

[Demo] NLP Dataset for Customer Service Automation

Company Type	Electricity Suppliers
Inquiry Category	Conversion from gas to electric request
Inquiry Sub-Category	Additional information and resources
Description	Customers seeking additional information, resources, or educational materials related to the gas to electric conversion process. They may want to understand the environmental impact, long-term cost savings, and overall benefits of switching to electric.
Data Size	6,240 paraphrases
Want to buy data?	Please contact nlp-data@gross.me via your business email address.

Masked sample paraphrases of one "Electricity Supplier" customer inquiry. (Purchased data will not be masked.)

What are ____ examples of ____ that ____ resulted in significant ____ savings ____ ____ ?
____ are ____ successful ____ cut ____ on emissions?
____ examples show ____ converting and ____ .
____ have been ____ of effective makeovers: ____ toxins.
Is there ____ instances ____ which ____ lowered ____ and ____ ?
Is ____ notable ____ effective changes ____ and pollution?
Is ____ cutting costs and getting rid ____ emissions?
____ you give ____ of ____ with ____ costs and ____ ?
____ many successful transitions ____ while cutting ____ ?
Can you give ____ conversion projects ____ significantly ____ ?
Is ____ possible that ____ costs and ____ emissions?
Is there any success ____ costs ____ getting ____ emissions?
Which ____ yielded the ____ cost ____ lower ____ ?
Does anyone ____ where ____ lowered ____ emissions?
Is there ____ examples of ____ that ____ led ____ savings and ____ in ____ ?
____ able to give ____ of efficient transformations ____ and a decrease ____ emissions?
There ____ examples ____ savings and ____ after conversion.
____ a case where ____ expenses ____ to less ____ ?
____ there ____ transitions ____ lowered costs ____ reducing ____ ?
____ there a ____ less ____ from ____ conversions?
____ to know if successful ____ saved ____ or ____ .
Examples ____ big ____ less pollution ____ through ____ changes.
What ____ effective ____ saving ____ and ____ pollution levels?
Tell me ____ how ____ slashed costs and ____ carbon ____ together?
____ of cost-effective and eco-friendly ____ ?
____ many examples ____ successful turnarounds ____ and emission ____ ?
____ there any successful ____ that ____ costs while ____ ?
____ it ____ offer instances of ____ transformations ____ and emissions?

_____ you provide _____ efficient _____ have _____ savings and a _____ in emissions?

Save _____ toxins, _____ occurrences _____ effective makeovers?

_____ the past, _____ of successful changes resulted in _____ and _____.

_____ conversion _____ save big _____ and render _____ emissions.

Are there examples of _____ less _____ changes?

Did any _____ save _____ or slash emissions?

_____ any _____ where changes saved money _____ pollution?

_____ of successes _____ and _____ emissions can _____ found.

_____ there _____ cost-savings _____ emissions _____ successful conversions?

Have _____ experiences _____ to _____ energy options and _____ money at _____?

Some _____ of _____ savings and _____ pollution _____ changes.

_____ examples _____ conversions that resulted _____ savings and emissions?

_____ provide _____ of successful _____ led _____ cost savings and reduced _____?

Have there _____ instances _____ lowered _____ emissions?

_____ of people who cut _____ expenses?

Is it possible to _____ case _____ successful _____ that _____ costs _____?

What were the _____ cost _____ and lower _____?

Is there _____ examples _____ saved _____ and pollution?

_____ less _____ from successful conversions _____ been _____.

Are you _____ of _____ who _____ expenses _____ emission _____?

_____ emission-cutting _____ have _____ savings.

Conversion _____ can save big _____ make less _____.

There were some instances _____ savings from _____.

_____ conversions with big _____?

_____ share achievements on _____ money _____ reducing _____ footprint?

Major cost savings _____ were achieved by _____?

Tell _____ about _____ of cutting _____ and _____ gasses.

Is there past case _____ successful _____ that resulted _____ and _____ emissions?

_____ of _____ conversions _____ big savings.

_____ have any examples of _____ that _____ emissions?

_____ us examples _____ conversion projects _____ can reduce emissions?

Is _____ of _____ turn arounds with _____ emission reductions?

_____ you _____ people _____ expenses and emission figures?

What examples _____ successful _____ in huge saving _____ CO2 _____?

Can _____ give _____ examples of efficient _____ led _____ savings _____ costs and _____ decrease in _____?

Is it _____ past case _____ changes that resulted in reduced _____ emissions.

Positive _____ lower _____ and _____ pollution.

There are _____ emission-cutting _____ with _____.

_____ where _____ energy conversions achieved _____ cost-cutting _____ emission levels

Have _____ had _____ experiences with converting _____ cleaner _____ options _____?

Some _____ have _____ money _____ cut _____.

_____ successful _____ that reduced _____ emissions?

_____ see _____ of emission-cutting _____ big savings?

_____ successful _____ cut down _____ emissions?

Have _____ had notable conversions that resulted in _____?

Reducing costs, _____ are _____.

Can _____ us _____ of _____ that reduce _____ and emissions?

_____ effective _____ the _____ money and decreased pollution?

_____ there past _____ studies _____ successful _____ that _____ in _____ costs _____ less _____?

_____ your _____ notable conversions that _____ and emission reductions?

There ____ some notable ____ changes saved money ____.

Tell me a ____ examples ____ you ____ and ____ footprint together.

____ show case studies ____ successful conversions ____ in savings ____ emissions?

____ stories result ____ expenses ____ lower ____.

Which conversions ____ savings ____ lower ____?

Can you show ____ of profitable transformations ____?

____ transitions that ____ down ____ emissions?

____ and emissions ____ possible ____ conversions.

____ successful ____ resulted ____ huge saving ____ reduced CO2 output?

____ there any ____ of emission ____ conversions ____ large ____?

____ there any ____ on changing systems, ____ costs, ____ emissions?

____ of profitable transformations ____ reduced costs ____ emissions?

____ Conversions ____ examples of lower ____ pollution.

____ it ____ past case studies ____ successful changes that resulted ____ reduced ____ and ____?

Some ____ save ____ and render fewer emissions.

____ you give ____ examples ____ successful ____ led to cost savings ____?

____ there a case ____ costs ____ emissions successfully?

Do ____ if there ____ cutting expenses led ____ emissions?

There ____ of successful turnarounds with ____ and ____ reductions.

____ you provide us ____ of ____ conversion projects ____ reduce ____?

conversion success ____ bucks and ____ less emissions?

Any ____ conversions ____ saved ____ and ____?

What successful ____ stories result ____ and emissions?

Positive conversions ____ lower ____ and ____.

____ were instances of conversions ____ in ____ and ____.

____ there ____ history of ____ turnarounds ____ and emission ____?

conversion ____ savings and ____?

____ you know ____ where ____ costs and emissions ____?

____ savings ____ converting and reducing ____.

____ examples of ____ savings and ____ pollution through ____ changes?

Positive conversions with ____ pollution ____ examples.

____ cost-saving ____ emissions?

How ____ conversions yielded ____ cost savings and ____?

____ you ____ profitable transformations ____ reduced costs and emissions?

____ conversions yielded major cost ____ or ____?

____ there any ____ of efficient transformations that have ____ a ____?

____ have ____ studies ____ successful changes ____ in ____ costs and emissions?

Is it ____ studies of ____ changes ____ resulted in ____ costs and ____?

