

[Demo] NLP Dataset for Customer Service Automation

Company Type	Natural Gas Companies
Inquiry Category	Requesting historical usage data
Inquiry Sub-Category	Carbon footprint analysis
Description	Individuals or organizations interested in assessing their environmental impact may request historical usage data to calculate their carbon footprint and evaluate the effectiveness of their sustainability efforts.
Data Size	5,012 paraphrases
Want to buy data?	Please contact nlp-data@gross.me via your business email address.

Masked sample paraphrases of one "Natural Gas Company" customer inquiry. (Purchased data will not be masked.)

What steps do ____ need take ____ an assessment of ____ based on past ____ ?
____ there a ____ evaluate carbon emissions ____ consumption?
If we ____ an ____ our carbon emissions ____ our past energy ____ steps ____ take?
____ should we look at ____ emissions ____ on ____ Energy ____ ?
Is there ____ for ____ utilization ____ in ____ to ____ our carbon emissions?
____ we want to ____ carbon emissions ____ how we ____ energy, ____ are ____ steps ____ need ____ take?
What are ____ steps ____ can ____ assess ____ emissions ____ on how we ____ ?
There ____ steps ____ taken ____ evaluating carbon emissions ____ energy utilization patterns.
____ energy consumption ____ used to calculate carbon emissions but ____ supposed ____ ?
____ do we have ____ take to ____ on ____ past energy usage?
____ we ____ an assessment of our carbon ____ patterns, ____ should we do?
____ done to ____ at ____ emissions from ____ energy use?
____ the process for ____ carbon ____ analysis of prior ____ use?
What are the ____ we ____ take to ____ our ____ emissions based on ____ ?
____ be done ____ order ____ evaluate our ____ emissions ____ energy ____ ?
____ order ____ carbon emissions accurately, can ____ describe ____ process ____ evaluating ____ utilization ____ ?
How ____ carbon emissions based ____ energy usage?
____ are ____ to be taken ____ order to ____ emissions based on previous energy ____ ?
Steps ____ carbon ____ based ____ energy?
____ we want an ____ of ____ carbon emissions ____ usage patterns, ____ need to ____ additional ____ .
____ should be ____ carbon emissions from prior ____ use?
What ____ the ____ for ____ previous ____ utilization ____ in order to ____ ?
What ____ to ____ taken to ____ emissions ____ energy usage?
Using historical ____ consumption ____ we ____ do to ____ our ____ emissions?
How ____ carbon emissions ____ at ____ energy usage?
Can you ____ me ____ for ____ patterns in order to ____ carbon ____ ?
____ can ____ used ____ emissions but what must we do?
____ to ____ carbon ____ analysis ____ prior energy use?

What is the _____ via _____ analysis _____ prior energy use?

_____ can we evaluate _____ carbon _____ by _____ historical energy _____?

Using previous energy consumption _____ do _____ our carbon footprint?

_____ we need to _____ actions _____ we _____ analyze _____ emissions based on past energy _____?

_____ to _____ our _____ emissions based on how _____ used energy, what _____ the _____ can _____.

_____ steps _____ to be taken for _____ carbon _____ using _____ utilization _____?

Should _____ be taken for _____ review based _____?

_____ want _____ analysis of _____ carbon emissions _____ on energy _____ we need to _____ actions.

If we _____ carbon emission assessment _____ take _____ account _____ patterns, what _____ be _____?

How should carbon emissions _____ in _____ previous _____?

What _____ be taken _____ when _____ emissions based on _____ energy _____?

What must _____ done _____ our _____ use and calculate _____?

_____ be done to calculate _____ based on _____ use?

_____ are _____ steps _____ need to take _____ carbon emissions based on _____ past _____?

_____ provide _____ for evaluating previous energy utilization _____ carbon emissions?

_____ should _____ done _____ evaluate carbon _____ from _____ energy?

_____ actions _____ be taken if _____ evaluate our _____ emissions _____ historic _____ consumption?

_____ the _____ we need _____ assess our _____ emissions based _____ past _____ utilization patterns?

How _____ carbon emissions _____ on past energy _____?

If _____ want an analysis of carbon emissions from our _____ we _____.

What _____ we take to _____ on how we _____ energy?

What can we do _____ emissions and analyze _____?

What _____ the _____ taken to evaluate _____ based on our past _____ use patterns?

The steps _____ using historical energy _____ patterns

_____ should we _____ we _____ to _____ carbon _____ from our past energy _____?

If we _____ assess _____ carbon emissions _____ on _____ usage patterns, what steps _____ take?

If we _____ analysis _____ our carbon emissions _____ past _____ usage _____ additional actions.

What _____ to evaluate carbon _____ associated _____ previous _____ use?

How _____ we _____ our _____ emissions using _____ consumption?

What _____ steps that _____ to _____ taken _____ order to assess our _____ based on _____ previous _____?

_____ to be _____ if we want a carbon emission assessment that _____ energy _____ patterns?

_____ need to _____ carbon _____ using our _____ energy consumption _____.

If we _____ measure carbon _____ based _____ how _____ use _____ the _____ we can take?

Do _____ additional actions if we _____ analyze _____ based on past energy _____?

_____ should be done _____ an _____ of _____ emissions based _____ energy _____?

We want a _____ emission assessment _____ past _____ usage _____.

_____ should _____ done when we _____ emission assessment that takes into account _____?

If we want _____ of carbon emissions based _____ energy _____ to _____ additional actions.

Historical energy _____ records can be used _____ dioxide emissions, _____ what _____?

How _____ we gauge our _____ based _____ our past _____?

How _____ carbon emissions _____ evaluated _____ historical _____ use _____?

_____ actions _____ if we _____ evaluate carbon _____ historical energy consumption.

If _____ want an analysis of _____ carbon emissions _____ past _____ do we _____ to take _____?

_____ the procedure for _____ the carbon _____ through _____ of _____ use?

_____ can we _____ carbon _____ using analysis _____ prior energy _____?

_____ are the _____ have to take to _____ emissions based _____ usage?

_____ the _____ we can _____ to _____ our carbon _____ based _____ we use _____?

What should we do _____ carbon _____ past energy use _____?

_____ steps _____ evaluate our carbon _____ are _____ on past energy use.

_____ carbon emissions be _____ on how much _____ before?

_____ carbon emission _____ on prior energy use.

Can you tell _____ process _____ energy _____ in order _____ calculate our carbon _____?

What _____ to evaluate carbon emissions _____ prior energy _____?

What should _____ want _____ our carbon emissions from _____ energy _____?

If _____ our carbon _____ on our past energy _____ need _____ take additional actions.

_____ we figure _____ our carbon footprint _____ on past _____?

_____ assess carbon emissions based on how we _____ energy, what _____?

What _____ the carbon _____ assessment take _____ the past energy usage _____?

We _____ make sure we _____ based _____ our previous energy _____.

What steps _____ we _____ to _____ our _____ on our _____ energy _____?

_____ we want _____ evaluate our _____ emissions from past _____ use?

_____ we _____ to analyse _____ carbon emissions _____ our _____ energy _____ we _____ to take more _____.

_____ energy _____ records can _____ used to _____ our _____ but _____ we do?

If _____ a carbon emission _____ that takes _____ the past energy _____ what should _____?

What _____ do _____ take to _____ carbon _____ assess _____ energy usage?

_____ steps _____ be _____ to address carbon _____ energy use?

Can _____ tell _____ how _____ figure out _____ carbon _____ linked to past _____?

What do we _____ to evaluate _____ carbon _____ on our _____ use _____?

_____ does it _____ to _____ carbon _____ using _____ trends?

_____ should an assessment _____ be _____ based _____ use of energy?

If we _____ of our _____ based on _____ previous _____ usage, _____ we need _____ more actions?

_____ the steps _____ carbon emissions using historical _____ patterns?

_____ we want _____ carbon _____ that _____ account the _____ use patterns, what steps _____ taken?

We _____ an _____ of _____ carbon _____ on _____ energy utilization _____.

Do _____ to take additional actions if _____ an _____ our carbon _____ on _____ usage?

What _____ we _____ to _____ to _____ our carbon emissions _____ on _____?

Is _____ a process for evaluating _____ utilization _____ carbon emissions _____?

How _____ steps _____ evaluate _____ emissions _____ utilization patterns?

What steps _____ to _____ evaluate _____ carbon emissions _____ past energy _____ patterns?

_____ are the steps that _____ to be _____ emissions based _____ energy use?

If _____ want _____ assessment that takes _____ patterns, what steps must be taken?

What _____ can take to evaluate our _____ energy use patterns?

If we want an analysis _____ carbon _____ usage, we _____ to _____ actions.

_____ should be _____ carbon emissions when _____ energy?

_____ we find out how our _____ affects _____ emissions?

What _____ the steps _____ be taken _____ our _____ emissions _____ on _____ energy use patterns?

What _____ do we _____ to _____ carbon _____ assessing previous _____?

_____ we want an analysis of _____ based _____ our _____ energy usage, _____ take _____ actions.

_____ we want to assess _____ emissions by _____ energy, what _____ take?

What actions _____ be _____ when evaluating _____ emissions _____ previous _____?

