



Corrigendum to the company specific appendix that accompanied the notification by the Water Services Regulation Authority of its determination of price controls for retail activities and for wholesale activities for United Utilities Water Limited

22 May 2017

This notice contains minor corrections to the [company-specific appendix](#) to the 2014 price determination of United Utilities Water Limited's price controls that was published on 12 December 2014. The company has followed the process set out in [IN 16/07: changes to outcomes in the 2014 price review company-specific appendices](#).

On [page 202](#), for table:

Necessary detail on measurement units

The performance commitment is calculated as the percentage of the total sewage sludge disposed of which cannot be confirmed as complying with the Sludge Use in Agriculture Regulations, Safe Sludge Matrix and Environmental Permit Regulations (for sludge incineration and grit and screenings disposal).

Percentage satisfactory sludge disposal = $100 - (100 * (A - B) / C)$

Where:

- A is the total treated sludge measured in tonnes dry solids plus grit and screenings;
- B is the total treated sludge measured in tonnes dry solids which cannot be confirmed as complying with the Safe Sludge Matrix, SUIA regulations and EPR and
- C is the total sludge produced plus grit and screenings measured in tonnes of dry solids.

The sludge compliance data will be collected using a methodology consistent with that used historically for annual regulatory reporting submission. The methodology will provide a detailed description of the process for compiling the data and will set out the systems, reports and data sources used in producing that data.

Read:

Necessary detail on measurement units

The performance commitment is calculated as the percentage of the total sewage sludge disposed of which cannot be confirmed as complying with the Sludge Use in Agriculture Regulations, Safe Sludge Matrix and Environmental Permit Regulations (for sludge incineration and grit and screenings disposal).

$$\text{Percentage satisfactory sludge disposal} = 1 - ((A-B)/C)$$

Where:

- A is the total treated sludge measured in tonnes dry solids plus grit and screenings;
- B is the total treated sludge measured in tonnes dry solids which can be confirmed as complying with the Safe Sludge Matrix, SUIA regulations and EPR; and
- C is the total sludge produced plus grit and screenings measured in tonnes of dry solids.

The sludge compliance data will be collected using a methodology consistent with that used historically for annual regulatory reporting submission. The methodology will provide a detailed description of the process for compiling the data and will set out the systems, reports and data sources used in producing that data.

On page 195, for table:

		Starting level	Committed performance levels				
	Unit	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
PC	km	0.00	0.75	25.47	104.58	151.83	355.22
Penalty collar	km		0.00	0.00	0.00	0.00	0.00
Penalty deadband	km		0.75	25.47	104.58	151.83	355.22
Reward deadband	km		0.75	25.47	104.58	151.83	355.22
Reward cap	km		1.50	50.95	209.17	303.67	710.44

Read:

		Starting level	Committed performance levels				
	Unit	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
PC	km	0.00	0.75	15.41	98.14	145.39	355.22
Penalty collar	km		0.00	0.00	0.00	0.00	0.00
Penalty deadband	km		0.75	15.41	98.14	145.39	355.22
Reward deadband	km		0.75	15.41	98.14	145.39	355.22
Reward cap	km		1.50	30.82	196.28	290.78	710.44