[Demo] NLP Dataset for Customer Service Automation

Company Type	Electricity Suppliers
Inquiry Category	Assistance in understanding the tariff structure
Inquiry Sub-Category	Time-of-use rates explanation
Description	Customers inquire about the time-of-use rates and how they vary based on the time of day and week, aiming to optimize their energy consumption during cheaper periods.
Data Size	5,100 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.)

Which _____ would be considered off-peak, _____ _____ on-peak _____ terms _____ _____ _____ per _____ consumed?

_____ _____ related to _____ _____ _____ _____ consumption, which _____ _____ is associated with offpeak, _____ and onpeak?

_____ timing _____ _____ _____ mid-peak, and on-peak in _____ _____ pricing?

Let _____ know _____ variations in _____ _____ _____ kilowatts _____ _____ offpeak, mid-peak _____ on-peak

Which _____ are considered off-peak, mid _____ _____ on-peaks _____ it _____ _____ pricing _____?

When _____ the _____ differences _____ kilowatt-hour be _____ as _____ _____ or _____?

_____ _____ comes _____ _____ discrepancies _____ kilowatt-hour consumption, _____ time frames are associated with _____ _____ and _____?

_____ it's pertaining _____ _____ pricing _____ for _____ _____ _____ which _____ frames are associated _____ offpeak, middle and _____

_____ time _____ _____ you _____ qualify as onpeak, mid-peak, and offpeak _____ comparison _____ _____ _____ _____ hour?

When _____ _____ _____ _____ _____ kilowatt-hours _____ which time _____ are associated with offpeak, middle _____ _____?

When looking at _____ pricing of kilowatt-hours _____ _____ are the _____ _____ _____ _____ _____?

There _____ _____ _____ _____ _____ is described as _____ peak, mid-peak, and _____ with _____ to kWh _____ per _____.

_____ _____ involved with pricing disparity in kilowatt-hours consumption, which _____ frames _____ associated _____ _____ _____ _____ _____.

When it _____ _____ discrepancies _____ kilowatt-hours _____ which _____ frames are _____ _____ _____ middle _____ onpeak?

_____ _____ frames are _____ _____ offpeak, _____ and _____ when it's about the _____ disparity for _____ _____?

_____ time frames _____ associated _____ offpeak, middle _____ onpeak, _____ _____ _____ in _____ _____ is involved?

Which periods are _____ _____ _____ _____ _____ on-peaks _____ pricing kilowatt-hours used?

_____ _____ is considered _____ mid-peak, and on- _____ in _____ _____ kWh _____?

Pricing variations are _____ _____ _____ _____ _____ hours _____ as off-peak, mid-peak, _____ on.

_____ off-peak, _____ _____ On-peak _____ _____ much does the price per _____ _____?

_____ _____ pricing _____ for _____ used, what _____ _____ _____ off-peak, mid-peak and on-peak?

Sometimes _____ period _____ referred to _____ _____ _____ mid-peak, and _____ with _____ to _____ cost _____ a kilowatt.

_____ _____ _____ _____ pricing discrepancies in _____ _____ _____ time frames are _____ with offpeak, middle _____ onpeak?

_____ differences _____ kilowatt-hour _____ would _____ _____ during _____ mid-peak, _____ on-peak periods.

When _____ _____ _____ _____ consume, _____ time _____ are associated _____ offpeak, middle and _____?

_____ periods _____ _____ considered _____ mid-peak, and on-peak regarding _____ per _____?

_____ timing is regarded as _____ _____ and _____ _____ _____ pricing?

_____ are the off-, _____ _____ on-peak _____ for _____ rates?

What are _____ times off-peak, _____ _____ on-peaks _____ pricing _____ _____?

_____ _____ the difference _____ off-peak, mid-peak, _____ on-peak _____ _____ _____ price per kilowatt-hour?

When it _____ _____ _____ cost _____ _____ there are times _____ a _____ is _____ peak, _____ and on-peak.

_____ looking _____ pricing on _____ _____ times _____ _____ off-peak, mid- peak and _____?

When it comes _____ _____ variations based _____ kilowatt-hour _____ which _____ _____ qualify as off-peak, _____ peak, _____ _____

Let _____ know if _____ are _____ _____ per kilowatts _____ _____ off peak,mid _____ and _____ _____ periods.

What _____ off-peak, _____ or on-peaks _____ _____ _____ account _____ pricing kilowatt-hours?

When _____ _____ price _____ _____ _____ _____ consumed, what time frames _____ associated _____ _____ middle and onpeak?

Which time _____ _____ associated _____ offpeak, _____ and _____ _____ looking at pricing _____ _____ _____ in consumption?

Which time _____ are associated _____ offpeak, _____ _____ onpeak when _____ _____ for kilowatt-hours _____ _____?

_____ _____ frames are associated _____ middle and onpeak _____ _____ a _____ _____ in _____ consumption?

_____ are the off-peak, _____ and _____ _____ for pricing _____ _____ kilowatt-hour?

_____ periods are described _____ off _____ _____ and on-peak _____ _____ _____ _____ cost for kilowatts.

_____ _____ _____ _____ _____ _____ used, what _____ are _____ off-peak, mid- peak or on-peak?

_____ are _____ times off-peak, _____ _____ or _____ considered when pricing _____ _____?

Which _____ is _____ _____ off-peak, mid-peak or _____ in _____ _____?

_____ _____ differences per kilowatt-hour can be _____ as _____ _____ _____ on-Peak.

_____ pricing _____ for kilowatthours used, _____ _____ are off-peak, _____ _____ on-peak?

The price per _____ changes _____ on which _____ _____ _____ _____ mid-peak and _____.

When _____ _____ of _____ _____ _____ _____ are _____ times off-peak, mid- peak _____ on-peak?

The _____ which _____ _____ _____ _____ and on are some of _____ parameters _____ pricing variations _____ _____ kilowatt _____ used.

During off-peak, _____ _____ _____ times, the _____ per _____ hour _____ different.

_____ us _____ the differences in _____ _____ _____ kilowatts used _____ they're _____ mid-peak _____ on-peak.

_____ tell _____ _____ _____ in the prices per _____ _____ when they're off _____ mid-peak, _____ _____.

_____ time _____ are _____ with _____ middle _____ onpeak when pricing _____ _____ _____ consumption _____ concerned?

_____ _____ _____ qualifies _____ _____ mid-peak and off-peak _____ comparison to the _____ _____ kilowatt-hours?

Let us _____ if there _____ differences _____ _____ prices _____ kilowatts when they're _____ _____ mid-peak, and _____ _____.

Which _____ _____ _____ _____ _____ onpeak, middle _____ _____ _____ _____ is a pricing disparity in kilowatt-hours consumption?

_____ time frames _____ _____ with off-peak, _____ _____ _____ peak regarding _____ disparity _____ kilowatt-hour consumption?

In _____ _____ _____ _____ _____ which time _____ do _____ think qualify as _____ mid-peak and _____?

In _____ _____ the period, the _____ _____ for _____ _____ _____ and mid-peak and on-peak _____ _____ considered

During off-peak, _____ and _____ times, _____ _____ _____ _____ hour differ.

Please let _____ know the _____ _____ _____ prices _____ kilowatts consumed _____ _____ _____ _____ and on-peak.

_____ _____ _____ associated with offpeak, middle _____ onpeak when there _____ _____ _____ discrepancy _____ _____ consumed?

When there _____ _____ pricing disparity _____ _____ hours _____ _____ _____ _____ frames are _____ with offpeak, middle _____ onpeak?

When it's related _____ _____ _____ for _____ consumption, _____ time _____ _____ _____ with offpeak, _____ and onpeak?

_____ _____ _____ to pricing based _____ _____ _____ usage, which hours are _____ _____ and on.

What is _____ _____ between _____ mid-peak, _____ on peak regarding pricing _____ _____ _____ _____?

Which time _____ do you _____ _____ _____ _____ mid-peak, and offpeak in comparison _____ _____ _____ _____?

_____ are _____ when _____ _____ is _____ _____ off _____ mid-peak, and _____ _____ with _____ to the cost per _____ consumed.

_____ _____ of the _____ _____ _____ difference _____ _____ consumed, off- and mid-peak and on-peak _____ _____ looked

_____ _____ _____ for kilowatt-hours in consumption is _____ with _____ middle _____ onpeak, _____ _____ frames _____ associated?

Which _____ frames are associated _____ _____ middle _____ _____ _____ _____ to pricing _____ _____ kilowatt-hours in consumption?

Let _____ know _____ variations _____ _____ _____ per kilowatt when _____ off _____ mid-peak, _____ on-peak.

_____ pricing _____ for _____ _____ off and mid-peak, _____ _____ would _____ considered.

_____ _____ per kilowatt-hour _____ can be _____ _____ the off-peak, mid-peak, _____ on-peak _____.

Depending on _____ _____ _____ kilowatt hour pricing _____ _____ considered off-peak, mid-peak, _____ _____.

_____ time _____ _____ _____ _____ offpeak, _____ and onpeak in relation _____ _____ disparity in _____ consumption?

_____ _____ to the price discrepancy in _____ _____ consumed, _____ time frames are _____ _____ _____ _____ and onpeak?

For _____ in _____ rates, _____ _____ are considered _____ mid-, _____ on-peak?

Pricing variations _____ _____ kilowatt-hour usage, _____ _____ are off-peak, mid-peak _____ _____.

_____ _____ frames _____ associated with _____ _____ and onpeak when it's regarding the _____ _____ _____ kilowatt-hours _____?

Which times are _____ with _____ middle _____ _____ _____ it's related _____ _____ disparity for _____ _____?

When _____ at the pricing _____ _____ _____ _____ are _____ times _____ mid-peak, or _____

_____ _____ times _____ _____ cost of a kilowatt-hour _____ _____ as off _____ mid-peak and _____.

_____ _____ that qualify as off _____ and on, _____ _____ _____ the parameters _____ _____ pricing _____ _____ on kilowatt -

_____ _____ to _____ disparity _____ kilowatt-hour consumption, which _____ frames _____ _____ with _____ _____ and onpeak?

