

Melbourne Water 2021 PRICE SUBMISSION

Presentation to ESC Commissioners

9 November 2020



Price submission at a glance

- Listened to customers and community
- Delivers outcomes our customers value
- Focus on affordability with declining customer bills
- Greater accountability for service delivery (including introduction of guaranteed service levels)
- Addresses challenges of growth, climate change, maintaining assets and responding to COVID-19
- Represents our best offer with a PREMO self rating of 'Advanced'



Board involvement in submission

- Played a central role with the leadership team in planning and delivering the submission
- Involved in developing and reviewing the submission over 30 months
- Had active interest and participated in customer engagement activities
- Overviewed a comprehensive assurance process



These actions set a new benchmark for Board ownership of the submission and the associated rigour and oversight of its preparation.

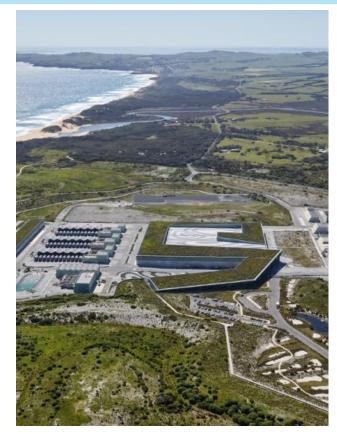
Proposed Pricing

Our submission aims to balance our ability to deliver the high-quality services our customers and community value, with the cost of doing so

- Overall decrease in residential customer water bills
- Bulk water and sewerage charges will decrease
- Waterways and drainage charge will increase marginally to meet customers expectation of an uplift in services

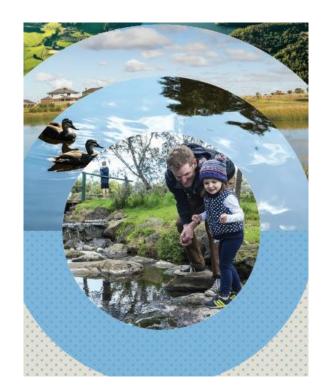
Waterways and drainage charge increase over regulatory period as opposed to year 1 to minimise impact to customers

Supported by COVID Customer Engagement



Achievements

- Melbourne Water significantly reduced prices in PS16 while maintaining services customers value.
- Efficient operating expenditure maintained, capital program delivered
- Since PS16 engagement developed to transform the way customers are involved in decision making:
 - Next Generation Community Engagement Program (NextGen)
 - Customer Councils set up, strongly influenced submission
- Introduction of Guaranteed Service Levels (GSLs)



Outcomes our customers value



Access to safe and reliable water and sewerage services



Melbourne's environment, rivers, creeks and bays are protected and Melbourne Water's greenhouse gas emissions are minimised



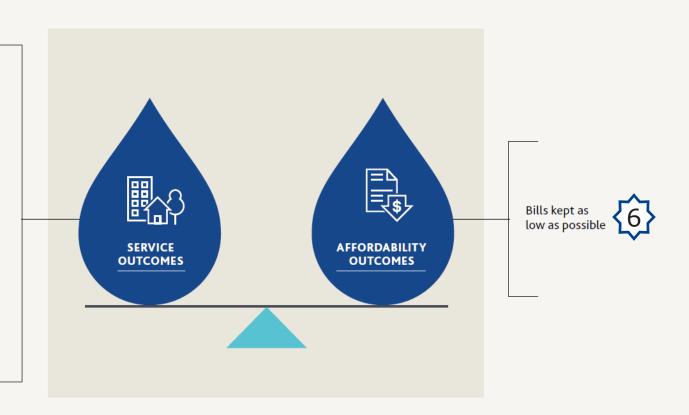
Melbourne remains liveable as it deals with the impacts of climate change and population growth



Melburnians are empowered to support the design and delivery of service outcomes

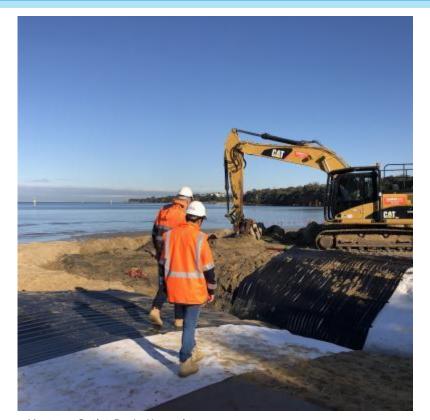


Easy, respectful, responsive and transparent customer service



Challenges for PS21

- Potential for water shortages due to drought and climate change
- Ageing assets which degrade the resilience of our bulk water treatment and transfer infrastructure
- Recent rapid population growth which has put pressure on water and sewerage supply infrastructure and the environment
- COVID-19
- Our responses to these challenges are considered, proportionate and designed to deliver the outcomes our customers value at a price that fairly balances the service delivery risks



Mentone Outlet Drain Upgrade