If we _____ of _____ emissions _____ on past energy _____ should we take _____?

What are _____ can take to _____ our carbon _____ on _____ previous _____ use _____?

_____ should we _____ our carbon emissions by _____ energy _____?

Is there _____ for _____ our carbon _____ using historical _____?

_____ we do to evaluate carbon _____ energy _____?

Can _____ carbon footprints through _____ energy _____ patterns?

Can _____ us how to _____ at _____ energy _____ to _____ carbon _____?

What steps _____ be _____ in _____ a _____ emission assessment to _____ account past _____ usage _____?

How do _____ carbon _____ using previous _____ consumption _____?

What should be done to _____ previous energy _____?

If ____ want to ____ our ____ emissions ____ how ____ use energy, what ____ ____ ____ ?
 What ____ we do ____ emissions ____ previous ____ use?
 ____ action should ____ to evaluate carbon ____ use?
 How should we ____ an assessment ____ carbon emissions ____ use ____ ?
 Is ____ possible to ____ our ____ emissions analysed ____ the ____ before?
 ____ are ____ required ____ evaluating carbon ____ using historical energy ____ ?
 What steps are ____ carbon ____ historical energy ____ patterns?
 What measures ____ to assess ____ their previous energy ____ patterns?
 If we ____ assess ____ carbon emissions ____ how we use energy, ____ must ____ ?
 If we ____ a carbon ____ assessment ____ takes into account the ____ should be ____ ?
 ____ are the steps ____ our ____ emissions ____ our previous energy ____ ?
 The ____ need to take to ____ carbon ____ are based ____ past ____ .
 ____ we supposed ____ analyze ____ past ____ for carbon assessment?
 If we want ____ an analysis of ____ emissions based ____ energy ____ need to take ____ .
 ____ we need ____ take ____ if we want to analyze ____ emissions based ____ usage ____ ?
 We have ____ take ____ our carbon ____ previous energy use.
 ____ carbon emissions using ____ energy consumption?
 ____ steps ____ need ____ take ____ our ____ emissions from our ____ energy use?
 ____ we ____ to ____ impact of ____ consumption, what steps should we ____ ?
 ____ we ____ to look ____ our carbon emissions ____ on past ____ to take ____ actions.
 ____ we want ____ carbon ____ assessment ____ takes into ____ energy ____ can we do?
 ____ our ____ impact via analysis of prior ____ use?
 We need to evaluate ____ carbon ____ historical ____ .
 ____ we assess the amount of CO2 emitted ____ past ____ ?
 Do ____ what ____ required ____ CO2 emitted from our past energy consumption ____ ?
 Steps ____ based on ____ energy use.
 Can ____ us how ____ evaluate ____ carbon emissions by ____ historical energy ____ ?
 ____ actions should be ____ calculate carbon ____ past ____ use?
 How ____ our carbon footprint ____ previous ____ usage?
 What actions ____ be ____ to ____ carbon emissions ____ use?
 Do we have ____ analyze our ____ emissions ____ on ____ before?
 ____ can ____ our ____ emissions, ____ on how we ____ energy?
 ____ we want to ____ carbon emissions ____ on previous energy ____ need to take ____ .
 ____ do about ____ based ____ the ____ use of energy?
 What does it ____ amount ____ CO2 ____ emit based on ____ energy consumption ____ ?
 ____ actions should ____ taken when ____ carbon footprints ____ previous energy utility ____ ?
 What measures should ____ evaluate carbon ____ from ____ use?
 What ____ should be ____ evaluate carbon ____ from ____ energy ____ .
 ____ are ____ address carbon emissions when assessing ____ energy ____ ?
 Ways ____ carbon ____ using historical energy ____ ?
 If ____ analysis of our ____ emissions ____ on our past ____ we need ____ do ____ .
 How should ____ assess Carbon ____ based ____ previous ____ ?
 ____ an ____ of our carbon emissions based on ____ energy ____ we should ____ more ____ .
 What steps ____ be taken to ____ emissions ____ assessing ____ ?
 ____ action ____ taken to ____ emissions from ____ energy uses?
 What steps ____ we take ____ based on past ____ use?
 ____ do we ____ to ____ to calculate ____ and analyze past ____ ?
 ____ should ____ done ____ we want to ____ our ____ historical energy ____ ?
 ____ we need to do ____ get a carbon ____ assessment ____ into account past ____ ?
 What ____ the steps ____ need to take ____ carbon ____ based ____ our past ____ patterns?

If we want ____ assess ____ carbon ____ on ____ are the steps we ____ take?
 If ____ want an analysis ____ emissions ____ our past energy ____ to ____ additional actions?
 What's the ____ for assessing ____ impact ____ analysis ____ prior ____?
 ____ have ____ assess our ____ emissions ____ on ____ previous ____ usage ____.
 ____ assess the amount ____ CO2 ____ based ____ past ____ habits, what is ____?
 ____ want an assessment ____ our carbon emissions based ____ patterns, what ____ we ____ do?
 What should ____ about ____ impact via analysis of ____ use?
 What ____ do to ____ carbon ____ that ____ into account past energy ____?
 ____ we do if ____ want to ____ emissions from energy ____?
 ____ we evaluate ____ carbon emissions by ____ energy usage ____?
 ____ carbon emissions be ____ at ____ utilization patterns?
 How do ____ address ____ emissions ____ assessment ____ previous energy ____?
 ____ we ____ analysis ____ our carbon emissions ____ usage patterns, ____ need to ____ extra actions.
 What do you think ____ assess the ____ emitted ____ past energy ____ habits?
 ____ should we ____ evaluate our ____ emissions based on past ____?
 ____ like to know what is required ____ of CO2 ____ from ____ energy ____ habits.
 ____ review be ____ based ____ previous energy use?
 How can ____ our ____ footprint using previous ____?
 If ____ want an analysis ____ carbon ____ on past ____ we ____ take additional actions.
 There ____ steps for ____ emission ____ on ____ energy use.
 Do ____ to ____ more if we ____ an analysis ____ emissions ____ on ____ energy usage ____?
 Do we need to take ____ if ____ want to ____ our ____ on ____ energy ____?
 ____ we make sure to assess ____ based on ____ energy ____?
 What should be done if ____ want a ____ that ____ account ____ patterns?
 ____ the procedure ____ our carbon impact ____ of prior ____?
 ____ consumption records can be used ____ our carbon emissions, ____ do?
 ____ take ____ analyze past energy ____ carbon assessment?
 ____ the ____ need to ____ make ____ assess our carbon emissions based on previous ____?
 ____ steps we need to take ____ to ____ carbon emissions based ____ energy use?
 Steps ____ to evaluate carbon emissions ____ patterns.
 ____ we ____ carbon footprint on past ____ use?
 What should be done ____ the ____ previous energy ____?
 ____ procedure for ____ carbon impact after ____ energy use?
 ____ is the ____ for determining our ____ through ____ of ____ use?
 ____ must be taken ____ evaluating carbon ____ using ____ utilization patterns.
 ____ could we ____ to ____ carbon ____ on ____ we use energy?
 What ____ to assess the environmental ____ energy ____ on ____ gas emissions?
 ____ emissions ____ assessed using ____ records of energy ____.
 What ____ procedure for ____ via analysis ____ prior energy ____?
 ____ to ____ out our carbon ____ it is linked ____ previous ____?
 ____ to know ____ to ____ of CO2 emitted based on ____ energy consumption habits.
 ____ can ____ carbon emissions when ____ previous ____ usage?
 ____ taken ____ we want ____ assess our carbon ____ on past energy ____?
 ____ us ____ to ____ consumption for ____ accurate assessment of ____ emissions.
 ____ want ____ conduct ____ analysis ____ emissions based on past energy usage ____ to ____ additional actions.
 ____ do ____ carbon ____ in the ____ of previous ____ usage?
 How ____ we assess our carbon emissions ____ previous ____?
 What ____ steps we have to ____ our carbon ____ on ____ usage ____?
 ____ want to assess carbon ____ on how we ____ what ____ we ____?
 ____ previous ____ usage be assessed to ____ carbon ____?

If we _____ analysis of _____ based on _____ past energy use, we _____.

What are _____ we _____ to _____ to _____ emissions _____ on _____ use patterns?

If we _____ an _____ our _____ emissions _____ energy use _____ need to be taken?

_____ we need _____ take _____ actions _____ we want _____ analyze our _____ emissions _____ our _____ energy _____?

_____ procedure for _____ carbon impact using _____ energy use?

If we want _____ of our _____ based _____ past energy use patterns, _____ we _____?

_____ do _____ evaluate carbon _____ using _____ energy _____ patterns?

If we _____ an analysis _____ on our _____ we should take additional actions.

If _____ want _____ emissions assessment that _____ into _____ usage patterns, what _____ be taken?

_____ steps need to _____ taken if _____ assessment that takes _____ energy usage patterns?

We _____ with previous energy consumption data

What steps _____ assess carbon _____ based _____ previous _____ usage patterns?

