#### Welcome!

Please mute your microphone

Please **turn on your camera** (webcam)

We will be **recording** and publishing this recording on our website

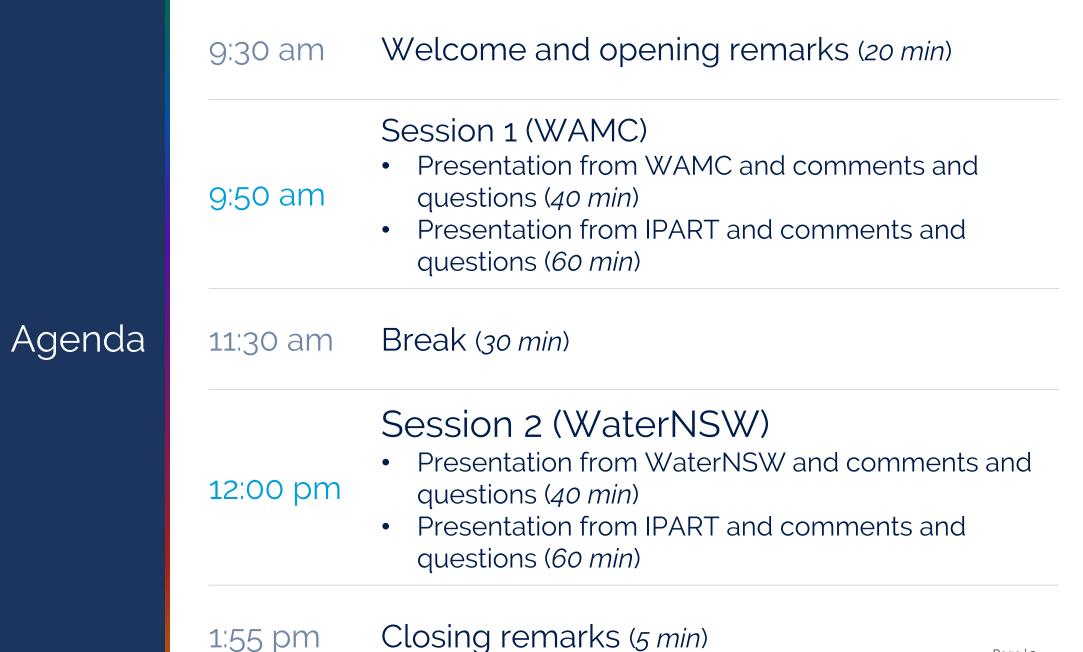
We will start at **9:32 am** 

PART Independent Pricing and Regulatory Tribunal | NSW

# 2025 WAMC & WaterNSW (Regional & Rural) price review

Public Hearing

14 November 2024



Page | 2



## Welcome

# Acknowledgement of Country

Carmel Donnelly PSM

Chair

# We are required to consider a range of matters



Are customers protected from abuses of **monopoly** power?



What are the impacts of prices on quality, reliability and safety standards?



Do the prices promote **environmentally sustainable** development?



What are the **social impacts** of the proposed prices on farmers, industry and local water utilities and their customers?



What are the **costs** of providing the services?



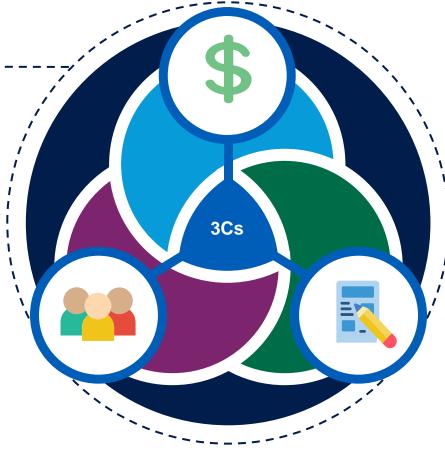
How cost **efficient** is the supply of services?