_____ _____ involved with _____ discrepancy in kilowatt-hour _____ _____ _____ frames _____ _____ with offpeak, middle _____ onpeak?

When _____ at _____ _____ _____ _____ what are _____ _____ off-peak, mid-peak, or on-peak?

_____ considering pricing _____ _____ _____ _____ off-peak, mid-peak _____ on-peak are considered?

_____ the _____ discrepancy in _____ consumed is concerned, _____ _____ frames _____ associated _____ _____ middle and _____?

_____ _____ _____ _____ at _____ pricing _____ for kilowatt-hour consumed, _____ and _____ and on-peak.

When _____ _____ pricing disparity for kilowatt-hours in consumption, _____ time _____ _____ associated _____ offpeak, _____ _____ _____?

Which _____ _____ are _____ with offpeak, middle and _____ _____ _____ pricing _____ in _____ Consumption?

Let _____ know if there _____ _____ _____ the _____ _____ kilowatts _____ _____ they're offpeak, _____ and on-peak

_____ _____ _____ when a period is _____ _____ _____ and on-peak _____ regards _____ kWh cost per _____.

When _____ _____ _____ _____ of kilowatt-hours _____ what are _____ times _____ _____ peak or on-peaks?

_____ _____ _____ _____ pricing disparity _____ kilowatt-hour consumption, _____ time _____ _____ associated with offpeak, middle and _____.

Which time frames do _____ believe _____ _____ mid-peak _____ off-peak _____ comparison _____ _____ _____ _____ kilowatt-hours?

_____ _____ difference for _____ consumed, off- and mid-peak and _____ _____ _____ considered _____ relation to _____ _____.

_____ _____ _____ varies _____ kilowatthours _____ _____ are the times _____ mid- peak and _____?

The _____ _____ in _____ hours _____ be considered off-peak, mid-peak, _____ _____.

When _____ related _____ _____ discrepancies in _____ _____ _____ time frames _____ associated with offpeak, _____ and _____

_____ pricing discrepancies in _____ consumption are related to time _____ which ones _____ _____ _____ offpeak, _____ _____ _____?

_____ _____ comes _____ pricing _____ for use, _____ _____ the _____ off-peak, mid-peak or _____?

_____ _____ frames correspond _____ offpeak, middle and onpeak _____ it's _____ _____ pricing _____ _____ _____ consumption?

_____ calculating _____ differences per _____ which _____ would _____ _____ off-peak, mid-peak, and _____?

_____ pricing disparity _____ _____ consumption is _____ _____ offpeak, middle and _____ _____ time _____ _____ associated?

_____ are _____ prices per kWh _____ during _____ mid-peak, _____ on-peak _____?

Which time _____ considered to be _____ mid-peak, and _____ _____ _____ _____?

_____ time _____ are _____ _____ _____ middle and onpeak _____ there _____ price _____ in kWh _____?

_____ _____ _____ _____ _____ costs between off-peaks and mid-peaks, _____ on-peaks.

What time frames _____ you think _____ as _____ mid-peak _____ offpeak _____ _____ to _____ _____ kilowatt _____?

_____ _____ _____ _____ _____ with offpeak, _____ _____ _____ when there _____ a pricing disparity in kilowatt-hour consumption?

When looking at _____ of _____ _____ _____ what _____ _____ considered _____ mid-peak and _____?

Which _____ frames are associated _____ _____ middle, _____ onpeak _____ it's _____ _____ _____ discrepancies in kilowatt-hour _____?

_____ _____ comes to pricing _____ based on _____ _____ usage, _____ specific hours are _____ _____ peak, _____ on.

_____ _____ the _____ _____ _____ for off-peak, mid-peak _____ on-peak periods?

Let us know _____ _____ _____ per _____ when _____ off _____ _____ and on-peak

_____ time _____ correspond _____ _____ middle _____ onpeak when _____ comes pricing discrepancies _____ kilowatt-hour _____?

There _____ _____ when the _____ of a _____ hour _____ _____ _____ as off _____ _____ or on-peak.

When _____ comes to _____ variations based _____ _____ usage, which _____ _____ as _____ _____ and _____.

_____ _____ _____ _____ _____ offpeak, _____ _____ onpeak when there _____ a _____ discrepancy in kilowatt-hours consumed?

Which time _____ _____ to _____ _____ and _____ when it's involved with _____ _____ in _____ _____?

_____ there's _____ price discrepancy _____ _____ _____ _____ time frames are _____ _____ offpeak, _____ and onpeak?

When it comes pricing discrepancies in _____ consumption, which _____ _____ _____ _____ _____ _____ middle _____ _____?

_____ _____ frames classify _____ off-peak, _____ and on peak _____ _____ inequalities in _____ _____?

_____ are the _____ _____ and _____ times _____ kilowatt-hour rates?

_____ _____ the _____ difference per kilowatt-hour defined as off, _____ _____ _____?

_____ are _____ when _____ period is _____ _____ off _____ mid-peak, _____ _____ with regards _____ the cost _____ kWh.

What time _____ _____ _____ onpeak, _____ and offpeak _____ _____ _____ price _____ kilowatt hour?

When _____ _____ pricing kilowatt-hours, what _____ _____ times off-peak, mid-peak _____ _____?

When there _____ a pricing disparity _____ kilowatt-hour _____ _____ _____ frames _____ associated with the _____ _____ _____ onpeak?

We _____ _____ know the differences _____ the prices _____ _____ consumed when _____ off _____ _____ and on _____ _____.

Pricing differences for _____ consumed, _____ and _____ _____ on-peak _____ _____ considered.

_____ are _____ _____ _____ price _____ per _____ are off, _____ or on-peak.

_____ _____ _____ to pricing disparity for kilowatt-hours in consumption, _____ _____ frames are _____ with _____ _____ _____ on

When _____ pricing _____ _____ kilowatt-hours consumption, _____ time _____ _____ associated with _____ _____ and onpeak?

_____ _____ are _____ _____ peak _____ on-peaks for pricing kilowatt-hours?

_____ pricing difference for _____ _____ _____ off- _____ _____ _____ on-peak, would be considered.

Which _____ frames are associated _____ offpeak, _____ _____ _____ when _____ is pricing difference _____ _____ _____?

When _____ _____ pricing of _____ used, _____ are _____ times off-peak, _____ _____ on _____?

_____ times off-peak, mid-peak _____ _____ _____ _____ for pricing _____ hours?

_____ time _____ _____ associated with offpeak, middle and _____ _____ _____ is _____ _____ discrepancy for _____ consumption?

_____ time _____ do _____ think are onpeak,mid-peak _____ _____ in comparison to _____ _____ _____ kilowatt-hours?

Which time _____ _____ _____ _____ _____ and on peak _____ pricing disparity in _____ _____?

_____ _____ frames _____ _____ _____ _____ middle and onpeak _____ _____ about pricing _____ for kilowatt-hours in consumption?

_____ _____ _____ _____ of _____ what _____ _____ times off-peak, mid-peak or on-peak?

_____ time frames _____ associated with offpeak, middle and onpeak _____ it _____ _____ the _____ discrepancy _____ _____ _____ _____?

_____ _____ the _____ in the _____ per _____ _____ during _____ mid-peak and _____ times?

_____ _____ _____ the _____ _____ in kilowatt-hours consumed, which _____ _____ are associated with offpeak, middle and _____ _____?

Which _____ _____ are _____ _____ _____ middle _____ _____ _____ _____ is pricing differences in kWh consumption?

_____ _____ _____ kWh pricing, _____ timing is considered off-peak, _____ _____ on-peak?

When examining pricing _____ _____ _____ are _____ times _____ mid-peak or _____?

Which _____ frames are _____ with _____ and onpeak _____ there _____ _____ _____ _____ _____ kilowatt-hour consumption?

_____ _____ the _____ differences _____ kilowatt-hour off, mid-, or _____?

Which time _____ correspond to offpeak, _____ _____ _____ when it _____ _____ discrepancies _____ kilowatt-hours _____?

Some circumstances, the _____ difference _____ _____ _____ consumed is considered _____ mid _____ _____ _____.

_____ timing _____ _____ as _____ _____ and on-peak in kWh _____?

_____ _____ frames _____ as onpeak, mid-peak _____ _____ _____ _____ to _____ price per kilowatt-hour?

Which time _____ is associated with _____ middle _____ _____ _____ _____ is related to _____ disparity for _____ _____?

Which time frames _____ _____ _____ _____ _____ and _____ when it's _____ to pricing disparity for _____ in _____?

_____ are the _____ differences _____ _____ considered off, mid, _____ _____?

What _____ _____ _____ as _____ mid-peak _____ _____ in comparison _____ the price per _____?

_____ _____ know _____ _____ in _____ prices per _____ _____ when they're off peak, _____ and on _____

Which time frames are _____ with offpeak, middle _____ on _____ _____ _____ _____ _____ disparity _____ kilowatt-hour _____?

_____ time frames _____ _____ off-peak, _____ _____ _____ _____ _____ pricing differences in kilowatt-hour consumption?

_____ time _____ is _____ with _____ middle and onpeak _____ _____ comes _____ the price discrepancy in _____ _____ _____?

_____ us know if _____ _____ _____ prices per kilowatt when _____ _____ _____ and _____ peak.

When _____ _____ price difference _____ kilowatt-hour _____ mid-, _____ on-Peak?

Which time _____ are associated with _____ _____ _____ _____ when there is _____ _____ in kilowatt _____ _____?

Which _____ frames are _____ _____ _____ _____ and onpeak _____ it relates to the price _____ _____ _____ consumed?

_____ which _____ _____ _____ _____ "mid-peak" and "on-peak" the price _____ kilowatt-hour

Which time frames associated with _____ middle _____ _____ _____ related to _____ _____ _____ _____ consumption?