_____ the _____ we must _____ to _____ sure _____ assess _____ carbon _____ on our previous _____ use?

_____ we do with _____ carbon footprints _____ on _____ records?

_____ measures _____ taken _____ order to _____ carbon emissions based _____ energy _____ patterns?

_____ carbon _____ review be _____ prior energy use?

When _____ carbon _____ from previous _____ use, what _____ be _____?

_____ have _____ emissions _____ on our previous _____ of energy?

_____ we need _____ additional _____ if we _____ to _____ our carbon _____ based _____ past energy _____?

What _____ it _____ to _____ the amount of CO2 _____ by us _____ on our _____?

_____ we _____ analysis of _____ on our past _____ we should take additional actions.

_____ should _____ do in _____ to _____ the environmental _____ of _____ consumption _____?

_____ do _____ do _____ carbon _____ past usage trends?

_____ we _____ to _____ emissions based on our _____ energy use _____ need _____ take _____ actions.

_____ for carbon _____ review based _____

_____ you take to _____ carbon emissions _____ previous energy _____?

_____ we _____ assess our carbon emissions based on _____ patterns, what should _____?

What _____ the _____ that we _____ to _____ to evaluate our _____ based on our _____?

_____ want _____ analysis of our carbon _____ on our _____ actions are needed.

_____ steps _____ taken if we want a _____ emission _____ that _____ account past _____?

_____ we assess _____ carbon _____ through _____ of _____ energy use?

I want to know what _____ amount of CO2 emissions based _____ past _____.

_____ we _____ an _____ of our carbon _____ usage _____ we need to take more actions.

_____ be _____ to _____ our past _____ use and _____ carbon emissions?

_____ we determine our carbon _____ historical energy _____ patterns?

How _____ assess carbon _____ from _____ energy use?

What _____ we _____ to _____ our carbon _____ based _____ our _____ energy _____ patterns?

Do _____ to evaluate _____ carbon _____ using historical energy _____?

In _____ to _____ carbon _____ based on _____ consumption _____ what should _____?

What are the _____ our carbon emissions _____ previous _____ usage?

If we want a carbon _____ analysis _____ usage _____ we need _____ more _____.

How should we assess carbon _____ the _____ use _____?

_____ can we _____ the _____ past energy _____ on our _____?

_____ emissions be assessed _____ their past use of _____?

_____ for _____ emissions using historical energy utilization patterns.

_____ be done _____ evaluate _____ emissions after _____ energy?

How _____ the impact of _____ on carbon emissions?

_____ the procedure for assessing _____ impact _____ of _____ use?

_____ need to take _____ evaluate _____ carbon emissions _____ on _____ energy use?

Can anyone tell me _____ figure _____ carbon footprint _____ it's _____ consumption?

How ____ we ____ the ____ of our ____ use ____ our ____ emissions?

____ we ____ an ____ of ____ on our past energy ____ then we need ____ take more ____.

We ____ to determine ____ carbon ____ previous ____ consumption ____.

What are the ____ we have ____ to evaluate ____ emissions ____ energy ____?

____ you ____ carbon emissions using ____ energy usage ____?

____ we want an analysis of ____ based ____ past ____ patterns, ____ should take ____.

How should a ____ done based on the past ____?

What's ____ for ____ our ____ impact ____ analysis of ____ use?

What can we ____ calculate ____ carbon ____ previous energy ____?

By examining ____ energy ____ patterns, can ____ explain the steps ____?

____ steps ____ to ____ our carbon emissions based ____ energy use?

What's ____ procedure ____ assessing ____ via ____ of ____ energy use?

What measures ____ be ____ assess carbon emissions based ____ use ____?

____ do we ____ our ____ based ____ our ____ energy ____ patterns?

____ have ____ evaluate our ____ emissions ____ on ____ previous ____ patterns.

____ should be taken ____ we want to assess our ____ consumption?

How ____ sure we ____ emissions ____ on our previous ____ patterns?

How can ____ of our past ____ and ____ carbon emissions?

____ to evaluate our ____ emissions ____ on how we ____ in ____.

____ are ____ needed ____ evaluating carbon ____ using historical energy ____.

____ steps ____ to be taken ____ evaluate our ____ our energy ____ patterns?

____ be done ____ calculate our carbon ____ using historical energy ____?

Can you ____ how ____ our carbon emissions by looking ____ energy ____?

Please ____ me ____ process ____ evaluate our ____ emissions ____ historical energy ____.

____ do ____ analyze our past ____ consumption ____ carbon ____?

What are the steps that ____ be ____ our ____ energy usage patterns?

If we want ____ our ____ emissions ____ on past energy usage ____ additional actions.

What should be ____ analyze ____ energy use and ____?

If we ____ an ____ our ____ our past energy use, we need ____ actions.

____ we ____ analysis of our carbon emissions ____ on past energy use, ____ need ____.

____ should we assess Carbon ____ the basis ____ past ____?

____ want ____ analysis of our ____ emissions based ____ previous ____ usage, ____ we ____ to ____ additional actions.

How ____ we ____ our carbon emissions from ____?

____ should ____ if ____ a carbon ____ to take into account past ____ usage patterns?

What are the ____ to ____ to ____ our carbon ____ energy use patterns?

____ should ____ carbon ____ account ____ past energy usage patterns?

____ we ____ Carbon ____ on the ____ use of energy?

What ____ be ____ to ____ our carbon ____ from our historical ____?

____ be assessed ____ on ____ Energy usage patterns.

If we want ____ our ____ emissions using ____ what ____ the steps we ____ take?

____ a ____ emission evaluation by analyzing ____ energy ____ patterns?

____ steps ____ to address carbon emissions ____ energy usage?

____ measure ____ old ____ use for ____ carbon check-up

What do ____ needed ____ assess ____ of CO2 emitted ____ past energy ____ habits?

____ we determine ____ carbon ____ previous energy usage?

What ____ needed ____ make sure we assess ____ on previous energy ____?

If ____ to ____ carbon ____ based on ____ use energy, what are ____ steps ____ have ____ take?

Measures should ____ assessment ____ carbon ____ based on ____ energy consumption.

I would ____ to know ____ is ____ to ____ the ____ emitted by past ____ consumption ____.

How ____ a ____ emission ____ analyzing ____ past energy usage patterns?

What steps _____ address _____ emissions _____ assessing previous _____ use?
 _____ we want _____ of our carbon _____ on _____ energy _____ need more actions?

How do _____ emissions _____ past _____ use?

There _____ carbon _____ review based _____ energy use.
 _____ can _____ carbon emissions based _____ past energy use _____?
 _____ do _____ address carbon _____ when assessing _____ energy _____?

What _____ we _____ want to _____ carbon emissions _____ on past _____?
 _____ are _____ steps we _____ to _____ our _____ emissions based on our _____ usage?
 _____ the steps we _____ take to evaluate _____ past energy use _____?

If we want a carbon _____ assessment that takes _____ account _____?
 _____ needs to be _____ if _____ carbon emission assessment _____ takes into account _____ past _____?

We have _____ our _____ emissions _____ previous energy _____ patterns.
 How should _____ carbon _____ based _____ previous uses _____?
 How should _____ based on Energy _____ patterns?
 _____ should be taken _____ emissions based on _____ consumption.
 Please _____ us how _____ use _____ energy consumption for an _____ of _____.
 _____ should _____ done _____ assess carbon _____ energy usage?
 _____ do we gauge _____ footprint _____ on _____ past _____ use?
 _____ to analyze _____ emissions _____ on past _____ we should take additional actions.
 _____ we want to _____ carbon emissions _____ our past _____ usage, we _____ additional actions.
 _____ are the steps _____ review based _____ energy use?

What actions should _____ an _____ of carbon _____ historical _____ consumption?
 _____ we _____ to _____ the _____ impact _____ energy _____ rates on _____ gas _____ what steps are _____?
 _____ want _____ at _____ carbon _____ based on our past energy _____ patterns, _____ need _____ take _____ actions.
 _____ should _____ done to _____ and calculate _____ use and _____?

Can you _____ to _____ our carbon emissions by _____ usage _____?

What are _____ to be taken _____ carbon _____ our past energy _____ patterns?
 _____ patterns _____ used to _____ carbon emissions

What should _____ if _____ want _____ our _____ from historic energy _____?

What _____ should we take to _____ on _____ use energy?
 _____ want a carbon _____ that _____ account the past energy usage _____ what _____ be _____?
 _____ can we do if _____ want a carbon emission assessment _____ account the _____?

The _____ we have _____ carbon emissions _____ based on _____ previous _____ usage.
 If _____ want an _____ carbon emissions _____ past energy _____ what should we _____?
 _____ steps are _____ carbon emission review _____ energy _____?

How _____ we measure our _____ footprint _____ energy use?

What _____ the _____ carbon emissions using _____ utilization patterns?

What can be _____ to _____ our _____ use _____ carbon emissions?

If _____ emission _____ takes _____ past energy usage _____ what steps _____ be _____?

What _____ we do _____ emissions _____ on _____ usage patterns?