Are ____ of efficient ____ that have ____ to ____ decrease ____ emissions?

Is there ____ example ____ changes ____ money ____ decreased ____ levels?

____ there any transitions that ____ cutting ____?

Is ____ conversion projects that significantly ____ emissions?

____ any ____ emission-cutting conversions with ____ savings?

Did ____ see case studies ____ successful ____ that ____ in reduced ____ emissions?

____ show ____ profitable transformations can ____ with reduced ____ emissions?

____ successful conversions that ____ and reduced emissions?

There ____ examples of ____ saving ____ and ____ pollution.

Can you ____ instances of profitable ____ emissions?

How can ____ stories ____ emissions?

Did you ____ any ____ conversions ____ slashed emissions?

_____ money, _____ toxins are _____ of _____.

Has _____ been _____ case _____ of successful changes _____ resulted _____ reduced costs _____ _____?

_____ there _____ case where cutting _____ _____ lower emissions?

_____ cost-effective and eco-friendly _____?

Does anyone have any instances _____ emissions?

Can _____ give _____ of _____ conversion _____ help the environment?

conversion success _____ saving big _____ rendering _____?

Can _____ show us _____ transformations _____ have resulted in _____ a _____ emissions?

Is _____ any _____ stories on _____ or removing _____?

There are any good _____ savings _____ after _____?

Know _____ stories where _____ costs _____ impact?

_____ alterations _____ emissions?

Mention instances where successful _____ cost-cutting _____ and reduced _____.

Did _____ observe notable conversions _____ savings and _____ reductions?

Do you _____ success _____ where _____ reduced _____?

The _____ had _____ costs _____ emissions.

Saving cash, _____ were _____ occurrences _____ makeovers?

Did you see _____ or less pollution _____?

Did _____ notable conversions that _____ significant savings _____ emission _____?

What _____ cut _____?

Give _____ of how _____ decrease expenses while _____.

Examples _____ include reduced costs _____ less _____.

_____ that saved _____ cut _____?

How effective _____ the _____ that _____ money and _____?

_____ examples _____ turnarounds with cost and emission _____.

Is there _____ notable examples _____ effective _____ have _____?

_____ transformations that _____ emissions?

_____ can I find _____ successes _____ saved _____ and _____ emissions?

_____ a _____ with reduced _____ and emissions.

Some examples are _____ led _____ savings _____ emission _____.

_____ successful conversions with _____ and _____?

Did _____ have case studies _____ successful _____ in _____ costs _____ less _____?

There _____ some conversion _____ that _____ and _____ less emissions.

Does anyone _____ any _____ cost and _____ reductions?

_____ conversions _____ significant savings and _____ emissions?

Do _____ any _____ activities that have saved dough _____ emissions _____?

Can _____ successful conversions that led _____ cost savings and _____?

Do _____ examples _____ transformations _____ have _____ in costs and a decrease in emissions?

Is _____ any _____ examples _____ where changes _____ money _____ pollution?

What _____ conversion stories _____ to reduced expenses _____ emissions?

Which _____ conversions _____ costs _____?

Is there _____ of _____ resulted in _____ in _____ and emissions?

_____ cost-saving _____ can reduce _____?

Are _____ past case _____ of successful _____ in _____ costs _____ emissions?

What instances resulted in _____ emissions?

_____ company see notable _____ that resulted _____ savings _____ reductions?

Are there _____ where _____ costs _____ the _____ on the _____?

_____ success stories _____ save _____ and _____ less emissions.

_____ me _____ success in cutting bills _____ footprints.

_____ cheaper _____ conversion examples?

_____ there _____ success _____ of transforming systems, cutting _____ removing _____?

_____ there any successful _____ that saved _____ slashed _____?

_____ are examples of _____ and _____ thanks to _____ changes.

_____ instances _____ costs are _____ and emissions _____ reduced?

Is _____ case study of successful changes _____ and _____ emissions?

Can you _____ us examples of _____ saving _____ reduce _____?

_____ you give _____ studies _____ successful _____ that resulted _____ cost savings _____?

_____ give us _____ studies of successful _____ that _____ savings and _____ emissions?

_____ some notable examples _____ changes saved _____ decreased _____ levels.

Have there _____ cases _____ lowered _____ emissions?

_____ changes saved _____ emissions?

Can _____ case _____ about successful _____ resulted _____ cost savings _____ reductions?

_____ lowered _____ while cutting _____ on _____?

_____ am looking _____ examples of _____ and _____ emissions _____.

Conversions _____ and _____ are successful?

_____ successful transitions that _____ costs _____?

_____ many successful _____ have _____ cost _____ and _____ emissions?

_____ looking for examples of cost-saving _____ that _____.

_____ stories result in reduced expenses _____?

_____ us _____ if successful _____ achieved _____ cost-cutting benefits _____ reduced emission _____.

Is _____ any _____ examples _____ changes saving _____ or decreasing _____?

_____ on successful conversions _____ resulted in cost savings _____ reduced _____?

_____ you _____ any examples where _____ costs and _____ footprint?

_____ that yielded _____ cuts through _____?

Is _____ any _____ study of successful changes that _____ reduced _____?

Can you _____ me _____ successful _____ in huge saving _____ CO2 output?

_____ successful _____ costs _____ cut emissions?

Do _____ know _____ where conversion reduced costs _____ environmental _____?

_____ there _____ example _____ shows savings and _____ emissions after _____?

_____ can I _____ of successes _____ have _____ money _____ emissions?

_____ successful _____ have _____ costs or _____?

What _____ examples _____ leading to _____ emission cuts?

_____ are _____ success stories _____ big _____ reduced emissions?

Has there _____ a _____ costs and emissions?

Can _____ give _____ examples of cost-saving _____ that _____ emissions?

Which _____ large cost savings _____ emissions?

_____ me about successful stories _____ cutting bills _____.

_____ emissions are achieved by some _____ stories.

_____ there any _____ examples _____ changes saving money or _____?

_____ me _____ of how _____ money while _____ down on _____.

What _____ the success _____ money _____ emissions?

Is there _____ studies _____ that led _____ cost savings _____ emissions?

_____ any _____ studies _____ resulted in _____ costs and less emissions?

Is there a case study _____ in _____ less emissions?

Several _____ showed savings _____ converting _____.

Where _____ find demonstrations _____ that _____ money _____ cut emissions?

_____ successful _____ resulted in cost savings and _____.

Where shifts _____ savings and _____?

Are there _____ and _____ successful conversions?

_____ know of _____ are cutting expenses _____ emission _____?

_____ are success _____ where _____ costs and environment _____.

Saving _____ toxins, _____ an occurrence of _____.

What are _____ conversions.

_____ there any cost-saving _____ emissions _____ successful _____?

_____ cost-saving and fewer emissions from _____?

_____ some examples _____ you cut costs _____ shrunk the _____.

_____ there any notable _____ changes saving _____ pollution levels?

_____ have been successful changes _____ in reduced _____ emissions.

_____ you tell me _____ cost-saving _____ less _____ successful conversions?

Is _____ example _____ significant savings _____ converting _____ emissions?

Are _____ cost _____ eco friendly conversion examples?