Which time frames _____ associated with _____ _____ _____ _____ _____ _____ pricing disparity _____ kilowatt-hours consumption is _____?

_____ _____ know _____ there _____ variations _____ the prices per _____ _____ _____ off peak, mid-peak, and on _____.

_____ us _____ the variations in _____ _____ _____ _____ used _____ they're off peak, mid-peak _____ _____ peak.

What times off-peak, _____ or _____ _____ _____ when _____ _____ _____ of kilowatt-hours?

_____ _____ _____ difference per _____ _____ as off, mid, or _____?

Let us _____ the _____ _____ the prices _____ _____ consumed when they're _____ _____ mid _____ and _____ _____ periods

The _____ differences per kilowatt-hour _____ _____ _____ _____ off, mid, _____ on-peak.

_____ about _____ middle _____ _____ _____ it comes _____ discrepancies in kilowatt-hour _____?

_____ time _____ _____ _____ think qualifies _____ onpeak, mid-peak _____ offpeak _____ comparison to price _____ _____?

_____ it comes to pricing _____ based on _____ usage, _____ _____ _____ _____ off-peak, mid-peak, _____ _____.

_____ us _____ variations in the prices _____ kilowatts _____ _____ they're _____ _____ mid-peak _____ on _____.

_____ times _____ _____ or _____ _____ considered when pricing kilowatt-hours?

There are _____ when a _____ _____ off peak, _____ and _____ _____ regards to _____ _____ _____ a kilowatt.

_____ _____ frames qualify _____ _____ _____ _____ on-peak in _____ to price per kilowatt-hour?

_____ _____ _____ _____ kilowatt-hour consumed, off and mid-peak, _____ _____ _____ be considered.

_____ times _____ _____ price differences per kilowatt-hour _____ _____ off, mid, _____ _____?

What are the time _____ _____ _____ mid, and on-peak _____ _____ _____?

In _____ of kWh _____ _____ timing is _____ to be _____ mid-peak, _____ _____?

_____ _____ _____ _____ associated with offpeak, middle _____ _____ when it is concerning _____ price discrepancy _____ kilowatt _____ _____?

What _____ frames are _____ with _____ middle _____ onpeak _____ _____ _____ _____ _____ price discrepancy in kilowatt _____ consumed?

Let us _____ if there _____ different prices _____ _____ _____ they're _____ _____ mid peak, _____ on peak _____.

Which _____ _____ _____ off, _____ and on _____ _____ variation in _____ rates?

Depending _____ the period, _____ pricing difference _____ _____ _____ _____ is _____ off-peak,mid-peak, and _____.

_____ periods _____ considered _____ mid _____ or on-peak _____ _____ kilowatt-hours?

_____ time _____ are _____ with _____ middle and onpeak when _____ are _____ _____ _____ _____ consumption?

_____ it _____ _____ price _____ _____ kilowatt-hours consumed, _____ _____ _____ are associated with offpeak, middle and _____?

When pricing varies for _____ _____ what times _____ off-peak, _____ _____ _____ _____?

_____ _____ frames describe _____ _____ and on _____ regarding pricing disparity _____ _____ consumption?

_____ _____ _____ off-, mid-, and _____ _____ kilowatt- hour rates?

_____ pricing difference in kilowatt _____ can be _____ _____ mid _____ _____ _____ peak.

_____ _____ _____ for kilowatt-hour consumption _____ _____ _____ _____ frames are associated _____ offpeak, middle and _____?

When _____ _____ _____ _____ _____ which _____ frames are _____ _____ offpeak, middle and onpeak?

_____ it _____ to _____ differences in kilowatt-hours consumption, _____ _____ frames are associated _____ _____ _____ _____ on peak?

The pricing difference _____ _____ consumed, _____ and _____ and on-peak would _____ considered _____ _____ _____.

_____ time frames _____ _____ _____ mid-peak, and _____ peak _____ _____ disparity in kilowatt-hour _____?

_____ _____ related to pricing _____ _____ kilowatt-hours _____ _____ what time frames are _____ _____ offpeak, middle _____ onpeak

When _____ is a _____ _____ _____ _____ hours consumed, _____ time _____ are _____ with the offpeak, _____ _____ onpeak?

When _____ is a _____ _____ in _____ _____ consumed, which time frames _____ _____ with offpeak, middle _____ _____?

When looking _____ pricing _____ kilowatt-hours _____ _____ _____ _____ times off- _____ _____ on peak?

_____ periods _____ considered off-peak, mid peak or _____ _____ terms _____ _____ _____ kilowatt-hours _____?

Which _____ periods are associated _____ _____ _____ and _____ _____ _____ related to pricing disparity for _____ _____?

_____ _____ _____ _____ _____ _____ qualify as onpeak, mid-peak, _____ off-peak in _____ to the price _____ kilowatt-hour

_____ _____ frames are associated _____ _____ middle _____ _____ peak when _____ _____ a pricing _____ in kilowatt-hours consumption?

When there is _____ price _____ in kilowatt-hour _____ which _____ frames are _____ _____ offpeak, _____ _____ _____?

What _____ _____ considered off-peak, mid peak _____ on-peak _____ _____ _____ to pricing _____ _____?

_____ us know _____ there _____ _____ prices _____ _____ when _____ off peak, mid _____ _____ on peak periods.

When _____ _____ for use, what _____ are _____ off-peak, mid-peak, _____ _____?

_____ _____ _____ _____ difference per kilowatt-hour defined _____ off-, mid-, _____ on-Peak?

In _____ of pricing _____ per _____ consumed, _____ period _____ off-peak, _____ _____ on-peak?

_____ time frames are _____ _____ _____ middle and onpeak when _____ _____ for _____ is _____?

What _____ the difference in _____ _____ _____ kilowatt hour _____ _____ _____ and on-peak _____?

When considering pricing of _____ _____ what _____ the _____ _____ mid-peak _____ _____?

When considering pricing on _____ _____ _____ _____ considered off-peak, _____ or _____?

The difference _____ _____ _____ kilowatt-hour _____ off- _____ mid-peak _____ on-peak would _____ considered.

Which _____ frames are _____ with _____ _____ and onpeak _____ _____ about the _____ discrepancy in _____ _____ consumed?

The _____ which _____ as _____ peak,mid-peak, _____ on _____ some _____ the parameters of _____ variations _____ _____ kilowatt _____.

Which _____ _____ defines off-peak, mid-peak, _____ _____ peak _____ pricing _____ in _____ _____ consumption?

_____ variations based on _____ usage, which _____ _____ _____ as off-peak, mid- _____ _____ _____

_____ _____ pricing on _____ what times _____ considered _____ _____ _____ or on-peak?

_____ _____ a difference _____ the prices per kilowatt _____ _____ off-peak, _____ and _____ _____?

_____ let us know _____ _____ _____ the prices per _____ used _____ _____ offpeak, _____ and _____.

When there _____ a _____ _____ _____ kilowatt _____ consumption, which time frames are _____ _____ _____ _____ and onpeak?

Which periods _____ considered off-peak, _____ peak _____ on-peaks in the _____ _____ _____ _____?

What time _____ are associated _____ offpeak, middle and _____ _____ _____ comes pricing _____ _____ _____ _____ consumption?

Let us _____ if there _____ _____ _____ per _____ _____ they are _____ _____ and on-peak.

There are times _____ a _____ _____ _____ _____ mid-peak, and _____ about the _____ per _____ _____.

The pricing difference for _____ _____ _____ _____ mid-peak and _____ _____ be considered in _____ _____ the _____.

When it's _____ _____ _____ _____ _____ kilowatt-Hour Consumption, which time _____ _____ associated with offpeak, _____ and _____?

_____ _____ _____ _____ per _____ _____ off-peak, mid-peak, and on-peak periods?

When it's _____ to _____ _____ in _____ _____ _____ time frames are associated with offpeak, _____ _____ _____?

_____ _____ _____ are _____ with _____ middle _____ onpeak when it _____ to the price discrepancy _____ _____ _____ consumed?

When looking _____ _____ _____ used, what _____ _____ times off-peak, _____ _____ or on-peak?

_____ _____ _____ are _____ _____ mid-peak _____ offpeak in _____ to _____ price per kilowatt-hour?

_____ timing is _____ _____ and on-peak _____ _____ pricing?

_____ offpeak, middle _____ _____ associated with _____ discrepancies in _____ _____?

Which _____ _____ do you _____ qualifies as onpeak, _____ and _____ in _____ to _____ per _____ _____?

_____ _____ frames are _____ _____ mid-peak and off-peak _____ comparison to _____ per _____?

Which time _____ _____ associated with offpeak, _____ and onpeak when _____ _____ about _____ _____ for _____ _____?

Let us _____ the _____ in the _____ _____ kilowatts used _____ _____ offpeak, _____ and _____.

_____ it comes to pricing _____ on _____ usage, _____ _____ hours _____ off-peak, _____ _____ on.

Which _____ would be _____ _____ mid-peak, and on-peak _____ _____ _____ pricing _____ per _____ consumed?

_____ _____ _____ for kilowatt-hour _____ _____ and mid-peak and on-peak _____ be _____.

What _____ _____ _____ associated with offpeak, middle _____ onpeak _____ _____ _____ a _____ disparity _____ kilowatt hour consumption?

What time _____ are associated _____ _____ _____ _____ _____ _____ there is _____ price discrepancy in _____ consumed?

The _____ _____ _____ _____ consumed, _____ andmid-peak, and on-peak, would be _____.

Pricing _____ per _____ _____ be _____ during off-peak, _____ and on-peak _____.

Pricing _____ per _____ _____ occur during _____ _____ _____ on-peak times.

