

Notice of transfer with introductory note

The Environmental Permitting (England & Wales) Regulations 2016

Mrs. Valerie Huggins

Sewage treatment system serving
Glangwili
Felinfach
Lampeter
Ceredigion
SA48 7PG

Transfer notification number
PAN-019890

Permit number
EPR/WP3328XS

Sewage treatment system serving Glangwili

Permit number EPR/WP3328XS

Introductory note

This introductory note does not form a part of the notice

The following notice gives notice of the transfer of an environmental permit from the existing operator (the transferor) to the new operator (the transferee), following notification from both.

This is a transfer in full of the environmental permit from Mr. Richard Bambrey to Mrs. Valerie Huggins.

The status log of a permit sets out the permitting history, including any changes to the permit reference number. It is not backdated before 6 April 2010.

Status log of the permit		
Description	Date	Comments
Application EPR/WP3328XS/A001	Duly made 23/07/2012	Application for discharge of treated sewage effluent.
Permit determined	07/09/2012	Permit issued to Mr Richard Bambrey.
Transfer notification EPR/WP3328XS//T002	Duly made 14/11/2022	Application to transfer the permit in full to Mrs. Valerie Huggins.
Transfer determined EPR/WP3328XS//T002	16/11/2022	Full transfer of permit complete.

End of Introductory Note

Notice of transfer

The Environmental Permitting (England and Wales) Regulations 2016

The Natural Resources Body for Wales (“Natural Resources Wales”) in exercise of its powers under regulation 21(4) of the Environmental Permitting (England and Wales) Regulations 2016 following joint notification transfers

Permit number
EPR/WP3328XS

to
Mrs. Valerie Huggins (“the operator”)

of
Glangwili
Felinfach
Lampeter
Ceredigion
SA48 7PG

to operate a water discharge activity at

Glangwili
Felinfach
Lampeter
Ceredigion
SA48 7PG

from: Mr. Richard Bambrey

This notice shall take effect from 12/12/2022

Name

Date

Melissa Broad

16/11/2022

Authorised on behalf of the Natural Resources Wales