

Mrs Virginia Crosbie

[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]

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Hello, here's your energy bill

Covering: 21 Apr 2020 to 20 May 2020

Bill date: 20 May 2020

Customer number: [REDACTED]

Your bill is estimated

Please pay **£66.64**
by **3 Jun 2020**
thank you

Your previous balance on 21 Apr 2020	£99.39
Total energy costs (including VAT)	£66.64
You've paid us	£99.39 CR
Your new balance on 20 May 2020	£66.64



Affected by Covid-19?

We can help. Visit britishgas.co.uk/payhelp

Your gas tariff:

Temporary May 2021

Paid by: Cash/Cheque

Tariff ends: 31 May 2021

Exit fee: Not applicable

Estimated annual usage: 25790.00 kWh

Estimated annual cost: £1068.50

You could save £s by switching tariffs

You can compare our tariffs and find the best one for you at britishgas.co.uk/tariffs

Have you got a question about your bill?

Search at britishgas.co.uk/billFAQs. You could also live chat on the website with one of our advisors or through the British Gas app.

The first of these is the fact that the system is not a simple one. It is a complex system, and as such, it is not possible to understand it by looking at its parts in isolation. The system is a whole, and its behavior is determined by the interactions between its parts. This is a fundamental principle of systems thinking, and it is one that is often overlooked in traditional engineering and science.

The second of these is the fact that the system is not a static one. It is a dynamic system, and its behavior changes over time. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional engineering and science.

The third of these is the fact that the system is not a linear one. It is a non-linear system, and its behavior is not predictable by simple linear models. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional engineering and science.

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the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion.

As the world's population grows, the demand for food and other resources will increase. This will put pressure on the environment and on the world's food supply. It is important that we find ways to meet this demand without harming the environment.

One way to do this is to use sustainable agriculture. This means using farming methods that do not harm the environment and that can be used over and over again.

Another way to do this is to use renewable resources. These are resources that can be replaced naturally, such as wind and solar energy.

By using sustainable agriculture and renewable resources, we can help to meet the world's growing demand for food and other resources without harming the environment.

It is our responsibility to take action now to protect the environment and to ensure that we have enough food and other resources for the future.

Let's work together to make a better world for ourselves and for future generations.

Thank you for your attention.

Sincerely,
[Signature]

[Name]
[Address]
[City, State, Zip]

[Phone Number]
[Email Address]

[Date]

[Subject]

[Body of letter]

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