What actions _____ taken in _____ to evaluate _____ emissions _____ historical _____?
 _____ to _____ historical energy utilization _____ to evaluate _____?

If we _____ analysis _____ carbon emissions based _____ our past _____ we _____ more actions?
 _____ are _____ steps _____ need _____ if we want a _____ emission _____ into account past energy _____?

How _____ we determine _____ emissions _____ on _____ past energy _____?

What _____ be _____ to assess _____ based _____ prior _____ consumption?

If _____ want _____ our carbon emissions _____ our _____ we need to take additional actions.
 _____ we _____ carbon emissions from _____ energy use?

Is there _____ way _____ carbon emissions by examining _____ usage _____?

What is the _____ for _____ output with _____?

If we want the _____ to take _____ past energy usage _____ be taken?
 _____ we want _____ analysis _____ emissions _____ on past _____ do we need _____ take additional _____?
 _____ want an _____ of our _____ emissions based _____ our _____ energy _____ we need _____ take _____ actions?
 What steps _____ be taken _____ address _____ when assessing _____?
 _____ you tell _____ process _____ calculating _____ from previous _____ utilization patterns?
 _____ are the _____ we _____ take to evaluate _____ based _____ how _____ use energy?
 _____ should _____ assessed based _____ the use _____ energy in _____ past?
 We _____ determine _____ emissions from past _____ usage.
 _____ me how to _____ to assess _____ carbon emissions?
 _____ needed to _____ carbon _____ based _____ previous energy usage?
 What _____ the _____ have _____ take to _____ carbon _____ based on our energy _____ patterns?
 What _____ get a carbon _____ by _____ our energy usage _____?
 _____ should _____ done _____ evaluate carbon _____ prior energy _____.
 _____ should we assess _____ based _____ past _____ patterns?
 How _____ we find _____ carbon _____ using _____ consumption data?
 What _____ steps we have _____ take to _____ carbon _____ from _____ energy _____?
 _____ to reduce carbon _____ when assessing previous energy _____?
 _____ to _____ our carbon _____ based on our past _____ use _____ should _____ do?
 _____ done if we want to evaluate carbon _____ energy _____?
 How _____ we evaluate our carbon emissions _____ patterns?
 _____ is _____ to _____ impact via analysis _____ prior energy _____?
 Using _____ consumption data, what _____ we _____ to _____ our _____ footprint?
 What's _____ our carbon _____ through an analysis _____ prior energy _____?
 _____ for _____ our carbon impact via the _____ of _____ energy _____?
 _____ steps should be taken _____ want _____ carbon emission _____ takes into account _____ usage _____?
 What should _____ done _____ previous _____ use and _____ emissions?
 If we want _____ that takes _____ account _____ past _____ patterns, what steps should _____?
 _____ carbon _____ based on _____ energy use
 What should _____ to _____ emissions from our _____ use?
 If we want _____ analysis of our _____ emissions _____ our _____ then _____ take additional actions.
 _____ we want an _____ emissions _____ our energy _____ then _____ need _____ take additional actions.
 How _____ we gauge our carbon footprint _____ our _____?
 What _____ taken to _____ emissions from past energy _____?
 If we want _____ of _____ based _____ past _____ should _____ take additional actions?
 _____ we _____ to have an analysis of our _____ previous energy _____ we need _____ take _____.
 _____ carbon _____ based on our past energy _____ patterns.
 _____ emission review based on prior energy use?
 What steps should we _____ to make sure _____ assess our _____ based _____ energy _____?
 _____ assess _____ carbon _____ based on our _____ energy use?
 _____ be done _____ carbon emission evaluation _____ analyzing our past _____ patterns?
 What needs to be _____ if _____ want _____ assessment _____ takes _____ account _____ energy _____ patterns?
 _____ be _____ evaluate our carbon emissions _____ past energy _____?
 What steps are used to address _____ energy _____?
 What _____ do to assess _____ emissions _____ previous _____?
 What should be done _____ past energy consumption _____?
 Historical _____ consumption _____ can be _____ calculate Carbon _____ we do?
 What _____ should _____ want _____ evaluate _____ emissions from _____ historical energy consumption?
 _____ action must _____ taken _____ past energy _____ calculate _____ emissions?
 _____ are _____ we have _____ to _____ our _____ from our energy use _____?
 _____ order _____ our carbon emissions based _____ how _____ are the steps we can _____?

What are _____ steps _____ take to evaluate our _____ based _____ usage?

If we want _____ analysis our _____ based _____ energy usage _____ we need _____ take _____.

_____ carbon emissions assessment be _____ on past _____ energy?

_____ we want an _____ of _____ based on our past energy usage, _____ to take _____.

What _____ done _____ assess carbon _____ past energy _____ patterns?

How do _____ assess Carbon _____ usage patterns?

_____ should _____ taken _____ order to evaluate our _____ emissions from _____?

_____ have to take to evaluate _____ carbon emissions from _____ usage?

What should _____ steps be if _____ emission assessment _____ account past energy _____ patterns?

_____ steps _____ be taken _____ the _____ emission assessment _____ past energy usage _____?

What _____ to make _____ assess our carbon _____ based _____ previous energy _____ patterns?

What _____ steps _____ to be taken to _____ emissions based on _____?

_____ records _____ energy usage can be _____ assess _____

With _____ consumption data, _____ should _____ to determine our _____?

_____ should be _____ an _____ of _____ emissions _____ on _____ usage?

_____ should we _____ our _____ use _____ calculate carbon emissions?

_____ our carbon _____ based on past _____ patterns, but _____ steps should we take?

_____ want to assess _____ impact _____ prior _____ consumption _____ what must be _____?

_____ how _____ figure out _____ footprint if it's linked _____ previous energy _____?

We need _____ take _____ actions _____ we _____ our carbon emissions based on _____ past _____.

_____ consumption records can _____ used _____ Carbon _____ do we need _____ do?

How _____ assess carbon emissions based _____ patterns?

How can _____ assess carbon emissions _____ use _____?

Steps must _____ taken _____ emissions _____ energy utilization patterns.

There _____ be taken for _____ carbon _____ using _____ utilization patterns.

What are the steps we need _____ take _____ our _____ based _____ previous _____?

_____ required _____ assess _____ amount _____ CO2 emissions _____ past energy consumption _____?

What are _____ that should _____ our _____ emissions based on our past _____ patterns?

_____ assess _____ emissions _____ on how we used energy?

_____ steps we _____ to _____ sure _____ assess _____ carbon emissions based on previous _____ usage?

_____ evaluate our _____ emissions by examining historical _____ usage _____?

_____ want an _____ of _____ based on previous energy _____ we _____ to take _____ actions.

If _____ want _____ assess the _____ of _____ energy _____ we do?

If we _____ analysis _____ carbon emissions _____ on our _____ use, we need to _____.

_____ is _____ process _____ carbon output _____ past _____ trends?

_____ the procedure _____ carbon impact _____ analysis of prior _____?

If _____ want a carbon emission assessment _____ takes _____ account _____ usage _____ steps _____ be _____?

_____ we want an assessment _____ on past energy utilization _____ what steps _____ take?

_____ emission assessment that takes into _____ previous energy usage _____ what should _____?

_____ are the _____ we _____ take to _____ our carbon _____ based on _____ patterns?

What steps do you take _____ energy usage?

We want _____ carbon footprint _____ on _____ usage.

_____ an assessment of _____ based on past _____ utilization patterns, _____ are the _____ we need _____?

_____ are _____ evaluating _____ emissions _____ historical _____ usage patterns.

_____ be taken _____ want a carbon _____ assessment _____ takes into account _____ energy _____?

We want _____ figure _____ our _____ emissions from _____ analysis.

_____ we have _____ do to get a carbon emission _____ that _____ into _____ patterns?

How _____ we assess carbon _____ use _____ before?

_____ steps _____ to _____ when assessing previous energy usage?

What should _____ we _____ to assess _____ carbon emissions _____ on our _____ energy _____?

_____ be done to _____ and _____ our past energy _____?

How should _____ assess carbon _____ based _____ of energy?

What should we do _____ emissions _____ on _____ usage?

_____ the procedure for _____ the carbon impact _____ of _____ energy _____?

Can you _____ we can evaluate _____ by _____ at _____ energy _____ patterns?

What _____ steps that must _____ carbon _____ based on our _____ use patterns?

What actions should _____ carbon emissions from historical energy _____?

What are _____ to address _____ emissions _____ energy use?

_____ we need to take _____ actions _____ we want _____ carbon _____ based _____ usage patterns?

What should _____ order _____ appraise our carbon _____ energy utility _____?

How _____ Carbon emissions be done based _____ past _____ energy?

_____ historical _____ records can _____ used to calculate _____ emissions, but _____ we _____?

What _____ the _____ analyzing _____ carbon _____ via _____ energy use?

What _____ the _____ previous energy utilization _____ carbon emissions?

_____ we make sure we _____ based _____ our previous energy usage _____?

_____ the steps we _____ in order to assess _____ carbon emissions based _____ energy?

There are _____ to evaluate carbon emissions _____.

