



Statement of Response and Revised Draft Water Resources Management Plan 2019

Document list

This is a complete list of the documents which have been published on our website www.thameswater.co.uk/wrmp in October 2018 as part of the Statement of Response and Revised Draft Water Resources Management Plan 2019.

Statement of Response

1. Overview - Feedback from the public consultation and a summary of our revised draft plan
2. Main document

Appendices

- A. Response to Natural Resources Wales (NRW) representation
- A1. Response to the Environment Agency (EA) representations
- B. Response to Ofwat's representation
- C. Response to Natural England's representation
- D. Response to Historic England's representation
- E. Response to Customer Challenge Group's representation
- F. Response to representations from organisations
- G. Response to representations from individuals
- G1. Response to Online representations
- H. Severn Thames Transfer – Conveyance by Cotswold Canals
- I. Note on the cost assessment of options
- J. Severn Thames Transfer – Further work
- K. Teddington Direct River Abstraction – Common Understanding

We have also published a report by Community Research on the draft WRMP19 Public Consultation, August 2018

Revised Draft Water Resources Management Plan 2019

Technical report

- Section 0 – Executive Summary
- Section 1 – Introduction and Background
- Section 2 – Water Resources Programme 2015 – 2020
- Section 3 – Current and Future Demand For Water
- Section 4 – Current and Future Water Supply
- Section 5 – Allowing for Risk and Uncertainty
- Section 6 – Baseline Supply Demand Position
- Section 7 – Appraisal of Resource Options

Section 8 – Appraisal of Demand Options
Section 9 – Environmental Appraisal
Section 10 – Programme Appraisal
Section 11 – Preferred Plan

Technical appendices

Appendix B – Strategic Environmental Assessment
Appendix C – Habitats Regulations Assessment
Appendix D – Water Resource Zone Integrity
Appendix E – Population and Property Projections
Appendix F – Household Water Demand Modelling
Appendix G – Non-household Water Demand
Appendix H – Dry Year and Critical Period Forecasting
Appendix I – Deployable Output
Appendix J – Outage
Appendix K – Process Losses
Appendix L – Water Reuse
Appendix M – Leakage
Appendix N – Metering
Appendix O – Water Efficiency
Appendix P - Options list tables
Appendix Q – Scheme Rejection Register
Appendix R – Scheme Dossiers
Appendix S – Stakeholder Engagement
Appendix T – Our Customers Priorities and Preferences
Appendix U – Climate Change
Appendix V – Risk and Uncertainty
Appendix W – Programme Appraisal Methods
Appendix X – Programme Appraisal Outputs
Appendix Y – Final Report of the Thames Water Expert Panel
Appendix Z – Defra Directions and Water Company Checklist
Appendix AA – Glossary
Appendix BB – Water Framework Directive

Note Appendix A is not published on our website. Appendix A comprises detailed data spreadsheets produced for each of our 6 Water Resource Zones, if you would like copies of these please email consultations@thameswater.co.uk

Technical Supporting Documents

Fine Screening Report Update, September 2018
Redacted Groundwater Feasibility Report, September 2018
Redacted Direct River Abstraction Feasibility Report, September 2018
Redacted Water Reuse Feasibility Report, September 2018

Redacted Raw Water Transfer Feasibility Report, September 2018
Update Note on Resource Options, Mott MacDonald, September 2018
Severn Thames Transfer Study, Centre for Ecology and Hydrology, July 2018
River Severn Flow Modelling – Drought Coincidence, HR Wallingford, December 2016
Thames Tideway Impacts of Direct River Abstraction, HR Wallingford, September 2018
Thames Tideway impacts of WRMP, Task 2 Modelling and analysis in the lower freshwater River
Thames, HR Wallingford, September 2018
WRMP19 Stochastic Resource Modelling, Stage 2+3 Report, Atkins, July 2018
WRMP19 Stochastic Methods, Supported Severn Thames Transfer, Atkins, July 2018
WRMP19 Stochastic Methods, Unsupported Severn Thames Transfer, Atkins, July 2018
WRMP19 Stochastic Resources Modelling, Abingdon Reservoir, Atkins, May 2018

Thames Water, 3 October 2018