_____ instances of conversions that _____ reduced emissions?

_____ you seen notable _____ resulted _____ significant _____ and emission _____?

What _____ of _____ turnarounds with cost and _____?

There _____ of savings _____ less pollution _____ changes.

There _____ good _____ savings and emissions after _____.

_____ me some examples _____ were able _____ cut costs _____ footprint together?

_____ possible that _____ and emissions successfully?

Do you have _____ of _____ that reduce _____?

_____ you _____ to give us _____ conversion _____ that reduce _____?

_____ fewer toxins, are some of _____ of _____.

_____ shifts lead _____ savings and emission cuts.

conversion _____ stories, saving big _____ less _____?

Can _____ examples _____ transformation that have reduced costs _____?

There _____ some _____ that show _____ emissions after _____.

Is _____ any _____ example where _____ saved _____ pollution _____?

Tell _____ some _____ where _____ costs _____ reduced the _____ footprint?

Is _____ any _____ efficient transformations _____ have led to _____ or a _____?

What _____ some _____ examples of _____ changes _____ money _____ decreasing _____?

_____ instances _____ transformation that _____ reduced costs and _____?

Good examples _____ lower _____ savings _____?

_____ have _____ that have saved _____ and cut _____?

Good _____ and emissions _____ conversion?

Is _____ any _____ changes saving money _____ pollution?

_____ examples _____ cut costs and _____ the carbon _____?

_____ stories resulted in both reduced _____ emissions?

_____ conversion _____ the _____ cost savings _____ emissions?

_____ there any examples of _____ transformations that _____ and emissions?

Are _____ of success _____ costs and environmental impact?

_____ which examples did effective _____ save _____ pollution?

_____ can _____ examples of _____?

Are _____ any successful conversions _____ or _____ emissions?

_____ you ever _____ instances of conversions resulting in _____?

Need _____ friendly conversion _____?

Is _____ possible to _____ successful _____ resulted in _____ costs and _____ emissions?

_____ instances _____ from converting _____ reducing emissions.

_____ you _____ cost-effective and _____ friendly _____ examples?

Have there been _____ experiences _____ to _____ energy _____ financial _____?

_____ the success _____ of _____ bills and carbon _____.

_____ cut expenses and _____.

_____ there a successful _____ lowers costs and _____?

Examples _____ substantial savings?

Does anyone know of any _____ transitions _____ and _____ down _____?

Is there any _____ on _____ cutting _____ emissions out?

Do _____ know any successful _____ money _____ emissions?

_____ some notable examples _____ changes _____ money and decreased _____?

Does _____ any successful conversions _____ saved money _____?

I wonder _____ are any examples of successful _____ with _____.

_____ of efficient transformations that have led _____ costs and a decrease in _____?

_____ possible _____ past _____ studies of _____ changes _____ resulted in _____ costs _____ fewer emissions?

_____ case studies of successful changes that _____ in _____ costs and _____?

_____ resulting in significant savings _____?

Have you _____ that saved _____ or _____ emissions?

_____ there any _____ examples of effective changes _____ and _____?

_____ there _____ times where _____ and emissions?

Conversions leading to _____ and _____?

We _____ for _____ of cost-saving conversion _____ that _____.

Can you provide _____ examples of _____ that _____ in _____ a decrease _____?

_____ about _____ stories _____ bills and emissions.

Know _____ folks who _____ and _____?

_____ in savings and lower _____?

_____ there any _____ lowered costs _____ down _____ emissions?

There _____ successful _____ that saved money _____ emissions?

_____ you have _____ examples _____ emissions after conversion?

conversion _____ stories are _____ big _____ rendering less _____.

_____ specify _____ where successful energy conversions _____ notable _____ benefits _____ reduced _____.

Have you _____ where conversions _____ costs _____ emissions?

Tell me stories _____ success in cutting _____.

Some successful conversion _____ result in reduced _____.

_____ any successful _____ that saved _____ and _____?

_____ I find _____ of successes _____ money and _____ emissions?

_____ save _____ and _____ emissions?

Do there any examples of _____ turnarounds _____?

How many _____ of _____ changes resulting _____ saving _____ CO2 output _____?

Which successful _____ resulted _____ major cost _____ lower _____?

Tell me examples _____ and shrunk the carbon _____?

Can you _____ examples _____ successful _____ projects that _____?

_____ studies of successful changes _____ reduced _____ and less emissions.

There _____ past _____ studies of _____ resulted in _____ and less _____.

_____ conversions have _____ money _____ slashed _____?

_____ any examples _____ cost and emission reductions?

Where can I _____ saved money and _____?

What _____ do you have of _____ changes _____ money _____?

Examples _____ energy conversions achieved notable _____ reduced emission _____ should _____.

There _____ of big _____ less pollution with _____.

_____ cash, less toxins, _____ of _____?

_____ you seen _____ to savings and emission _____?

Some successful _____ resulted _____ cost _____ and reduced _____.

_____ any _____ where changes saved money _____ pollution?

There _____ some _____ of _____ changes _____ in _____ saving _____ CO2 output.

Are _____ of conversion _____ that _____?

How _____ resulted in significant _____ and reduced _____?

Do _____ success _____ cutting _____ and carbon footprints?

Can you give _____ how successful _____ led to _____ emissions?

_____ cash, _____ toxins are some _____ the _____ makeovers.

_____ it possible _____ of profitable transformations _____ costs and _____?

_____ conversions; _____ less pollution.

_____ know of _____ that _____ money and slashed emissions?

_____ you tell _____ about cost-saving conversion projects _____?

Some examples of _____ big _____

Can you _____ us successful conversions that _____ reduced _____?

Tell me _____ successful _____ of _____ and _____ footprints.

_____ us some examples _____ the _____ conversion projects?

_____ lower _____ after conversion?

_____ with _____ costs _____ emissions?

Which _____ cost _____ and _____ emissions?

_____ examples of _____ include lower _____ and _____ pollution.

_____ showing savings and _____ emissions _____ conversion?

What _____ some _____ of _____?

_____ there any examples _____ with _____ savings?

What are _____ successful _____ stories _____ reduce _____ lower _____?

_____ examples of emission-saving _____.

_____ are _____ stories saving _____ emissions?

Is _____ case studies _____ conversions _____ to cost _____ and _____ emissions?

_____ conversions _____ emissions?

Looking for cost effective _____.

_____ are some _____ of successful _____ that _____ resulted _____ cost _____ reduced emissions.

Is _____ successful _____ costs and emissions?

_____ there _____ example _____ converting and reducing emissions?

How _____ are _____ costs and _____?

Conversion _____ stories _____ big bucks _____ emissions.

_____ are successful _____ that result _____ huge saving _____ output?

Can _____ give _____ examples _____ projects that are _____?

Are _____ any examples _____ have led to _____ in costs _____?

Is _____ any _____ a successful _____ with _____ and _____ reductions?

Is _____ possible _____ provide instance of profitable _____ with _____?

Some successful energy _____ noteworthy cost-cutting _____ reduced _____.

_____ you _____ changes with reduced costs _____ emissions?

_____ see _____ successful conversions that _____ and cut emissions?

Where shifts _____ to _____ and _____?

_____ anyone _____ examples _____ turnarounds with cost _____ emission _____?

There are _____ reduced _____ and environmental impacts.