# We will use our 3Cs framework



Deliver services and expenditures that:

- Are customer centric
- Reflect customer engagement feedback
- Promote better customer
  outcomes
- Meet **community** needs
- Support environmental sustainability
- Promote choice of services



#### Costs

Pricing proposals demonstrate:

- Robust costs
- Balance of risk and long-term performance
- Commitment to improve value
- Equitable and efficient cost recovery

## Credibility

Provide assurance through the proposal that the business is:

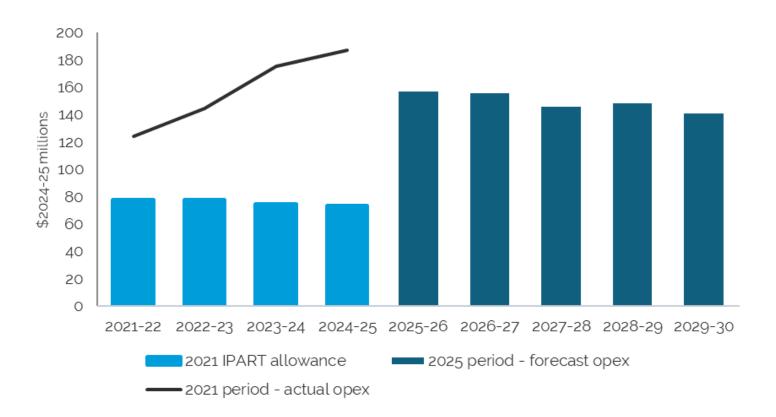
- Delivering
- Demonstrating continuous
  improvement

### WAMC – Session 1

## WAMC presentation Amanda Jones (DCCEEW) Andrew George (WNSW) Craig Knowles (NRAR Chair)

**IPART presentation**: IPART Secretariat

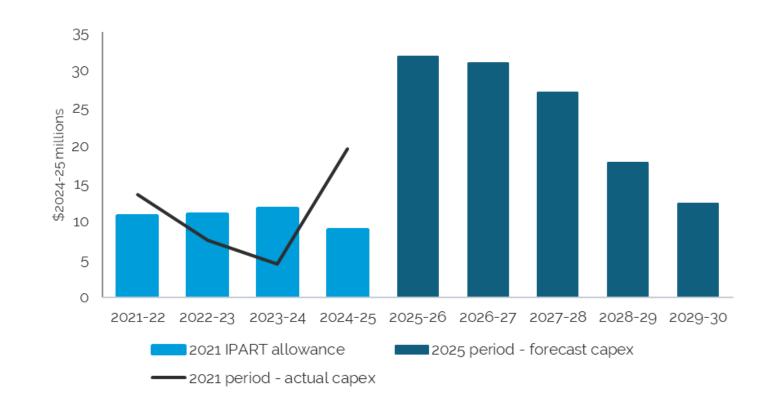
# WAMC's proposed operating expenditure



#### What WAMC told us is driving this increase:

- Change in funding arrangements
- Increases in compliance and enforcement activity to meet statutory obligations
- Increases in water planning activities and workload

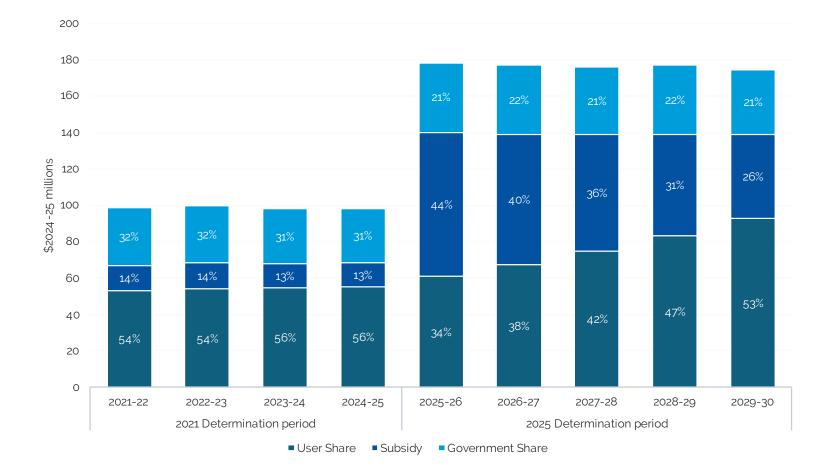
WAMC's proposed capital expenditure



#### What WAMC told us is driving this increase:

- Digital business projects to enhance customer experience
- Surface water monitoring to improve asset resilience
- Groundwater monitoring to improve data reliability

WAMC's notional revenue requirement split into government and customer shares (\$2024-25 millions) (percentages indicates share of contribution in year)



WAMC has proposed that the NSW Government pay a larger subsidy to reduce price shocks for the 2025 determination period.

