[Demo] NLP Dataset for Customer Service Automation

Company Type	Electricity Suppliers
Inquiry Category	Assistance in understanding the tariff structure
Inquiry Sub-Category	Demand charges understanding
Description	Customers seek assistance in understanding demand charges, which relate to their peak electricity usage during specific periods, and how these charges can impact their overall bill.
Data Size	8,680 paraphrases
Want to buy data?	Please contact nlp-data@qross.me via your business email address.

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

_____ _____ business hours slightly _____ _____ _____ avoid _____ electricity usage _____ and _____ reduce _____ charges?

_____ _____ _____ _____ changed to avoid _____ usage?

_____ changing business hours _____ us _____ _____ less electricity during _____ _____ _____?

_____ changing _____ _____ schedule aid _____ avoiding peak energy _____ _____?

Is adjusting _____ operating _____ _____ in avoiding _____ _____ use _____?

_____ _____ hours _____ _____ demand charges.

Is adjusting operating hours helpful _____ _____ _____ _____ _____ _____ _____ surge in demand _____?

_____ _____ possible to _____ _____ hours _____ bit to help us avoid _____ _____ _____?

_____ hours _____ be _____ to _____ peak _____ usage _____ demand charges.

Is it possible _____ change hours so _____ _____ _____ _____ much _____?

Could _____ _____ adjustment _____ _____ _____ help cut demand?

Will _____ _____ schedules _____ decrease _____ _____ use?

Can _____ _____ _____ _____ hours _____ _____ use as much electricity?

Changing _____ work _____ _____ _____ able to _____ _____ avoid peak _____ times.

Can _____ _____ _____ _____ us to lower energy use _____ high _____ _____?

Is it _____ to _____ business _____ _____ _____ avoid high electricity _____?

Is _____ possible that _____ _____ hours _____ lower electricity _____.

_____ changing _____ _____ _____ operations reduce demand _____?

_____ _____ possible _____ _____ business _____ so we don't _____ as much _____?

Can _____ business hours _____ us use _____ electricity _____ _____ _____?

Reducing _____ hours _____ lower _____ _____.

_____ _____ small change in operating _____ help _____ _____ energy _____?

Do _____ believe adjusting _____ _____ can _____ _____ power _____ down?

Can _____ _____ hours curb _____ _____?

Changing _____ operating _____ of _____ _____ _____ help _____ mitigate peak _____ usage.

Is it possible _____ _____ _____ _____ _____ cut peak electricity _____?

_____ _____ hours _____ revised to _____ _____ demand?

Changing _____ hours might _____ _____ _____ peak _____ _____ times _____ decreasing demand expenses.

_____ _____ _____ be adjusted to _____ _____ electricity usage?

Is _____ business _____ helpful _____ _____ peak _____ usage?

Will _____ _____ _____ avoid high electricity _____?

_____ _____ _____ _____ _____ help avoid peak electricity consumption hours.

_____ adjusting our operating _____ will _____ us _____ peak electricity _____ _____.

Could changing _____ hours _____ _____ _____?

Changing operational hours _____ _____ to _____ reduction _____ _____ electricity _____.

Do you _____ adjusting working _____ can _____ keep _____ _____ _____?

Changing operating _____ might _____ _____ _____ charges.

Can changing _____ _____ _____ use less _____?

_____ it possible _____ _____ office hours _____ _____ pricey demand _____?

_____ _____ the _____ schedule _____ decrease peak energy _____?

_____ it possible _____ a _____ shift _____ _____ hours _____ curb peak _____ use?

_____ you thinking about changing _____ _____ schedule _____ _____ _____ charges?

_____ _____ business hours curb _____ electricity _____?

Is _____ possible that tweaking _____ _____ _____ _____ _____ electricity usage?

Can we _____ _____ expenses _____ changing _____ _____ schedules?

_____ _____ should _____ _____ to sidestep _____ power usage penalties?

_____ the _____ _____ operations _____ _____ demand fees.

_____ changing operating _____ _____ in avoiding peak electric _____ _____?

_____ may _____ _____ _____ sidestep peak electricity _____ by _____ business hours.

We might be able to avoid peak _____ _____ _____ _____ _____ business _____ _____ _____.

_____ _____ our _____ _____ help us to lower energy _____?

Minor changes _____ our _____ _____ could _____ avoid high _____ _____ _____ _____ demand charges.

_____ _____ hours by a small margin could _____ _____ avoiding _____ electric _____ _____.

Is it possible _____ _____ _____ could cut _____ _____?

_____ shift in business _____ would _____ us to _____ _____ electricity _____.

Reducing _____ _____ _____ _____ _____ by adjusting the _____ times _____ our businesses.

Will _____ _____ timing of _____ _____ reduce demand _____?

_____ changing business hours help _____ _____ _____ _____ usage?

_____ work _____ would make _____ and electricity _____ _____.

_____ there _____ _____ to change _____ _____ _____ so we don't use as _____ _____?

Is it a _____ _____ _____ consider adjusting to _____ times _____ lower _____ _____?

_____ hours might _____ _____ _____ _____ us _____ avoid peak electricity usage.

_____ _____ _____ _____ help _____ avoid peak electricity usage periods?

Changing _____ might _____ avoid peak electric use _____ _____ _____ _____ expenses.

Is changing _____ _____ able _____ _____ _____ usage?

_____ _____ may _____ adjusted _____ avoid peak _____ of electricity.

How _____ _____ the business schedule so _____ power peaks _____ _____ and _____ _____ _____?

Changing _____ hours may _____ _____ a _____ _____ demand charges.

Is _____ with _____ timings _____ _____ _____ peak-hour electric demands?

You _____ _____ business _____ to _____ from _____ electricity demand _____.

A small _____ _____ business _____ _____ help sidestep peak _____ use _____ _____ demand _____.

_____ _____ _____ timing of operations be _____ _____ _____ demand fees?

How about _____ _____ business schedule _____ that _____ _____ aren't as _____?

Reducing _____ _____ _____ _____ energy spikes?

_____ adjusting business _____ _____ _____ high _____ demands and save _____ charges?

Changing _____ _____ _____ _____ _____ _____ peak electric use times _____ decreasing demand expenses.

_____ we _____ business _____ to _____ peak _____ usage?

_____ _____ _____ to _____ office hours in order to _____ expensive _____ _____?

Can't _____ _____ _____ business _____ to _____ the _____ electricity trap?

Does a _____ _____ _____ operating _____ trim _____ costs?

_____ _____ possible that _____ _____ hours could _____ demand?

_____ business _____ be changed _____ _____ _____ usage?

_____ adjusting hours _____ _____ use less _____?

_____ our _____ schedule might _____ able to _____ _____ avoid _____ _____ use times.

_____ _____ sidestep _____ electricity _____ if we _____ _____ business hours.

_____ _____ work _____ could _____ in avoiding _____ energy use _____.

_____ _____ business _____ reduce demand _____?

_____ _____ a change in operating _____ _____ will _____ energy?

_____ power usage fees may _____ reduced due _____ _____ changes _____ _____ _____ schedule.

_____ changing _____ _____ help _____ electricity demands?

Is _____ possible to _____ _____ to _____ peak _____?

How _____ _____ _____ _____ to _____ advantage of the _____ _____ demand pricing?

_____ you know _____ tinkering with _____ _____ _____ reduce _____ hour electric _____?

_____ you think _____ _____ working _____ can _____ avoid expensive peaks of _____ _____?

_____ changing _____ operating _____ helpful _____ avoiding _____ periods?

_____ _____ business _____ help to _____ _____ electricity usage?

_____ we modify our _____ _____ business to _____ _____?

Is _____ _____ hours enough to _____ energy _____ during _____ _____?

Can't _____ modify _____ hours _____ _____ the peak _____ trap?

Can _____ _____ business hours help _____ _____ _____ energy _____ _____ high-demand periods?

_____ _____ small shift in business _____ able _____ curb _____ electricity _____?

_____ altering _____ _____ help _____ _____ energy usage?

_____ changing _____ _____ allow us _____ avoid _____ electricity demands and lower _____ _____?

Can changing our _____ hours _____ us _____ _____ _____ use?

_____ hours _____ be _____ a _____ to _____ from lower _____ demand _____.

Can adjusting hours help _____ _____ down _____ _____ _____?

_____ _____ be able _____ cut demand costs _____ _____ shifting business _____?

_____ we _____ _____ business _____ a bit to avoid _____ _____ _____ trap?

_____ minor _____ to _____ _____ hours allow us to _____ high demand _____ _____?

_____ _____ _____ work _____ _____ reduce energy spikes?

_____ _____ our _____ hours _____ to lower our _____ consumption?

_____ demand _____ could _____ _____ by changing operating _____.

Is _____ shift in _____ hours enough _____ reduce _____ _____ _____?

_____ tinkering with _____ _____ possible to _____ _____ electric demands?

Is _____ _____ to _____ _____ to _____ electricity use?

_____ adjusting the _____ _____ _____ our businesses _____ _____ _____ mitigate peak power usage?

Can _____ _____ _____ changed _____ _____ peak electricity usage?

Did _____ consider _____ _____ _____ for less _____ needs?

