REPORTS TO:	DIRECT REPORTS AND TEAM SIZE:
Area Lead, Catchment and Land	n/a
THIS ROLE EXISTS TO: (PURPOS	E)
aimed at developing and improving t Water's asset management practices The role will ensure all initiatives are Framework, and will work closely with	to support and/or deliver a range of activity and projects the Catchment and Land team's application of Melbourne s. e aligned with Melbourne Water's Asset Management (AM) th the Asset Strategy Governance and Improvement (ASGI) urne Water's AM Framework and supporting processes.
KEY ACCOUNTABILITIES:	
	etation of Mollacumo Materia posst life such a mono coment
 Oversee the consistent implement 	ntation of Melbourne Water's asset lifecycle management a all areas of Catchments and Land services
 Oversee the consistent implement processes and procedures across Ensure asset lifecycle management 	all areas of Catchments and Land services ent practice is undertaken in accordance with Melbourne supporting processes and procedures to ensure the
 Oversee the consistent implement processes and procedures across Ensure asset lifecycle management Water's AM Framework and it's seffectiveness of the Catchment a Monitor the maturity of asset life 	all areas of Catchments and Land services ent practice is undertaken in accordance with Melbourne supporting processes and procedures to ensure the and Land investments ecycle management activities across the Catchment and Land approving process application. Establish and report on annual
 Oversee the consistent implement processes and procedures across Ensure asset lifecycle management Water's AM Framework and it's seffectiveness of the Catchment a Monitor the maturity of asset life team and identify priorities for in progress for identified improvem Focus the development of AM processes 	all areas of Catchments and Land services ent practice is undertaken in accordance with Melbourne supporting processes and procedures to ensure the and Land investments ecycle management activities across the Catchment and Land approving process application. Establish and report on annual
 Oversee the consistent implement processes and procedures across Ensure asset lifecycle management Water's AM Framework and it's seffectiveness of the Catchment a Monitor the maturity of asset life team and identify priorities for in progress for identified improvem Focus the development of AM processes of the Catch as a conduit to the ASGI team 	s all areas of Catchments and Land services ent practice is undertaken in accordance with Melbourne supporting processes and procedures to ensure the and Land investments ecycle management activities across the Catchment and Land nproving process application. Establish and report on annual ent activities occess application improvement across the Plan – Implement –
 Oversee the consistent implement processes and procedures across Ensure asset lifecycle management Water's AM Framework and it's seffectiveness of the Catchment a Monitor the maturity of asset life team and identify priorities for in progress for identified improvem Focus the development of AM processes of the ASGI team Work collaboratively across the Catchment a 	a all areas of Catchments and Land services ent practice is undertaken in accordance with Melbourne supporting processes and procedures to ensure the and Land investments ecycle management activities across the Catchment and Land nproving process application. Establish and report on annual ent activities occess application improvement across the Plan – Implement – quadrants including the improvement of data management m to ensure asset lifecycle management activities meet

- Develop strong working relationships with key stakeholders to manage expectations
- Provide technical leadership and input into continuous improvement initiatives being delivered by ASGI team, as well as by others in the Catchment and Land team, or Catchment Asset Management team more broadly
- Lead capacity and capability uplift and provide any change support needed for AM process application improvements undertaken by the Catchment and Land team
- Lead innovation through all aspects of the role including leadership and capability development to ensure the role is successful
- Take care of own and colleagues Health and Safety through identification and reporting of hazards and active involvement in improvement initiatives
- Demonstrated and proactive Health and Safety leadership and a personal commitment to Health and Safety procedures, policies and plans

KEY RESPONSIBILITIES	KPIs
 AM process application maturity Identify focus areas for AM process application improvement, utilising existing Melbourne Water 	 Achievement of agreed team goals and outcomes as per team KPIs and business plan targets.