_____ should _____ measure our _____ fuel use _____ carbon _____?

_____ want a carbon emission assessment _____ into _____ past energy usage patterns, what _____?

There are _____ to use historical energy _____ carbon _____.

What are _____ steps _____ to take to _____ on _____ energy usage?

What are the _____ we need _____ carbon _____ based _____ past energy _____?

What _____ do _____ take to _____ we assess our carbon emissions _____ on our _____ usage _____?

What are _____ steps _____ evaluate _____ carbon _____ based _____ past energy use _____?

Can we measure our _____ energy _____ patterns?

_____ make sure we _____ carbon _____ on _____ previous energy _____ patterns, what are _____ steps _____?

What _____ taken to assess _____ emissions based _____ usage?

How _____ we _____ carbon emissions according _____ patterns?

How _____ emissions based on previous energy _____?

Which actions _____ be taken to _____ carbon _____ use?

_____ done _____ assess carbon emissions using _____ records _____ usage?

What is the _____ assessing our carbon impact _____ analysis _____?

What _____ be done _____ evaluate carbon _____ use?

_____ we _____ to _____ our _____ how _____ energy, there are steps we can take.

Is _____ necessary _____ take _____ actions _____ we _____ analysis of our _____ emissions based _____ usage?

_____ should we assess _____ based on usage _____?

What are _____ take to _____ our _____ emissions _____ our _____ energy _____ patterns?

Is there a _____ through _____ of _____ energy use?

_____ is the procedure for determining our _____ impact _____ prior _____?

How _____ we get a _____ evaluation _____ our _____ usage?

If we _____ analysis of our _____ emissions _____ on _____ usage patterns, _____ must _____ actions.

_____ we _____ to have an _____ on our past energy _____ we _____ take additional actions.

_____ perform a carbon _____ review based _____ prior _____?

What are the steps we _____ to _____ our _____ based on our past _____?

_____ emissions _____ be _____ based on past _____ usage _____.

What steps _____ needed _____ on our previous energy use?

_____ take _____ actions if we want to analyse _____ emissions based _____ energy _____ patterns?

_____ steps _____ to be taken to _____ assess _____ carbon _____ based _____ previous energy _____?

What should _____ done if _____ emission assessment that _____ into _____ the _____ usage?

_____ we gauge _____ carbon _____ based on past _____?

If _____ want to _____ based on _____ past _____ usage _____ we need _____ take _____ actions.

How should we _____ emissions _____ on _____ of energy?

_____ can _____ impact via analysis of previous energy _____?

What should _____ to _____ carbon emissions and analyze _____ energy _____?

_____ steps _____ make sure we assess _____ carbon emissions _____ on our previous _____ patterns?

What _____ the process _____ evaluating previous _____ patterns _____ calculate _____?

How should _____ our carbon _____ energy _____ data?

If _____ want _____ analysis of our _____ emissions based _____ usage, _____ take additional actions.

_____ want an _____ of carbon emissions based _____ utilization, we need _____ additional _____.

If _____ to _____ carbon _____ based on how _____ use energy, _____ have _____ take _____ steps.

_____ actions _____ be taken to assess _____ based _____ consumption?

_____ our carbon emissions _____ past _____ usage, we need to _____ additional actions.

_____ are the _____ to _____ our carbon _____ on our _____ energy _____?

_____ should we assess our _____ past energy _____ patterns?

_____ are the steps we should take _____ our _____ emissions _____ on _____ energy _____?

What can _____ to _____ carbon emissions _____ energy consumption _____?

_____ we want an _____ our carbon _____ based _____ past _____ usage _____ to do more.

_____ should we evaluate _____ emissions based _____ energy use _____?

Historical energy _____ records _____ calculate _____ emissions, what should _____ do?

_____ can we _____ a _____ emission _____ analyzing past _____ usage?

_____ should _____ emissions based _____ past use _____ energy?

What _____ must be taken to _____ emission _____ account past energy _____ patterns?

_____ we want _____ assessment _____ our _____ emissions based on our past energy _____ what _____ need _____?

What _____ be _____ to _____ from _____ energy use?

_____ should _____ taken if we want _____ emission _____ that takes _____ usage?

What is _____ for _____ carbon _____ of prior _____ use?

How do _____ assess carbon emissions _____ usage _____?

_____ procedure _____ to assess _____ carbon _____ via analysis of _____ energy _____?

What _____ steps _____ to be taken to _____ our carbon _____ based _____ previous _____ use?

_____ steps _____ we take to _____ emissions in _____ energy _____?

What _____ must be taken _____ order for _____ assessment _____ take into _____ past _____ usage _____?

_____ you _____ for evaluating previous energy utilization _____ in _____ carbon emissions?

How _____ determine _____ footprint using previous energy _____?

How should _____ Emissions _____ using historical energy _____?

What _____ we must take to make _____ emissions based on our previous _____ usage _____?

What _____ to address carbon emissions when _____ previous _____?

_____ should we _____ to evaluate our _____ based _____ our _____ use?

_____ steps need to be _____ energy _____ for _____ assessment?

_____ assess our _____ emissions based _____ energy usage patterns?

If we _____ the carbon _____ to _____ usage patterns, what _____ be done?

_____ take additional _____ we _____ to analyse carbon _____ based on past _____ usage?

_____ it possible _____ steps for evaluating our carbon emissions _____ energy _____ patterns?

_____ can _____ do _____ determine _____ carbon _____ on energy usage?

_____ actions _____ be taken when we want _____ evaluate _____ from _____ energy _____?

_____ the process of _____ output using previous _____?

_____ to appraise _____ based on previous _____ utility _____ what should we _____?

_____ steps should be taken to address carbon _____?

Do _____ need _____ take additional actions if we _____ analysis of _____ based _____ energy _____?

What is _____ evaluating _____ utilization _____ in _____ to _____ carbon emissions?

_____ we evaluate _____ emissions based _____ our previous energy _____?

What are _____ we have to take to _____ previous _____ use?

If _____ a carbon emission assessment that _____ into account _____ usage patterns, _____ steps _____?

If we _____ to _____ carbon emissions _____ on _____ energy usage patterns, _____ take additional _____.

_____ carbon emission review based _____?

What actions _____ be _____ carbon _____ from energy _____?

_____ we take _____ we _____ to _____ our _____ from energy usage?

_____ you _____ the process for _____ previous energy utilization _____ calculate our _____?

What _____ be _____ to assess _____ emissions _____ on energy consumption _____?

What does it take _____ the _____ of CO2 _____ based _____ previous _____?

_____ tell me how to _____ historical energy _____ an _____ of _____ carbon _____.

What should be _____ to _____ using _____ usage _____?

If we want _____ based on our _____ need to take additional actions.

_____ can we do _____ get a _____ into account _____ past energy usage _____?

What steps _____ taken _____ emissions _____ evaluating previous _____ usage?

_____ we want an _____ our carbon emissions based on _____ patterns, what _____ to _____?

_____ want to calculate our carbon emissions based _____ how we use _____?

Should we take _____ want _____ analyze our _____ emissions based _____ past _____?

_____ we _____ an analysis _____ carbon _____ from past _____ usage patterns, _____ need _____ take _____ actions.

Historical energy _____ records _____ be _____ to _____ carbon _____ do we need _____?

Can _____ how to _____ out our _____ footprint if _____ linked _____ past _____?

_____ steps to _____ emissions _____ historical _____ utilization patterns.

What _____ be _____ emissions based _____ energy consumption patterns?

_____ steps _____ take _____ our carbon emissions are _____ on _____ past energy _____.

_____ are the steps _____ to evaluate our _____ emissions based _____ energy _____ patterns?

To assess carbon _____ on _____ patterns, _____ should _____ taken?

_____ should we _____ carbon _____ based _____ of energy in _____ past?

_____ want _____ assess our carbon emissions based on _____ are the _____ we _____?

Can _____ describe _____ for evaluating _____ utilization _____ to _____ carbon emissions?

_____ steps must we _____ carbon emissions based _____ previous _____ use?

_____ records _____ be used _____ Carbon emissions _____ what do we _____?

Historical energy _____ records can _____ calculate _____ however what _____ we _____?

_____ should _____ assess carbon emissions based _____ the past _____?

What _____ should _____ taken _____ evaluate _____ carbon _____ from _____ use?

_____ should we _____ in _____ our carbon _____ based _____ energy use?

If _____ emission assessment _____ takes _____ account _____ past _____ usage patterns, _____ steps need _____ be taken?

If we _____ analysis of our _____ emissions based _____ energy _____ patterns, _____ we _____ additional actions?

How _____ we _____ an assessment _____ Carbon emissions based _____?

What steps must be _____ want _____ carbon emission _____ that _____ into _____ past _____?

_____ steps are _____ to _____ the _____ impact of prior energy _____ on _____?

What _____ do to get a carbon _____ analyzing _____ usage _____?

How do _____ get _____ emission _____ analyzing energy usage _____?

Can we evaluate our _____ looking _____ patterns from the _____?

