

GREATER BRIXTON STREET WETLANDS NEEDS YOU!

Brought to you by....

Friends of Alison Baird Reserve (FoABR), Friends of Brixton Street Wetlands (FoBSW), The Beeliar Group (TBG), The Leeuwin Group (TLG), The Wetlands Conservation Society (TWCS), Urban Bushland Council (UBC), The WA Naturalists' Club & The Wildflower Society



Acknowledgment of Traditional Custodians

□ We acknowledge that this event is being held on Whadjuk Noongar lands...

□ Together we continue to care for country...



FORMAT

- Welcome & Acknowledgement of Country
- Intro to Maddington Kenwick Strategic Employment Area (MKSEA) & proposed Yule Brook Regional Park (Daniel)
- Intro to EPA's Guidance Statement re Greater Brixton Street Wetlands (GBSW) (Christine)
- Ground Water Dependent Ecosystems (GDEs) (Hans)
- Ecological processes in the MKSEA & GBSW (Cate)
- Examples of proponent's misrepresentation of complexity of area & thus extent of impacts (Cate)
- How to achieve improved conservation with reduction to MKSEA footprint (Daniel)
- QUESTIONS (YOU!)
- Next Steps – What will assist you? (Colma & Christine)
- Close & thanks! (Colma) (...bonus we get to leave tables & 30 chairs out!)



YOUR SAY GOSNELLS


- <https://yoursay.gosnells.wa.gov.au/>



Maddington Kenwick Strategic Employment Area Precinct 2 & 3B

Submissions now open for the rezoning of
MKSEA Precincts 2 & 3B

Documents










 Scheme Amendment No 166 - MKSEA Precinct 3B

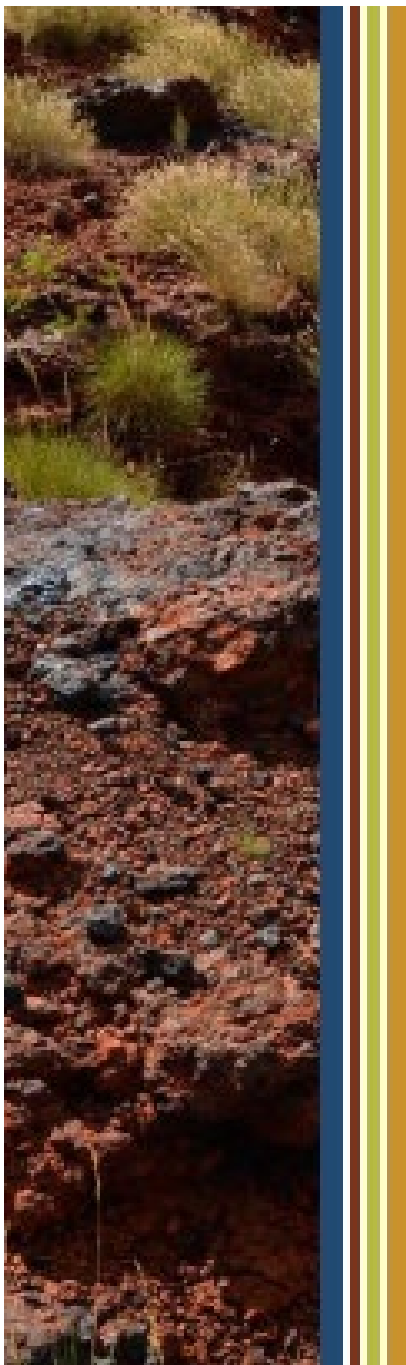
 Amendment No. 166 Zoning Map.pdf (277

 Scheme Amendment No 169 - M

 Amendment No. 169.7

 MKSEA Draft Local Structure Pla

-  MKSEA Environmental Review
-  MKSEA ERD - Report (2.98 MB) (pdf)
-  MKSEA ERD - Figures (May 2023) (22 MB) (pdf)
-  MKSEA ERD Appendix A - Draft MKSEA Structure Plan (Gosnells 2022) (1020 KB) (pdf)
-  MKSEA ERD Appendix B - EAMS Precinct 2 (Emerge 2023) (28.9 MB) (pdf)
-  MKSEA ERD Appendix C - EAMS Precinct 3B (Emerge 2023) (27.5 MB) (pdf)
-  MKSEA ERD Appendix D - LWMS Precinct 2 (Emerge 2022) (37.9 MB) (pdf)
-  MKSEA ERD Appendix E - LWMS Precinct 3B (Emerge 2022) (46.5 MB) (pdf)
-  MKSEA ERD Appendix F - Water Balance Assessment (Emerge 2023) (11.9 MB) (pdf)



Statement of environmental principles, factors, objectives and aims of EIA

Environmental Protection Authority

October 2021

ENVIRONMENTAL PRINCIPLES

The object of Section 4A of the Environmental Protection Act 1986 is 'to protect the environment of the State having regard to the following principles:

- 1) *The precautionary principle*
- 2) *The principle of intergenerational equity*
- 3) *The principle of the conservation of biological diversity and ecological integrity*
- 4) *Principles relating to improved valuation, pricing and incentive mechanisms*
- 5) *The principle of waste minimisation'.*



Table 1: EPA environmental factors and objectives

Theme	Factor	Objective
Sea	Benthic communities and habitats	To protect benthic communities and habitats so that biological diversity and ecological integrity are maintained.
	Coastal processes	To maintain the geophysical processes that shape coastal morphology so that the environmental values of the coast are protected.
	Marine environmental quality	To maintain the quality of water, sediment and biota so that environmental values are protected.
	Marine fauna	To protect marine fauna so that biological diversity and ecological integrity are maintained.
Land	Flora and vegetation	To protect flora and vegetation so that biological diversity and ecological integrity are maintained.
	Landforms	To maintain the variety and integrity of distinctive physical landforms so that environmental values are protected.
	Subterranean fauna	To protect subterranean fauna so that biological diversity and ecological integrity are maintained.
	Terrestrial environmental quality	To maintain the quality of land and soils so that environmental values are protected.
	Terrestrial fauna	To protect terrestrial fauna so that biological diversity and ecological integrity are maintained.
Water	Inland waters	To maintain the hydrological regimes and quality of groundwater and surface water so that environmental values are protected.
Air	Air quality	To maintain air quality and minimise emissions so that environmental values are protected.
	Greenhouse gas emissions	To reduce net greenhouse gas emissions in order to minimise the risk of environmental harm associated with climate change.
People	Social surroundings	To protect social surroundings from significant harm.
	Human health	To protect human health from significant harm.

HOW TO CONTINUE AND CONCLUDE YOUR SUBMISSION

1.State your position

2.Comment under headings, for example: 1. Flora and Vegetation, 2. Fauna, 3. Social impacts etc

2.Give a strong concluding paragraph