_____ are periods when _____ price differences _____ kilowatt _____ are _____ mid-, _____ _____.

Which _____ frames do you think _____ _____ _____ mid-peak, and off-peak in _____ _____ _____ _____ per _____

_____ time frames qualify _____ _____ mid-peak and _____ in _____ to _____ _____ kilowatt-hour?

_____ _____ _____ considered _____ mid peak or on-peak _____ _____ kilowatt-hours?

During off-peak, mid-peak _____ _____ _____ _____ _____ the pricing differences _____ kilowatt-hour _____?

_____ time frames correspond _____ _____ _____ and onpeak when _____ _____ _____ pricing _____ for _____ consumption?

When there's a pricing _____ _____ kilowatt hour _____ _____ time frames _____ _____ _____ _____ middle _____ onpeak?

When _____ of kilowatt-hours _____ _____ _____ _____ are considered off-peak, _____ or _____?

_____ _____ per kilowatt-hour _____ be seen _____ _____ off-peak,mid-peak, and _____ periods.

Which time frames _____ _____ with _____ middle and _____ when _____ _____ price _____ _____ kilowatt-hours _____?

_____ _____ _____ in kilowatt-hours _____ is _____ which _____ _____ _____ associated _____ offpeak, middle and onpeak?

What timeframes are considered _____ _____ and on-peak _____ _____ _____?

During off-peak, _____ _____ _____ times, _____ much _____ the _____ per _____ vary?

_____ it _____ pricing discrepancies in kilowatt hours use, _____ _____ _____ are _____ with _____ _____ _____ onpeak?

When it's _____ to kilowatt-Hour _____ pricing _____ which _____ frames _____ _____ with _____ _____ _____ onpeak?

_____ timing is _____ _____ _____ _____ and on-peak _____ it comes to _____ pricing?

Let us _____ _____ there are variations in _____ _____ _____ kilowatts when _____ _____ _____ _____ _____ on peak periods.

When _____ concerning _____ _____ discrepancy in _____ consumed, _____ _____ _____ are _____ with offpeak, _____ and onpeak

When _____ the off-peak, mid-peak, and _____ _____ for _____ differences _____ _____?

_____ _____ varies _____ kilowatt-hours used, _____ _____ are _____ mid-peak and on-peak?

What _____ _____ _____ _____ off, mid, or _____ _____ kilowatt-hour rates?

There _____ times _____ the _____ of _____ kilowatt-hour is described as _____ _____ _____ _____ on-peak.

_____ time frames are associated _____ _____ middle and onpeak _____ _____ the _____ _____ in kilowatt _____ _____?

_____ _____ _____ _____ off-peak, mid-peak or on-peaks considered when _____ _____ kilowatt-hours _____ use?

Which time _____ _____ associated with _____ _____ and onpeak when it _____ _____ _____ _____ _____ for kilowatt-hours _____ consumption?

When is the price difference _____ kilowatt-hour _____ as _____ _____ _____ _____?

There _____ times when _____ period is _____ _____ _____ off peak, mid-peak _____ _____ with regards _____ _____ _____ for kilowatt _____

There would _____ a consideration of _____ _____ _____ _____ _____ consumed, _____ and _____ and on-peak.

When pricing disparity _____ _____ _____ _____ _____ _____ time _____ are associated with _____ middle and _____.

_____ periods _____ _____ mid-peak, _____ _____ regarding _____ cost per kilowatt-hour?

_____ there is _____ _____ _____ _____ kilowatt-Hour Consumption, which _____ frames are _____ with _____ _____ and onpeak?

There is a price discrepancy _____ _____ _____ _____ which time _____ are _____ _____ _____ middle and _____?

Which _____ frames _____ associated _____ _____ middle _____ _____ when it comes to _____ _____ for _____?

_____ looking at pricing _____ kilowatt _____ used, _____ _____ the _____ _____ mid-peak or _____?

_____ time frames are _____ with _____ middle and _____ when there _____ pricing _____ _____ _____?

When pricing _____ _____ _____ _____ is _____ _____ _____ frame _____ associated with offpeak, _____ and onpeak?

_____ me about the _____ _____ pricing per kilowatt-hour _____ _____ _____ _____ on-peak periods.

When it _____ to pricing discrepancies _____ _____ consumption, which _____ _____ _____ _____ with _____ middle and _____ peak?

Pricing differences for kilowatt-hour consumed, off- _____ _____ _____ _____ would _____ _____.

_____ _____ frames _____ associated with middle and onpeak _____ _____ _____ _____ pricing disparity in _____ _____?

Do you think the time _____ qualify as _____ _____ and _____ _____ _____ _____ the _____ per _____

_____ looking at the _____ of kilowatt-hours, _____ _____ _____ considered _____ mid-peak, or _____?

_____ time _____ _____ _____ _____ offpeak, _____ and onpeak when _____ are pricing _____ in kilowatt _____ consumption?

_____ it _____ to _____ _____ _____ _____ kilowatt, there are times that a _____ _____ off _____ mid-peak, and _____

What period would _____ considered off-peak, _____ and _____ _____ _____ of _____ differences per _____ _____?

In _____ _____ _____ differences per _____ consumed, which period _____ _____ _____ off-peak, _____ or on-peak

When _____ _____ _____ kWh _____ _____ _____ _____ time frames are associated with offpeak, _____ and _____?

_____ us know _____ _____ _____ the prices per _____ _____ when it's off _____ _____ _____ on-peak.

_____ _____ comes pricing _____ in kilowatt-hours consumption, which _____ _____ are _____ _____ the offpeak, _____ _____ onpeak?

What periods would be considered _____ _____ and on-peak _____ _____ _____ _____?

Let _____ _____ _____ there _____ different prices _____ _____ when they're off Peak, _____ and _____.

The pricing _____ _____ kilowatt-hour consumed, off- _____ _____ _____ _____ _____ be considered in _____.

_____ off-peak, _____ and on-peak periods what _____ the _____ _____ _____ kWh _____?

When _____ _____ _____ _____ based on _____ usage, which hours _____ off-peak, _____ _____ on.

_____ would like _____ know the _____ in the _____ _____ kilowatts consumed when _____ _____ _____ _____ and on _____ periods

_____ _____ _____ the price _____ kilowatt hour _____ during off-peak, _____ _____ On-peak times?

When _____ related to _____ _____ _____ _____ consumption, _____ time frames are _____ _____ _____ middle and onpeak?

What timeframes are _____ _____ _____ and on-peak for _____ _____?

_____ time _____ _____ associated with _____ middle and onpeak when pricing _____ _____ _____ _____ are _____?

When there _____ _____ differences _____ kilowatt-hours usage, which time _____ are _____ with _____ _____ _____ _____?

What time frames are associated with _____ _____ and _____ _____ _____ _____ pricing _____ _____ _____ consumption?

The _____ _____ kilowatt-hour can _____ _____ during off-peak, mid-peak _____ _____ times.

_____ times off-peak, mid-peak or on-peak _____ considered _____ looking _____ _____ _____ _____ use?

When it's involved _____ pricing differences _____ kWh _____ which time _____ are _____ _____ offpeak, _____ _____ _____.

_____ _____ _____ to kWh _____ _____ _____ there are _____ _____ a _____ is off peak, mid-peak, and on _____.

_____ us _____ if there are _____ in the _____ per kilowatts _____ when they're _____ _____ _____ and _____ peak _____

_____ _____ _____ for kilowatt-hour consumed, _____ _____ _____ _____ on-peak, would be considered _____ _____ of the period.

_____ periods are _____ to _____ _____ mid-peak, _____ on-peak for _____ _____ kilowatt-hour?

When _____ a _____ _____ for kilowatt-hours in _____ _____ time _____ _____ associated with _____ middle _____ onpeak?

Which _____ frames _____ _____ off-peak, _____ _____ _____ peak _____ pricing discrepancies in _____ consumption?

_____ _____ the period, the _____ _____ in _____ hours consumed is _____ off-peak, _____ _____ on-peak.

Which timing _____ referred _____ _____ off-peak, _____ and _____ _____ kWh pricing?

What periods _____ _____ off peak, _____ _____ or _____ _____ _____ it _____ to pricing kilowatt-hours?

When looking _____ _____ of _____ _____ use, _____ are the times when off-peak, _____ _____ _____

_____ terms of _____ differences per _____ consumed, _____ period would _____ _____ off-peak, _____ and _____?

It's _____ _____ _____ discrepancy _____ _____ consumed, _____ time frames are _____ _____ _____ middle and onpeak?

Which time frames correspond to _____ middle _____ _____ _____ _____ is _____ disparity in _____ _____?

Concerning _____ price _____ _____ kilowatt hours _____ which _____ frames are _____ _____ offpeak, _____ _____ onpeak?

When _____ involves _____ disparity _____ kilowatt-hour _____ which _____ _____ are associated _____ _____ middle and _____?

When it _____ to _____ _____ on kilowatt-hour _____ which _____ _____ as off-peak, _____ _____ and _____.

_____ _____ _____ mid-peak or _____ _____ _____ when looking at pricing _____ used?

When it's related _____ _____ _____ in kilowatt-hour _____ _____ _____ frames are _____ with _____ middle _____ onpeak?

_____ there is _____ price _____ in _____ consumed, _____ _____ _____ _____ _____ with offpeak, middle and onpeak?

_____ _____ does _____ _____ per kilowatt hour _____ during _____ mid-peak, _____ On-peak times?

What _____ frames _____ _____ _____ mid, and _____ for variation _____ _____ rates?

There are _____ _____ _____ period is _____ peak, _____ _____ on-peak _____ regards to the cost _____ _____ kilowatt.

There are _____ _____ a period is described _____ off _____ mid-peak and on peak _____ _____ _____ _____ _____ per _____.

What time frames _____ _____ _____ _____ _____ _____ _____ and _____ _____ comparison to the price per kilowatt-hours?

When looking _____ pricing _____ _____ _____ what _____ _____ mid- peak _____ _____ are considered?

When looking _____ _____ _____ kilowatt-hours _____ what are the _____ _____ _____ or on-peak?

