

Green Gas Support Scheme - Update



Ofgem 16 May 2022



- Policy Updates
- Application and budget update
- Digital Update
- Audit and Compliance





July – Aug 2021

- Ofgem consultation on our administration of the scheme. We received 15 responses from producers, suppliers, consultancies and trade associations

9 Nov 2021

- Ofgem publishes decision document on our administration of the scheme
- Draft guidance published for comment

30 Nov 2021

- GGSS Regulations came into force
- Ofgem opens scheme to applications
- Application portal goes live

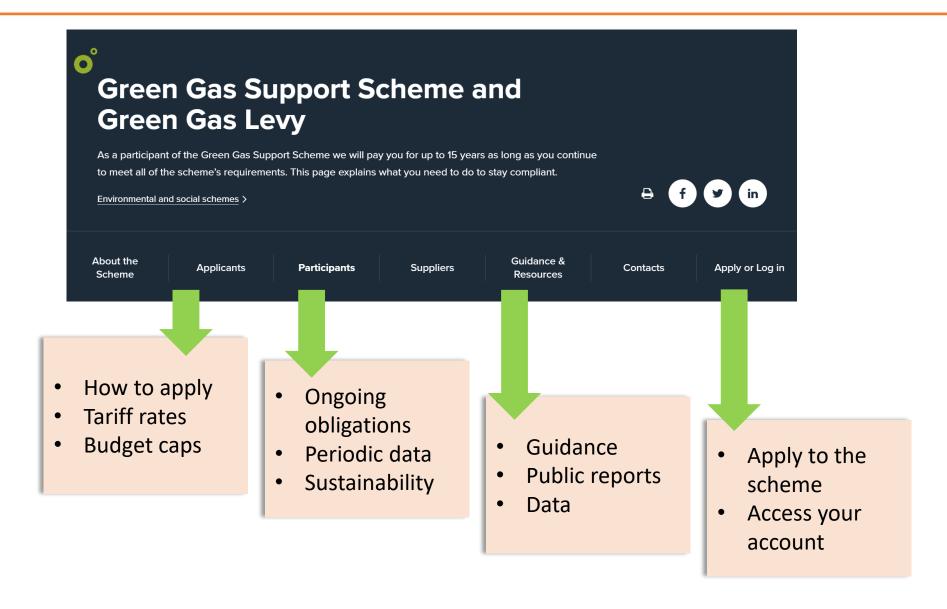
Jan 2022

- Guidance v1.0 published

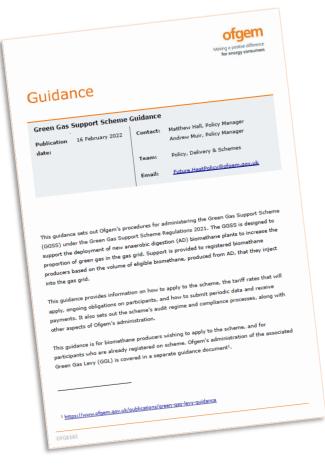
April/May 2022

- First levy collection









- Guidance v1.0 published in February
- > To present the regulations in a more digestible format
- Provide guidance on our operational processes and chosen administrative approach

Our guidance is not legal advice
Our guidance is not technical advice

We recommend you read our guidance before applying

- Future updates will include:
 - Additional detail on the process for submitting periodic data
 - Additional detail on the change of registered producer process
- · Any updates will be clearly communicated to users





The Green Gas Support Scheme (GGSS) quarterly report provides key statistics and data on the GGSS and the associated Green Gas Levy (GGL). Under regulation 651 of the Green Gas Support Scheme Regulations 2021², Ofgem is obligated to publish a quarterly report containing

information relating to the scheme within one month of the end of each quarter. This report covers the second quarter since scheme launch, from 1 January to 31 March 2022.

ting periods and publication deadlines

Table 1: Reporting periods and publicate	Publication deadline
Reporting Period	30 April
January to March	31 July
April to June	31 October
July to September	31 January
to December	21 1/1/

The regulations also require us to publish an annual report on the GGSS and GGL by 31 July each year. The first annual report will cover the period from scheme launch on 30 November 2021 to 31 March 2022 and will be published by 31 July 2022.

The GGSS is designed to support the deployment of new anaerobic digestion (AD) biomethane plants to increase the proportion of green gas in the gas grid. Support is provided to registered biomethane producers based on the volume of eligible biomethane, produced from AD, that they inject into the gas grid.

Quarterly reports are published at the end of the first month of each quarter. These provide information on the scheme and key metrics including:

- Number of applications and registrations
- Additional capacity applications
- **Budget allocation**
- Scheme developments
- Volume of biomethane injected by participants
- Value of periodic support payments made
- Information on the levy

We would be keen to hear if there is any additional information that should be included.

We also publish an annual report each July, which covers the above and will likely include additional commentary and data.

^{2. &}lt;u>Regulation 65 of the Green Gas Support Scheme Regulations 2021</u> //www.legislation.gov.uk/ulsty/2021/1335/regulation/65/made>

een Gas Support Scheme Regulations 2021 ww.legislation.gov.uk/uksi/2021/1335/contents/made:



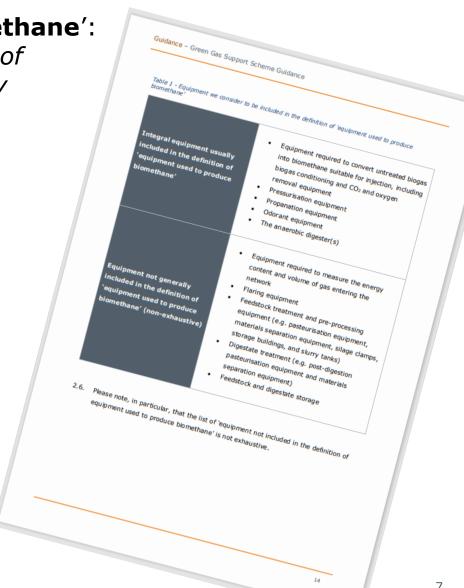
'Equipment used to produce biomethane':

"equipment integral to the production of biomethane for injection, including any anaerobic digester."