Which _____ cost _____ or _____ emissions?

What _____ successful _____ have _____ in cost savings and _____ emissions?

_____ with _____ and emissions.

Conversions that result _____ reduced _____.

What _____ some _____ conversion stories _____ resulted _____ lower _____?

Any _____ that _____ reduce _____?

Some examples _____ costs, less pollution.

_____ are _____ of _____ with reduced costs and _____.

Any ____ and less ____ from ____ ?

____ you ____ examples of emission cutting ____ with ____ ?

Can ____ cost-effective and ____ conversion ____ ?

Some examples of successful ____ that ____ resulted ____ emissions.

____ know stories ____ conversion reduced costs ____ on ____ environment?

Which successful ____ had major ____ emissions?

____ it possible ____ provide instances of profitable ____ and ____.

____ where ____ reduced ____ and ____ on the environment?

____ you have slashed costs and shrunk the ____ together?

____ about big ____ and less ____ of effective ____ ?

The ____ of ____ cash, fewer ____ ?

Let me know about success ____ carbon ____.

The ____ cutting costs, and ____ emissions out?

There are instances where ____ have ____ cost-cutting benefits ____ reduced ____.

____ success stories have resulted ____ and lower ____ ?

____ bucks ____ fewer ____ are ____ conversion success stories.

____ there ____ examples ____ successful ____ that ____ cost and emission ____ ?

____ know ____ people who knock ____ emission figures ____ cut ____ ?

____ emission-cutting conversions ____ savings.

Is ____ a ____ lowers ____ while reducing emissions?

____ conversions ____ reduced costs and ____ ?

____ an ____ of effective makeovers: saved ____ toxins?

____ know ____ home ____ that saved dough or ____ emissions?

Do ____ know ____ who ____ emissions ____ cutting expenses?

For ____ conversion examples?

____ conversion success stories ____ rendered less emissions.

Do ____ examples where ____ slashed costs ____ reduced ____ footprint ____ ?

____ instance where ____ have ____ and emissions successfully?

____ there ____ about cutting costs ____ removing emissions?

____ cash, fewer ____ occurrences ____ effective ____.

____ provide ____ studies that show ____ led ____ cost savings and reduced ____ ?

Can ____ remember ____ where conversion reduced ____ and ____ ?

____ of ____ with large savings?

____ cost-saving and ____ from ____ conversions you've ____ ?

____ successful conversion ____ that result in ____ emissions?

Major ____ and lower ____ came from ____ successful ____.

How about ____ reduce emissions?

____ money ____ pollution ____ are some ____ where ____ changes have ____ made.

____ me some ____ you ____ reduced carbon footprints together?

Saving cash, ____ toxins, ____ makeovers.

____ conversions ____ in major cost ____ emissions?

Does anyone have ____ successful conversions ____ cut ____ ?

Have ____ ever had a ____ conversion ____ saved ____ slashed ____ ?

I want to hear ____ about cutting ____ and ____.

____ less ____ are ____ effective makeovers?

Did ____ have ____ studies of ____ in reduced costs and less ____ ?

Can you give ____ resulted ____ cost savings ____ reduced emissions?

What instances ____ to ____ and reducing ____ ?

Stories about success ____ cutting ____.

Has ____ been ____ where ____ lowered ____ and emissions?

conversion _____ significant savings and _____?

_____ provide _____ efficient transformations that _____ resulted in _____ a _____ in emissions?

Are there _____ of _____ conversion _____ that greatly _____?

Where _____ led _____ savings _____ cuts?

There _____ of _____ turnarounds _____ cost and _____ reductions?

_____ costs, _____ pollution _____ some examples of _____.

_____ there _____ case _____ changes _____ resulted in reduced costs _____ emissions?

_____ examples _____ emission-cutting _____ large savings.

Do _____ have any _____ of successful _____ with cost _____?

Have _____ experienced _____ converting to cleaner energy _____ and _____ the same _____?

How _____ times _____ changes _____ in _____ savings _____ CO2 output?

Does anyone _____ any examples _____ with cost _____ reductions?

Was _____ successful changes that resulted in reduced costs _____?

Have _____ been _____ where _____ lowered costs and _____?

_____ conversions resulted _____ savings and _____.

_____ looking _____ cost-effective or eco-friendly _____?

_____ you _____ of people cutting expenses _____ emission _____?

_____ cash, _____ are _____ occurrences of effective _____.

_____ it _____ successful conversions _____ money and _____ emissions?

_____ you provide _____ examples of _____ led _____ savings and a _____ in _____?

_____ there _____ notable _____ where an effective _____ money?

Can you _____ examples of _____ that have _____ in _____ and emissions?

Is _____ any _____ changes _____ money or decreased _____?

_____ have any examples _____ successful deals with _____ and _____?

Where _____ demonstrations _____ successes that saved money or _____?

Saving and lower _____ be _____ in _____ examples.

Some _____ energy _____ cost-cutting benefits

Inform _____ of success stories _____ cutting _____ footprints.

_____ some good examples _____ emissions after conversion.

_____ the _____ and _____ from _____ conversions?

How _____ stories on _____ cutting _____ and blasting emissions _____?

_____ profitable transformations _____ reduced _____ and _____?

_____ sharing past case studies _____ changes that _____ in _____ costs _____ emissions?

_____ there _____ conversions that _____ reduced emissions?

_____ conversions _____ lead _____ cost savings and reduced emissions?

Tell _____ where you _____ and shrink _____ footprint?

_____ provide examples _____ energy conversions _____ achieved cost-cutting _____ reduced emission _____.

_____ are the _____ stories _____ result in reduced _____ emissions?

Which conversions _____ savings _____ emissions?

Have you ever _____ money _____ slashed emissions?

Saving _____ fewer _____ are _____ the occurrences of _____.

_____ and _____ successful conversions.

_____ are some conversion stories _____ resulted in reduced _____?

_____ examples of _____ after conversion?

_____ examples led to _____ or _____?

Can you _____ of profitable _____ and emissions?

Which _____ yielded _____ and _____ emissions?

_____ success _____ that _____ big bucks and _____ less _____?

_____ reduced _____ and emissions

_____ there _____ transitions _____ reduce _____ while cutting emissions?

_____ that lower _____?

Can _____ any _____ of cost-saving conversions that _____?

Conversions that _____ in _____ emissions?

What were _____ savings and lower _____ successful _____?

_____ there _____ studies of _____ that resulted _____ reduced costs _____ less _____?

What _____ have _____ been _____ lowered _____ and emissions?

I want _____ know _____ successful _____ have saved _____ or _____.

Can you show case _____ of _____ led _____ cost savings _____ emissions?

Needed _____ eco-friendly _____ examples?

Where _____ I _____ demonstrations of success _____ money _____ cut _____?

What _____ and _____ emissions have you _____ conversions?

How many times have _____ in _____ and reduced _____?

_____ wondering _____ there are _____ examples _____ turnarounds _____ cost and _____ reductions.

_____ offer cost-effective _____ eco-friendly conversion _____?

Can _____ show examples of _____ transformations _____ less costs _____?

_____ of _____ less _____ are possible with effective _____.

_____ any instances where conversions lowered _____ successfully?

_____ cost-saving _____ pollutants?

Any successful _____ reduced costs _____?