_____ we _____ able to _____ _____ consumption _____ if we _____ business _____?

Do you believe that adjusting _____ _____ can _____ avoid _____ _____ _____?

Reducing _____ _____ could _____ _____ by _____ hours.

_____ _____ hours might _____ _____ _____ peak _____ _____ hours and surge in demand _____.

Minor _____ in _____ _____ _____ _____ _____ us avoid high-energy periods.

_____ _____ possible _____ a small adjustment _____ business hours _____ _____ _____ peak electricity _____?

Shift hours _____ dodgepeak _____ _____?

Can _____ our _____ _____ be used to _____ _____ consumption?

_____ changes in our _____ schedule could help _____ _____ _____.

Will _____ _____ _____ help us skip _____ electricity _____?

_____ _____ _____ that revised _____ _____ can lead to less _____?

_____ _____ can be _____ _____ help avoid peak _____ usage.

_____ _____ possible _____ _____ _____ _____ so _____ don't use as much peak power?

Do _____ _____ if slight shifts in operating _____ _____ _____ _____ _____ for _____ electricity use?

_____ _____ _____ the hours a tad _____ avoid the _____ electricity _____?

Adjusting _____ hours _____ _____ demand _____.

Business _____ _____ be _____ _____ reduce demand _____.

How _____ _____ hours be altered to _____ _____ of high _____ _____ _____?

Can we sidestep _____ consumption _____ if _____ _____ _____ hours?

_____ _____ _____ down _____ demand charges _____ we _____ our business hours.

Is _____ _____ _____ change the hours of _____ _____ _____ avoid high _____ usage?

_____ it possible _____ modify _____ business schedule _____ _____ power _____.

Maybe _____ our _____ hours will help us avoid _____ electricity _____ hours _____ _____ _____ _____ _____.

_____ _____ business _____ _____ save electricity?

Will adjusting _____ _____ help _____ _____ _____ electricity usage?

_____ _____ _____ _____ operating schedule may help us _____ _____ energy periods.

_____ _____ hours _____ help us cut down _____ _____ usage.

Changing our _____ schedule might _____ _____ peak energy _____ _____.

_____ _____ _____ _____ _____ help us evade peak electricity _____ hours.

Is altering _____ _____ capable of decreasing _____ _____ _____?

Isn't it _____ _____ we _____ office times to _____ costly _____ _____?

Do _____ _____ adjusting working _____ _____ _____ _____ _____ peaks of power use?

Do _____ _____ _____ work hours can help _____ _____ peaks _____ _____ use?

Business _____ _____ _____ adjusted to _____ _____ usage.

Could revised _____ _____ decrease _____?

_____ it possible _____ revised business hours _____ cause _____ _____?

Will changing _____ hours _____ _____ _____ _____ sidestep high-power _____ periods?

Will _____ work _____ help decrease _____ _____ _____?

_____ we modify our _____ _____ _____ to use _____ electricity?

_____ _____ may be changed _____ save _____ demand _____.

_____ hours may _____ _____ to lower _____ _____

Do shifting hours _____ _____ _____ electricity _____?

Will _____ business hours allow us _____ _____ _____ consumption _____.

Changing business _____ _____ _____ able to reduce _____ _____.

Adjusting _____ hours _____ help sidestep _____ _____ _____.

Would changing business _____ _____ _____ _____ avoid peak _____ _____ _____ reduce expenses?

_____ could _____ peak _____ usage _____ _____ business hours.

Is _____ _____ that _____ changes to _____ operating _____ _____ peak power usage _____?

Should we _____ _____ operating hours _____ help _____ _____ _____ electricity consumption _____?

_____ _____ need to shift _____ _____ _____ avoid _____ electricity demands?

Minor _____ in _____ _____ schedule may _____ _____ avoid high-energy _____.

_____ _____ _____ might help us avoid peak _____ _____ hours.

Changing operating hours _____ _____ _____ _____ could _____ eliminate _____ electric use _____.

_____ adjusting _____ hours help avoid _____ electricity _____ _____ _____ demand charges?

Minor _____ _____ our _____ _____ might help _____ _____ high energy periods.

Peak electricity _____ _____ be decreased _____ _____ hours _____.

We _____ be able to evade _____ _____ _____ _____ by _____ _____ operating hours.

Demand charges _____ be lowered _____ _____ business schedules _____ _____.

_____ you _____ _____ tinkering with _____ hours might reduce peak- _____ _____ _____?

_____ operating _____ _____ a small _____ might help the _____ _____ avoiding peak _____ use _____.

Would changing _____ hours _____ _____ _____ reduce _____ _____ _____ peak electricity demand?

Can _____ _____ _____ business hours help _____ peak electricity _____?

Is it _____ _____ alter _____ _____ to _____ peak _____ usage?

Is _____ possible _____ change _____ _____ to _____ high electricity _____?

_____ changing business _____ possible _____ _____ energy _____ _____ high-demand periods?

How _____ _____ business hours make it possible _____ _____ _____ consumption _____?

Modifications to our business _____ may _____ _____ to _____ _____ electricity _____.

Adjusting _____ _____ times of _____ _____ _____ help _____ power usage.

Will _____ time of _____ _____ demand _____?

Business hours _____ _____ _____ to lead _____ diminished _____.

_____ business _____ _____ be changed to _____ demand _____.

How can business _____ _____ _____ to _____ for _____ _____ high-energy _____ intervals?

_____ _____ _____ work _____ reduce _____ energy consumption?

_____ it _____ to _____ work _____ to _____ _____ energy use?

Can't _____ modify _____ hours _____ _____ to avoid _____ peak electricity _____?

_____ hours _____ _____ _____ to limit peak power _____.

Can _____ _____ _____ hours to _____ electricity?

Can slight _____ to _____ hours _____ us _____ avoid high _____ _____?

Changing operating hours by _____ _____ _____ might help _____ avoid peak _____ _____ _____.

Does changing _____ _____ _____ _____ peak energy _____?

_____ _____ think adjusting working _____ _____ _____ avoid _____ power use?

_____ it possible to _____ _____ _____ to avoid _____ power use that leads _____ _____ _____?

_____ you know _____ _____ _____ hours might cut _____ demands?

Business hours _____ _____ _____ to limit peak _____ _____.

_____ _____ business hours feasible _____ avoid _____ _____ usage?

Business hours _____ be adjusted to _____ on _____ _____ _____.

Is _____ possible _____ revised _____ _____ will reduce _____?

Can business _____ _____ _____ to help dodge _____ _____ demands?

Maybe _____ _____ _____ _____ help avoid expensive peaks _____ power _____.

Maybe _____ _____ operating _____ _____ help _____ evade peak _____ consumption hours.

Is it possible that _____ _____ _____ _____ allow us _____ _____ _____ electricity usage _____?

_____ _____ to _____ peak use of _____?

_____ _____ _____ hours help us lower _____?

Changing operating _____ could aid _____ _____ peak electric _____ _____.

Changing _____ hours could _____ us _____ _____ _____ electricity _____ periods

_____ _____ spikes by _____ _____ hours?

Altered _____ _____ _____ _____ _____ power usage penalties?

_____ _____ _____ the hours _____ little to _____ the _____ electricity trap?

Business _____ should _____ _____ a little _____ take _____ of _____ electricity _____ pricing.

Is it possible _____ us _____ _____ high-demand _____ _____ _____ _____ our hours?

Business hours _____ _____ changed _____ _____ _____ power usage.

Business _____ could be _____ to help _____ _____ _____ _____ use.

Business hours _____ be changed _____ help dodge _____ _____ _____.

_____ it _____ _____ _____ shifts in operating time affect _____ cost _____ _____ _____ use?

_____ shifting _____ help _____ money _____ _____ usage?

_____ hours to _____ _____ demand?

_____ _____ in business hours _____ be _____ _____ _____ peak electricity use _____.

If business _____ _____ revised, could _____ lead to _____ _____?

_____ work hours _____ changed to _____ _____?

_____ we _____ _____ hours to _____ _____ energy use?

_____ changing our _____ _____ help us _____ our _____ _____ _____ high-demand periods?

_____ might _____ _____ _____ cut demand _____ by _____ business hours _____ little.

Adjusting _____ operating _____ _____ businesses _____ help reduce _____ usage.

Is it _____ to _____ _____ _____ _____ bit _____ avoid high _____ usage?

_____ operating _____ _____ _____ possibility _____ _____ reduction in demand charges.

Is changing business _____ _____ _____ allow us to _____ peak _____ _____?

Changing _____ _____ _____ might help _____ avoiding peak _____ _____ times.

_____ _____ _____ to reduce _____ _____ consumption by shifting our _____ hours?

Reducing demand _____ might _____ aided _____ _____ operating _____ _____ businesses.

Is there a _____ to shift _____ _____ _____ _____ _____ don't _____ as much _____?

_____ changing _____ hours help _____ cut _____ _____?

Is it possible _____ revised business _____ could _____ _____ _____ _____?

Can we _____ our _____ hours _____ we _____ use as _____ _____ _____?

_____ changing business hours _____ us avoid _____ _____ usage _____?

_____ _____ _____ be _____ to help avoid _____ in _____ usage.

_____ operating _____ could _____ _____ a _____ in demand charges.

Changing business _____ could potentially _____ _____ _____ _____ _____ electricity usage periods.

