



Institute of Water

31 January 2018

# Castle Water - Background

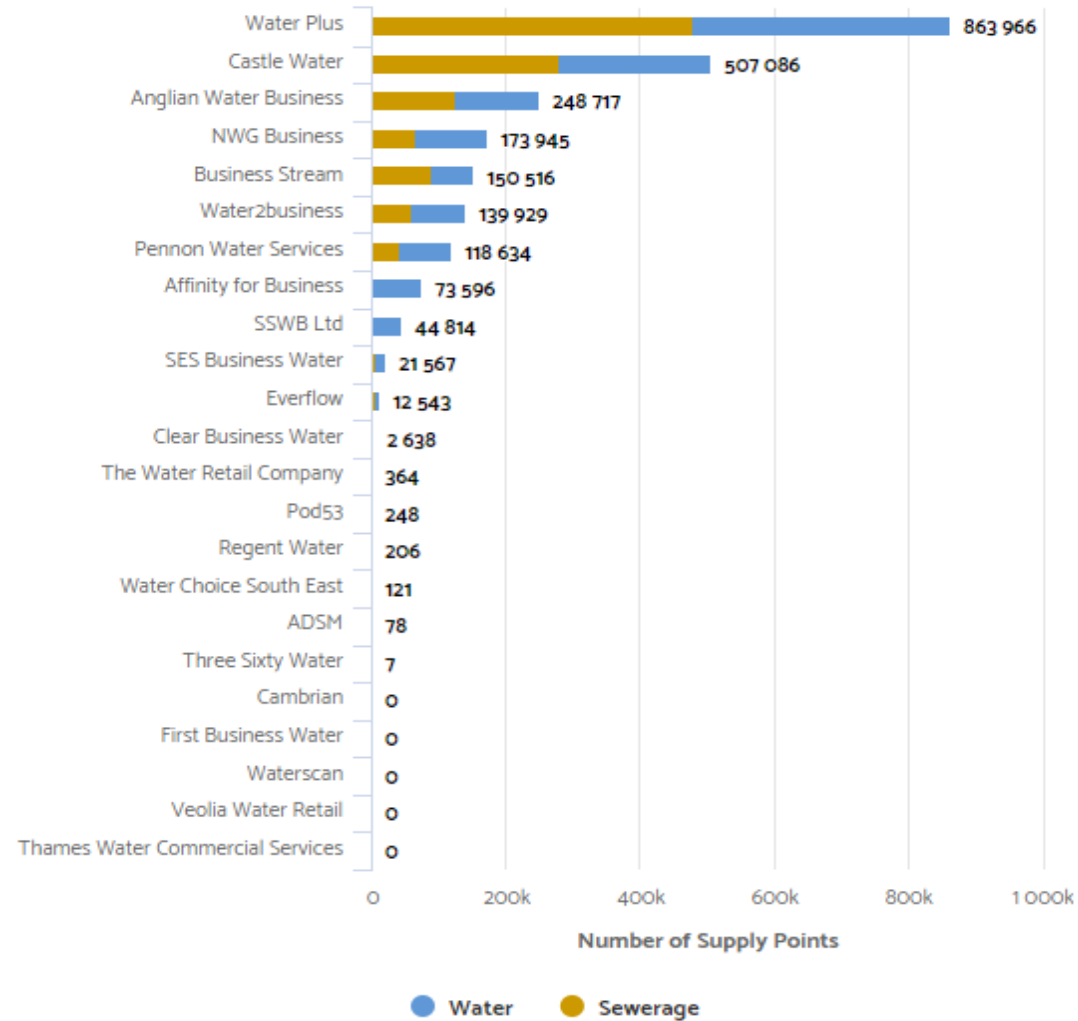


- 💧 Founded 2014 immediately following Defra announcement of deregulation
- 💧 Established systems and marketing, including affinity partnerships and web-based switching – processes compatible with available margin in England
- 💧 Acquired Portsmouth Water business customers December 2015, commenced customer services April 2016 – first acquisition of a water company customer base
- 💧 Acquired Thames customers – July 2016
- 💧 Acquired Cobalt Water – June 2017
- 💧 Appointed to first CCS (English public sector) framework – October 2017