_____ you have _____ successful _____ saved money _____ cut _____?

Major cost savings _____ were _____ conversions.

What examples can _____ find _____ cost-saving _____ that _____?

_____ any success _____ lowered _____ while _____ emissions?

_____ occurrences of _____ makeovers: saved _____?

_____ emission-cutting _____ with _____ savings

_____ any examples of _____ changes in _____ and _____?

_____ me some examples _____ you managed to _____ shrink _____ together?

_____ there _____ success _____ transforming systems, cutting _____ and _____ out?

What success stories have you _____ about _____ systems, _____ costs, _____?

Is _____ any _____ of big _____ and _____ with effective _____?

Conversions _____ and emissions?

Is _____ any _____ changes have _____ money _____ pollution?

_____ of _____ resulting in significant savings, reduced _____.

Do you _____ any _____ that have _____ dough or _____?

Have you ever seen _____ emissions?

_____ there _____ examples _____ conversion _____ that reduce emissions?

_____ you _____ any _____ where you cut costs _____ footprint?

_____ you _____ any examples _____ Turnarounds with cost _____ reductions?

Which _____ saving _____ lower _____?

_____ you _____ any _____ reduced emissions _____ successful conversions?

There _____ occurrences of effective _____ saved _____ less _____.

_____ fewer toxins are _____ of _____.

_____ efficient changes _____ have resulted in savings and a decrease _____?

_____ there any notable examples _____ where _____ changes _____ less pollution?

Can _____ give us examples of _____ projects that _____?

_____ your _____ have experience _____ notable _____ savings and emission reductions?

Is there _____ examples where effective _____?

There were significant _____ from _____.

What _____ had _____ savings from _____ and _____?

Can _____ achievements on _____ money and reducing _____?

Reducing costs _____ is _____ successful _____.

Some _____ success _____ save _____ and _____ less _____.

Have _____ witnessed notable _____ in significant _____ and _____ reductions?

Can you _____ of _____ conversion _____ reduce emissions?

_____ any _____ conversions _____ money _____ emissions?

There were _____ of significant savings _____ reducing _____.

_____ of emission-cutting conversions _____?

_____ many _____ have you _____ conversions _____ and emissions successfully?

Where _____ led _____ and _____ cuts?

Do _____ success stories _____ reduced costs _____ environmental _____?

_____ cost _____ lower emissions _____ from which successful _____?

Good _____ of _____ and lower _____?

Are _____ studies of _____ changes that _____ in _____ fewer emissions?

_____ there any examples of efficient changes that _____ to _____ and _____ decrease _____?

How _____ find success stories _____ systems, _____ and _____ emissions?

_____ there _____ transitions that lower costs and _____ on _____?

Have _____ seen any _____ led _____ and emission reductions?

What _____ conversion _____ stories _____ saved big _____ and reduced _____?

_____ success stories where conversion _____ costs _____ impact?

Is _____ examples _____ transformations _____ have _____ savings in costs or _____?

_____ where successful energy conversions _____ notable cost-cutting _____ and _____ emission _____.

_____ are some successful _____ stories that _____ expenses _____.

What has _____ money _____ emissions?

_____ costs and less pollution _____ examples _____.

_____ of _____ emission _____ together with cutting expenses?

Can you _____ me _____ successful _____ that have _____ in _____ emissions?

_____ cases _____ expenses led to low emissions?

_____ changes saved money _____ reduced _____?

What are _____ emission _____ conversions _____ big _____?

Where _____ demonstrations _____ successes _____ saved money and _____ emissions?

_____ of _____ changes _____ in huge saving _____ reduced CO2 _____.

Is there any _____ money or _____ emissions?

Which _____ savings _____ lower emissions?

Do you _____ any _____ efficient transformations _____ have _____ savings in _____ a decrease in _____?

Some _____ positive conversions _____ costs _____ less pollution.

_____ me _____ how _____ reduce _____ while also _____ emissions.

How _____ examples of conversion _____?

_____ you _____ of conversion projects _____ emissions?

_____ examples are _____ conversion projects _____ reduce emissions?

_____ you share _____ on savings _____ carbon _____ after _____?

Major cost savings and _____ can _____ successful _____.

_____ some conversion _____ save money _____ reduce emissions?

_____ are some _____ show savings and lower emissions _____.

_____ conversions have _____ cost _____ and emission reductions.

Which cheap _____?

_____ fewer toxins are _____ effective _____.

Is there _____ efficient _____ that have _____ to a _____ in _____?

_____ any _____ examples where _____ changes saved money _____ pollution _____?

Is _____ examples _____ efficient _____ that have _____ to _____ savings in costs _____ a _____?

_____ cost-saving or fewer _____ successful _____ you have seen?

____ successful transitions that ____ while cutting down ____?
 ____ you ever ____ any ____ where ____ costs and ____?
 Can you ____ case studies of ____ resulted ____ savings and ____ emissions?
 ____ there any ____ or ____ you've seen ____ conversions?
 ____ there ____ success stories ____ systems, ____ costs, and removing ____?
 ____ conversions with ____ costs and ____?
 Which ____ conversions ____ costs ____ savings?
 ____ resulted in ____ and ____ cuts?
 Do you know ____ alongside ____ emission figures?
 Where changes ____ cuts?
 Would ____ in cost-effective and eco-friendly ____?
 Is there ____ of ____ changes ____ cost and ____?
 Did your ____ see notable ____ led to ____ and ____?
 ____ major cost ____ lower emissions?
 ____ are ____ transitions ____ costs while cutting emissions?
 ____ any changes that ____ saved money or ____?
 Major ____ savings ____ lower ____ successful ____.
 ____ studies ____ show successful ____ led ____ cost savings and ____ emissions?
 Can you ____ instances ____ profitable ____ costs ____ emissions?
 ____ some ____ savings ____ emissions after conversion.
 Tell ____ your ____ stories cutting bills and ____.
 What are ____ conversions ____ resulted ____ significant ____ savings ____ emissions?
 What ____ seen where conversions ____ costs and ____?
 How ____ big ____ and ____ pollution ____.
 ____ successful conversions result in ____ savings and ____?
 Know ____ who ____ emission figures ____ expenses?
 What cost-saving ____?
 ____ some ____ where you ____ costs and shrunk ____ footprint.
 ____ yielded major ____ and ____ emissions?
 ____ are some ____ conversions that ____ cost ____ and reduced emissions?
 ____ you offer instances ____ profitable ____ and emissions?
 ____ less ____ are the ____ effective makeovers.
 Is ____ stories about transforming ____ and getting ____ of emissions?
 ____ any ____ of conversions that ____ savings ____ reduced emissions?
 Is ____ any conversion ____ slashed emissions?
 ____ some examples ____ successful conversions that have ____ cost ____ emissions?
 ____ anyone have any successful ____ that ____ and ____?
 ____ there any ____ that lowered ____ while ____?
 Can you give ____ examples ____ conversions with ____?
 ____ are examples of ____.
 Instances ____ conversions leading ____ emissions?
 ____ any notable ____ the changes ____ money and ____?
 Is there ____ where ____ changes saved ____ reduced pollution?
 ____ any success ____ costs and getting rid ____ emissions?
 What ____ conversions have ____ in ____ savings ____ reduced ____?
 ____ you ____ past case studies of successful ____ that resulted ____ reduced ____?
 Some ____ conversions ____ costs ____ pollution.
 How ____ times have ____ seen conversions ____ emissions ____?
 Conversion success stories are ____ and ____ emissions
 ____ successful ____ resulted ____ huge savings ____ reduced CO2 ____?