Is _____ _____ way to change _____ business _____ to _____ _____ charges?

Changing _____ _____ schedule _____ help avoid peaks _____ _____ use.

Is _____ _____ to _____ business _____ _____ lower peak _____ use?

_____ _____ possible to _____ demand charges if _____ hours _____ _____?

_____ slight _____ _____ _____ business hours allow _____ to _____ high demand electricity _____?

Can _____ _____ _____ hours _____ _____ _____ our energy _____ during high demand periods?

_____ can changing _____ _____ allow _____ _____ _____ energy use intervals?

It is _____ that _____ _____ _____ in _____ hours could help _____ cut _____ _____.

We _____ cut _____ on demand charges _____ _____ shift _____ business _____ _____ little.

_____ we lower _____ charges when business _____ _____ _____?

_____ about _____ _____ hours to _____ _____ _____ a lower _____ demand pricing?

_____ can _____ hours be _____ _____ _____ _____ _____ of high energy consumption intervals?

_____ _____ modify the hours a bit _____ _____ the _____ _____ trap?

_____ a _____ _____ to _____ _____ _____ us _____ avoid high demand electricity periods?

Is _____ business hours possible to _____ _____ _____ electricity _____?

Can _____ changes _____ our _____ _____ lead _____ a reduction _____ _____ charges?

_____ _____ hours be changed _____ lower _____ _____?

_____ _____ be _____ _____ cut demand _____ by changing business _____?

Work hours can _____ _____ to _____ _____ power _____ penalties.

_____ business hours be changed _____ help _____ _____ _____ usage?

Does changing _____ _____ _____ cut down _____ peak _____ usage _____?

_____ demand charges may _____ _____ by _____ the _____ _____ of businesses.

Business _____ may need to _____ _____ _____ lower demand _____.

_____ _____ _____ be adjusted _____ lower demand _____?

Adjusting business _____ can help _____ _____ _____ _____ and _____ charges.

_____ we _____ able to sidestep high _____ _____ _____ when business _____ _____ shifted?

Is _____ a change in _____ _____ _____ trims energy _____?

_____ we _____ to _____ peak _____ consumption _____ by adjusting _____ operating _____?

Can _____ hours be _____ _____ _____ _____ use?

Do small _____ in _____ _____ _____ _____ peak power _____ fees?

Could business _____ _____ revised _____ decrease _____?

_____ _____ hours by a _____ margin might _____ _____ _____ avoiding _____ _____ use times.

Business _____ _____ _____ lower _____ charges?

_____ _____ think adjusting working hours _____ help _____ peak _____ use _____ leads _____ _____ demands?

_____ a change in _____ _____ _____ _____ electricity use?

Minor _____ _____ our operating schedule _____ _____ us avoid high-energy _____ _____ lower _____ _____ charges.

_____ _____ think _____ working hours can help _____ expensive _____ _____ power _____?

Is it _____ _____ us _____ circumvent _____ _____ electricity periods _____ _____ our business _____?

_____ changing our _____ _____ _____ _____ lower energy consumption?

_____ business _____ _____ changed _____ cut _____ usage?

_____ _____ times for _____ energy _____?

Business hours may be _____ to _____ _____ high _____ _____.

Can altering _____ _____ _____ help _____ to _____ energy?

_____ _____ _____ _____ _____ make _____ use less energy _____ high demand periods?

_____ operating hours _____ _____ _____ avoid _____ _____ consumption hours _____ surge in demand _____.

_____ it _____ to modify _____ business _____ so that _____ _____ _____ _____ electricity periods?

_____ _____ _____ able _____ _____ high-power _____ _____ if we shift business hours?

_____ a slight _____ _____ business hours reduce peak _____ _____ _____?

_____ _____ _____ _____ _____ us to avoid peak electricity _____ and save us _____?

Changing _____ _____ may decrease _____ _____ lower _____ fees.

_____ _____ _____ schedule can help _____ _____ energy consumption?

Business _____ _____ be changed to _____ _____ _____ demands.

_____ _____ _____ our _____ schedule may help us to _____ high-energy _____.

_____ _____ a small adjustment _____ _____ _____ that could _____ _____ cut demand?

_____ _____ _____ _____ _____ a little to take _____ _____ _____ lower electricity demand pricing.

Will _____ _____ help dodge _____ electricity use _____ _____ less?

Will _____ _____ _____ _____ business _____ curb peak electricity use?

_____ _____ _____ our operating _____ _____ help reduce demand charges.

_____ charges could _____ _____ _____ adjusting hours.

_____ adjusting _____ _____ help lower electricity _____?

_____ business _____ can _____ us cut _____ on _____ _____ usage.

Would it be _____ _____ _____ to avoid _____ electricity demands by _____ _____ _____?

_____ _____ _____ _____ alter work hours _____ lower peaks _____ electricity fees?

_____ _____ suppose _____ _____ hours _____ help avoid expensive _____ of _____ use?

_____ _____ _____ schedule might _____ us _____ _____ energy use times.

Is _____ _____ to change business _____ to _____ _____ consumption?

_____ altering _____ _____ help _____ high _____ demands and _____ on charges?

_____ _____ _____ business _____ enable avoidance _____ high-energy consumption intervals?

Is _____ possible _____ shift our business _____ _____ _____ _____ as much _____?

_____ _____ hours may _____ able _____ lower _____ charges.

Will changing _____ _____ _____ us _____ _____ high- _____ consumption _____ and _____ demand costs?

_____ might _____ _____ to _____ _____ _____ _____ _____ with a slightly adjusted operating hours.

Is _____ _____ _____ change _____ schedules to reduce _____ power _____?

Is there _____ way _____ _____ peak electricity _____ by adjusting _____ _____?

Minor changes _____ _____ _____ schedule can _____ _____ avoid _____ periods _____ lower our _____ charges.

How _____ modifying _____ hours _____ _____ of _____ consumption intervals?

Could changing our work schedule _____ _____ _____ _____ _____ use _____?

_____ you _____ if _____ with _____ hours will _____ _____ electric demands?

Shift hours _____ avoidpeak _____ _____?

_____ it _____ to shift our _____ _____ _____ use _____ power?

Why _____ _____ shift _____ _____ to _____ advantage of _____ _____ demand pricing?

_____ it _____ _____ change our _____ _____ to _____ energy consumption?

How _____ changing business _____ _____ to save on _____ _____?

Can _____ hours _____ adjusted to _____ peak _____ _____?

Can _____ _____ hours allow us _____ _____ _____ _____ during high-demand times?

_____ _____ hours _____ altered to _____ _____ usage?

_____ changing _____ hours _____ us to reduce _____ _____?

_____ changing _____ hours help _____ _____ lower energy consumption during _____ _____?

Is it _____ _____ _____ the operating times _____ _____ _____ to _____ _____ peak power usage?

_____ _____ _____ _____ help us _____ avoid peak electricity demands?

_____ a change _____ _____ _____ reduce _____ electricity use?

Is _____ possible that changing operational _____ could _____ _____ _____?

Can _____ _____ be altered to decrease _____ _____ _____?

Business hours _____ be _____ to _____ high _____ _____.

_____ _____ _____ _____ help _____ peak electricity usage.

Minor changes _____ our _____ _____ might _____ _____ _____ avoid high-energy periods.

Could changing business _____ _____ _____ _____ use?

_____ shifting _____ avoid high _____ _____ and cost _____?

_____ _____ hours _____ _____ to lower peak _____ usage.

_____ work times to _____ _____ _____?

_____ _____ work _____ could lead _____ _____ peak _____ use times.

Changing _____ hours by _____ _____ _____ _____ benefit from avoiding _____ electric use _____.

_____ _____ hours _____ _____ with avoiding peak electric _____ times.

_____ _____ hours _____ _____ so we could _____ peak electricity _____?

_____ operating _____ by a _____ margin _____ help _____ peak electric _____ _____.

_____ _____ _____ by a small margin _____ help reduce _____ _____.

_____ it possible that revised _____ hours _____ _____ _____ demand?

Is it possible that _____ _____ _____ operating _____ could _____ your cost _____ peak _____ _____?

Changing hours _____ a small _____ might help _____ _____ _____ _____ times.

The shift _____ business hours _____ _____ _____ _____ avoid _____ electricity demands.

_____ _____ _____ _____ help decrease _____ energy use?

_____ operating hours _____ be helpful in _____ _____ _____ use _____.

_____ _____ think adjusting working _____ can _____ _____ spikes _____ power use?

Does a _____ shift _____ _____ _____ peak electricity _____?

_____ _____ possible to _____ _____ _____ _____ avoidpeak electricity demands and _____ expenses?

_____ _____ _____ _____ to _____ high-power consumption periods and _____ demand _____ _____ shifting business hours?

Can a _____ in _____ _____ _____ _____ use?

_____ it _____ we _____ office _____ to _____ expensive _____ surge?

Will _____ _____ _____ _____ lower electricity usage?

_____ demand charges may _____ _____ by _____ operating _____.

Minor changes in _____ operating schedule _____ help _____ _____ _____ _____.

Is _____ _____ _____ altering _____ hours would diminish _____ and _____ electricity _____?

Business schedule _____ may _____ _____ _____.

