

Notice of variation with introductory note

The Environmental Permitting (England & Wales) Regulations 2016

United Utilities Water Limited

Biddulph Wastewater Treatment Works (BIDDU)

Marsh Green Road

Biddulph

Stoke-on-Trent

Staffordshire

ST8 6QP

Variation application number

016810052/V005

Permit number

016810052

Biddulph Wastewater Treatment Works

Permit number 016810052

Introductory note

This introductory note does not form a part of the notice

The following notice gives notice of the variation of an environmental permit.

This administrative variation is to amend the MCERTS Flow monitoring point national grid reference from SJ 88710 58980 to SJ 88619 58993. No other changes or additions have been made.

The schedules specify the changes made to the original permit.

We consider that in reaching our decision to vary the permit we have taken into account all relevant considerations and legal requirements. We are satisfied that the permit will ensure that a high level of protection is provided for the environment and human health and that the activities will not give rise to any significant pollution of the environment or harm to human health.

The status log of a permit sets out the permitting history, including any changes to the permit reference number.

Status log of the permit		
Description	Date	Comments
Permit determined	28/10/1983	Permit issued to North West Water Authority
Permit modified	25/01/1985	Permit modified to update BOD and suspended solids numeric limits from maximum to look up table limit.
Permit modified	29/12/2000	
Permit varied	20/05/2005	
Permit modified	14/10/2008	Permit modified to add the OSM conditions.
Permit modified	23/12/2009	Permit modified to add the OSM conditions.
Permit modified	03/03/2010	Permit modified to implement the requirements of the UWWTR.
Permit varied 016810052/V001	15/10/2010	Variation of permit initiated by the Environment Agency to amend Dangerous Substance conditions
Permit varied 016810052/V002	16/02/2015	Application to amend Iron limit and remove trybutyltin numeric limit.
Permit varied 016810052/V003	18/03/2015	Administrative variation to remove UWWTD phosphorous limit and amend minimum screen capacity on the storm activity.
Permit varied 016810052/V004	25/09/2018	Variation of permit initiated by the Environment Agency to incorporate improvements delivered under AMP6 – EDM
Application received 016810052/V005	19/07/2023	Administrative application to amend the MCerts flow monitoring point NGR and update the site plan.
Variation determined 016810052	11/10/2023	Varied permit issued.

End of introductory note

Notice of variation

Environmental Permitting (England and Wales) Regulations 2016

The Environment Agency in exercise of its powers under regulation 20 of the Environmental Permitting (England and Wales) Regulations 2016 varies

Permit number

016810052

Issued to

United Utilities Water Limited ("the operator")

whose registered office is

**Haweswater House
Lingley Mere Business Park
Lingley Green Avenue
Great Sankey
Warrington
WA5 3LP**

company registration number 02366678

to operate water discharge activities at

**Biddulph Wastewater Treatment Works (BIDDU)
Marsh Green Road
Biddulph
Stoke-on-Trent
Staffordshire
ST8 6QP**

to the extent set out in the schedules.

The notice shall take effect from 11/10/2023

Name	Date
Jamie Hill	11/10/2023

Authorised on behalf of the Environment Agency

Schedule 1 – conditions to be deleted

None

Schedule 2 – conditions to be amended

The following conditions are amended as a result of the application made by the operator

Table S3.4

Table S3.4 Monitoring points			
Effluent(s) and discharge point(s)	Monitoring type	Monitoring point NGR	Monitoring point reference
A1 Secondary treated sewage effluent with nutrient removal via Outlet 1 (Final Effluent)	UWWTR influent monitoring	SJ 88600 58970	UWWTR Influent Sample Point
	UWWTR effluent monitoring	SJ 88710 58970	UWWTR Effluent Sample Point
	Effluent monitoring	SJ 88710 58970	Final Effluent Sample Point
	MCerts flow monitoring	SJ 88619 58993	MCERTS Flow Monitoring Point
A2 Settled storm sewage via Outlet 2 (Settled Storm Overflow)	Effluent monitoring	SJ 88730 59000	Settled Storm Sample Point
	Event duration monitoring	SJ 88641 58979	Settled Storm EDM Point
A3 Storm sewage via Outlet 3 (Storm Overflow)	Effluent monitoring	SJ 88660 58850	Storm Sample Point
	Event duration monitoring	SJ 88604 58862	Storm EDM Point

Schedule 3 – conditions to be added

None

Schedule 4 – amended plan

Amended plan attached

Site Plan