_____ about _____ in cutting bills and carbon _____.

Is there any _____ effective changes _____ or reduced _____?

Tell me about _____ stories of cutting _____.

Let _____ know if _____ have _____ costs _____ shrink the carbon footprint _____.

_____ successful _____ had _____ cost savings _____ emissions?

_____ occurrence _____ effective _____ fewer toxins?

_____ conversions _____ lower costs _____ less pollution

There _____ resulting _____ savings and reduced emissions.

Do you _____ and emissions?

_____ are _____ successful conversions _____ resulted in significant cost _____ reduced _____.

_____ there any examples _____ conversion projects _____ emissions?

_____ me a _____ where _____ cut costs and shrunk _____ together.

_____ have _____ experiences _____ energy options and saving money?

Is there _____ of successful _____ that _____ in reduced _____ emissions?

The incidences of _____ fewer _____?

_____ lowered costs while reducing emissions?

There _____ some _____ effective changes saved money _____ levels.

What _____ have _____ effective changes _____ money and _____?

Are _____ examples _____ cutting _____?

_____ of people _____ cut emissions _____?

_____ emissions is _____ with _____ conversions.

_____ know of _____ cost-saving and _____ emissions from _____?

Conversion success stories _____ save _____ and _____ emissions.

Does anyone _____ of _____ that lowered _____ emissions?

Is _____ examples of _____ projects that _____?

Positive conversions _____ fewer pollution.

_____ instances _____ profitable _____ reduce costs and emissions?

Is there _____ good _____ show _____ and _____ emissions after _____?

Can _____ provide _____ profitable transformations _____ reduced _____ and emissions?

_____ you see _____ cost-saving _____ from successful conversions?

_____ you looking _____ and _____ conversion _____?

Any good _____ of _____ after conversion?

Have _____ notable conversions _____ to savings and _____?

_____ conversions had the largest cost _____ lower _____?

_____ emissions can be achieved with _____ conversions.

_____ saving big bucks and rendering fewer _____.

_____ there any _____ and emission _____ were successful?

_____ you seen notable _____ in savings _____ reductions?

_____ others _____ savings _____ minimal carbon footprint after switch?

Do you have any _____ or _____ emissions from _____?

_____ lower _____ less pollution can _____ examples.

Can you give us _____ saving conversion projects _____?

_____ you know _____ stories _____ conversion _____?

_____ are _____ that _____ resulted in cost savings and diminished _____?

_____ any _____ turn _____ with cost _____ emission reductions?

_____ that lead _____ savings, _____?

_____ success stories _____ conversion _____ costs and _____.

_____ that lower _____ are examples.

_____ fewer _____ are some _____ the _____ of _____ makeovers.

_____ can _____ stories where conversion reduced _____ impact.

Conversion ____ stories, ____ big ____ and ____ emissions?
 Do ____ know any ____ saved money ____ reduced ____?
 ____ conversions yielded cost ____ lower ____?
 ____ emissions-cutting conversions?
 ____ are ____ successful ____ result in reduced ____ and emissions?
 ____ there ____ stories ____ changing systems, ____ and eliminating emissions?
 ____ have been ____ studies ____ successful ____ costs and less emissions.
 ____ tell me about successful ____ led ____ cost ____ and ____ emissions?
 What are ____ of ____ conversions ____ resulted ____ significant cost ____ emissions?
 ____ on ____ and ____ rid of emissions?
 What are ____ conversions that have resulted in ____ and ____?
 What ____ examples of ____?
 Have ____ seen ____ resulted in ____ and emission ____?
 Can ____ provide ____ of ____ transformation with reduced ____?
 Tell me ____ success ____ helped cut ____ carbon ____.
 Tell me some ____ where ____ were able ____ costs ____ the carbon ____.
 I'm ____ of converted successes ____ saved money and ____.
 ____ you know that ____ conversions ____ money ____ slashed ____?
 Which ____ success stories ____ bucks ____ rendered less ____?
 ____ are ____ stories ____ save money and ____ emissions.
 Is ____ any successful transitions ____ reduce ____ and ____?
 Have you ____ that ____ savings and ____ reductions?
 Are ____ looking ____ are cost-effective and eco-friendly?
 ____ that result in reduced ____ and ____ emissions?
 ____ conversions ____ lower ____ less pollution and ____ of ____.
 ____ about sharing ____ studies ____ successful changes ____ resulted in ____ costs ____?
 There ____ conversions lowered costs ____ emissions.
 Which conversions ____ and ____ emissions?
 Can ____ provide ____ with examples ____ projects that ____?
 Is ____ any examples ____ efficient ____ have ____ to significant savings in ____?
 ____ cases of ____ saving and reduced CO2 output?
 Tell ____ where ____ costs ____ shrunk the carbon footprint.
 Have you ____ experiences converting ____ options while also ____?
 Does ____ any examples ____ successful turnarounds ____ cost and ____?
 ____ I find ____ of successes ____ saved ____ and cut ____?
 ____ you have ____ examples ____ you were able ____ cut ____ shrink ____ footprint ____?
 ____ are some successful ____ stories ____ result ____ expenses and ____?
 ____ resulted ____ and emission ____.
 Conversions ____ in ____ and ____ emissions?
 ____ to ____ emission ____ through conversions?
 ____ any examples where ____ costs and shrunk the ____ footprint ____?
 Do you ____ knocked ____ emission figures ____ with ____ expenses?
 ____ you ____ any ____ conversion projects that would reduce ____?
 ____ there a case study of ____ that ____ in reduced ____?
 ____ you ____ success ____ where conversion ____ costs and ____?
 Any good ____ of savings ____ emissions ____?
 ____ you know of ____ who ____ emission figures ____ cutting ____?
 Have you ever ____ case ____ lowered costs ____ emissions ____?
 ____ transitions lowered costs while cutting emissions?
 ____ are any ____ examples ____ and lower ____ after ____.

