

# Notice of variation with introductory note

Environmental Permitting (England & Wales) Regulations 2016

---

**Solutia UK Limited**

**Cefn Mawr (Former Flexys 'Ruabon'  
Works)  
Wrexham  
LL14 3SL**

Variation number

**EPR/NP3335GR/V009**

Permit number

**EPR/NP3335GR**

# **Cefn Mawr (former Flexys 'Ruabon' Works)**

## **Permit number EPR/NP3335GR**

### **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.

The variation EPR/NP3335GR/V009 will allow Solutia UK Limited to decommission the Effluent Culvert Sump (and pump) and the u-shaped trough for the three effluent transfer lines pipe rack connecting the main site area to the current ground water and storm water storage facility (GSSF) by puncturing, thereby allowing rainwater to soak-away naturally to ground within company owned property. Risk based visual inspections will be made and will be formally documented.

The schedules specify the changes made to the original permit.

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

**Status log of the permit**

<b>Description</b>	<b>Date</b>	<b>Comments</b>
Application BQ4173	Received 14/08/03	
Additional information	Received Nov.03-Jan.04	Further Site Report information
Additional information	Received 16/12/03	Releases to air
Additional information	Received 11/12/03, 09/01/04	Hertel Services lease & location
Additional information	Received 30/01/04	Units and minor operational changes
Additional information	Received 05/03/04	Impact of released copper from Syton ion-exchange unit
Additional information	Received 05/03/04	Site plan
Additional information	Received 23/03/04, 01/04/04	Cadmium and Mercury in effluent
Permit BQ4173 determined	13/04/04	
Variation DP3232MG	Received 11/12/06	
Additional information	Received 26/02/07, 26/02/07, 16/03/07	H2S abatement and limits
Additional information	Received 07/03/07	Waste Water Treatment Plant operation
Additional information	Received 14/05/07	Drg.88CO1027 (revB)
Variation DP3232MG determined	24/05/07	
Transfer EPR/NP3335GR/T001	Received 22/10/08	
Transfer EPR/NP3335GR/T001	Effective 23/12/08	
Variation application EPR/NP3335GR/V002 received	29/11/08	
Additional information received	03/12/08	Abstractor meeting notes
Additional information received	08/12/08	Fish toxicity of organic chemicals
Additional information received	12/12/08	Effluent monitoring
Additional information received	17/12/08	Drg. 88/C01/048 and Taste & Odour

Additional information received	22/12/08	Water testing and GCMS
Additional information received	12/01/09	Analytical methods BS numbering and updated Part A form
Additional information received	14/01/09	Site organisation – Spring 2009
Variation EPR/NP3335GR/V002 determined	19/01/09	
Application EPR/NP3335GR/T003 (partial transfer of permit EPR/NP3335GR	Duly Made 08/06/09	
Environment Agency request to extend determination date to 01/09/09	17/07/09	
Additional information received	20/07/09	Revised drg. 88C01050 (rev.1) & new cover letter extending transfer area
Extension request agreed	22/07/09	
Schedule 5 Request for further information	Sent 04/08/09	
Additional Information Received	06/08/09	Response to Schedule 5 Notice
Partial transfer determined EPR/NP3335GR	31/08/09	
Environment Agency Led Variation EP3035TW (EPR/NP3335GR/V004), initiated	30/03/10	
Variation Notice EPR/NP3335GR/V004 issued	01/04/10	
Application EPR/NP3335GR/S005 (partial surrender of permit EPR/NP3335GR)	Duly Made 05/05/10	
Partial Surrender Notice EPR/NP3335GR/S005 issued	03/11/10	
Environment Agency Led Variation (EPR/NP3335GR/V006) initiated	31/07/12	Emission limit for Fe discharge from the outlet of the carbon filters reversed to an objective level

Environment Agency Led Variation determined EPR/NP3335GR/V006 Permit EPR/NP3335GR	26/10/12	Varied permit issued
Agency variation determined EPR/NP3335GR/V007	25/03/13	Agency variation to implement the changes introduced by IED
Application EPR/MP3335GR/V008 (variation and consolidation)	Duly made 11/12/14	Application to vary and update the permit to modern conditions
Variation determined	23/06/15	Varied and consolidated permit issued in modern condition format
Application EPR/NP3335GR/V009	Duly made 06/11/17	Minor technical variation to puncture the secondary trough & sump to allow rainwater to soak naturally to ground.
Variation determined	28/11/17	Varied permit issued

#### **Other Part A installation permits relating to this installation**

<b>Operator</b>	<b>Permit number</b>	<b>Date of issue</b>
Air Products Electronics Advanced Materials Europe Limited	EPR/BV2689IE	13/04/04

End of introductory note

## Notice of variation

Environmental Permitting (England and Wales) Regulations 2016

The Natural Resources Body for Wales (“Natural Resources Wales”) in exercise of its powers under regulation 20 of the Environmental Permitting (England and Wales) Regulations 2016 varies

Permit number  
**EPR/NP3335GR**

issued to  
**Solutia UK Limited** (“the operator”)

whose registered office is

**Corporation Road  
Newport  
South Wales  
NP19 4XF**

company registration number **03295486**

to operate an installation at

**Cefn Mawr (former ‘Ruabon’ Works)  
Wrexham  
LL14 3SL**

to the extent set out in the schedules.

The notice shall take effect from 28/11/2017.

Signed	Date
<b>Stephen Attwood</b>	<b>28/11/2017</b>

Authorised on behalf of Natural Resources Wales

### 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

<b>Table S1.2 Operating techniques</b>		
<b>Description</b>	<b>Parts</b>	<b>Date Received</b>
Part Transfer Application EPR/PP3231WL/T001	Document entitled “Doc 2: Transfer Description – Form D2, Question 3b”, section 3.0 “ETP facilities”, section 4.0 “ETP Operation” and section 5.0 “Ground Conditions”. Document entitled “Doc 3: Management Systems – Form D2, Question 4d”.	11/12/14
Application for Variation EPR/NP3335GR/V008	Document entitled “Doc 5: Management Systems – Form C2, Question 3d” and “Doc 7: Operating Techniques – Form C3, Question 3a”.	11/12/14
Application for Variation EPR/NP3335GR/V009	Document entitled “Non-technical Summary – 2017 10 – Effluent Transfer Lines”	25/10/17

### Schedule 3 – conditions to be added

None