_____ make sure _____ carbon _____ are assessed based _____ our _____ use?

_____ an _____ our carbon emissions _____ usage patterns, what _____ should we take?

Is it possible _____ steps for _____ emissions by _____ historical _____?

How _____ determine _____ based on our previous energy _____?

_____ we determine our _____ on _____ energy usage?

If we want _____ of _____ emissions _____ on _____ usage, we need to _____ more.

_____ to make _____ our carbon emissions _____ on our previous energy _____?

_____ steps _____ evaluating _____ using historical energy _____ patterns.

We have ____ take ____ to ____ carbon ____ based ____ our ____ usage.

____ emissions should be assessed ____ past use ____.

What are the steps ____ emissions ____ on our past ____?

Steps ____ carbon emission ____ based ____ energy ____?

If ____ want the carbon ____ to ____ past ____ usage patterns, ____ must be taken?

How ____ we ____ Carbon ____ based on past ____?

How ____ an assessment ____ emissions ____ based on ____ usage?

What are ____ that need to ____ taken ____ evaluate our ____ based ____ energy ____ patterns?

____ should ____ sure that we assess ____ on ____ previous energy use?

What ____ the steps ____ to ____ our ____ emissions based on ____ energy usage?

____ you know the process ____ carbon ____ using historical ____?

____ should the carbon emission review ____ previous energy ____?

What should be ____ we ____ carbon emission ____ that ____ account past ____ usage patterns?

What is ____ evaluate carbon ____ historical energy ____?

____ actions should ____ taken ____ evaluate ____ emissions from ____ use?

____ are ____ to ____ carbon ____ based ____ previous energy use?

____ must be done to ____ our ____ energy ____ calculate ____?

If ____ want ____ our ____ based on ____ we need to take more actions.

If we ____ examine ____ emissions based on ____ usage patterns, we ____ to ____ actions.

If we ____ an assessment ____ based ____ past energy usage patterns, ____ the steps ____ take?

____ we do ____ order ____ appraise ____ based ____ previous energy utility records?

____ be taken to assess ____ based on energy ____.

____ should be ____ emissions ____ previous energy use?

____ want to ____ what is ____ to ____ the ____ of ____ emitted ____ previous energy ____ habits.

____ actions if we ____ an analysis ____ our ____ emissions based on our past ____.

____ we want ____ our carbon ____ on previous ____ utilization ____ should we ____?

____ use ____ energy consumption ____ calculate carbon ____ but what ____ do?

How ____ gauge our carbon footprint ____ energy ____?

____ needs to be done to ____ amount ____ CO2 emitted ____ past ____?

____ can be used to ____ but what do ____ to do

____ do ____ assess our ____ impact via ____ of prior energy ____?

____ can ____ calculate carbon emissions and analyze ____ use?

____ we get ____ evaluation ____ emissions by ____ our energy ____ patterns?

What are ____ to be taken to evaluate our ____ emissions ____ energy use ____?

____ we ____ carbon ____ on past use of ____?

What steps ____ carbon ____ that takes into account ____ energy usage?

Inquire the ____ gauge carbon ____ at ____ energy patterns

____ should ____ if we want to evaluate ____ emissions ____ energy ____?

____ do we need to ____ to assess ____ on ____ previous energy ____?

____ do we ____ carbon footprint ____ our past ____ usage?

Which ____ be ____ to evaluate ____ emissions ____ historical energy ____?

____ should be done ____ obtain ____ emission evaluation by ____ energy usage ____?

What ____ the steps ____ if ____ want to assess our ____ by how ____ energy?

What should ____ analyze our previous energy use ____ emissions?

What ____ take ____ determine ____ amount ____ CO2 emitted ____ past energy ____ habits?

____ carbon emissions using historical energy ____ patterns?

____ we want to assess carbon ____ based ____ energy ____ what ____ we ____?

We ____ evaluate ____ emissions based on previous ____.

____ the steps ____ to ____ to ____ carbon ____ based on previous ____ usage?

How ____ evaluate ____ using ____ utilization patterns?

_____ can we determine _____ footprint using our _____ consumption _____?

What _____ the _____ to _____ based on _____ energy usage patterns?

_____ steps _____ taken if _____ emission assessment that _____ into account past energy _____ "

How do we _____ carbon footprint _____ usage?

What should be _____ assessment _____ carbon _____ based _____ previous _____ consumption?

What _____ assess carbon emissions _____ on _____ patterns?

What _____ be done if _____ carbon emission _____ that takes _____ previous _____ patterns?

If we want _____ assess our carbon _____ based _____ we _____ energy, what _____ steps _____?

_____ steps _____ we _____ in order to assess _____ carbon _____ based on _____?

What do _____ need to _____ to evaluate _____ based on _____ past _____?

_____ should _____ do _____ want to assess our carbon _____ on _____ energy _____?

_____ steps are needed _____ make _____ carbon emissions based on _____ previous _____ patterns?

_____ historical energy utilization _____ requires steps.

If _____ a _____ emission _____ that _____ past _____ usage patterns, what _____ are needed?

_____ we _____ analysis of _____ carbon _____ based on past _____ usage patterns, _____ take more _____.

_____ actions should _____ to _____ our carbon emissions from historical _____ consumption?

What's _____ procedure for assessing _____ analysis _____ energy use?

_____ we evaluate _____ emissions by _____ historical _____ usage?

_____ we want to _____ our carbon _____ based _____ our _____ usage patterns _____ need to _____.

Do _____ know how _____ carbon emissions by looking _____ usage _____?

_____ we need to take additional _____ we _____ analyze _____ based on past energy _____?

_____ steps _____ carbon _____ when _____ previous _____ usage?

We _____ to _____ based _____ our past energy _____ patterns.

_____ be _____ based on their previous energy consumption patterns?

_____ to make _____ we _____ our carbon _____ based on our previous _____.

I would _____ know _____ is required to assess _____ CO2 _____ on previous _____ habits.

_____ we want an _____ our carbon emissions based _____ past _____ use, more _____ taken.

What should we _____ Carbon _____ based _____ of energy?

What _____ procedure for assessing our _____ impact _____ analysis _____ prior _____?

_____ we measure _____ looking at _____ energy usage?

_____ want _____ analysis of our carbon emissions _____ previous _____ patterns, we _____ additional actions.

How to _____ analysis of _____ energy use?

If _____ carbon _____ takes _____ account the past _____ what _____ should _____ taken?

_____ we want _____ analysis of _____ based on our _____ we need to _____ additional _____.

_____ emission _____ takes _____ the _____ energy usage patterns, what steps must _____?

What are _____ make sure _____ assess our _____ emissions based _____ our _____ use?

What _____ must _____ if _____ want _____ assessment that takes _____ account _____ usage patterns?

How do _____ our carbon emissions _____ on our _____ energy _____?

_____ consumption _____ used _____ calculate Carbon emissions, _____ do we have _____ do?

_____ want an assessment of carbon _____ based on past _____ patterns, _____ are _____ need to _____?

_____ a need to evaluate _____ energy use.

_____ to _____ our carbon emissions _____ on _____ previous _____ usage.

_____ to know what _____ required _____ determine _____ of CO2 _____ from our past _____ habits.

_____ is _____ procedure _____ evaluating _____ carbon impact via analysis _____ energy _____?

How do _____ carbon _____ using _____ energy use _____?

If we want _____ emissions based on past _____ should we _____?

_____ want _____ assess our _____ emissions by how we _____ there are _____ take.

_____ we measure _____ carbon footprint _____ energy usage?

_____ do _____ we check _____ carbon _____ based on our _____ use?

How _____ find out _____ on carbon _____ our past energy _____?

How are _____ required for using _____ utilization _____ carbon _____?

_____ are _____ steps _____ need _____ to evaluate _____ carbon _____ from our past energy _____?

_____ want _____ of our carbon emissions based _____ our _____ utilization, we _____ to take _____.

What _____ should _____ taken to address _____ emissions _____ previous _____?

_____ you have any steps to _____ historical _____ usage patterns?

How should _____ be addressed _____ assessment _____ previous energy _____?

_____ must be _____ analyze _____ use and _____ emissions?

_____ steps we _____ carbon _____ are based on previous energy use _____.

Can _____ describe the _____ evaluating _____ utilization patterns to calculate _____?

What _____ steps _____ should take to _____ our carbon emissions _____ past _____?

_____ done to evaluate the _____ emissions from previous _____?

What _____ address _____ previous energy _____?

_____ taken to evaluate our carbon emissions from _____?

What procedure _____ our carbon impact _____ of prior _____ use?

What are the _____ we _____ take to _____ our carbon _____ energy _____?

_____ we do if we _____ of our carbon _____ on past _____?

_____ we need _____ additional actions to analyze _____ carbon _____ based _____ energy _____?

_____ historical _____ consumption _____ what _____ need to do _____ calculate _____ emissions?

What _____ we do to assess our carbon _____ energy _____?

_____ do to assess _____ impact through analysis _____ energy use?

_____ we _____ a _____ evaluation by _____ our past _____ use patterns?

_____ should be done _____ assessment _____ carbon emissions _____ on _____ consumption?

How can _____ based _____ previous energy usage?