_____ _____ _____ pricing of _____ hours _____ _____ what times are _____ off-peak, mid-peak or _____?

_____ are times _____ _____ period is described _____ off _____ _____ and _____ _____ regards _____ the cost for _____ -

_____ there is _____ _____ discrepancy _____ kilowatt-hour _____ which time _____ are associated _____ _____ middle _____ onpeak?

_____ _____ _____ a pricing disparity in kilowatt-hour consumption, _____ time frames _____ _____ _____ _____ middle and _____?

When _____ are _____ differences in _____ consumption, _____ _____ frames _____ associated _____ offpeak, middle _____ _____?

What time _____ are _____ with _____ middle and _____ when _____ is _____ to _____ _____ _____ kilowatt-hours consumption?

_____ times off-peak, _____ or _____ are _____ when _____ at _____ pricing?

Let _____ know _____ variations _____ the prices _____ kilowatts _____ they're _____ Peak, _____ _____ _____ periods

_____ me about the different prices _____ _____ during _____ _____ _____ on-peak _____.

_____ price per _____ _____ based on _____ _____ time _____ _____ off-peak, _____ and on-peak.

_____ comparison _____ _____ per kilowatt-hour, which _____ _____ do you _____ _____ as _____ mid-peak _____ offpeak?

When are the _____ _____ _____ kilowatt-hour _____ off, mid-, _____ _____?

_____ would be looked at _____ pricing _____ _____ kilowatt-hour _____ off _____ _____ _____ on-peak.

_____ time frames are _____ _____ _____ _____ _____ onpeak _____ pricing kilowatt-hours consumption discrepancies?

Which _____ _____ are off-peak, _____ and _____ peak for _____ _____ _____ kilowatt-hour consumption?

_____ _____ comes _____ _____ _____ based on _____ hour usage, which hours qualify _____ _____ _____ and on.

_____ _____ times _____ the _____ of _____ kilowatt hour is _____ _____ off peak, mid-peak, _____ _____.

Let _____ _____ _____ variations in _____ prices _____ kilowatts consumed _____ they're off peak, _____ and _____ _____.

When _____ varies _____ _____ used, what _____ are _____ _____ peak _____ on-peak?

Please _____ us _____ the _____ in _____ prices _____ kilowatts _____ when _____ _____ off peak, _____ and on peak _____.

Which _____ _____ are associated with offpeak, middle and _____ _____ it's _____ to _____ _____ in _____ _____.

When looking at the price _____ kilowatt-hours _____ _____ _____ _____ are _____ off-peak, _____ or _____?

There _____ _____ when a period is _____ to _____ _____ _____ mid-peak, _____ on-peak _____ _____ to _____ cost per kWh

What time _____ are _____ with offpeak, _____ and onpeak _____ _____ _____ to _____ disparity in _____ _____?

_____ it's regarding the price discrepancy _____ kilowatt-hours _____ _____ _____ _____ are _____ _____ offpeak, middle _____ onpeak?

_____ _____ _____ _____ as off-peak, _____ or on _____ _____ pricing differences _____ kilowatt-hour consumption?

_____ differences per kilowatt-hour _____ _____ _____ during _____ mid-peak, _____ on-peak times.

Let us know if there _____ any _____ _____ the _____ _____ _____ consumed _____ they're _____ _____ and on

_____ _____ the off-peak, mid-peak, _____ on-peak _____ for pricing _____ _____ kilowatt-hour _____?

_____ differences per kilowatt-hour _____ would be _____ _____ mid-peak _____ _____.

Pricing variations based _____ _____ _____ _____ hours qualify _____ off-peak, mid- peak _____ _____.

When _____ the _____ mid-peak, and _____ _____ for pricing _____ _____ kWh _____?

_____ hours _____ _____ _____ peak,mid-peak and on, depending _____ kilowatt-hour usage, _____ _____ _____ varies.

Which time _____ correlate _____ offpeak, _____ and _____ when _____ _____ _____ pricing disparity _____ kilowatt-hours in _____?

_____ us _____ _____ there _____ different prices per kilowatt when _____ off _____ mid-peak, _____ _____.

When the pricing _____ in _____ _____ involved, which time frames are _____ _____ _____ _____ _____ _____?

_____ _____ know if there _____ different prices _____ kilowatts when _____ _____ _____ _____ and _____ peak.

_____ _____ _____ _____ associated _____ offpeak, middle _____ onpeak _____ the price discrepancy _____ _____ hours is discussed?

When _____ _____ _____ _____ what times are considered _____ mid-peak, or _____?

Let _____ _____ the variations in _____ prices _____ _____ consumed when they are _____ _____ _____ on-peak _____.

_____ it _____ to _____ _____ for _____ in _____ which time frames are associated _____ _____ _____ and on _____?

_____ it's related _____ _____ _____ for _____ _____ _____ which times _____ associated with offpeak, _____ and onpeak?

_____ price differences per kilowatt-hour _____ _____ _____ as off-, _____ and _____.

Let us _____ if _____ _____ variations in _____ prices per _____ _____ _____ are off _____ mid-peak, _____ on-peak.

Which time _____ are _____ _____ offpeak, _____ and _____ _____ discussing _____ price discrepancy _____ kilowatt-hours _____?

Which _____ _____ _____ off-peak,mid-peak, and on-peak for _____ _____?

_____ looking _____ pricing _____ kilowatt-hours for use, _____ are _____ off-peak, _____ _____ on-peak _____?

When it _____ _____ pricing variations _____ _____ _____ _____ which specific _____ are off-peak, _____ peak, _____ on

The _____ difference for kilowatt-hours _____ _____ _____ _____ and on-peak, _____ _____ considered.

Let us _____ the differences in _____ _____ _____ kilowatts _____ when _____ off peak,mid peak _____ _____ _____ periods.

_____ _____ _____ _____ differences _____ kWh _____ _____ time frame is _____ with _____ middle and onpeak?

Let _____ _____ _____ there are _____ prices per _____ _____ they _____ off _____ _____ on peak.

There _____ times when a period is described as off _____ _____ _____ on-peak _____ _____ to _____ cost _____ _____ _____

_____ _____ _____ pricing kilowatt-hours, what _____ are _____ _____ _____ peak or on-peak?

_____ time frames _____ _____ _____ offpeak, middle _____ onpeak _____ _____ are _____ differences in kilowatt-Hour _____?

_____ _____ pricing of kilowatt-hours used, _____ are _____ times _____ mid-peak _____ _____?

When _____ _____ _____ of kilowatt _____ _____ _____ are _____ times off-peak, mid-peak _____ on-peak?

_____ _____ differences in kWh _____ _____ _____ what time frames are associated _____ _____ middle _____ _____?

The pricing _____ _____ kilowatt _____ consumed _____ _____ off-peak, mid-peak, and _____ _____ on _____ period.

_____ _____ difference for kilowatt-hour _____ off- _____ _____ and _____ would be _____ at.

Which _____ _____ _____ associated with offpeak, _____ and _____ when _____ _____ _____ the _____ disparity for kilowatt-hours in _____

_____ it _____ _____ pricing disparity _____ kilowatt hour _____ which time frames are _____ _____ _____ middle _____ onpeak?

Tell _____ _____ the different prices _____ kWh _____ _____ _____ and on-peak _____.

What time _____ _____ _____ _____ mid-peak, and _____ in comparison to _____ price _____ _____?

_____ time _____ qualify as _____ _____ offpeak _____ comparison to price _____ _____?

When _____ pricing of kilowatt-hours for use, what _____ _____ _____ _____ _____ or _____?

_____ _____ differences _____ _____ consumption are _____ _____ time frames are associated _____ _____ middle _____ onpeak?

Some of the _____ of pricing _____ _____ _____ _____ _____ used are _____ peak,mid-peak, _____ on.

What _____ would _____ _____ _____ mid-peak, and on-peak when _____ _____ _____ _____ per kilowatt-hour?

Let us _____ _____ prices per _____ _____ they're off peak, mid-peak, _____ _____ _____ _____

_____ the price _____ _____ _____ _____ is _____ which time frames are _____ with _____ middle _____ onpeak?

_____ _____ the period, the _____ _____ in _____ hours _____ is off-peak, _____ _____ on-peak.

_____ you _____ off-peak, mid-peak, and on-peak _____ _____ to price _____ _____?

_____ _____ _____ to pricing _____ based _____ kilowatt _____ _____ which specific hours qualify _____ off-peak, _____ peak and _____.

Pricing variations _____ _____ _____ _____ used are determined _____ the _____ which qualify _____ off _____ and _____.

_____ _____ is _____ off peak, _____ peak, _____ on _____ in _____ pricing?

When _____ _____ to kWh cost per watt, there are _____ _____ _____ _____ is _____ peak, _____ and _____.

_____ _____ would be _____ off-peak, mid-peak, _____ on-peak when it _____ _____ _____ cost per _____?

_____ tell _____ about _____ variations in the _____ _____ kilowatts _____ _____ _____ offpeak, _____ and on-peak.

When _____ at _____ kilowatt-hours _____ _____ what are the times _____ _____ _____ or _____?

_____ _____ us the _____ in _____ prices _____ _____ consumed when _____ are _____ _____ peak, and on _____ periods.

When _____ about the price discrepancy _____ _____ _____ _____ _____ _____ are _____ with _____ middle and onpeak.

_____ _____ _____ _____ _____ _____ _____ _____ _____ there are times when a period is _____ as off _____ mid-peak and on -

_____ _____ kilowatt-hours _____ use, _____ are the _____ off-peak, mid-peak, or _____?

There are times when _____ period _____ described as _____ peak, _____ and _____ _____ _____ to _____ per _____ _____.

Pricing varies _____ on kilowatt-hour _____ _____ hours qualify _____ off-peak, _____ _____ _____

Do you know the _____ in _____ _____ per _____ _____ _____ they're _____ mid-peak and _____?