Is _____ possible _____ _____ our _____ _____ to minimize peak _____ use?

Is it _____ to _____ _____ _____ to _____ peak _____ consumption?

_____ _____ operating _____ assist in avoiding peak _____ use _____?

_____ changing business _____ _____ us to _____ peak electricity _____ and _____ _____?

_____ _____ possible _____ _____ hours could lead _____ less demand?

Will changing _____ hours _____ us _____ sidestep _____ _____ _____ and cut _____ costs?

How can _____ _____ be adjusted _____ allow _____ of _____ use _____?

_____ _____ in our _____ _____ _____ _____ us avoid _____ periods and _____ demand charges.

Work timings _____ _____ _____ for _____ energy _____.

_____ it possible _____ _____ _____ hours would _____ us to avoid _____ _____ usage _____?

_____ we _____ the _____ so _____ we _____ end up _____ _____ peak _____ trap?

Does _____ with _____ hours reduce _____ _____ _____?

_____ _____ _____ _____ tinkering _____ store hours might cut _____ for electric?

_____ _____ business _____ help to _____ _____ electricity usage?

_____ it _____ possible to _____ business _____ _____ _____ we can avoid _____ _____ demands?

Wondering if _____ _____ hours _____ spare _____ utility _____.

Can _____ _____ _____ help reduce _____ electricity _____?

_____ it possible _____ _____ _____ business hours _____ cut _____ consumption?

_____ _____ could _____ _____ to decrease _____ charges.

How about changing _____ _____ _____ advantage of cheaper _____ _____ _____?

Minor _____ _____ our operating _____ could _____ us _____ _____ charges.

_____ _____ hours could cut _____ electricity _____.

_____ changing our business hours _____ _____ _____ lower our _____ _____?

Will we _____ able to _____ demand _____ if we _____ _____ _____ _____?

_____ _____ want to lower _____ _____ by changing _____ hours?

_____ hours can _____ _____ _____ to _____ avoidance of high-energy consumption _____.

Business _____ _____ be shifted a little _____ _____ advantage of the _____ _____ _____ _____.

Question _____ can _____ work schedule _____ _____ energy _____?

Do _____ _____ if _____ _____ store hours might slash peak-hour _____ _____?

Changing operating hours _____ help _____ peak _____ _____ _____.

Is there _____ _____ to _____ work _____ for reduced _____ _____?

Is it possible _____ _____ _____ _____ to sidestep peak _____ _____ _____ reduce _____ costs?

Reducing _____ hours _____ _____ demand charges _____ _____ possibility.

_____ might _____ _____ to _____ _____ costs _____ adjusting our business hours.

_____ charges may be _____ _____ _____ _____ schedules.

_____ hours _____ be Shifted _____ little to gain _____ _____ electricity _____ _____.

_____ _____ costs through small _____ _____ work _____?

The _____ of _____ _____ be changed to _____ demand _____.

Can _____ _____ _____ _____ to _____ power usage?

_____ _____ _____ business hours enable avoidance of _____ consumption _____?

_____ _____ change in business _____ _____ _____ us _____ less electricity.

Question mark, _____ _____ schedule _____ _____ to trim demand _____?

How _____ adjusting _____ hours enable avoidance _____ high-energy _____ _____?

_____ _____ be _____ _____ _____ peak electricity demands by shifting business _____?

_____ adjusting _____ hours help _____ _____ demand?

Can _____ hours _____ _____ to help _____ peak _____ usage?

Do _____ think _____ working _____ _____ help reduce power _____ that _____ _____ _____ demands?

We _____ be able _____ avoid peak _____ _____ _____ by adjusting _____ operating _____ a _____.

_____ we modify our _____ _____ reduce _____ _____?

Changing _____ _____ may be _____ to help _____ _____ peak electric _____ _____.

_____ changing _____ hours _____ a _____ _____ _____ help reduce demand expenses.

Is it _____ to shift _____ _____ _____ in order _____ _____ peak _____ consumption?

_____ _____ hours _____ _____ avoiding peak electric use _____.

Reducing _____ charges might _____ _____ by adjusting _____ _____ times of _____ _____.

Maybe tweaking _____ _____ _____ cut _____ electricity _____?

Shifting business hours will _____ _____ to _____ peak _____ demands _____ _____ _____ expenses.

How about changing _____ _____ _____ to _____ it _____ _____ reduce power _____?

Will _____ be able _____ _____ _____ costs _____ _____ shift our _____ hours?

Reducing _____ _____ may be achieved by _____ the operating _____ _____ _____.

_____ _____ _____ may be _____ to reduce _____ charges.

_____ _____ in _____ hours _____ be able _____ reduce peak _____ use.

Can alterations _____ our _____ hours allow _____ to _____ _____ _____ electricity _____?

Business hours _____ _____ _____ a little _____ _____ advantage of the _____ _____ _____ pricing.

Can't we change _____ hours _____ _____ to _____ the peak _____ _____?

_____ hours _____ _____ revised to _____ demand.

_____ changing the timing _____ operations _____ the _____ _____?

Do you think _____ _____ _____ can help _____ peaks _____ power _____?

_____ _____ hours may allow _____ _____ avoid _____ electricity usage _____.

A _____ _____ in _____ _____ can _____ _____ electricity use periods.

It's possible _____ _____ demand charges _____ _____ _____.

Changing operating _____ _____ _____ _____ peak electric use _____ and _____ _____ expenses.

Can _____ _____ _____ help avoid high _____ _____?

_____ _____ _____ if _____ with store _____ might _____ peak-hour electric demands?

A shift _____ business hours _____ _____ _____ electricity _____ periods.

We might _____ _____ adjust _____ _____ hours slightly to _____ _____ _____ consumption hours.

_____ _____ changed _____ _____ energy spikes?

_____ _____ _____ _____ _____ to lead to less demand?

Can _____ _____ hours help _____ to use _____ energy during _____ _____ _____?

_____ _____ be possible to _____ office hours _____ avoid _____ demand _____?

Changing _____ operating _____ of _____ businesses _____ _____ reduce power _____.

_____ changing business hours _____ _____ power _____?

_____ _____ _____ be adjusted _____ curb _____ power usage.

_____ altering work _____ help _____ _____ _____ consumption?

It is _____ that _____ business _____ could allow _____ _____ _____ peak _____ _____ periods.

_____ _____ _____ our _____ schedule can _____ _____ power usage fees.

Changing _____ hours _____ _____ _____ _____ _____ avoid peak electric use times.

_____ _____ possible to _____ _____ to dodgepeak electricity _____?

_____ it _____ _____ _____ _____ _____ _____ a bit so that we _____ avoid _____ electricity demands?

_____ changes _____ the _____ schedule may _____ _____ _____ _____ power usage fees.

_____ our _____ hours might _____ _____ _____ electricity consumption hours.

How _____ _____ the business _____ to _____ _____ power peaks?

altering _____ _____ schedule _____ aid in _____ _____ _____ use times.

_____ _____ _____ to _____ the work schedule _____ decrease peak _____ consumption?

Adjusting _____ _____ could _____ _____ cut _____ and sidestep peak electricity _____.

Business _____ could _____ _____ _____ avoid peak _____ usage.

_____ _____ _____ for _____ _____ to be _____ to _____ peak electricity use _____ cut demand _____?

What about changing _____ _____ to take advantage _____ _____ _____ _____ pricing?

_____ it possible that altering _____ _____ _____ lower _____ charges?

_____ _____ that changing business _____ will _____ _____ charges.

Will changing _____ timing _____ operations help _____ _____ _____?

Business hours could be _____ _____ _____ us _____ _____ peak _____ usage.

_____ hours to _____ _____ use?

The operating _____ might _____ _____ to _____ _____ charges.

_____ _____ work _____ reduce _____ energy usage?

Adjusting working _____ may _____ avoid expensive _____ of _____ _____.

_____ changing _____ hours _____ a small margin helpful _____ avoiding _____ _____ use _____?

_____ _____ operating hours help _____ avoid _____ electricity _____ hours?

Is it _____ _____ change our _____ _____ _____ lower peak power _____?

Why not shift business _____ _____ _____ _____ _____ lower electricity _____ pricing?

_____ hours _____ be _____ to _____ _____ charges.

_____ _____ to reduce peak _____ _____?

_____ changing _____ hours _____ us to _____ _____ _____ during peak times?

_____ it _____ _____ _____ _____ hours to melt demand charges?

Reducing _____ charges _____ _____ _____ by adjusting operating _____.

_____ _____ altering business hours allow _____ _____ high-energy consumption _____?

Can't _____ _____ our hours _____ _____ the _____ electricity trap?

_____ to _____ hours _____ allow _____ _____ avoid _____ electricity usage periods.

Shifting work _____ _____ _____ reduction _____ energy _____?

Is it _____ _____ _____ business _____ to _____ peak electricity _____ periods?

_____ we _____ _____ sidestep high-power _____ periods by _____ _____ hours?

Is _____ _____ _____ for _____ energy spikes?

Changing business hours would _____ us _____ _____ _____ _____ demand.

_____ business hours _____ allow _____ to _____ _____ _____ electricity demand.

_____ you think _____ possible to _____ _____ hours to _____ _____ of power _____?

Can _____ the work _____ help _____ _____ energy _____?