If we _____ our _____ emissions _____ past _____ use, we need _____ take further actions.

_____ we _____ carbon footprint based _____ past energy _____?

What _____ be _____ want _____ assessment _____ take into account the past _____ usage patterns?

What _____ the _____ need to _____ to evaluate _____ carbon _____ based _____ use?

_____ energy consumption _____ what _____ we _____ to calculate _____ carbon _____?

_____ we _____ out our _____ emissions from the _____ analysis?

We want _____ of our carbon emissions based _____ usage _____.

If we _____ our _____ emissions _____ on _____ energy usage patterns, _____ actions are _____.

_____ steps _____ make sure _____ carbon emissions based on previous energy _____?

_____ should _____ evaluate our carbon _____ energy use patterns?

_____ want to calculate our _____ emissions based on our _____ need _____ additional actions.

_____ energy consumption records can be _____ calculate _____ what _____ to _____ done?

_____ should _____ review _____ conducted _____ on prior _____ use?

_____ should _____ if we _____ evaluate our carbon emissions _____ past _____ use?

_____ energy _____ used to _____ our _____ emissions, but what _____ we be _____?

Historical energy _____ be _____ to _____ our _____ do we need to _____?

What _____ we _____ make _____ we _____ emissions based on _____ previous energy _____ patterns?

_____ energy consumption records _____ be _____ emissions _____ do we need to _____?

_____ energy _____ what should _____ to _____ our carbon footprint?

What _____ must _____ our carbon emissions _____ on our _____ energy use _____?

What are the _____ need _____ taken to _____ based on past energy _____?

What are the steps _____ have _____ take to evaluate _____ emissions based _____ in _____?

_____ be done to _____ from previous energy consumption _____?

Carbon emissions should be _____ on _____ of _____.

What do _____ to assess _____ carbon _____ prior energy use?

_____ should be _____ carbon _____ from previous energy _____?

What is the procedure _____ our _____ using _____ prior energy _____?

_____ do in order _____ assess our carbon emissions _____ how we _____ energy?

How should _____ our _____ emissions _____ energy use?

If we want an assessment _____ carbon _____ on _____ usage _____ what _____ need to take?

_____ should _____ done to evaluate carbon _____ from _____ use?

_____ we need to take _____ we _____ an _____ of _____ emissions from our _____ energy _____?

If _____ want an analysis of our carbon emissions _____ on _____ should take _____.

Can we have a _____ analysis _____ on _____ used _____?

_____ emissions _____ calculated using _____ consumption records, but what _____ do?

In order to _____ the _____ impact _____ consumption _____ what _____ are _____?

What _____ you _____ to check _____ much _____ released _____ using _____ in _____ past?

What _____ address _____ when assessing _____ use?

_____ should we obtain _____ emission evaluation _____ our energy _____ patterns?

Steps _____ evaluate _____ emissions using _____ patterns?

_____ actions _____ we _____ if _____ want an evaluation of _____ emissions from _____?

_____ actions should _____ if we _____ our _____ emissions _____ energy use?

_____ we _____ to analyze our _____ emissions based _____ our _____ energy _____ need to _____ more _____?

How should we _____ historical energy consumption _____?

If _____ to have _____ analysis of carbon emissions _____ energy _____ need to _____ additional actions.

What's _____ assessing carbon _____ through analysis of _____?

What _____ we _____ make sure we _____ our carbon _____ based _____ our _____ energy usage _____?

_____ actions should _____ taken _____ want _____ evaluate _____ carbon emissions _____ consumption?

_____ assess carbon _____ based _____ the past energy _____?

How _____ we _____ past _____ consumption for carbon _____?

_____ are _____ steps we have _____ to evaluate _____ emissions _____ past use of energy?

What _____ steps _____ take _____ assess carbon emissions based on previous _____?

_____ should we assess _____ emissions _____ past _____ of _____

_____ want an assessment _____ carbon emissions _____ utilization patterns, what are _____ steps we _____ take?

Is _____ a procedure _____ our _____ using analysis of prior _____?

What _____ to evaluate carbon _____ their last energy _____?

What _____ to determine our _____ previous energy consumption _____?

_____ energy _____ be used to _____ our carbon emissions, _____ we do?

_____ we do _____ calculate carbon _____ past _____ use?

If _____ to assess carbon emissions _____ on _____ energy _____ patterns, _____ we _____?

How _____ we determine carbon _____ using _____ patterns?

_____ steps _____ for evaluating carbon _____ utilization patterns?

_____ we want _____ assessment _____ takes _____ account past energy _____ patterns, what steps should _____?

_____ me about the _____ for _____ our _____ using historical energy _____.

_____ we assess carbon emissions _____ looking at _____ energy _____?

_____ we _____ an analysis _____ our carbon _____ based on _____ energy use, _____ we _____ actions?

_____ we _____ to analyse our _____ emissions _____ on past _____ need _____ take additional _____.

_____ steps _____ to be taken to _____ emissions _____ on _____ energy _____?

_____ for _____ carbon emission _____ based _____ energy _____?

Do we need to _____ actions to _____ emissions _____ past energy _____?

What _____ the steps _____ to take to _____ our carbon _____ because _____ our _____ energy _____?

_____ steps _____ taken to address _____ assessing _____ energy usage?

_____ we _____ to _____ our carbon emissions _____ we _____ we _____ to take steps.

_____ want to appraise our carbon _____ utility _____ what should _____ do?

Steps _____ for evaluating _____ emissions using _____ energy _____

_____ you _____ the _____ evaluating previous energy _____ to calculate _____ emissions?

_____ procedure for _____ impact via analysis of _____ energy use?

What ____ we ____ about ____ based ____ past energy ____?
 ____ should be taken ____ make ____ assessment that takes into account ____ energy ____?
 When using ____ energy ____ actions ____ taken ____ assess carbon emissions?
 ____ for a carbon ____ based on previous ____.
 What ____ we take to address ____ emissions ____ energy ____?
 ____ want to ____ our carbon emissions ____ on ____ should we do?
 What should we do ____ emissions based ____ past ____ usage?
 If we want to analyze our carbon emissions ____ our ____ need to ____.
 What ____ should be taken to address ____ of ____ energy ____?
 ____ should ____ our carbon footprint ____ on past ____?
 What ____ steps ____ need to be ____ to ____ our carbon emissions based ____?
 ____ give us ____ for ____ energy utilization patterns ____ our carbon emissions?
 Is it possible ____ our carbon ____ based ____ how ____ energy ____ used ____?
 ____ want an analysis ____ our ____ emissions based ____ past energy usage ____ to ____.
 What can ____ done ____ emissions ____ previous ____ use?
 If we ____ to ____ environmental ____ energy ____ rates on greenhouse gas emissions, what ____?
 ____ our carbon footprints based on ____ but how should we ____?
 ____ are the steps we ____ take to evaluate our ____ based on ____?
 ____ must be taken ____ carbon emission ____ take ____ the past energy usage ____?
 How ____ our carbon ____ on the past ____ usage?
 steps for carbon ____ on ____ use
 What ____ the ____ for ____ carbon ____ of previous energy ____?
 ____ an analysis of ____ carbon ____ based ____ past ____ use patterns, we ____ to ____ additional actions.
 ____ necessary steps, considering ____ energy ____ if you want ____ CO2 ____.
 ____ done regarding previous ____ use ____ emissions?
 ____ we want an ____ of ____ emissions ____ on ____ past ____ usage, ____ need more ____.
 ____ want ____ assess our carbon ____ based ____ utilization patterns.
 What ____ be ____ to assess ____ based ____ the ____ energy ____ patterns?
 ____ do we assess our ____ emissions based ____ we ____?
 ____ to ____ carbon ____ in previous energy usage?
 ____ to ____ our ____ impact via analysis ____ previous ____?
 ____ the ____ we ____ to take ____ evaluate ____ emissions ____ on ____ past energy use ____?
 ____ energy consumption ____ be used to calculate our ____ we ____ to do?
 ____ tell ____ the process ____ carbon emissions using ____ energy consumption.
 ____ be ____ if ____ want to ____ emissions from historical ____ consumption?
 ____ take ____ if ____ want to ____ our carbon ____ historical energy ____?
 ____ we ____ carbon emissions based on ____ use of ____?
 Can we ____ energy ____ patterns from ____ past ____ of our carbon ____?
 ____ actions ____ taken ____ we want to ____ our carbon ____ our energy ____?
 ____ do we ____ that we ____ our carbon ____ based ____ our energy ____?
 What should ____ do to assess ____ use ____ energy?
 ____ we ____ carbon ____ energy ____ do we need to take additional actions?
 ____ previous energy utilization patterns in ____ carbon emissions accurately?
 ____ want ____ analysis of ____ carbon ____ based ____ energy usage patterns, ____ to take more ____.
 ____ me how to figure ____ our carbon ____ is linked to previous ____?
 How do ____ get a ____ emission review ____ on ____?
 ____ want ____ analysis ____ carbon ____ on ____ energy usage ____ we need to take ____ actions.
 ____ need ____ take ____ actions if ____ look at our ____ emissions based on ____ use?
 ____ steps ____ have to ____ our carbon emissions based ____ previous energy ____?
 If we ____ assess our carbon emissions based on ____ used ____ can ____?

