## **MELBOURNE WATER POSITION DESCRIPTION**

### SENIOR ASSET PRACTIONER, FLOOD RISK REDUCTION

REPORTS TO:	DIRECT REPORTS AND TEAM SIZE:	
Area Lead Flood Risk Reduction	None	
THIS ROLE EXISTS TO: (PURPOSE)		
management in the development of integra	oport the Area Lead in applying best practice asset ted 3-5 year rolling investment programs that deliver ne with the Port Philip and Westernport Flood Strategy.	
KEY ACCOUNTABILITIES:		
<ul> <li>Provide expert advice on flood risks communities face using flood mapping outputs and anecdotal information;</li> </ul>		
<ul> <li>Provide technical direction in developing and applying infrastructure interventions that will reduce the community's flood risks;</li> </ul>		
<ul> <li>Work constructively and collaboratively wire integrated 3-5 year rolling programs to red</li> </ul>	th project partners (internal and external) to develop duce flood risks to agreed levels;	
<ul> <li>Develop, maintain and communicate relev works and interventions;</li> </ul>	ant approaches for prioritizing flood risk reduction	
<ul> <li>Project Manage consultants undertaking flood mitigation modelling studies ensuring quality deliverables are received in a timely manner;</li> </ul>		
<ul> <li>Scrutinize results from these flood mitigation modelling studies from a quality perspective and determine whether viable opportunities exist to mitigate flooding and deliver the required flood risk reduction benefits;</li> </ul>		
<ul> <li>Collaborate with stakeholders (internal and external) to identify and manage project opportunities and risks;</li> </ul>		
<ul> <li>Develop high quality, accurate and concise business cases and functional requirements for proposed works in a timely manner;</li> </ul>		
<ul> <li>Establish and maintain the requisite flood risk reduction asset management policies, plans and procedures / standards.</li> </ul>		
<ul> <li>Build and maintain positive customer and stakeholder relationships.</li> </ul>		
<ul> <li>Contribute to a positive team culture, consistent with Melbourne Water's behaviours</li> </ul>		
• In delivering all accountabilities, strive for a generative safety culture, taking care of own and colleague's health and safety through active identification, elimination and management of safety risks.		
KEY RESPONSIBILITIES	KPIs	



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### SENIOR ASSET PRACTIONER, FLOOD RISK REDUCTION

<ul> <li>Contribute to the development of the 3-5 year program to deliver the agreed flood risk reduction services</li> <li>Provide technical advice and guidance on flood risk reduction activities and interventions.</li> <li>Develop effective flood risk reduction interventions and options.</li> <li>Works constructively with internal and external partners to develop a prioritised and coordinated program</li> <li>Work with the Area Lead Drainage to ensure the program is realistic and effective.</li> </ul>	<ul> <li>An agreed 3-5 year investment program</li> <li>Provide, within the agreed timeframes, effective and appropriately scoped flood risk reduction management options for the Catchment Programs Team to initiate.</li> </ul>
<ul> <li>Asset Management</li> <li>Support and promote the application of asset management practice to manage and Melbourne Water's flood risks.</li> <li>Contribute to assessing asset performance, service capability and risk around flood risk reduction infrastructure and interventions.</li> <li>Document and provide specialist technical advice and guidance on best flood management practice, standards and maintenance regimes</li> <li>Assess asset performance, service capability and risk reduction infrastructure and interventions.</li> </ul>	<ul> <li>Our people are seen as world leaders in flood and drainage management through industry benchmarking</li> <li>Up to date understanding of the flood risk.</li> <li>Agreed flood risk management regimes and guidelines are up to date and contemporary.</li> <li>Deliver agreed projects/activities in line with the timelines, budget and quality.</li> </ul>
<ul> <li>Customer Service and relationship management</li> <li>Understands customer needs and provides progressive and timely solutions</li> <li>Builds strong and productive relationships</li> <li>Influences others to pursue a course of action</li> <li>Contribute to a positive team culture</li> </ul>	<ul> <li>Reputation survey results</li> <li>Act in accordance with the Melbourne Water and any agreed team behaviours</li> </ul>
<ul> <li>Generative Safety Culture</li> <li>Support team leadership in proactive Health and Safety Leadership and in addition to a personal commitment to generating a safety culture and to involving other team members in team health and safety plans.</li> </ul>	<ul> <li>Active contribution to the team and group's Safety Management Plan and Safety Improvement Plan.</li> </ul>
<ul> <li>Support team members</li> <li>Effectively support team members in development of knowledge and experience around asset management and flood risk.</li> </ul>	<ul> <li>Act in accordance with the Melbourne Water and any agreed team behaviours</li> </ul>
SKILLS, KNOWLEDGE AND EXPERIENCE REQUIRED:	
<ul> <li>Experience in working in senior roles in high perfor</li> <li>Demonstrated experience in supporting a healthy,</li> <li>Demonstrated commitment to self-awareness, self-development.</li> <li>Experience in developing effective networks and pr complex multiagency delivery environment.</li> <li>Demonstrated ability to effectively communicate vestakeholders and to prepare and deliver informatio manner.</li> <li>Good problem solving and analytical skills which ac</li> <li>Proven communication and negotiation skills.</li> </ul>	safe and supportive work environment reflection and ongoing personal oven judgement in a diverse and erbally and in writing with all n to an audience in a professional



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- Detailed understanding of flood mechanisms and how flood risk reduction interventions operate.
- Able to interrogate results from hydrologic and hydraulic modelling studies (reports and GIS)
- Able to manage consultants to deliver agreed projects
- Extensive coordination, prioritisation and time management skills to deliver on agreed, long-term objectives while managing day-to-day challenges and work unsupervised.

#### **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

- Waterways & Land Catchment Strategies and Services
- Waterways & Land Regional Services
- Flood Preparedness & Service Performance
- Integrated Planning
- Safety

#### EXTERNAL

Local Government

#### SALARY RANGE:

• 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:

- Understands principles of Asset Management and flood management
- Experience with using and / or interrogating results from hydrology and hydraulic software
- Tertiary qualification in a related technical discipline.
- Victorian Driver's License

Location: 990 Latrobe St, Docklands