List of equipment which falls under this definition **defined** in the GGSS Guidance

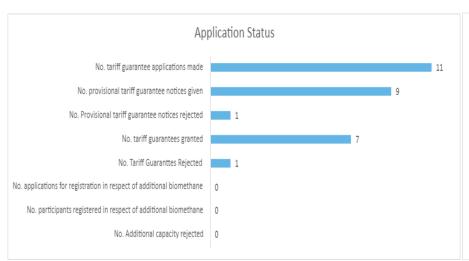
This equipment cannot have been previously used:

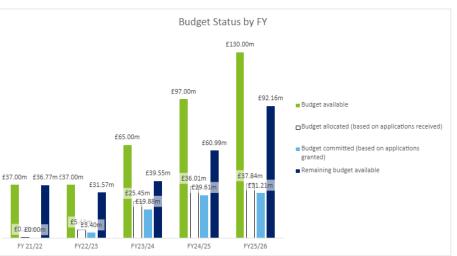
- for an active/withdrawn RHI registration
- For a currently active/recently withdrawn RHI application
- to produce biogas/biomethane prior to 30 Nov 2021

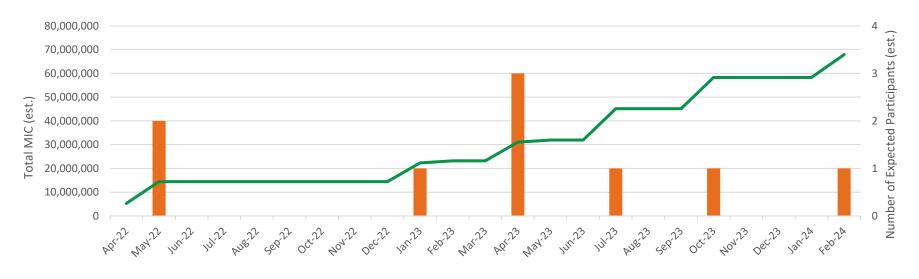




Application and budget update











Upcoming releases

- Next release scheduled for end May
- Next major functionality to be released is intended to include the periodic data submission process MFA login, and bank detail capture
- Subsequent release priorities will be the payments process and stage 3

Stage 3 applications

- Applications will be submitted via an offline application form
- Stage 3 application form will sent to applicants who have complete the stage 2 application successfully



Your dashboard > STANBOROUGH HOMES LTD

Start new application >

STANBOROUGH HOMES LTD

Installations Organisations details	Users			
Registered installations				
Submit your periodic data and view y	our payment histo	ory.		
Name				
Block Plant				
Active applications				
View your applications details and start new applications.				
Name	S	tatus		
Nalgene plant PLC		STAGE ONE APPROVED		

10



Green Gas Support Scheme application

1. Tell us your plans for producing biomethane

Tell us about your site	APPROVED
Tell us about your planning permission	APPROVED
Provide production details	APPROVED

2. Give us evidence of your project's finances

Upload your ISAE 3000 audit document	APPROVED
<u>Upload additional supporting evidence</u>	APPROVED

3. Give us your commissioning and production evidence

We're asking for these details in an offline application form. Let us know when you're ready to apply for stage 3 so we can send this form to you.

Provide your bank details	NOT STARTED



Periodic data and payments - current prototype

ALPHA This is a new service - your feedback will help us to improve it.

< Back

Block Plant

Submit and view your periodic data View your application

Submit and view your periodic data

Read more about how to prepare your periodic data.

Scheme year 2

Quarter	Submission period	Eligible amount of biomethane (kWh)	Payment (£)	Status	Actions
4	1 January to 31 March 2022	Not reported	Not paid	OPEN	Start
3	1 October to 31 December 2022	463,111	Not paid	PENDING	<u>View</u>
2	1 July to 30 September 2022	463,111	Not paid	ACTION NEEDED	<u>Update</u>
1	1 April to 30 June 2022	463,111	Not paid	PENDING	<u>View</u>

Scheme year 1

Quarter	Submission period	Eligible amount of biomethane (kWh)	Payment (£)	Status	Actions
4	1 January to 31 March 2021	300,000,000	299,999,999	PAID	View
3	1 October to 31 December 2021	463,111	450,000	PAID	<u>View</u>
2	1 July to 30 September 2021	463,111	137,890	PAID	View
1	1 April to 30 June 2021	463,111	450,000	PAID	View

Check your answers before submitting

Biomethane eligible energy summary	5MB	<u>Change</u>
Total eligible biomethane injected (for this quarter)	kWh	Change
Total eligible biomethane injected (for year 1 so far)	kWh	
Sustainability declaration	5MB	<u>Change</u>
Current payment value before deductions	£150,340	

Your final payment value may be different to your indicative payment value

Your indicative payment value is based on the injection data and meter readings you've submitted. We'll confirm your final payment value after we've reviewed your periodic data submission.

Find out how we'll calculate your final payment value (opens in new tab).

Now submit your periodic data

By submitting this information you're confirming that, to the best of your knowledge, the details you're providing are correct.





Aiming to start delivering audits by December 2022

Finalise audit strategy and starting auditor procurement

May 2022

Review fraud and risk assessments

September 2022

August 2022

Develop audit plan, audit questionnaires and internal processes