

DRAFT WATER RESOURCES MANAGEMENT PLAN 2024

APPENDIX **3B** – **P**RE-CONSULTATION MEETINGS

Portsmouth Water Ltd PO Box 8 West Street Havant Hants PO9 1LG

October 2022

Date	Pre-consultation with	Agenda
18.01.2022	Ofwat and Environment Agency	Presentation of pre-consultation briefing pack, covering: 1.Introduction to company water resources and summary of WRMP24 approach 2.Supply forecast (including supply scenarios) 3.Demand forecast (including demand scenarios) 4.Supply-Demand Balance (including overarching and combination scenarios) 5.Options 6.Decision Making 7.Stakeholder Engagement 8.Links to business plan 9.Board Assurance Supported by three data tables: Table 1: Key metrics Table 2: WRMP19 scheme delivery Table 3: WRMP24 potentially significant schemes
Two dedicated sessions on 17.02.2022 and 14.03.2022	Natural England	 Introduction to PW Key changes to WRMP24 Draft emerging regional plan Nature recovery list SEA scoping exercise Relationship between regional and Company planning
24.02.2022	CCW	Presentation of pre-consultation briefing pack, covering: 1.Introduction to company water resources and summary of WRMP24 approach 2.Supply forecast (including supply scenarios) 3.Demand forecast (including demand scenarios) 4.Supply-Demand Balance (including overarching and combination scenarios) 5.Options 6.Decision Making 7.Stakeholder Engagement 8.Links to business plan 9.Board Assurance
09.06.2022	Ofwat and Environment Agency	 The purpose of this meeting was to discuss Ofwat's preconsultation feedback and how this was being addressed in the development of the dWRMP24. Specific agenda points included the following: Introduction with CEO

PRECONSULTATION MEETINGS – DATES AND AGENDAS

09.08.2022 Drinking Water Inspectorate (DWI)	 The level of immediate risk faced and the risk management process around ensuring continuity of supply in the near term in light of this risk level Move from WRMP19 to rWRMP19 and to dWRMP24 Sustainability Reductions dWRMP24 Headroom and adaptive planning Engagement and assurance PCC and Leakage Feasible Options, and those selected in the draft emerging plan AOB / Overview / Observations Introduction to Portsmouth Water and Exec Summary Introduction to company water resources and summary of WRMP24 approach Supply forecast Demand forecast Supply-Demand Balance (including overarching and combination scenarios) Options Decision Making Stakeholder Engagement
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