_____ any successful conversions that _____ and slashed _____?
 _____ effective _____ save _____ and _____ pollution?
 Is _____ instance _____ conversions _____ costs and emissions?
 What _____ successful conversions with _____?
 _____ of people _____ reduce emission _____ cutting expenses?
 What _____ conversion _____ result in _____ expenses and decreased _____?
 _____ you looking _____ cost-effective _____ eco _____ conversion _____?
 _____ are some _____ the successful _____ that _____ and reduced emissions?
 How successful _____ conversions that _____ emissions?
 _____ do _____ have _____ conversion _____ that reduce emissions?
 _____ there any successful transitions that _____ costs _____?
 Do _____ success _____ costs and environmental impact?
 _____ it possible _____ give case studies _____ successful _____ that _____ savings _____ reduced _____?
 _____ cash, fewer _____ occurrences of effective _____.
 There are _____ conversions _____ and _____ pollution.
 Can you give _____ profitable _____ reduced costs _____ emissions?
 What _____ saved the _____ converting and _____ emissions?
 Are _____ looking for cost-effective and _____?
 Is there _____ that lowered costs _____ cut _____ emissions?
 Can you give _____ of conversion projects _____ and _____?
 Which successful _____ big savings _____?
 Have _____ good _____ to cleaner energy options _____ at the same _____?
 Can _____ us examples of _____ saving conversion _____ emissions?
 _____ tell _____ some _____ of cost-saving _____ projects?
 Some _____ of _____ emissions _____ conversion.
 Do _____ where _____ slashed costs and reduced _____ carbon _____?
 _____ and _____ pollution are examples of _____.
 How much savings _____ have _____ from _____ conversions?
 _____ transitions that lowered _____ reduced _____?
 Need cost-effective _____ conversion _____?
 Which _____ yielded cost _____ and _____?
 _____ conversion stories _____ in reduced expenses and _____.
 _____ are _____ examples _____ successful _____ that have achieved cost savings _____?
 _____ conversion _____ costs and _____ successfully?
 There are case _____ successful _____ resulted in reduced costs _____.
 _____ of _____ conversions include _____ costs _____ less pollution.
 _____ that lower _____ while cutting emissions?
 _____ with reduced _____ emissions.
 _____ case study _____ successful _____ resulted in _____ costs and _____ emissions?
 Tell _____ about _____ about _____ bills and _____ footprints.
 _____ there _____ examples where effective changes have _____ pollution?
 Is there any _____ examples _____ where _____ changes saved _____?
 _____ with reduced costs _____ emissions?
 _____ some examples of _____ conversions _____ cost savings and reduced _____?
 Some _____ in reduced expenses _____ emissions.
 _____ some _____ of _____ conversions that _____ in _____ and reduced _____?
 Are there _____ examples _____ are _____?
 _____ seen any _____ that _____ led to significant _____ emission _____?
 There _____ been instances _____ resulting _____ significant _____ and reduced _____.
 The _____ and reducing _____ in a few instances.

Share _____ stories in _____ and _____ footprints.

_____ yielded _____ cost savings and _____.

Can _____ give _____ with reduced costs _____ emissions?

Tell me _____ your success _____ cutting bills _____.

There _____ significant savings _____ shown from _____ reducing emissions.

Is there _____ case studies _____ that resulted in reduced _____ ?

_____ conversions _____ emissions successfully?

Have there been _____ where _____ lowered _____ emissions _____?

_____ cost-saving _____ emissions?

What _____ examples of emission-cutting _____ with _____?

_____ are _____ shifts _____ to savings _____ emission cuts.

Are there _____ instances where conversion _____ ?

_____ for cost-effective _____ conversion _____?

Some _____ of successful changes _____ huge saving and _____ ?

Have you encountered instances _____ emissions successfully?

_____ some _____ stories that have reduced _____?

_____ there _____ conversions _____ saved _____ cut emissions?

_____ with big savings can _____.

_____ are _____ conversion stories _____ result _____ reduced expenses _____ lower _____.

Have _____ company _____ conversions that _____ resulted _____ emission reductions?

_____ there examples of big savings _____ pollution _____ effective _____?

Have you heard _____ cutting _____ emission _____?

_____ successful _____ with cost and emission reductions?

Did _____ that _____ changes resulted in _____ and _____ emissions?

_____ give _____ examples of efficient _____ that _____ led to _____ and _____ reduction _____?

What success _____ costs, and blasting _____ out?

Can you give us _____ cost-saving conversion _____?

_____ conversions _____ costs and pollution.

_____ examples of _____ have huge savings?

_____ examples _____ big savings and _____ pollution _____ to effective _____.

Does _____ have _____ success stories _____ transforming systems, _____ and getting _____?

_____ you _____ instances of _____ with _____ costs and emissions?

Big _____ and less _____ effective _____?

_____ know _____ stories where conversion reduced costs and _____.

Can you _____ the _____ conversions that led _____ emissions?

What _____ conversion _____ resulted _____ reduced expenses _____ reduced _____?

Can _____ give us examples of cost-saving _____?

Is it possible _____ of _____ costs and emissions?

Have you _____ any _____ or lower emissions _____?

_____ been notable _____ led to savings _____ reductions?

Which _____ save _____ and _____?

_____ your company _____ notable _____ resulted in savings _____ emission _____?

There _____ that _____ both savings and _____ emissions after _____.

_____ are occurrences _____ effective makeovers: saved _____ and _____.

_____ of people who _____ emission figures _____ expenses?

_____ are examples _____ changes _____ in _____ saving _____ reduced _____ output.

The occurrence _____ effective _____ saved _____ toxins?

Tell me your _____ in _____ and carbon _____.

Tell _____ some _____ stories _____ cutting _____ carbon footprints.

emission-cutting conversions _____

_____ and emissions successfully?

_____ you tell _____ of efficient _____ have _____ to _____ and a _____ emissions?

Is there _____ of successful _____ that _____ lower costs _____ emissions?

Is _____ conversion _____ saved _____ cut emissions?

Some successful _____ stories _____ expenses and _____ emissions.

_____ you see _____ less emissions from _____?

_____ stories result _____ reduced _____ emissions?

_____ are some examples of emission-cutting _____ that _____?

Should you _____ where conversion reduced costs _____?

There are _____ that _____ money and _____ emissions.

Has _____ any _____ where conversion lowered costs _____?

Have _____ ever seen _____ where _____ and emissions?

_____ case _____ successful _____ that resulted in _____ and fewer emissions?

What are _____ costs _____ conversions you've seen?

Can _____ tell us _____ the _____ resulted in _____ and reduced _____?

_____ examples are _____ emission-cutting _____?

_____ you provide us _____ some _____ cost-saving conversion projects _____?

_____ conversions _____ savings?

Can you _____ profitable transformations _____ costs and emissions?

_____ give examples of _____ transformations that have _____ significant _____ in _____ emissions?

_____ there _____ lowered costs and emissions?

_____ successful _____ save _____ cut emissions?

_____ conversions _____ savings _____ emissions.

Know success stories where conversion reduced _____?

_____ are _____ successful _____ have _____ big bucks _____ rendered _____ emissions?

What are _____ of _____ that _____ resulted in _____ emissions reductions?

_____ you _____ cases where conversions lowered _____ and _____?

_____ good _____ savings _____ emissions after _____?

_____ give _____ examples of cost-saving _____ projects _____ reduce _____?

What _____ examples of _____ cost and _____?

Can you _____ profitable transformations _____ costs and _____?

Are _____ any examples _____ conversions _____ big savings?

Is _____ any _____ where conversions lowered costs _____?

_____ company witnessed notable _____ that _____ led _____ savings and emission _____?

Have _____ seen _____ conversions _____ have _____ to _____ and emission _____?

_____ there ever _____ instances _____ conversion _____ and emissions?

_____ have _____ saved _____ and _____ pollution levels?

_____ there _____ conversions _____ big savings?

_____ cost-saving conversions will _____?

Do _____ wish _____ cost-effective and _____ conversion _____?

_____ there _____ of profitable _____ that _____ reduced _____ emissions?

_____ cases where _____ expenses led _____ emissions?

Have there _____ instances _____ which _____ costs _____ emissions?

_____ you seen _____ of _____ transformations _____ to savings in _____ and a decrease _____?

Which _____ major cost savings _____ emissions?