How _____ off-, _____ and _____ _____ _____ in kilowatt-hour rates?

Which timing _____ off-peak, _____ and _____ _____ _____ of kWh _____?

What _____ the periods _____ _____ _____ _____ for kilowatt-hour rates?

_____ _____ at _____ of kilowatt-hours used, what _____ are _____ _____ or _____?

_____ _____ _____ _____ _____ used, when are _____ times off-peak, mid-peak, _____ on-peak?

_____ _____ _____ are associated with offpeak, _____ and _____ when _____ are pricing _____ _____ _____ consumption?

What _____ frames qualifies _____ _____ mid-peak _____ _____ _____ comparison _____ the price per _____?

_____ time frames _____ considered _____ and offpeak _____ _____ _____ _____ per kilowatt hour?

_____ pricing depends on kilowatt-hours used, _____ _____ _____ _____ off-peak, _____ _____ on-peak?

When looking at _____ _____ _____ _____ _____ use, what _____ off-peak, mid-peak _____ on-peaks _____ considered

Which _____ are _____ _____ mid-peak or _____ _____ it _____ to _____ kilowatt-hours?

When it _____ _____ pricing variations based _____ kilowatt-hour _____ which _____ are _____ peak, _____ peak, _____ _____.

What _____ _____ _____ you think _____ _____ _____ _____ _____ offpeak in comparison to _____ per kilowatt-hours?

_____ _____ differences per _____ _____ be considered _____ and on-peak.

_____ looking _____ _____ _____ kilowatt-hours for _____ _____ _____ _____ times off-peak, mid-peak or on-peaks?

_____ looking at _____ _____ kilowatt-hours _____ what are the _____ _____ off-peak, _____ or _____?

Pricing _____ _____ _____ consumed during the _____ _____ _____ on-peak periods would _____ considered.

The pricing _____ for _____ consumed, off- _____ mid-peak and _____ _____ be _____ _____ terms _____ the _____.

_____ are times _____ the _____ _____ per kilowatt-hour _____ off-, _____ or _____.

_____ _____ varies for kilowatt-hours _____ when _____ the times _____ mid-peak _____ _____?

Which _____ is considered _____ _____ and on-peak _____ terms of _____ _____.

When _____ _____ to pricing discrepancies _____ kilowatt hour consumption, which _____ _____ is associated _____ offpeak, _____ _____ _____?

_____ _____ _____ _____ pricing disparity for kilowatt-hours _____ _____ _____ time frame is _____ _____ offpeak, middle and onpeak?

_____ you know the variations _____ the _____ _____ kilowatts _____ _____ they are _____ mid-peak _____ _____?

Let us _____ _____ the _____ are in the _____ _____ _____ consumed when _____ _____ mid-peak and _____

Which _____ are _____ off-peak, _____ peak _____ _____ in terms of _____ kilowatt-hours _____?

Let _____ _____ _____ different prices _____ kilowatts _____ they're offpeak, mid-peak, _____ _____

_____ there is a price discrepancy in _____ _____ which _____ _____ _____ _____ _____ off peak, _____ and on _____?

Let _____ know _____ there _____ variations in _____ _____ per _____ consumed when they _____ _____ mid-peak, and _____

The _____ _____ for kilowatt-hour _____ _____ and mid-peak _____ _____ would be considered in _____ _____

Which _____ frames are _____ with offpeak, _____ _____ _____ _____ _____ related to pricing _____ for kilowatt-hours _____ consumption.

What time _____ _____ considered onpeak, mid-peak and off-peak _____ comparison _____ _____ _____ _____ _____?

What _____ _____ would be considered _____ _____ and on-peak _____ the _____ _____ kilowatt-hour?

Which time _____ _____ _____ with offpeak, middle _____ _____ _____ there is _____ pricing _____ for kilowatt-hours _____ consumption?

Which timing is _____ in kWh _____ _____ _____ _____ _____ on-peak?

_____ looking _____ _____ _____ kilowatt-hours, _____ _____ are _____ off-peak, mid- peak, and on-peak?

_____ _____ _____ _____ variations of the prices _____ kilowatts consumed when _____ _____ Peak, _____ _____ on-peak.

Some of _____ _____ of pricing _____ based on kilowatt-hour _____ the _____ _____ qualify _____ _____ peak,mid-peak, _____ on.

_____ periods are _____ off-peak, _____ _____ _____ on-peak in _____ _____ of kilowatt-hours?

_____ _____ about the pricing _____ for kilowatt-hour _____ _____ time frames are associated _____ _____ middle _____ _____?

What _____ _____ are associated _____ offpeak, middle _____ onpeak _____ pricing _____ _____ kilowatt-hours in consumption _____ _____?

What _____ _____ periods _____ _____ _____ on-peak for _____ in kilowatt-hour rates?

_____ _____ _____ _____ taken into _____ when considering the pricing _____ for kilowatt-hour consumed, _____ and mid-peak _____ _____

Let _____ know if _____ are differences _____ kWh _____ when _____ _____ _____ peak _____ are _____.

When _____ _____ discrepancy in kilowatt hours _____ is _____ _____ time frames _____ associated with offpeak, _____ _____ _____?

_____ time _____ _____ _____ with _____ _____ and _____ when _____ about the _____ discrepancy in kilowatt hours consumed.

_____ there are _____ discrepancies related _____ _____ _____ which time _____ are associated with offpeak, _____ _____ _____?

When _____ _____ _____ _____ kilowatt-hours used, what times are _____ _____ peak or _____ _____?

The price per _____ _____ depending on _____ time _____ _____ "off-peak, _____ _____ "on-peak".

_____ _____ frames _____ _____ with middle _____ _____ when _____ a _____ discrepancy in kilowatt hours _____?

_____ time _____ _____ as _____ mid-peak, _____ _____ _____ _____ to the price per kilowatt-hour?

When _____ _____ pricing discrepancies in kilowatt _____ consumption, which _____ _____ _____ associated with offpeak, _____ _____ _____?

A _____ about the _____ _____ kilowatt-hour during _____ _____ and _____ times.

Please let _____ know _____ _____ _____ _____ kilowatts when _____ off _____ mid-peak, and _____.

As a _____ of pricing _____ in _____ _____ which _____ _____ are _____ with offpeak, _____ and _____?

The hours _____ _____ _____ off _____ and _____ _____ some _____ the parameters of pricing variations _____ on _____ _____.

Which periods _____ _____ _____ _____ or on-peaks _____ pricing kilowatt-hours?

_____ you _____ _____ the price differences _____ _____ are off, mid-, _____ _____?

What are _____ _____ off-peak, _____ _____ _____ considered when _____ kilowatt-hours for _____?

_____ it comes to the _____ discrepancy _____ _____ hours consumed, _____ time _____ _____ _____ _____ offpeak, middle and _____?

Which time _____ are _____ _____ offpeak, _____ and _____ _____ when it's about pricing _____ _____ _____ consumption?

_____ _____ is a _____ disparity _____ kilowatt-hours consumption, which time frames _____ associated _____ offpeak, _____ _____ on _____?

Which _____ _____ considered _____ _____ and on-peak in _____ pricing?

_____ _____ know if _____ _____ _____ in the prices per kilowatts _____ _____ _____ Peak, mid-peak, and _____

Which time _____ _____ as _____ _____ offpeak _____ _____ to price _____ kilowatt hour?

_____ _____ _____ _____ _____ pricing discrepancies in kilowatt-Hour Consumption, which time frames are _____ with offpeak, _____ _____ _____?

_____ _____ to know the variations _____ _____ prices per _____ consumed _____ they are _____ _____ _____ and _____ peak.

_____ time _____ are _____ with _____ middle _____ onpeak _____ there _____ _____ disparity in kilowatt-hours _____

_____ _____ based on _____ hours used can _____ _____ which _____ _____ peak, mid-peak, _____ on.

_____ periods would _____ _____ _____ mid-peak, _____ on-peak _____ the cost per _____?

_____ are _____ _____ a period _____ _____ _____ _____ peak, and on peak with regards _____ kWh _____ _____ kWh.

_____ _____ is _____ off-peak, _____ _____ on-peak in kWh pricing?

_____ are the times _____ mid-peak, _____ on-peaks considered _____ _____ _____?

Pricing differences per _____ can _____ _____ during off-peak, mid-peak, _____ _____ _____.

_____ it comes to _____ _____ _____ _____ _____ which time _____ is _____ with offpeak, middle and _____?

Which _____ _____ be _____ off-peak,mid-peak, _____ _____ in _____ of pricing _____ _____ kilowatt-hour consumed?

Which _____ _____ _____ related to _____ _____ _____ _____ when there _____ pricing differences _____ kWh consumption?

When _____ _____ _____ _____ of kilowatt-hours _____ _____ _____ times are considered _____ mid-peak, or on-peak

_____ _____ _____ pricing _____ _____ what times _____ considered off-peak, _____ peak, or on-peak?

When it comes to _____ _____ which _____ _____ _____ _____ mid-peak, and _____?

What periods are considered _____ _____ _____ on-peak _____ _____ _____ to _____ _____ per kilowatt-hour?

It's _____ to pricing discrepancies _____ _____ _____ _____ which time _____ are _____ _____ offpeak, middle _____ onpeak?

When pricing _____ _____ in kilowatt-Hour Consumption, which _____ frames _____ _____ _____ offpeak, middle _____ _____?

The pricing _____ _____ _____ hours _____ be considered _____ _____ peak, and _____.

_____ it comes to pricing variations _____ on _____ _____ _____ specific _____ _____ off-peak, _____ _____ and on

When _____ comes _____ _____ _____ kilowatt hours consumption, which _____ frames _____ _____ _____ middle _____ onpeak?

Pricing _____ _____ kilowatt-hour _____ _____ found off-peak, mid-peak, _____ _____ periods.

When looking _____ _____ _____ kilowatt-hours for _____ _____ times _____ considered _____ mid-peak _____ on-peak?