# WAMC's proposed transition to cost recovery

## Proposed Bills

#### Proposed WAMC & MDBA/BRC price increases by 2030

	<b>Regulated rivers</b>	<b>Unregulated rivers</b>	Groundwater
Border	39% (7%)	161% (21%)	
Gwydir	74% (12%)	94% (14%)	98% (15%) % (14%)
Namoi	79% (12%)		
Peel	97% (14%)		
Far West	-	54% (9%)	
Murray	76% (12%)	96% (14%)	
Lachlan	89% (14%)	99% (15%)	
Macquarie	86% (13%)		
Murrumbidgee	72% (11%)		97% (15%)
North Coast		101% (15%)	101% (15%)
Hunter	101% (15%)		
South Coast		91% (14%)	

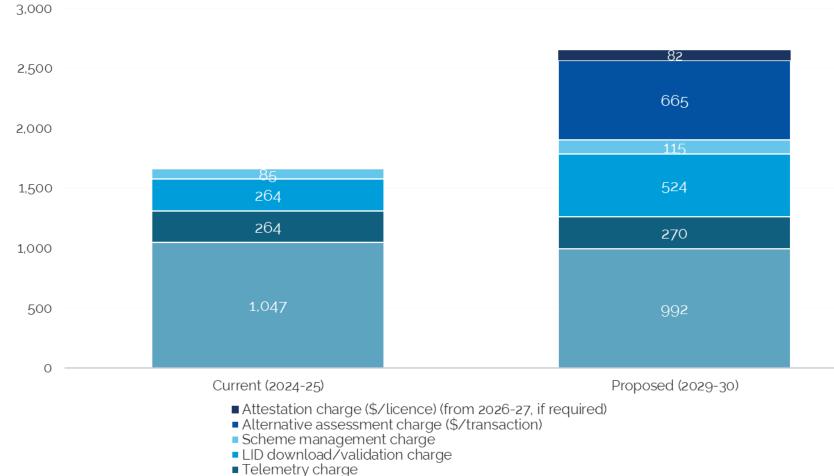
Notes:

Annualised increases in brackets – prices are entitlement + water take per ML

Groundwater bills for Border exclude BRC prices, because these are paid by a small number of customers in the Border valley.

# WAMC's proposed changes to metering charges

#### Current and proposed metering charges (\$2024-25)



Meter service charge - operating costs, government owned meters

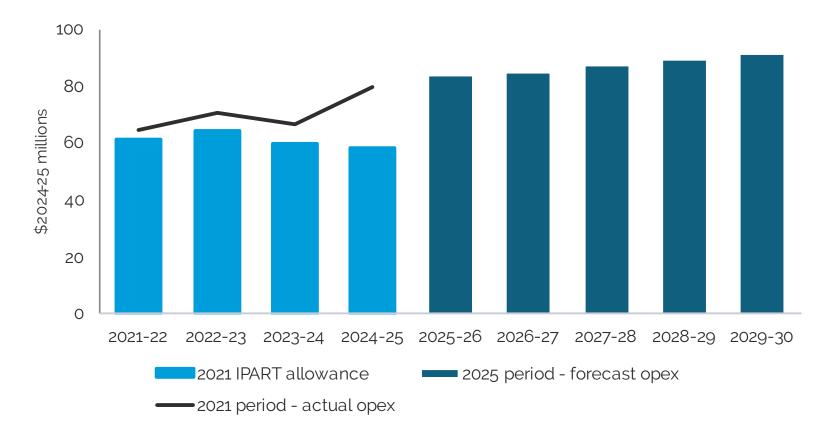
## WaterNSW – Session 2

#### WaterNSW presentation

Andrew George (CEO, WaterNSW)

Michael Martinson (Economic Regulation, WaterNSW)