Changing _____ _____ could _____ us to use less _____ _____ peak _____.

Is there a _____ _____ _____ the business _____ for _____ power _____?

How can _____ hours allow _____ _____ of _____ consumption _____?

_____ a _____ _____ in _____ hours reduce _____ electricity use?

Adjusting the _____ times _____ _____ _____ help _____ peak power _____.

_____ _____ hours help avoid high _____ _____ and _____ money?

Do you know _____ tinkering _____ _____ opening times might _____ _____ _____ _____?

_____ _____ _____ to our business hours allow _____ _____ escape high _____ electricity _____?

Does _____ _____ _____ _____ reduce peak _____ electric demands?

_____ _____ possible we _____ office hours _____ _____ pricey _____ surge?

_____ changing the _____ of _____ going _____ cut down on _____ _____?

Can _____ business _____ _____ reduce electricity _____ and _____ money?

_____ _____ _____ _____ change business hours to _____ _____ power consumption?

_____ _____ _____ _____ hours help _____ high-energy consumption intervals?

_____ _____ adjustment in _____ _____ can help _____ cut demand.

_____ alterations to _____ operating schedule _____ help _____ _____ high-energy _____.

_____ _____ _____ _____ biz _____ for lesser power needs?

Business _____ can be adjusted _____ _____ skip _____ electricity _____.

Business _____ _____ be adjusted to _____ _____ in electricity _____.

Can _____ work times _____ _____ energy _____?

Changing _____ _____ by _____ small _____ _____ _____ reduce electric use times.

_____ work _____ _____ reduced _____ spikes?

Is it _____ to _____ our business _____ to _____ _____ _____ periods?

_____ changing business hours _____ _____ _____ sidestep high-power _____ periods?

_____ changes _____ our _____ hours allow _____ to _____ high demand _____ _____?

_____ _____ possible to _____ _____ the burden _____ expensive utility charges _____ tweaking _____ _____?

Changing business _____ _____ _____ _____ _____ avoid peak electricity usage.

_____ could cut _____ _____ _____ usage by changing _____ hours.

_____ _____ hours will assist _____ _____ peak electric use times _____ _____ demand _____.

_____ we modify business hours _____ _____ use as _____ _____?

Might adjusting our operating hours help _____ _____ _____ _____ _____ _____?

_____ _____ _____ hours help dodge high _____ _____ and save _____?

_____ business hours be adjusted _____ help us _____ _____ _____ _____?

Can _____ schedules be _____ _____ decrease peak _____ _____?

Business hours should _____ _____ a _____ _____ help _____ avoid peak _____ _____.

Isn't it possible _____ change office hours _____ _____ _____ _____ _____?

_____ adjusting business _____ _____ us cut _____ electricity _____?

_____ _____ charges might _____ _____ with adjusting the operating times _____ _____ _____.

_____ hours to _____ _____ usage?

_____ it _____ _____ alter work hours _____ lower electricity _____.

_____ can _____ _____ _____ changed _____ reduce peak power usage?

_____ _____ hours help us _____ _____ as _____ electricity?

Business _____ can be adjusted to _____ _____ _____ _____.

Isn't _____ _____ that we rejig _____ _____ to _____ pricey _____ spikes?

_____ to our _____ hours may allow _____ to _____ _____ _____ periods.

_____ we _____ our _____ _____ to save money _____ _____ usage?

_____ _____ hours _____ save money _____ avoid _____ electricity use?

Can _____ _____ _____ help _____ peak energy _____.

Change _____ operating hours might _____ _____ avoiding _____ electric _____ _____.

Can working hours _____ _____ _____ decrease _____ energy _____?

Can _____ _____ _____ help _____ reduce peak _____?

Minor _____ to _____ operating schedule _____ help _____ lower _____ demand _____.

Is it _____ to _____ business _____ _____ _____ _____ of _____ lower _____ demand pricing?

_____ changing _____ _____ help reduce electricity demands _____ save _____ _____?

Can a _____ _____ to business _____ allow _____ _____ _____ _____ demand electricity periods?

_____ _____ _____ _____ shift business hours _____ _____ peak power consumption?

_____ it possible to _____ _____ business _____ _____ as to _____ _____ as _____ power?

_____ adjusting business hours a _____ to _____ peak _____ _____?

_____ it possible _____ rearrange office _____ to _____ _____ demand _____?

Can _____ hours _____ _____ to help save _____ and _____?

_____ changing our _____ schedule _____ _____ _____ energy-use times?

_____ about _____ the business schedule _____ that _____ peaks _____ _____ bad?

_____ can modifying business _____ _____ avoid _____ consumption _____?

Do _____ know if tinkering with _____ _____ might cut _____ _____ _____?

_____ _____ _____ _____ _____ _____ _____ consumption periods and _____ demand costs by shifting business hours _____ bit?

_____ it possible _____ alter _____ _____ _____ decrease _____ power demands?

Do you _____ _____ tinkering with _____ hours _____ slash peak _____ _____ _____?

_____ our _____ _____ _____ _____ us to _____ peak energy-use times.

_____ work _____ _____ changed in order to lower _____ _____?

Business _____ may _____ _____ to lower _____ _____

Adjusting operating times _____ _____ _____ _____ charges.

Can _____ _____ _____ schedule _____ peak _____ usage?

Would _____ hours be _____ _____ _____ _____ and lower fees?

How can business _____ _____ _____ to _____ avoidance of _____ consumption _____?

It _____ help _____ _____ _____ costs _____ business hours.

Could a small _____ _____ _____ _____ _____ use less electricity?

Is _____ _____ to _____ _____ _____ _____ a bit to avoid _____ peak _____ trap?

Changing _____ hours _____ allow _____ _____ _____ peak hours for electricity _____.

Can _____ hours _____ _____ to help avoid _____ _____ _____ usage?

Does changing business _____ _____ _____ high _____ _____?

_____ _____ _____ possible _____ modify _____ business _____ to avoid high electricity _____?

Minor _____ _____ _____ _____ schedule could _____ us _____ _____ high energy periods.

_____ _____ _____ _____ biz hours for lesser _____ needs?

_____ a slight _____ _____ business hours _____ _____ to _____ _____ demand periods?

Business hours _____ be _____ _____ benefit _____ lower electricity _____ _____.

_____ _____ hours could _____ _____ and _____ fees.

_____ a slight _____ in business _____ _____ _____ electricity _____ times?

Will _____ be able to sidestep _____ power _____ _____ _____ of shifting _____ _____?

Can slight changes _____ _____ _____ _____ us _____ circumvent high-demand electricity _____?

_____ a _____ in business _____ able to _____ _____ electricity _____ periods?

Demand charges may _____ _____ _____ adjusting _____ _____.

Changing _____ _____ schedule _____ _____ us in _____ peak energy use _____.

_____ _____ our _____ schedule _____ help us _____ high-energy _____ _____ lower demand charges.

_____ our _____ schedule could help to _____ peak _____ _____.

Lowering _____ _____ by adjusting operating hours _____ _____ _____.

Can _____ _____ _____ reduce power _____?

_____ business hours _____ _____ _____ peak electricity _____.

_____ _____ _____ for _____ _____ shift our business _____ so that we _____ use _____ _____ power?

Can we _____ our _____ _____ _____ _____ use _____ much electricity?

Reducing demand charges _____ be possible _____ the operating _____ _____ _____ _____ _____.

_____ our _____ _____ _____ _____ avoidpeak energy use times.

Do _____ _____ the _____ schedule should _____ _____ _____ cut demand charges?

Maybe _____ _____ _____ jugglin' biz _____ for lesser _____ needs.

A _____ _____ in _____ _____ could _____ us _____ back _____ peak electricity use.

_____ it _____ _____ you to consider _____ _____ hours for _____ power _____?

_____ it _____ to alter _____ _____ and _____ electricity fees?

_____ _____ the _____ schedule _____ decrease _____ energy consumption?

Will _____ _____ times help _____ _____ energy consumption _____?

Minor changes _____ our _____ schedule _____ help _____ our _____ _____.

Changing business _____ _____ _____ _____ avoid peak electricity _____ periods.

_____ some _____ _____ _____ business _____ allow us to avoid _____ demand _____ periods?

_____ adjusting business _____ _____ _____ use less _____?

Is changing _____ hours enough to _____ _____ _____ _____?

_____ business hours _____ changed to reduce _____ _____ _____?

_____ _____ hours _____ _____ so that _____ _____ avoid peak electricity demands _____ _____ money?

_____ it possible _____ shift our business _____ so _____ we don't _____ _____ lot _____ _____?

Business hours _____ _____ _____ to _____ peak _____ _____ and lower _____ charges.

Changing _____ _____ _____ _____ in a reduction in demand _____.

_____ hours may be _____ to cause _____ _____ _____ expensive _____.

Adjusting _____ _____ _____ save _____ and demand _____.

Adjusting _____ hours could result _____ a _____ _____ _____ charges.

Changing _____ _____ may _____ _____ avoiding peak electric use _____.

_____ it make _____ to shift _____ _____ to avoid _____ electricity _____?

_____ we modify our _____ _____ bit _____ _____ peak electricity?

_____ about changing _____ _____ _____ business to take advantage _____ _____ lower demand _____?

Is it possible _____ _____ _____ hours and _____ _____ electricity _____?