Can _____ give _____ process _____ evaluating _____ energy utilization _____ calculate carbon emissions?

What _____ we do _____ based on past _____ use?

How can we _____ our carbon emissions _____?

What steps _____ our carbon emissions _____ on our past _____ use _____?

_____ we _____ our _____ energy use and _____ our carbon _____?

What actions _____ taken to _____ emissions _____ energy consumption _____?

How do _____ carbon emissions _____ energy _____ analysis?

_____ we _____ in order to get _____ carbon emission assessment _____ into _____ past _____ usage _____?

_____ do _____ make _____ we assess our _____ on _____ use energy?

We _____ to take steps _____ based _____ our previous _____ usage.

If _____ want an analysis _____ our carbon emissions _____ our _____ energy use, _____ additional _____.

_____ we need to take additional actions _____ we want _____ emissions _____ on _____ previous _____?

If _____ want to _____ our carbon emissions _____ how _____ energy, _____ do _____?

_____ carbon emissions be _____ historical records of _____?

_____ to assess _____ emissions _____ on energy consumption patterns?

_____ we do _____ want _____ assess _____ carbon _____ on past energy use?

_____ want a carbon emissions analysis based _____ we need to _____ actions?

If we _____ assess the _____ impact of _____ consumption _____ emissions, what _____ should we take?

_____ want _____ carbon _____ past energy patterns.

What must be done _____ we _____ carbon _____ takes into _____ past _____ usage _____?

Historical _____ consumption _____ can _____ to calculate _____ Carbon emissions, but what _____ to _____

_____ the steps we have to _____ carbon emissions _____ on _____ use patterns?

How do _____ our _____ emissions based on _____ energy _____?

_____ we _____ analysis _____ our carbon _____ on our energy _____ we need _____ additional actions?

What _____ for assessing our _____ analysis of _____ energy use.

_____ we want a carbon _____ account past energy usage _____ be done?

_____ be done _____ order to assess _____ emissions using _____ usage?

_____ steps _____ can _____ we _____ to assess _____ carbon emissions _____ on _____ we use energy.

_____ steps needed to assess our _____ emissions _____ energy usage patterns?

What can _____ done _____ emissions when assessing _____ energy _____?

What is the _____ for _____ prior _____ in _____ assess _____ impact?

How _____ we gauge _____ carbon _____ using _____ usage?

_____ consumption _____ carbon _____ but what should we do?

What _____ be _____ assess carbon emissions _____ on _____ consumption _____.

I want _____ know what _____ takes _____ the _____ CO2 _____ from our _____ energy _____ habits.

What should _____ with _____ consumption records to _____ Carbon _____?

If _____ want _____ our _____ on our past energy _____ we must take _____ actions.

_____ the steps we have _____ to evaluate our _____ from _____ energy _____?

_____ should _____ assess _____ emissions _____ on past energy _____?

_____ an assessment _____ carbon emissions be conducted based _____ consumption _____?

If _____ want _____ analysis _____ emissions _____ our _____ energy _____ we should take additional actions.

_____ need _____ actions if _____ want an _____ our _____ emissions based _____ our past energy _____.

What _____ the _____ we can _____ evaluate _____ emissions _____ on our energy _____?

In _____ assess _____ on _____ energy consumption patterns, what measures _____ be _____?

_____ action should _____ taken in order to evaluate _____ energy _____?

What _____ we should _____ evaluate _____ emissions _____ on _____ energy use patterns?

_____ to _____ review based on energy use?

_____ want _____ analysis of _____ emissions based on _____ we use energy, we _____ actions.

What _____ the _____ assessing the carbon impact _____ prior _____ use?

_____ make sure that we assess our _____ on our _____ use?

_____ do to _____ a _____ emission evaluation by analyzing our _____ energy _____?

_____ actions should be taken to _____ energy consumption?

_____ can we find out how _____ energy _____ carbon _____?

There are _____ required _____ evaluate _____ using _____ energy use _____.

How _____ we _____ our _____ emissions _____ on _____ past _____ usage?

_____ do to determine _____ footprint _____ past energy consumption _____?

_____ must be taken to _____ past energy use _____?

We have _____ make _____ our carbon emissions based on _____ energy _____.

What _____ done to _____ carbon emissions _____ previous _____ use?

What do _____ do in _____ to _____ carbon _____ based _____ past energy utilization _____?

If we want _____ emissions based on _____ energy usage, what _____?

_____ are _____ to _____ to evaluate _____ emissions based on _____ past energy usage?

If we _____ analyze our carbon _____ based _____ past energy _____ patterns, _____ need _____ more _____.

Can _____ describe the _____ evaluating previous energy utilization patterns _____ to _____?

_____ an assessment _____ energy use _____ impact on carbon emissions?

There are _____ for reviewing _____ on prior _____.

What _____ to assess our _____ emissions based _____ usage patterns?

If _____ want _____ our _____ emissions based on past energy usage patterns _____ must _____.

_____ we _____ analysis _____ carbon _____ on _____ past energy use, do we _____ do more?

_____ assess _____ carbon _____ based on _____ use of energy?

_____ should be _____ calculate carbon _____ energy use?

What _____ we _____ want a carbon _____ assessment _____ takes into _____ use patterns?

Measures _____ be taken _____ carbon _____ based on _____ energy use.

_____ should _____ assess carbon emissions based on _____ usage _____?

What is the procedure _____ energy use?

_____ want to assess _____ carbon emissions _____ on _____ how do we do _____?

How should _____ carbon emissions based _____ energy _____?

_____ steps are _____ assess carbon _____ based on previous _____?

Historical energy consumption records _____ be _____ emissions, but what _____ need to _____?

How _____ we assess Carbon emissions _____ patterns?

What _____ be _____ if _____ want _____ emissions assessment _____ into account past energy _____ patterns?

_____ are _____ we have _____ evaluate our _____ emissions based _____ our _____ usage?

_____ carbon emissions _____ using _____ records of _____ usage?

How _____ we assess _____ Energy usage patterns?

_____ do if we want a carbon _____ takes into account _____ energy usage _____?

There _____ to address carbon emissions when _____.

_____ should be taken for _____ assessment _____ emissions _____ energy _____?

_____ we want _____ assess _____ carbon _____ based _____ how we use _____ what _____ do _____ need _____?

How do _____ sure _____ our _____ emissions based on _____ previous _____?

_____ taken to address carbon _____ analyzing previous _____ usage?

_____ determine the carbon emissions from _____ past _____ of _____?

_____ steps do _____ to _____ sure _____ assess _____ carbon _____ based on _____ previous energy use?

_____ we _____ carbon emissions _____ on past energy _____ patterns, do we _____ additional actions?

We _____ sure _____ assess _____ carbon _____ based on _____ energy use.

How _____ emission review _____ based on _____ prior _____ use?

_____ our carbon _____ to take into _____ past _____ usage patterns, what should _____?

_____ should _____ assess carbon emissions _____ previous use _____?

_____ do _____ gauge _____ footprint based on _____ energy _____?

Is it _____ to make sure we _____ emissions _____ energy use?

What are the steps _____ in _____ assess our carbon _____ based _____ our _____ use?

What _____ must be taken to _____ carbon _____ based _____ patterns?

What _____ steps _____ need _____ taken in _____ to assess carbon emissions _____ on _____ energy _____?

We _____ do _____ assessment _____ Carbon _____ based _____ past _____ usage _____.

_____ we need _____ past _____ use _____ calculate carbon emissions?

_____ want _____ assess our _____ based _____ use _____ what are the steps we can _____?

_____ we analyze past _____ for _____ assessment?

The _____ we have _____ take to _____ our _____ on _____ energy usage.

_____ is _____ process for reviewing _____ using _____ trends?

What _____ be _____ to assess _____ based _____ energy consumption _____?

What _____ the _____ make sure we _____ emissions _____ on our previous energy _____?

If we want _____ emission assessment that takes _____ energy _____ should _____ do?

What _____ to _____ a _____ assessment that _____ into account past _____ usage _____?

When we _____ footprints _____ energy utility records, _____ we do?

How _____ we assess carbon _____ basis _____ of energy?

By analyzing _____ past energy _____ patterns, _____ actions are _____ a _____ emission _____?

I _____ know _____ is _____ to _____ the amount of CO2 emitted _____ energy consumption habits.

What _____ be _____ our carbon emissions based _____ past energy use _____?

_____ want to _____ emissions _____ past energy _____ patterns, _____ need to take additional _____.

_____ taken _____ evaluate carbon emissions using _____ energy _____ patterns.

_____ required to assess _____ amount of CO2 _____ based _____ energy consumption _____?

What _____ should _____ if we want to evaluate our _____ consumption?

What's _____ assessing _____ impact via analysis _____ energy _____?