When there _____ a _____ _____ _____ kilowatt-hour consumption, _____ time frames _____ _____ with _____ middle _____ onpeak?

Which _____ frames _____ _____ with _____ _____ and onpeak when _____ _____ to pricing _____ _____ kilowatt-hour consumption.

If _____ can _____ us the variations in the prices _____ _____ _____ _____ _____ _____ peak,mid peak, _____ on peak _____

_____ looking at _____ _____ _____ kilowatt hours used, what are the _____ _____ _____ _____ on-peaks?

_____ _____ that _____ as _____ peak,mid-peak, _____ on are some of _____ _____ of _____ variations based _____ _____ hours used.

_____ _____ related to pricing _____ in kilowatt hours _____ which _____ frames _____ _____ _____ _____ middle and _____ peak?

When considering pricing _____ kilowatt-hours used, what _____ the _____ _____ _____ _____ _____ on-peaks?

_____ times off-peak, mid-peak, _____ on-peak _____ considered _____ _____ _____ used?

_____ it comes _____ _____ variations based _____ _____ usage, _____ specific hours _____ _____ off-peak, mid- _____ and on

What are the off-, mid-, _____ _____ _____ _____ _____ _____ kilowatt hour _____?

_____ _____ appreciate _____ if _____ could tell us the _____ per kilowatts _____ _____ _____ _____ Peak, mid-peak, _____ on

_____ _____ at pricing on _____ _____ _____ _____ _____ off-peak, mid-peak and on-peak?

When _____ _____ _____ _____ based on kilowatt hour usage, which hours _____ _____ mid-peak, _____ _____.

Which timing is _____ _____ _____ _____ mid-peak, _____ _____ in _____ of kWh pricing?

_____ _____ related to pricing _____ in kilowatt-Hour Consumption which _____ frames _____ _____ _____ offpeak, _____ and _____?

_____ pricing _____ in kilowatt-hours consumption _____ _____ which _____ _____ _____ associated with off _____ middle _____ onpeak?

_____ _____ _____ based on _____ usage, _____ hours are off-peak, _____ _____ and on.

_____ _____ _____ price _____ per kWh _____ _____ off-, mid-, or on-Peak?

_____ _____ _____ _____ associated with offpeak, _____ _____ _____ when _____ _____ pricing discrepancies in kilowatt-hour consumption?

When there _____ price _____ _____ kilowatt-hours _____ _____ time _____ _____ associated with _____ middle and _____?

The pricing _____ _____ kilowatt-hour consumed, _____ _____ _____ and _____ would be _____.

_____ _____ off-, _____ and _____ times _____ variation in kilowatt-hour _____?

Let us know _____ _____ _____ different _____ per kilowatts _____ when they're _____ _____ _____ on-peak.

Let us know _____ variations _____ _____ _____ per _____ when _____ off Peak, mid-peak, _____ _____.

_____ _____ _____ _____ kilowatt hours _____ can be _____ _____ off peak,mid-peak, and on.

Depending _____ _____ _____ the pricing _____ between kilowatt hours consumed _____ _____ _____ _____ off-peak, mid-peak, _____ on-peak

What are the _____ _____ _____ _____ on-peaks _____ when looking at pricing _____ _____?

Which time frames _____ _____ with _____ _____ _____ when it's _____ to pricing disparity _____ _____ _____?

Which _____ are considered _____ mid peak _____ on peak _____ _____ _____?

There _____ times when _____ _____ _____ off _____ mid peak and _____ _____ _____ _____ per kilowatt-hour.

_____ on kilowatt hour usage, _____ _____ _____ _____ as _____ _____ and on are _____ _____ varies.

What times _____ be considered _____ _____ _____ _____ _____ the cost _____ kilowatt-hour?

_____ us know if _____ _____ different prices _____ _____ when _____ _____ Peak, mid-peak, _____ on-peak.

_____ _____ comes pricing discrepancies _____ kilowatt _____ consumption, which _____ _____ is _____ _____ _____ middle and onpeak?

_____ are times when a period _____ described _____ _____ _____ _____ _____ _____ on peak about cost per _____.

Let _____ know _____ _____ are _____ prices _____ _____ when _____ off peak,mid-peak, and _____.

_____ us know _____ the _____ _____ the _____ _____ kilowatts _____ offpeak, mid-peak and _____.

When _____ kilowatt-hours, what _____ the _____ off-peak, _____ _____ on-peak?

_____ _____ _____ to _____ _____ _____ kilowatt-hours consumption, _____ time frames are associated with _____ middle _____ onpeak?

_____ is _____ _____ mid-, _____ on-peak _____ the variation _____ kilowatt-hour rates?

_____ time _____ correspond _____ _____ _____ and _____ _____ _____ related to _____ differences in kilowatt-hours consumption?

_____ comparison _____ _____ _____ per kilowatt-hours, which time _____ qualify as _____ _____ and _____?

_____ _____ frames are _____ _____ _____ peak, middle and on peak when it's _____ to _____ _____ _____ kilowatt-hours in _____?

There _____ differences in _____ _____ between off-peaks _____ mid-peaks _____ _____.

_____ _____ varies _____ _____ used, what _____ the times when off-peak, mid-peak _____ _____?

What periods would _____ considered _____ _____ and _____ _____ it _____ to the _____ per _____ _____?

The pricing difference _____ _____ consumed, _____ _____ mid-peak _____ _____ _____ would be considered.

When it's related _____ pricing differences in _____ _____ which _____ frames are _____ _____ _____ _____ and _____?

_____ time frames do _____ _____ qualifies as _____ mid-peak _____ off-peak in _____ _____ the _____ _____ kilowatt-hour?

_____ _____ are referred to _____ _____ _____ and on-peak _____ the cost _____ kilowatt-hour?

_____ looking at _____ on _____ _____ times _____ considered _____ _____ mid-peak or _____ peak?

For pricing _____ _____ kilowatt-hour, when _____ _____ _____ mid-peak _____ on-peak periods?

_____ _____ considered _____ mid-, and on-peak _____ variation in _____ hour _____?

When there is a _____ _____ in kilowatt-hours _____ _____ _____ _____ _____ _____ with offpeak, middle and _____?

_____ _____ _____ _____ variations in the prices _____ _____ _____ they're _____ peak, mid-peak, and on _____

When is _____ _____ _____ _____ _____ periods for pricing _____ per kWh _____?

Let _____ _____ _____ _____ in _____ _____ per kilowatts when it's offpeak, mid-peak, _____ _____.

Let us know _____ the _____ in _____ prices _____ _____ _____ offpeak, mid-peak _____ _____.

There are times _____ the _____ _____ in _____ hours consumed _____ _____ _____ considered off-peak, mid _____ _____ onpeak.

_____ time frames _____ referred to as _____ _____ _____ _____ peak for _____ _____ in kilowatt-hour _____?

When _____ comes _____ _____ differences in kilowatt-hours _____ which _____ _____ are _____ with _____ and _____?

Some of _____ parameters _____ pricing _____ based _____ _____ hours _____ _____ off peak,mid _____ and _____.

The _____ _____ for kilowatt-hour _____ off _____ _____ _____ on-peak _____ be considered in terms of _____ _____.

There are times _____ the cost _____ kWh _____ be _____ _____ _____ peak, mid _____ and _____ _____.

I want to know _____ _____ _____ _____ _____ kilowatt-hour _____ off-peak, _____ _____ on-peak periods.

_____ _____ are _____ _____ in kilowatt-hours _____ which time frame is associated _____ _____ _____ _____ onpeak?

_____ are times _____ _____ _____ for kilowatts can _____ described as _____ _____ mid-peak, and _____.

Which _____ _____ are _____ with offpeak, middle _____ _____ _____ it's _____ to pricing disparity for _____ in _____

The _____ _____ _____ kilowatt _____ _____ is considered off-peak, mid _____ and onpeak in _____ _____.

_____ _____ the _____ off-peak, mid-peak or on-peaks _____ _____ kilowatt-hours for _____?

Which time frames _____ as _____ _____ and on _____ _____ _____ _____ in kilowatt-hour _____?

Let us know _____ variations _____ _____ _____ per _____ when they're _____ _____ _____ _____ on peak

When there _____ pricing _____ _____ kilowatt-hour consumption, which time frames _____ _____ _____ _____ _____ _____ onpeak?

Which _____ _____ _____ _____ offpeak, _____ and onpeak when it's _____ to _____ price _____ _____ kilowatt-hours consumed?

_____ it _____ _____ pricing _____ based _____ _____ usage, which specific hours qualify _____ _____ mid- peak and _____.

We would _____ it if you _____ _____ us _____ _____ in _____ _____ per kilowatts consumed when they're _____ _____ Mid _____ _____

_____ _____ at _____ of kilowatt-hours _____ _____ are the _____ _____ peak and on _____?

_____ _____ times _____ cost _____ _____ can be _____ as _____ peak, mid peak and _____ _____.

Which _____ _____ are associated _____ _____ _____ and _____ when there _____ pricing disparity in _____ _____?

_____ us know _____ differences in _____ prices _____ kilowatts _____ when _____ _____ peak,mid peak, and on _____ _____.

Which _____ _____ are associated _____ _____ _____ _____ onpeak _____ _____ to pricing disparity for _____ consumption?

_____ it comes to _____ cost of a _____ _____ there are _____ _____ a _____ is _____ _____ _____ _____ on -

There are times when _____ period _____ referred _____ as _____ peak, _____ and _____ regarding _____ _____ of _____ _____ hour

_____ times are off, _____ _____ _____ _____ variation _____ kilowatt-hour rates?

What _____ would be _____ off-peak, _____ and on-peak _____ the _____ _____ _____?

_____ _____ times _____ _____ period _____ _____ as off peak, _____ peak, and on _____ with _____ to kWh cost _____ _____.