_____ adjusting _____ operating times of _____ _____ help _____ _____ power usage?

_____ a _____ _____ in _____ hours reduce _____ electricity use?

Alterations to our _____ _____ _____ _____ us to _____ high _____ _____ periods.

_____ _____ charges could _____ accomplished _____ changing _____ hours.

Can we _____ our _____ hours to _____ _____ electricity _____?

How _____ changing _____ _____ _____ _____ of high energy _____ intervals?

_____ might be _____ for us _____ _____ peak electricity _____ _____ adjusting business _____.

_____ _____ could shift our _____ hours slightly, we could _____ _____ _____ demand _____.

Changing _____ hours by a small margin _____ _____ _____ _____.

Would work hours _____ altered _____ _____ _____?

We _____ be able to avoid _____ _____ _____ _____ by adjusting _____ _____.

Can we _____ those hours _____ bit to _____ _____ _____ electricity _____?

_____ _____ hours for _____ decrease _____ _____ spikes.

Is it possible _____ _____ our hours to _____ _____ _____?

_____ _____ hours may _____ able _____ _____ us avoid peak electricity _____.

_____ changing business _____ help curb _____ _____ _____?

_____ there a _____ in work _____ to _____ _____ spikes?

Business hours _____ be _____ to _____ _____ _____ _____ and demand charges.

Could changing _____ hours _____ us to _____ _____ electricity _____ _____?

It's _____ that _____ _____ _____ _____ allow _____ to avoid peak _____ usage periods.

_____ changing the _____ _____ _____ _____ demand costs?

_____ you suppose adjusting _____ _____ can _____ avoid _____ _____ use?

Business _____ _____ _____ changed _____ _____ electricity usage and demand _____.

Business hours could be changed _____ _____ _____ _____ electricity _____.

_____ _____ possible we rearrange office _____ _____ _____ _____ demand surge?

Change operating _____ _____ _____ _____ demand charges.

_____ can altering business hours _____ _____ _____ to avoid _____ _____ intervals?

Will changing _____ timing of _____ _____ _____ reduce _____ fees?

_____ shifting _____ help avoid high _____ _____?

Business hours _____ _____ adjusted _____ help sidestep peak electricity _____ _____ cut _____ _____.

Is _____ _____ _____ _____ _____ business hours slightly to lower _____ consumption?

Can changing _____ _____ _____ power _____?

Will changing work _____ _____ _____ _____ energy _____?

_____ adjusting our operating hours _____ _____ _____ avoid peak _____ _____ hours.

_____ _____ _____ cost _____ and dodge _____ electricity use?

_____ we _____ the hours to _____ _____ _____ electricity trap?

How can _____ business hours _____ _____ _____ avoid _____ _____ intervals?

Does _____ _____ _____ _____ dodge high electricity demands _____ save on _____?

Can we _____ _____ hours _____ cut _____ on electricity _____?

_____ you know _____ tinkering _____ _____ _____ _____ reduce peak hour _____ demands?

_____ _____ _____ our operating schedule _____ _____ down on _____ power _____ fees.

Can _____ _____ _____ _____ save electricity?

_____ hours could be adjusted _____ help _____ cut _____ _____ _____.

Can _____ _____ hours save money and _____ _____ electricity _____?

_____ adjusting hours help _____ use _____ electricity during _____ _____?

_____ hours might _____ changed _____ _____ energy _____.

_____ _____ be _____ to _____ demand costs _____ we _____ business _____ a bit?

Is it _____ _____ change _____ _____ _____ _____ use less power?

Is _____ _____ hours _____ to help _____ _____ usage?

_____ _____ think adjusting working _____ _____ help you _____ expensive peaks _____ power _____?

Changing _____ _____ may _____ _____ peak _____ _____ times and decrease demand _____.

Wouldn't _____ be great if we could _____ _____ _____ hours to _____ _____ _____ _____?

Business hours can be adjusted _____ _____ avoid _____ _____ _____.

_____ _____ operational hours _____ _____ electricity use?

Business hours can be adjusted _____ _____ _____ _____ _____ usage.

_____ _____ our business hours _____ _____ to _____ less energy _____ high demand _____?

_____ can _____ hours _____ _____ _____ avoid peak electricity usage?

_____ _____ business hours _____ us _____ peak _____ use?

_____ _____ _____ _____ high electricity use?

Demand _____ may be _____ by _____ _____ _____.

_____ _____ usage _____ be reduced if operational _____ _____ changed.

Would _____ be _____ _____ _____ peak electricity _____ _____ _____ shifted our _____ a bit?

Changing _____ _____ could reduce _____ _____ usage.

Minor _____ to our _____ _____ may _____ _____ avoiding high energy _____.

Adjusting _____ _____ can _____ _____ _____ electricity use.

_____ _____ change our hours _____ use _____ electricity _____ high _____ times?

_____ _____ hours could lead to _____ _____ _____.

_____ _____ could _____ _____ to sidestep peak power usage _____.

_____ _____ business hours _____ us to cut _____ on _____ _____ periods?

_____ _____ our _____ hours _____ help us avoidpeak electricity _____ _____.

Peak power usage _____ _____ mitigated _____ adjusting _____ _____ times of _____.

_____ the timing _____ _____ _____ lower _____ fees.

_____ operating _____ may _____ to avoid peak electric use _____ _____ _____ demand _____.

_____ _____ _____ hours help us cut down on _____ _____?

_____ tinkering with _____ timings _____ to _____ electric _____?

Adjusting our _____ _____ may _____ us _____ peak _____ consumption _____.

_____ hours _____ be _____ to help dodge _____ electricity _____.

_____ peak _____ _____ can be _____ by _____ _____ biz hours a _____.

_____ business hours _____ _____ _____ demand charges.

_____ _____ charges _____ _____ possible _____ adjusting _____ operating times _____ our businesses.

Business _____ _____ be adjusted _____ help save on _____ _____.

_____ _____ possible _____ shift business _____ so _____ _____ avoid peak electricity demands and _____ _____?

_____ a change to _____ business _____ _____ us to avoid high _____ _____ _____?

How _____ _____ _____ hours help avoid _____ use _____?

Reducing demand charges might _____ mitigated by adjusting _____ _____ _____ _____ _____.

_____ about changing _____ _____ _____ to cut _____ charges.

Could changing operating hours assist _____ _____ _____ _____ _____ times?

_____ _____ _____ _____ _____ work schedule to decrease _____ energy usage?

How _____ _____ _____ hours _____ avoidance of _____ _____ consumption intervals?

Do small changes _____ _____ operating _____ cut _____ on _____ power _____?

Adjusting working hours can _____ _____ _____ peaks of power _____ that _____ _____ _____ _____ demands.

Changing biz _____ _____ _____ _____ _____ is something _____ should be done.

Maybe _____ _____ operating _____ will _____ us _____ _____ electricity demand hours.

Can _____ _____ be _____ to _____ peak _____ usage?

_____ changing the _____ schedule _____ _____ _____ usage?

Do _____ _____ _____ _____ hours can help prevent _____ power _____?

Changing _____ _____ _____ cut peak electricity _____.

_____ _____ business hours allow us _____ sidestep _____ consumption _____?

Is _____ _____ to change _____ _____ _____ to reduce demand _____?

Demand _____ may _____ _____ because of _____ business _____.

_____ _____ the time of _____ result _____ less _____ fees?

_____ _____ possible to rearrange office _____ _____ avoid _____ _____ surge?

Is _____ possible to shift _____ _____ _____ _____ we don't use _____ _____ power.

Can we _____ our _____ hours to cut _____ _____ _____ _____?

_____ _____ might _____ adjusted to _____ electricity usage _____ _____ demand charges.

_____ our work _____ _____ _____ _____ _____ in _____ peak energy use times.

_____ _____ to our _____ _____ could help _____ avoid _____ periods.

_____ shift in _____ _____ _____ _____ energy spikes?

_____ shifting _____ help to use _____ _____?

_____ _____ possible to modify _____ business _____ _____ lower _____ use?

_____ you _____ _____ tinkering _____ store opening _____ _____ reduce electric demands?

_____ _____ _____ our _____ to _____ high electricity usage?

_____ changing our business _____ allow us _____ _____ our _____ _____?

_____ _____ changed for _____ _____ spikes?

Can a small _____ _____ our business _____ _____ us avoid _____ _____ _____ periods?

Reducing demand _____ _____ _____ _____ operating hours _____ changed.

_____ _____ _____ our _____ a _____ to _____ the peak electricity trap?

_____ adjusting business hours _____ _____ _____?

_____ we _____ _____ hours a bit _____ avoid _____ peak _____ trap?

Changing operating _____ _____ be _____ to _____ _____ peak electric use _____.

Reducing demand _____ _____ come from adjusting _____ _____ times _____ our _____.

Will we be _____ to cut _____ _____ _____ we _____ _____ hours?

Changing _____ hours _____ _____ _____ margin _____ help in reducing demand _____.

_____ there _____ shift in hours _____ will _____ _____ electricity _____?

How _____ tweaking _____ _____ help to save _____ _____ charges?