## Number of Supply Points by National Retailer

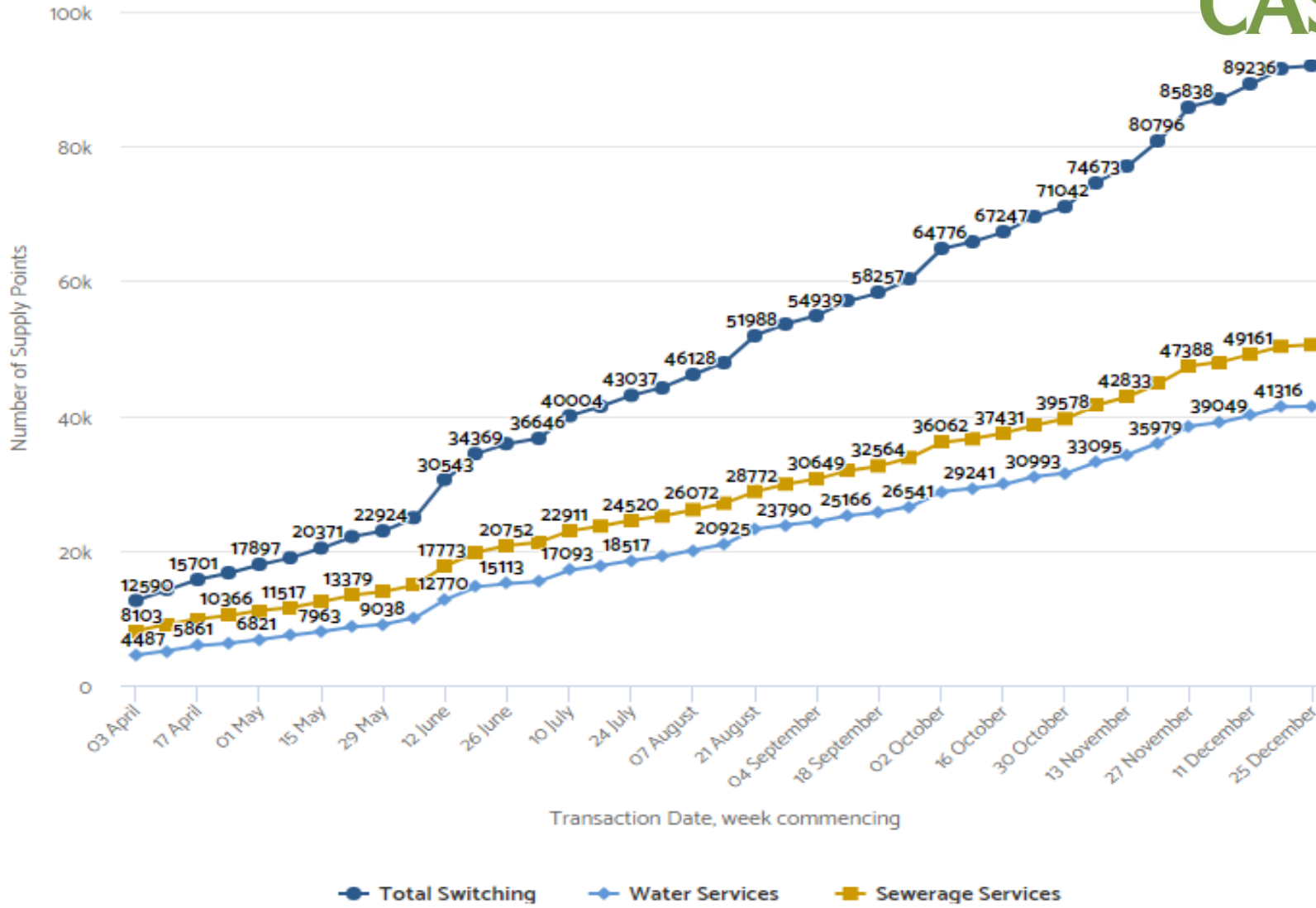


Total Supply Points as at 2nd January: 2358975



# Cumulative Switching of Service

As at 02 January



# Customers....

- 💧 95% of all premises inside the M25
- 💧 Cover UK from Lerwick to Portsmouth
- 💧 Major national groups to single site SMEs
- 💧 Pioneered affinity partnerships in water



Crown  
Commercial  
Service



PILKINGTON

# Retail-Wholesale Interaction

- 💧 The Codes separate responsibility for account details between Retailer and Wholesaler – ongoing communication required
- 💧 Historic data sets in many cases not compatible with market
- 💧 More significant issues occur where there have been larger changes – eg Trade Effluent
- 💧 Wholesalers have widely varying approaches to Retailers

# CMOS

- 💧 CMOS interaction largely efficient
- 💧 Customer switching progressing efficiently in most case
  - Some customer frustration where SPID numbers not identified
  - Blocking will grow as a concern as more customers switch
  - Role of incoming Retailer in resolving historic issues in CMOS not fully understood
- 💧 Disproportionate impact on some minority groups of customers from overlooked areas, eg deduction meters
- 💧 Some unexpected ambiguities: Market opening on a Saturday exposed ambiguity around definition of Business Day

# Changes in the market

- 💧 Increasing number of Self-Supply licensees, multi-site and manufacturing
- 💧 Slow development of multi-product retail – possibly due to focus on remedial correction of data errors
- 💧 The most successful independents in Scotland haven't been as active in England
- 💧 Energy retailers are now licensed, but having limited impact
- 💧 Most switching has been large multi-site portfolios; and now public sector sites



# Issues

- 💧 Capacity for meter reading in doubt across national portfolios within terms of the Codes
- 💧 Understanding of the Deemed Contract still not widespread
- 💧 Meaning of the Codes still ambiguous ahead of determination of Disputes – but 0 disputes raised to date
- 💧 Consideration of a new national Bilateral systems for Wholesale-Retail interaction
- 💧 Move of focus from operation of the system, to Retailer/Wholesaler behaviour

# The Future – depends on tariff structures

- 💧 Previous deregulations – telcos, electricity, gas – saw only a slow start to switching, with an increase in activity after the markets were established. Switching will spread across different segments
- 💧 Product bundling is slow due to billing complexity; price comparison is only vestigial. When will tariffs be simplified? This could be revolutionary



*Bringing serenity to the water market.*