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 maturity assessment tools and/or working collaboratively with ASGI team Play a lead role in scoping and prioritizing programs of work and/or specific activities to improve AM process application for the Catchment and Land team, taking into account change impacts, business risks, and anticipated benefits, particularly in the Plan and Review lifecycle quadrants Support the Area Lead, Catchment and Land with understanding priorities for improving the Catchment and Land team's application of asset lifecycle management practice 	 Up-to-date understanding of AM process application maturity within Catchment and Land team
 AM process application improvement Work with Catchment and Land team to implement programs of work and/or activities to improve the application of Melbourne Water's asset lifecycle management processes and procedures, including consideration of change impacts Improve Catchment and Land team performance and compliance with Melbourne Water's AM processes and procedures 	 Achievement of agreed team goals and outcomes as per team KPIs and business plan targets Notable improvement in AM process application maturity Increased alignment of Catchment and Land team activities with Melbourne Water's AM Framework and supporting processes
 AM process improvement Collaborate with ASGI team to identify and implement opportunities for process development and/or improvement, ensuring integration and alignment with and to Melbourne Water's AM Framework Provide technical input into other strategic and continuous improvement projects being delivered by ASGI team and/or others Support AMS' and the team's focus on improving safety for all processes and functions 	 Achievement of agreed team goals and outcomes as per team KPIs and business plan targets Involvement in ASGI team AM process improvement initiatives
 Relationship Management & Communication Develop strong collaborative working relationships with members of the ASGI team Develop working relationships with key Service Delivery, Customer & Strategy, and Integrated Planning teams, and understand their roles across the Services Framework Ability to build trusting relationships with all stakeholders to support the step change required in asset lifecycle management process application Work collaboratively and openly with colleagues and peers, and actively seek to transfer knowledge and involve others in decision-making 	 Being customer centric by engaging customers to get feedback and ensure continuous improvement Building relationships with key stakeholders, strategic partners and key customers by understanding needs and responding to those in a proactive and timely manner Informal feedback from internal Melbourne Water customers Formal feedback from internal Melbourne Water customers



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 Health and Safety Identify and report any hazards or near-misses, and actively participate in improvement initiatives Commit to achieving Zero Harm in the workplace and to following all safety rules 	 Demonstrated continuous improvement focus in relation to H&S, including contribution of practical actions to strengthen the team's H&S culture Identify and report any hazards or near-misses, and actively participate
	in improvement initiatives
	 Commit to achieving Zero Harm in the workplace and to following all

SKILLS, KNOWLEDGE AND EXPERIENCE REQUIRED:

• Excellent understanding and knowledge of asset lifecycle management as it relates to natural assets.

safety rules

- Demonstrated experience in strategic thinking, as well as ability to understand and apply asset lifecycle management processes and procedures
- Excellent understanding of asset management principles, process and systems, and ability to readily understand and communicate AM processes and procedures to practitioners
- Proven experience and excellent understanding of the Plan and Review asset lifecycle management quadrants
- Proven collaboration and networking skills, particularly working with others outside of your own team
- Ability to command respect and to create a sense of community amongst peers and colleagues, including demonstrated ability to build and maintain strong relationships both within and outside the business
- Effective leadership, interpersonal and communication skills
- Ability to drive quality and efficiency outcomes by applying people-centered implementation principles
- Demonstrated organisation and project management skills, including LEAN tools, with the ability to manage competing priorities to meet tight deadlines

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KEY RELATIONSHIPS:

All Melbourne Water employees are responsible for managing aspects of our customer/stakeholder relationships and service interactions, and will work proactively to deliver a consistent customer experience.

INTERNAL

- ASGI team within Asset Management Services (AMS) business group
- Catchments, Land and Waterways Services (CLAWS) and Catchment Asset Management (CAM) teams within AMS
- Other AMS teams, including Team Leaders, Program Leaders and Subject Matter Experts
- Waterway and Catchment Operations, Integrated Planning

EXTERNAL

• Consulting firms and external service providers

SALARY RANGE:

- EA Level
- Melbourne Water reserves the right to remunerate people according to their ability to perform the functions of the role based on their qualifications, skills and experience

OTHER COMMENTS:

This role requires the following:

- Relevant tertiary degree in Engineering, Science, Natural Resource Management or related discipline is required
- Victorian Driver's License (occasional travel to other Melbourne Water offices)

Location: 990 Latrobe Street Docklands

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