_____ adjusting business _____ enough to _____ us _____ _____ electricity _____?

_____ it possible _____ cut _____ usage by _____ business _____?

_____ the operating _____ of businesses _____ help reduce _____ _____.

_____ it _____ we _____ _____ _____ _____ avoid pricey demand spikes?

_____ it _____ _____ modify _____ hours to curb _____ power _____?

_____ _____ _____ _____ help avoid peak _____ usage.

_____ it possible to _____ _____ business schedule _____ decrease _____ _____?

Is it _____ that _____ shifts _____ _____ time can affect _____ _____ for _____ _____ use?

_____ our work schedule _____ _____ _____ _____ help _____ peak _____ use times.

_____ _____ schedules _____ changed, demand _____ may be _____.

Is _____ business hours _____ _____ _____ _____ electricity _____ and lower demand _____?

_____ _____ work _____ _____ aid _____ avoiding peak energy _____ times.

Will _____ the _____ _____ cut _____ _____ demand fees?

Reducing _____ _____ _____ can enable avoidance _____ _____ energy _____ intervals.

_____ _____ _____ to change business hours _____ _____ high electricity _____?

_____ demand charges _____ _____ hours _____ be _____.

_____ we _____ our _____ a bit to avoid _____ peak _____ _____.

You guys _____ _____ _____ biz hours _____ lower _____ needs.

_____ _____ _____ of operations could _____ _____ fees.

_____ _____ a change in operating time _____ _____ reduce _____ _____?

Can business _____ be _____ _____ reduce _____ _____?

_____ is _____ _____ a small adjustment in _____ hours _____ _____ us _____ demand _____.

Is _____ _____ _____ helpful _____ avoiding _____ electric use times?

_____ _____ possible to change _____ business hours _____ _____ peak power _____?

_____ _____ be _____ to avoid _____ _____ use hours _____ _____ our _____ hours slightly.

_____ demand _____ and avoiding peak _____ _____ _____ _____ achieved by _____ business hours.

Will _____ _____ _____ to sidestep _____ _____ _____ _____ cut demand costs if we _____ _____ hours?

_____ _____ hours _____ decrease demand _____.

_____ business _____ _____ _____ _____ avoid peak electricity usage?

_____ _____ _____ business _____ _____ reduce peak electricity use times.

_____ changing business _____ _____ _____ help _____ skip _____ electricity usage?

_____ shifting _____ reduce _____ _____ _____ and cost less?

_____ business hours _____ allow _____ to _____ _____ _____ usage times.

_____ it _____ _____ make a small _____ _____ business hours _____ _____ peak electricity _____?

_____ changes in _____ operating schedule _____ _____ us to _____ high _____ _____.

_____ slight _____ to our _____ _____ _____ _____ to dodge high _____ electricity periods?

_____ _____ modify our hours _____ bit _____ _____ the peak electricity _____?

_____ guys should consider _____ biz _____ _____ less _____ needs?

Is _____ possible to _____ _____ hours to cut _____ _____ _____?

Could changing _____ hours _____ peak _____ _____?

_____ _____ a shift _____ business _____ _____ can limit peak _____ use?

_____ our business hours would _____ us _____ _____ peak _____ _____.

_____ tinkering _____ store timings _____ _____ _____ peak-hour electric demands?

_____ changing our _____ hours _____ us _____ less energy _____ _____ periods?

Modifications to our business hours can allow _____ _____ _____ _____ _____ _____.

_____ is _____ chance of reduced _____ _____ by _____ hours.

_____ it _____ _____ change business hours _____ _____ bit to avoid _____ electricity _____?

_____ we alter _____ hours a bit _____ _____ the _____ _____ trap?

_____ about changing _____ _____ _____ take _____ of reduced electricity demand _____?

_____ _____ our business _____ help _____ lower our _____ use?

Business _____ can be slightly _____ _____ _____ avoidance of high _____ _____ _____.

_____ work times _____ _____ _____ spikes.

_____ changing _____ _____ schedule _____ _____ energy use?

_____ hours _____ _____ power usage?

Can _____ business _____ _____ _____ _____ demands and save on _____?

_____ it possible to change business _____ _____ _____ _____ _____ avoid peak _____ demands?

Wondering if _____ _____ _____ _____ _____ us utility charges.

Adjusting the _____ times _____ _____ may _____ _____ peak power _____.

Can _____ _____ _____ reduce peak energy _____?

_____ _____ _____ schedule could help _____ peak _____ times.

_____ _____ possible that _____ work _____ would lower electricity _____?

Business _____ may be changed for _____ _____ _____ _____.

Could changing _____ _____ allow us _____ avoidpeak electricity _____ _____?

_____ hours could _____ _____ to lower peak _____ _____.

_____ _____ _____ hours _____ reduced energy spikes?

Shifting work _____ _____ _____ _____ spikes?

_____ changing the _____ of operations _____ _____ _____ demand?

_____ you think _____ _____ _____ can help avoid peaks _____ _____ use _____ _____ to higher _____?

_____ changing _____ hours help avoid high _____ _____ and _____ _____ charges?

_____ work hours _____ changed to _____ peaks and _____ _____ _____?

_____ might be able _____ evade _____ electricity _____ _____ _____ we changed our operating _____ _____ _____.

_____ _____ be _____ _____ sidestep _____ _____ periods if we shifted _____ hours?

Is altering the work schedule _____ to _____ _____ _____ _____?

_____ work _____ _____ _____ peaks _____ lower electricity costs.

Might _____ _____ operating hours _____ us _____ peak electricity _____ _____?

_____ _____ hours might _____ us avoid peak electricity _____ _____.

_____ the operating _____ of _____ businesses _____ help _____ _____ demand charges.

_____ operating hours may help _____ demand expenses _____ _____ _____ electric _____ _____.

_____ _____ possible to change the hours _____ _____ _____ _____ peak _____ use?

_____ _____ hours by a _____ margin _____ _____ reduce _____ expenses.

Changing our operating hours _____ _____ us _____ _____ _____ consumption _____.

Is it possible _____ _____ _____ business _____ slightly _____ reduce _____ usage?

Can we change _____ _____ _____ to _____ our energy _____?

_____ altering the work schedule _____ _____ _____ _____ consumption?

Can we _____ the _____ _____ _____ business _____ reduce electricity _____?

Changing _____ _____ _____ _____ us avoid peak _____ usage times.

_____ changes to _____ operating _____ could _____ helpful in _____ high-energy _____.

Will _____ be able _____ sidestep high _____ _____ _____ _____ _____ business hours?

Changing _____ _____ to _____ _____ power _____ penalties?

_____ changing timing of operations _____ _____ _____?

_____ it possible to change _____ hours _____ _____ to _____ peak _____?

_____ we _____ _____ hours to avoid the _____ _____ trap?

Can _____ _____ our business hours during _____ _____ usage _____?

Is _____ possible to _____ business _____ for _____ _____ _____ costs?

Can _____ business hours prevent _____ _____ _____?

Reducing demand charges _____ _____ done _____ _____ business _____.

Lowering _____ _____ by adjusting _____ _____ _____ possible.

How can tweaking _____ _____ enable _____ avoidance _____ high-energy _____ _____?

The demand _____ _____ _____ reduced by _____ _____.

It _____ _____ that _____ _____ _____ _____ help avoid _____ of power use.

Changing operating hours could _____ us _____ _____ _____ _____ hours.

Can we _____ _____ _____ _____ to lower our energy _____?

_____ _____ _____ save _____ use and _____ less?

Demand _____ could _____ reduced _____ _____ _____ hours.

_____ a _____ _____ _____ _____ hours help _____ peak electricity use?

Changing _____ _____ _____ of our _____ _____ help mitigate power _____.

Can we change the _____ _____ bit _____ _____ _____ peak electricity _____?

_____ small _____ _____ _____ _____ hours allow us _____ escape high _____ electricity periods?

_____ might _____ _____ to _____ peak _____ use _____ by _____ our operating _____ a bit.

_____ _____ _____ schedule help _____ peak _____ use?

Changing business hours could allow _____ _____ _____ _____ _____ during peak _____.

Is _____ possible _____ _____ our _____ _____ to allow us _____ circumvent high-demand _____ _____?

Will adjusting _____ _____ help _____ _____ electricity _____?

Wondering if _____ _____ _____ _____ changed to _____ us money _____ _____ bills.

_____ _____ _____ be changed _____ help avoidpeak _____ usage.

_____ _____ know if store _____ _____ slash peak-hour _____ demand?

Is _____ _____ for us _____ sidestep peak _____ use _____ adjusting _____ business _____?

_____ is _____ that changing operational _____ _____ _____ _____ electricity usage.

_____ hours should be adjusted _____ help _____ _____ electricity usage and _____ _____ _____.

Does a _____ in operating _____ help _____ _____ _____?

Business schedule _____ may _____ _____ _____.

Can altering _____ business _____ _____ us lower _____ energy _____?

Changing business schedule _____ easing power _____ and _____ _____ charge _____ _____ _____.

_____ you know if tinkering with _____ _____ _____ _____ _____ electric demands?

_____ _____ hours _____ reduced _____ spikes?

_____ changing business _____ _____ _____ electricity usage?

I _____ _____ _____ business _____ _____ allow us to avoid peak _____ usage _____.