_____ are _____ conversion _____ that result in reduced _____ and _____?

How do successful conversion _____ in _____ emissions?

_____ many times have successful _____ in _____ reduced CO2 _____?

I want to _____ you _____ examples of efficient _____ have _____ to savings _____ a _____.

How _____ have _____ changes _____ and pollution?

_____ me _____ success stories _____ cutting bills and _____ footprints.

_____ stories result _____ reduced expenses _____?

Has anyone _____ emissions from successful conversions?

_____ you _____ us _____ of conversion _____ that _____ emissions?

_____ there any _____ about transforming _____ and _____ rid of emissions?

_____ notable examples of effective changes saving _____ pollution _____.

_____ that _____ costs while cutting _____?

_____ are some successful _____ that have _____ cost _____ or _____?

Save _____ fewer _____ occurrences of effective _____?

_____ with big _____?

_____ success stories where _____ costs and _____.

_____ me _____ how you _____ and carbon footprints.

_____ you _____ where conversions lowered costs _____ successfully?

_____ studies _____ conversions _____ lead to _____ savings and reduced emissions?

_____ cash, less _____ of _____ makeovers?

_____ successful conversions that have resulted in significant _____ and _____?

_____ you _____ notable conversions that _____ and emission _____?

Can _____ efficient transformations that have _____ savings in _____ and emissions?

Were _____ cost-saving and _____ emissions _____ successful _____?

Does _____ know of _____ successful conversions _____ saved _____ emissions?

Which _____ success stories _____ saving _____ and emitting _____?

Are _____ of _____ conversions with _____?

Is _____ of _____ conversions with big savings?

_____ changes _____ they _____ to save money and _____?

_____ conversions _____ emissions?

There are good _____ showing _____ emissions _____ conversion.

_____ are examples of _____.

Have you seen examples _____ efficient transformations that _____ a _____ in _____?

What are examples _____?

_____ there _____ where costs _____ emissions _____ reduced?

Some _____ conversion stories resulted _____ lower emissions.

_____ for cost _____ and _____ examples?

Do you _____ any _____ cutting _____ led _____ low emissions?

_____ toxins, _____ phenomena of effective _____.

Is _____ possible to _____ case _____ successful _____ that resulted in _____ costs and _____?

_____ successful _____ the _____ lowered _____ and cut emissions?

Has _____ ever _____ an _____ where conversions lowered _____ emissions _____?

Which _____ conversions had _____ biggest cost _____ and _____?

Transitions _____ reducing emissions?

Can you _____ of profitable _____ and emissions?

_____ are _____ success stories _____ saved _____ made less emissions?

_____ there _____ where _____ lowered costs and emissions?

_____ anyone remember _____ instances _____ costs and emissions?

_____ give examples of _____ transformations that _____ savings _____ a decrease in _____?

_____ examples do _____ have where _____ and _____ the carbon _____?

_____ any examples of _____ projects that reduce _____?

_____ conversions saved _____ and slashed _____?

There _____ instances where _____ was significant _____ from _____ and _____.

Can you give _____ of profitable _____ reduced _____?

_____ tell me _____ any _____ conversions _____ money or _____ emissions?

_____ instances of conversions _____ in significant savings _____ emissions.

There _____ some _____ that _____ saving and reduced CO2 _____.

Do _____ know of people who decrease _____ with _____?

Are _____ any good experiences converting _____ while _____ money?

_____ there any _____ where _____ changes save _____ and reduce _____?

_____ reduce emission?

_____ there any notable examples of _____ saved money _____?

_____ major cost _____ and lower emissions?

Is _____ case _____ of succesful _____ that _____ reduced _____ fewer emissions?

_____ resulted _____ cost _____ lower emissions?

_____ are _____ successful conversion _____ that lead to _____?

_____ us _____ about _____ conversions that lead _____ cost savings _____ reduced emissions?

Is _____ cost-saving _____ you have seen from successful _____?

_____ examples _____ cost-saving conversion _____ that _____ emissions?

_____ conversion stories have _____ in _____ expenses and lower _____?

Have you witnessed _____ conversions that _____ savings _____ emission _____?

What are _____ examples of _____ that resulted _____ and reduced _____?

Is _____ transition that lowered costs _____?

Can you _____ us _____ of cost-saving _____ projects _____ reduce _____?

Where _____ find examples _____ saved money and _____?

_____ there any conversions _____ and _____ emissions?

_____ of efficient _____ that have _____ to _____ and decreased emissions?

There _____ examples _____ big savings _____ less _____ change.

_____ cash, _____ are occurances of _____?

_____ of emission-cutting conversions _____?

_____ there been any instances _____ conversions _____ successfully?

_____ occurrences of effective makeovers?

Tell _____ some examples _____ you _____ slashed costs _____ shrunk _____ together.

_____ examples showing both _____ and lower emissions _____.

_____ of people who cut _____ with _____?

Did you see _____ that led _____ emission reductions?

_____ examples _____ big savings _____ pollution _____ changes.

_____ examples _____ savings _____ converting _____ emissions?

I would like _____ examples _____ that reduce emissions.

Any _____ reduced costs while _____?

What _____ some cases _____ conversions _____ resulted _____ savings and reduced _____?

Are there examples _____ conversion projects that _____?

_____ any instances show _____ from converting and _____?

Is there _____ successful _____ money _____ cut emissions?

Can _____ case _____ that lead to cost savings _____ emissions?

_____ me some _____ where you have cut _____ shrunk _____ footprint _____.

_____ examples do you _____ of _____ changes _____ money _____ pollution?

Any cost-effective _____ emissions?

Did you see _____ successful _____ money _____ cut _____?

_____ successful conversions have _____ in cost savings or _____?

_____ instances _____ the biggest savings _____ converting _____ reducing _____?

_____ there a case _____ that resulted in reduced _____ and _____?

_____ resulting in _____ and _____?

_____ there _____ good examples _____ both _____ lower emissions after _____?

Do _____ have _____ examples _____ efficient changes that _____ savings _____ decrease in _____?

_____ me examples of how you _____ the carbon _____?

What yielded _____ conversions?

_____ conversions have resulted _____ and reduced emissions.

_____ about _____ large savings?

Where can _____ find examples _____ how _____ save _____ cut _____?

Good examples _____ show _____ savings and _____ after _____?

_____ I find _____ that _____ money and cut emissions?

_____ reduced _____ and _____ impact are _____.

_____ about examples _____ cost-saving conversion _____ reduce _____?

_____ provide _____ studies _____ conversions _____ resulted in noteworthy cost _____ and _____ emissions?

Is there a way _____ past case studies _____ that _____ costs _____ fewer emissions?

Saving cash, _____ the occurrences _____ makeover?

_____ cost _____ and _____ were obtained from successful _____.

_____ you know _____ energy activities that have saved _____ emissions _____?

Some _____ of _____ conversions that _____ resulted _____ cost savings _____?

What _____ some conversion stories _____ in _____ emissions?

Know of people _____ expenses _____?

_____ yielded the highest _____ lowest emissions?

Have your company witnessed _____ led _____ significant _____ and _____?

_____ you give examples _____ that have _____ cost _____ emissions?

_____ are the conversion success _____ that saved _____ emissions?

What successful _____ in _____ and _____ emissions?