

severn dee

## CCW Research Report Water Matters 2022 Summary of Research Findings for Hafren Dyfrdwy



Results for Hafren Range and average Percentage of household Comments or points of **Dyfrdwy Water** customers for all WaSCs1 interest Satisfaction with water services 97% 93% 92% 93% Overall, satisfied with water 98% to 83% vlagus Average: 92% (Sample size: 200)<sup>2</sup> 20 21 22 Year Satisfaction with value for money 77% 79% 78% 72% Satisfied with value for 86% to 67% money of water services Average: 75% (Sample size: 198) 20 21 22 Year Views on fairness and affordability of charges 75% 75% 75% Agree that water and sewerage charges are 85% to 68% affordable Average: 76% 20 (Sample size: 199) Year 71% 69% 63% 62% 61% Agree that charges are fair 76% to 53% (Sample size: 194) Average: 65% 18 20 22 Year Care and trust 75% 75% 74% 72% 69% Agree their water company cares about the service 76% to 49% Significantly higher than they provide to customers Average: 66% WaSC average 18 20 21 22 (Sample size: 187) Year 7.97 Trust their water company 7.85 7 84 7.66 (mean score - where 10 is 7.81 to 6.26 Significantly higher than trust completely and 1 is do WaSC average Average: 7.27 not trust at all) (Sample 22 size: 200) Year Awareness of consumer rights and responsibilities 76% 74% 66% Likely to contact company if 76% to 67% Significant change since worried about paying bill Average: 71% last year (Sample size: 195) 18 19 20 Year 72% 69% 64% 63% Aware of option to have a 76% to 47% free water meter Low base size Average: 64% (Sample size: 83\*)3 18 20 21 Year Aware of option for 31% 30% 26% 25% customers who ask for a 24% meter to be fitted to go back 37% to 10% Low base size to rateable value charge Average: 23% 18 19 20 21 22 within 24 months (Sample Year size: 83\*)3



## CCW Research Report Water Matters 2022 Summary of Research Findings for Hafren Dyfrdwy



severn dee Percentage of household Range and average Results for Hafren Comments or points of **Dyfrdwy Water** customers for all WaSCs1 interest 16% Aware of, or on, WaterSure/ 13% 12% 11% 9% 17% to 9% Significant change since Welsh Water Assist Average: 13% last year (Sample size: 200\*) 20 21 22 Year 37% 33% Aware of other schemes offered which provide lower 50% to 32% charges to help customers Average: 37% who struggle to afford their 18 20 22 bills (Sample size: 200\*)4 Year 49% 45% 44% 43% 42% Aware of Priority Services. 54% to 39% (Sample size: 200\*) Average: 48% 18 20 22 Year Contact Contacted water company 23% 25% 24% 19% 18% with a query in last 12 26% to 15% months Average: 23% 20 21 22 (Sample size: 200\*) Year Reason for contacting water company was to 7% to 0% 2% 0% 0% 0% 0% Low base size complain (Sample size: 48 Average: 3% 18 20 22 who made contact) Year 88% 81% 77% 73% Overall, satisfied with the 69% way their query was 93% to 65% Low base size handled (Sample size: 48 Average: 77% 18 20 22 who made contact) Year Water on tap 95% 95% 97% 94% 94% Satisfied with colour and 97% to 90% appearance of tap water Average: 93% (Sample size: 199) 18 19 20 21 22 Year 92% 92% 92% 94% 89% Satisfied with taste and 93% to 79% smell (Sample size: 196) Average: 87% 20 21 22 Year 92% 88% Satisfied with hardness/ 92% to 46% Significantly higher than softness (Sample size: 186) Average: 69% WaSC average 18

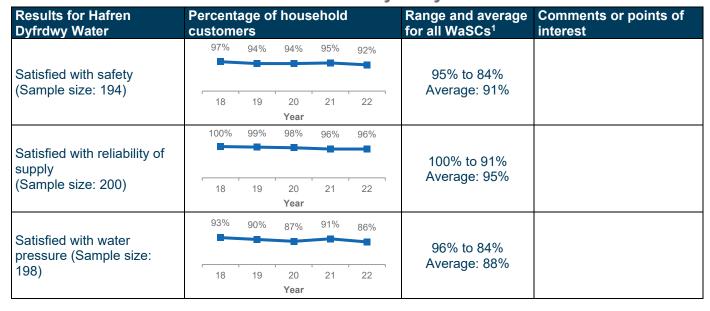
Year



### severn dee

# CCW Research Report Water Matters 2022 Summary of Research Findings for Hafren Dyfrdwy







# CCW Research Report Water Matters 2022 Summary of Research Findings for Hafren Dyfrdwy



Hafren Dyfrdwy Water sewerage services are provided by Dŵr Cymru Welsh Water (128 respondents) or Hafren Dyfrdwy (52 respondents)<sup>5</sup>





Results for sewerage service providers for Hafren Dyfrdwy Water	Percentage of household customers					Range and average for all WaSCs <sup>1</sup>	Comments or points of interest	
Satisfaction with sewerage services								
Overall, satisfied with their sewerage services (Sample size: 178)	90%	89%	88%	84%	87%	87% to 62% Average: 80%	Significantly higher than WaSC average	
	18	19	20 <b>Year</b>	21	22	Average. 60%		
Satisfaction with value for money								
Satisfied with value for money of sewerage services	76%	81%	81%	80%	81%	84% to 65% Average: 77%		
(Sample size: 170)	18	19	20 <b>Year</b>	21	22			
A sewerage system that w	orks							
Satisfied with sewerage company actions to reduce smells from sewage treatment works (Sample size: 142)	86%	83%	85%	79%	82%	82% to 64% Average: 74%	Significantly higher than WaSC average	
	18	19	20 <b>Year</b>	21	22			
Satisfied with maintenance of sewer pipes & treatment works (Sample size: 151)	87%	85%	83%	89%	76%	81% to 61% Average: 75%	Significant change since last year	
	18	19	20 <b>Year</b>	21	22	Average. 1970		
Satisfied with company cleaning of waste water before releasing it back into the environment (Sample size: 138)	87%	81%	80%	66%	69%	69% to 32% Average: 57%	Significantly higher than WaSC average	
	18	19	20 <b>Year</b>	21	22			
Satisfied with sewerage company actions to minimise sewer flooding (Sample size: 147)	83%	83%	80%	77%	73%	73% to 47% Average: 63%	Significantly higher than WaSC average	
	18	19	20 <b>Year</b>	21	22			



#### **CCW Research Report Water Matters 2022 Summary of Research Findings** for Hafren Dyfrdwy



15

#### **Sample Profile**

Regional sample profile for Hafren Dyfrdwy Water	(Sample size: 200*)
Gender	
Male	41%
Female	59%
Age	
18-44	12%
45-59	37%
60-74	35%
75+	17%
SEC	
Higher managerial, administrative & professional occupations	44%
Intermediate occupations	16%
Routine & manual occupations	29%
Never worked and long-term unemployed/ Full-time students	9%
Refused	3%
Water meter	
Proportion having a water meter	59%

Statistical reliability on sample size of 200 is +/- 6.8%

<sup>&</sup>lt;sup>1</sup> Average (mean) proportion for all WaSCs is based on weighted data. All other data is unweighted <sup>2</sup> Sample size excludes don't knows unless followed by an asterisk \*.

<sup>&</sup>lt;sup>3</sup> Question filtered on unmetered households as per the main report.

<sup>&</sup>lt;sup>4</sup> Question changed to Yes/No option in 2021 so data not comparable with previous years.