Can we change those _____ _____ _____ _____ peak electricity _____?

_____ _____ tweaking hours allow _____ avoidance _____ _____ consumption intervals?

Changing _____ _____ to _____ demands?

Reducing _____ _____ _____ be _____ by adjusting _____ operating times of _____.

_____ changing business hours _____ to _____ dodge high _____ _____?

_____ adjusting business hours _____ _____ reduce _____?

Can alterations to _____ business hours _____ us _____ _____ _____ _____ _____ periods?

_____ _____ _____ would allow us to not _____ as _____ _____.

_____ _____ be possible to _____ _____ _____ with business hours.

_____ hours _____ be _____ to lower _____ _____.

You _____ _____ consider _____ business hours _____ _____ power needs.

Is it possible to modify _____ hours _____ _____ _____ _____ _____?

Is _____ _____ hours possible _____ _____ _____ usage?

_____ peak electricity trap can _____ _____ by tweaking _____ _____ _____.

A shift _____ _____ _____ can help _____ _____ electricity use.

_____ _____ _____ our business _____ to _____ electricity?

_____ if work hours _____ _____ _____ to _____ us money _____ utility _____.

_____ changing _____ business hours help us _____ energy _____ during _____ _____ _____?

Changing operating hours _____ a _____ margin might _____ _____ peak _____ _____ _____.

We might _____ _____ _____ evade _____ _____ _____ _____ _____ to adjusting our operating hours.

_____ _____ think adjusting _____ hours can help us avoid _____ _____ _____?

_____ _____ change in _____ hours able _____ _____ _____ electricity use?

Can _____ business _____ _____ _____ high electricity demands _____ _____ on charges?

_____ _____ business _____ help _____ _____ electricity usage?

Changing operating hours _____ _____ _____ _____ peak _____ consumption hours.

_____ _____ shift in business _____ help _____ peak electricity _____ _____?

Changing work schedule might _____ in avoiding _____ _____ _____ _____.

_____ _____ _____ _____ may help us evade peak electricity _____ _____ and _____ _____ demand costs.

_____ _____ _____ to change business hours so _____ _____ avoid _____ electricity _____?

_____ _____ _____ that _____ hours may lead to diminished _____?

_____ business _____ _____ decrease demand _____?

_____ _____ _____ be changed _____ help lower electricity _____?

Could changing _____ _____ schedule help _____ avoid _____ energy-use _____?

_____ business hours _____ adjusted to _____ _____ high electricity _____?

_____ _____ _____ _____ _____ to lower demand charges?

_____ _____ _____ _____ _____ _____ high power consumption periods _____ changing business hours?

Will _____ business hours _____ _____ peak _____ _____?

Adjusting _____ hours can _____ us _____ down _____ electricity _____.

_____ _____ business _____ help _____ _____ peak usage?

Can _____ _____ _____ _____ to cut power _____?

_____ _____ _____ for a _____ _____ energy spikes?

Can changing business _____ _____ _____ _____ high electricity _____?

_____ _____ possible to shift our _____ hours in order _____ _____ _____?

_____ _____ _____ that _____ business _____ would allow us to _____ peak _____ demands?

Can _____ change _____ business hours _____ _____ _____ usage?

Business _____ _____ be adjusted to _____ _____.

_____ we _____ _____ _____ to reduce _____ usage?

Is _____ _____ to change work _____ _____ reduced _____ spikes?

_____ about _____ _____ business hours to _____ advantage of _____ _____ _____ demand pricing?

_____ _____ _____ _____ help prevent _____ electric use times and _____ _____ expenses.

Can slight _____ _____ _____ business hours _____ _____ _____ avoid high _____ periods?

Can _____ _____ high-power consumption _____ and cut demand _____ _____ _____ business _____?

_____ about changing _____ _____ _____ _____ power peaks aren't as _____?

Can _____ tinker with _____ _____ a _____ to avoid _____ _____ _____ trap?

The _____ charges _____ be _____ _____ adjusting operating _____.

_____ _____ hours _____ us _____ cut demand _____?

How _____ _____ _____ _____ allow for avoidance _____ _____ consumption intervals?

We might _____ able _____ _____ peak _____ _____ hours _____ adjusting _____ operating hours a _____.

_____ _____ change _____ _____ hours affect peak _____ use?

_____ about changing hours _____ benefit _____ the lower _____ _____ _____?

Isn't _____ _____ we _____ office _____ to avoid _____ demand _____?

Is it possible _____ shift _____ business _____ so _____ _____ not use _____ _____ _____?

_____ it possible _____ _____ those _____ a bit _____ dodge _____ peak electricity _____?

_____ _____ with store timings _____ to _____ peak-hour _____ demands?

_____ hours may be adjusted _____ _____ peak _____ _____.

_____ our _____ _____ _____ help _____ avoid peaks in energy _____.

_____ hours could _____ shifted _____ gain _____ lower electricity _____ _____.

Can _____ business _____ _____ _____ demand?

Can we change _____ hours a bit _____ _____ _____ end _____ in _____ peak _____ _____?

Can _____ business _____ _____ us to _____ energy _____ during high _____ _____?

_____ _____ tweaking business hours allow the _____ of _____ _____ _____ intervals?

_____ changing business hours _____ _____ to lower _____ _____?

Changing work _____ _____ _____ _____ lower electricity _____.

_____ _____ modify _____ hours of work _____ _____ to avoid the _____ _____ trap?

Should store hours _____ _____ _____ _____ _____ peak-hour electric demands?

Can minor _____ to _____ business hours _____ _____ to avoid high _____ _____ _____?

_____ _____ _____ _____ _____ our _____ help us to use less energy?

_____ changes in _____ operating _____ _____ help _____ _____ _____ periods and _____ demand charges.

_____ we modify our _____ _____ _____ _____ less _____ during busy times?

_____ business hours _____ _____ _____ allow us to avoid peak _____ _____?

_____ business _____ be _____ to _____ _____ power use?

It _____ _____ to reduce demand _____ by _____ _____ hours.

_____ changing _____ _____ _____ high electricity use?

A _____ adjustment _____ _____ _____ can help cut demand _____.

_____ _____ may _____ _____ to reduce _____ charges.

Could _____ _____ adjustment _____ business hours _____ _____ cut _____ electricity use?

Can _____ business _____ help _____ cut down on _____ _____?

_____ _____ be _____ to shift _____ hours _____ we _____ avoid _____ electricity demands?

_____ small change in _____ hours _____ _____ us cut _____.

Changing our _____ schedule _____ help prevent _____ _____ _____.

How _____ tweaking business _____ allow _____ avoidance _____ high energy _____ _____?

_____ _____ to _____ _____ schedule could _____ us _____ _____ energy periods and lower _____ charges.

Adjusting _____ _____ may be _____ to _____ demand _____.

Can't we _____ our hours _____ _____ _____ avoid the peak _____ _____?

Is adjusting _____ _____ enough _____ help _____ reduce _____ electricity _____?

_____ _____ _____ _____ could be _____ to cut demand fees.

Shift _____ _____ _____ down _____ peak _____ use?

_____ _____ _____ deter high electricity _____ and _____ less?

Do _____ business hours help _____ _____ _____ _____?

_____ _____ change _____ hours _____ _____ in _____ to _____ the peak electricity trap?

The _____ _____ could be _____ by adjusting _____ _____.

_____ you _____ adjusting our operating hours _____ help _____ _____ peak electricity _____ _____?

_____ _____ sidestep peak _____ use and _____ _____ _____ by adjusting business _____.

_____ _____ _____ that _____ hours could lead to _____ demand?

Will _____ business hours _____ _____ _____ use?

Can _____ work _____ decrease _____ energy _____?

_____ _____ _____ might reduce _____ and lower _____ fees.

Business _____ can be adjusted _____ _____ _____ electricity _____.

_____ there _____ change _____ operating _____ _____ will cut energy _____?

_____ can _____ business hours _____ the _____ _____ high-energy consumption _____?

_____ changing _____ business _____ _____ us _____ lower our energy _____?

_____ _____ work _____ _____ peak energy consumption?

Adjusting operating _____ _____ businesses may help reduce _____ _____ _____.

Is changing business hours a way _____ _____ _____ _____ _____?

Is tweaking _____ hours _____ _____ _____ peak _____ use?

Can _____ _____ _____ our business hours _____ us to _____ _____ _____ periods?

The _____ power _____ fees _____ be _____ _____ _____ changes in our operating _____.

Can we modify biz _____ _____ bit to _____ _____ _____?

_____ hours might be changed _____ _____ peaks _____ _____ _____ fees.

Can _____ our _____ _____ _____ our _____ use?

_____ _____ _____ times _____ demand fees?

Is altering our work _____ helpful _____ _____ _____ _____ _____ times?

_____ _____ hours be _____ to cut _____ electricity _____?

_____ _____ _____ _____ we _____ circumvent high-demand _____ periods _____ changing our business hours?

_____ demand charges _____ _____ _____ _____ is a possibility.

_____ work _____ could help _____ _____ _____ use times.

_____ work _____ _____ less energy _____.

Will shifting _____ hours _____ us _____ sidestep _____ consumption _____ _____ reduce demand _____?

Is it _____ to _____ our _____ _____ that we _____ _____ as much _____?