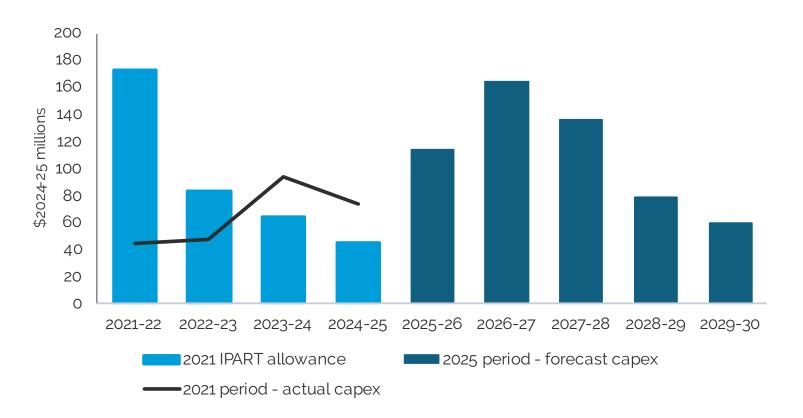
**IPART presentation**: IPART Secretariat



#### What WaterNSW told us is driving this increase:

- New operating model and increase in workforce levels
- Higher costs in complying with regulatory conditions
- Cost increases in labour and materials

WaterNSW's proposed operating expenditure



#### What WaterNSW told us is driving this increase:

- Delivery and renewals of assets
- Addressing environmental standards in infrastructure
- Digital technology upgrades to uplift capabilities

WaterNSW's proposed capital expenditure Bill increases based on WaterNSW's proposed costreflective prices

Rural Valleys	<b>General Security</b>	<b>High Security</b>
Border	306% (32%)	310% (33%)
Gwydir	191% (24%)	177% (23%)
Namoi	162% (21%)	151% (20%)
Peel	379% (37%)	360% (36%)
Lachlan	158% (21%)	283% (31%)
Macquarie	196% (24%)	181% (23%)
Murray	219% (26%)	215% (26%)
Murrumbidgee	156% (21%)	159% (21%)
_owbidgee	154% (20%)	-
North Coast	0% (0%)	0% (0%)
Hunter	121%(17%)	123% (17%)
South Coast	0% (0%)	0% (0%)
Fish River	Raw water	Filtered water
Major customers	44%-73% (8%-15%)	53% (9%)
Minor customers	64% (10%)	54% (9%)
Notes: 1. Prices include MDBA & BRC costs. 2. Annualised increases are in brackets.		Page   15

WaterNSW's proposed options to mitigate price impacts WaterNSW proposed a few options that all involve a price cap of 15% per annum (before inflation), which included:

- removal of certain projects
- regional-based pricing as opposed to valley-specific

The business noted that none of these options would be fully funded.

WaterNSW's proposed revenue cap

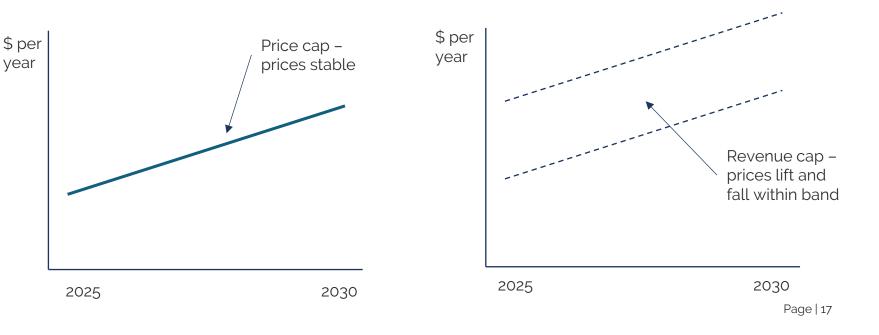
### **Option 1: Price cap**

(current arrangement)

- Set a maximum price per unit
- Prices fixed over determination
  period
- Higher fixed prices and lower usage prices than in current period
- Bill certainty, but slightly higher prices (1%)

### **Option 2: Revenue cap** (proposed)

- Set the total revenue earned
- Prices fluctuate within a band over determination period
- Allow ratios of fixed and variable prices to shift to meet revenue target
- Bills vary in response to water usage patterns



# Closing remarks and next steps





## Contact us

#### Water Pricing

ipart@ipart.nsw.gov.au

Visit our website

Prices for Water Administration Ministerial Corporation (WAMC) from 1 July 2025

Prices for WaterNSW regional and rural bulk water from 1 July 2025