climate/regional-climate-change-explorer/sub-clusters/?current=ECSC&popup=true&tooltip=true>
4. Connolly, R.M. (2009), Fish on Australian saltmarshes, in *Australian Saltmarsh Ecology*, N.

Saintilan (ed.), CSIRO Publishing, Collingwood

1. Connolly, R.M., Gorman, D. and Guest, M. (2005a), Movement of carbon among estuarine

habitats and its assimilation by invertebrates, *Oecologia* 144(4): 684–691

1. Connolly, R.M., Hindell, J.S. and Gorman, D. (2005b), Seagrass and epiphytic algae support

the nutrition of a fisheries species, *Sillago schomburgkii*, in adjacent intertidal habitats,

*Marine Ecology Progress Series* 286: 69–79

1. Creese, R.G., Glasby, T.M., West, G, and Gallen, C. (2009). Mapping the habitats of NSW estuaries. Industry and Investment NSW – Fisheries Final Report Series No 113.
2. Department of Environment, Climate Change and Water NSW (DECCW) (2010). Towra Point Nature Reserve Ramsar Site Ecological Character Description. DECCW and Sydney Metropolitan Catchment Management Authority. June 2010.
3. Greenlees, M.J., Harris, S., White, A W., Shine, R. 2018. The establishment and eradication of an extra-limital population of invasive cane toads. Biological Invasions, Vol. 20 Issue 8, p2077-2089.
4. Keating, J. and Jarman, M. (2004), *Little terns in New South Wales. A six year review;*

*breeding seasons 1998/99 to 2003/04*, a report prepared for the Department of

Environment and Conservation (NSW), Sydney. See:

[www.environment.nsw.gov.au/resources/nature/LittleTerns1998-99To2003-04.pdf](http://www.environment.nsw.gov.au/resources/nature/LittleTerns1998-99To2003-04.pdf)

1. Kermode, S.J., Heijnis, H., Wong, H., Zawadzki, A., Gadd, P. and Permana, A. 2016. Ramsar-wetland in suburbia: wetland management in an urbanised, industrialised area. Marine & Freshwater Research, Vol. 67 Issue 6, p771-781, 14p
2. Major, R.E. and Sladek, J.L.T. (2012). Is an island reserve enough? The decline and fall of the White-fronted Chat (Aves: Meliphagidae) in southern Sydney. *Proceedings of the Linnean Society of New South Wales* **134**, B205-B214
3. Mazumder, D., Saintilan, N. and Williams, R.J. (2006), Trophic relationships between

itinerant fish and crab larvae in a temperate Australian saltmarsh, *Marine and*

*Freshwater Research* 57(2): 193–199

1. Mazumder, D., Saintilan, N. and Williams, R.J. (2009), Zooplankton inputs and outputs in the

saltmarsh at Towra Point, Australia, *Wetlands Ecology and Management*.

www.springerlink.com/content/75l104355w210571

1. Mitchell, M.L and Adam, P. (1989). The decline of saltmarsh in Botany Bay. *Wetlands (Australia)* 8(2): 55–60
2. Office of Environment and Heritage (OEH) (2016). The Native Vegetation of the Sydney Metropolitan Area.Volume 1: Technical Report. Version 3.0. Office of Environment and Heritage Sydney.
3. Office of Environment and Heritage (OEH) (2013). The Vertebrate Fauna of Towra Point Nature Reserve. NSW Office of Environment and Heritage October 2013.
4. Saintilan, N., Wilson, N., Rogers, K., Rajkaran, A. and Krauss, K. W. (2014) Mangrove expansion and saltmarsh decline at mangrove poleward limits. *Global Change Biology*, 20 (1), 147-157.
5. Saintilan, N., and Williams R.J. (1999). Mangrove transgression into saltmarsh environments in South-East Australia. *Global Ecology and Biogeography*, **8**, 117-124.
6. Spencer, J.A., Monamy, V. and Brietfuss, M. (2009) Saltmarsh as habitat for birds and other vertebrates, in *Australian Saltmarsh Ecology*, Saintilan, N. (ed.), Chapter 7, pp 143–159, CSIRO Publishing, Collingwood.
7. SMEC Australia (2003) Towra Beach Nourishment Environmental Impact Statement. For Waterways Authority on behalf of NSW National Parks and Wildlife Service.
8. Umwelt (2017) Towra Point Nature Reserve Ramsar Site Formal Assessment, Formal Assessment if change in ecological character, report prepared by Umwelt (Australia) Pty Limited and Avifauna Research and Services on behalf of Australian Government Department of the Environment and Energy, Newcastle
9. Watford, F.A. and Williams, R.J. (1998) Inventory of estuarine vegetation in Botany Bay, with special reference to change in the distribution of seagrass. NSW Fisheries Final Report Series No. 11, NSW Fisheries Office of Conservation, Cronulla.
10. WODEC (2007), Weed management strategy for Towra Point Nature Reserve, Kurnell, West of the Divide Environmental Consultants, report prepared for the Department of Environment and Climate Change NSW, Sydney