_____ _____ times when _____ _____ is _____ as off peak, mid-peak, _____ _____ with regards _____ kWh _____ _____ watt

_____ _____ frames are _____ with offpeak, middle and _____ when it _____ _____ _____ kilowatt-Hour _____ _____ discrepancies?

_____ time frames _____ _____ _____ mid-peak and off peak _____ _____ to _____ per _____ hour?

_____ time frames _____ _____ _____ offpeak, middle _____ onpeak _____ it _____ _____ pricing disparity _____ kilowatt-hour consumption?

_____ it _____ to pricing _____ _____ kilowatt _____ consumption, which time _____ _____ associated _____ _____ middle and onpeak?

_____ _____ frames are _____ _____ _____ middle and onpeak _____ it is _____ pricing _____ for kilowatt _____ consumption?

When considering pricing of kilowatt-hours _____ what _____ _____ _____ _____ _____ mid _____ or on _____?

_____ _____ _____ _____ on kilowatt-hours, _____ are the _____ _____ mid-peak or on- peak?

_____ time frames _____ _____ think qualify as _____ mid-peak and _____ _____ _____ to price per _____ _____?

When _____ _____ pricing _____ kilowatt-hours, what are _____ times _____ peak, _____ _____ or on _____?

Pricing difference for kilowatt-hour consumed, _____ _____ _____ _____ _____ would _____ considered

_____ _____ comes to kWh cost per watt, _____ are times _____ _____ period is _____ _____ _____ _____ _____ _____ on -

When there's a _____ _____ _____ kilowatt-hour _____ which _____ _____ _____ associated _____ _____ middle and onpeak?

Which time frames _____ associated with _____ _____ _____ _____ _____ pricing _____ are _____ to kilowatt-Hour _____?

Let us know _____ there are different _____ per _____ when they _____ _____ _____ _____ and _____ peak _____.

Which _____ _____ classify as _____ _____ and _____ _____ for pricing disparity in _____ hour _____?

_____ looking _____ _____ _____ kilowatt-hours, _____ _____ _____ considered off-peak, mid-peak or on-peak?

The pricing difference _____ _____ _____ consumed can _____ considered off-peak, mid _____ _____ _____ _____.

_____ _____ comes to _____ kilowatt-hours, _____ are the _____ off-peak, _____ _____ on-peaks?

When _____ the _____ differences _____ _____ be _____ as off-, _____ _____ on-Peak?

_____ differences _____ kilowatt-hour _____ _____ during _____ off-peak, mid-peak, and _____ periods.

_____ _____ appreciate _____ _____ could tell us the variations in _____ prices per kilowatts _____ _____ _____ _____ and _____

The _____ differences _____ _____ can _____ described as off, _____ or _____.

When _____ is pricing disparity _____ kilowatt-hours _____ which _____ frames _____ _____ with middle _____ _____?

_____ _____ _____ _____ of kilowatt-hours, _____ are the times off _____ _____ peak or _____ peak?

_____ time _____ do _____ believe qualify _____ _____ mid-peak _____ offpeak _____ _____ to price _____ kilowatt hour?

When looking at _____ _____ kilowatt-hours _____ _____ are the _____ _____ mid-peak and _____?

Which time frames are associated with offpeak, middle _____ _____ _____ _____ _____ _____ _____ _____ _____ kilowatt-hours consumed.

_____ _____ _____ for _____ _____ what _____ the times off-peak, mid-peak _____ on-peak?

When there's _____ _____ _____ kilowatt hours _____ _____ _____ _____ are _____ with offpeak, middle _____ onpeak?

When _____ are pricing _____ _____ _____ _____ which time _____ _____ associated with offpeak, middle _____ _____?

_____ on the _____ _____ _____ difference between kilowatt hours consumed _____ _____ _____ mid-peak, _____ on-peak.

_____ a _____ is described _____ _____ peak, _____ and on-peak _____ regards to _____ cost for _____ _____.

_____ us _____ _____ _____ are _____ prices per kilowatts _____ _____ they're off _____ mid-peak, and _____.

Which time _____ _____ associated _____ _____ middle _____ onpeak _____ pricing _____ for _____ consumption?

Which time frames _____ related to _____ middle and _____ _____ there _____ _____ _____ disparity _____ kilowatt-hour _____?

The price _____ _____ _____ _____ _____ _____ when time frames are off-peak, _____ _____ on-peak.

What _____ would _____ cost _____ _____ _____ classified _____ _____ mid-peak, and on-peak?

When it's _____ to pricing _____ _____ _____ in consumption, _____ time _____ are _____ _____ _____ middle and onpeak

Sometimes _____ period _____ _____ to _____ off peak, mid-peak, and on-peak with _____ _____ _____ _____ per _____.

When _____ _____ to _____ _____ in kilowatt-Hour _____ which _____ frames _____ associated _____ offpeak, middle or _____?

There are times _____ _____ period _____ described _____ off peak, mid-peak, and on-peak with _____ _____ _____ _____ _____ _____.

When it's related to _____ pricing _____ _____ kilowatt-hours consumption, which _____ _____ _____ _____ _____ offpeak, _____ and onpeak

_____ there are pricing _____ in kilowatt-hours _____ _____ time _____ _____ associated with _____ _____ _____ onpeak?

Let us _____ if _____ variations in the _____ per _____ _____ _____ _____ and _____.

_____ _____ frames _____ associated with offpeak, _____ _____ onpeak when there _____ _____ price discrepancy between _____ hours _____.

_____ _____ _____ pricing of kilowatt-hours _____ _____ what _____ the times _____ mid- peak or _____?

_____ us know _____ variations in _____ prices _____ _____ _____ they're _____ mid-peak, and on-peak _____.

_____ _____ know the _____ in the _____ _____ kilowatts consumed when they're _____ _____ mid-peak and _____ _____

It's _____ to _____ differences _____ _____ consumption, which _____ _____ are associated with _____ _____ and _____?

In _____ to the _____ _____ kilowatt-hours, which _____ _____ do _____ _____ are _____ mid-peak, _____ off-peak

There are _____ _____ a period is described _____ _____ peak, _____ peak _____ on _____ _____ regards _____ kWh _____ per _____.

When _____ comes to _____ cost _____ kWh, there _____ times _____ a _____ _____ off peak, _____ and _____.

Pricing _____ _____ _____ consumed can be found _____ the _____ _____ _____ on-peak periods.

Let us _____ _____ _____ are _____ prices _____ _____ when it's _____ _____ and on-peak.

_____ _____ differences _____ _____ _____ _____ be categorized as off, mid, or _____.

Pricing variations _____ on kilowatt-hour usage, which _____ _____ _____ _____ _____ _____ on

When the _____ disparity in kilowatt hours consumption is _____ _____ _____ _____ _____ _____ with _____ middle _____ onpeak?

Which time _____ _____ _____ with offpeak, _____ _____ _____ when there _____ _____ disparity in _____ consumption?

When _____ _____ related _____ pricing differences _____ kWh _____ _____ _____ frames _____ associated with offpeak, _____ and onpeak?

The _____ _____ of kilowatt-hour _____ _____ and mid-peak _____ on-peak, _____ be _____.

When _____ at _____ _____ kilowatt-hours, _____ are _____ times _____ mid- peak or _____?

_____ time _____ are associated _____ _____ _____ and onpeak _____ it comes _____ _____ in _____ hours consumption?

The pricing difference _____ kilowatt-hour _____ _____ _____ _____ _____ on- peak, _____ be considered.

_____ time _____ _____ _____ with _____ _____ and _____ when there is a pricing disparity in _____ _____?

_____ it _____ _____ the cost for _____ kilowatt, there are _____ _____ a _____ is _____ _____ _____ peak, mid-peak, and _____

_____ it's related _____ pricing differences in _____ consumption, which _____ _____ are _____ with _____ peak, _____ and _____ _____?

_____ times are considered _____ _____ _____ _____ peak for _____ _____ in kilowatt-hour rates?

_____ periods are considered off-peak,mid peak _____ _____ when _____ _____?

_____ _____ _____ the time _____ qualify as _____ mid-peak _____ offpeak _____ _____ to _____ per kilowatt-hour?

There _____ times when a period is _____ peak, _____ and on-peak _____ _____ to _____ _____ _____ _____.

When _____ _____ disparity in kilowatt-hours consumption _____ _____ which time frames _____ _____ _____ offpeak, _____ and on _____?

What times _____ considered off-peak, mid-peak _____ _____ _____ kilowatt-hours _____?

There _____ times _____ _____ _____ _____ _____ to as off peak, _____ and _____ with regards to _____ _____ consumed kilowatt

In terms of pricing _____ _____ kWh consumed, which period would _____ _____ _____ _____ _____ _____?

When _____ at _____ of _____ used, _____ _____ _____ mid- peak or _____ are _____?

When it _____ to the _____ _____ _____ kilowatt _____ there are times _____ it _____ _____ peak, mid-peak, _____ _____

When _____ _____ _____ _____ per kilowatt-hour become off, _____ _____ on-Peak?

Which time frames do _____ think _____ _____ _____ mid-peak and _____ _____ _____ _____ price per _____?

_____ time frame _____ associated _____ _____ _____ and _____ _____ _____ _____ to pricing disparity for kilowatt-hours?

_____ _____ _____ _____ _____ discrepancies in kilowatt-hour _____ which time _____ are _____ _____ offpeak, middle and onpeak?

_____ terms _____ pricing _____ _____ kWh, _____ period would be considered _____ _____ and _____?

_____ times are considered _____ _____ and on-peak for _____ _____ _____ rates?

What _____ _____ _____ referred _____ as off-peak, _____ and _____ when _____ comes to _____ cost per kilowatt _____

_____ _____ _____ pricing differences in kilowatt-hours use, _____ time frames _____ _____ _____ _____ middle and _____?

_____ time _____ _____ _____ with _____ middle and onpeak when it comes _____ hour _____ _____?

_____ _____ _____ on _____ usage can be defined _____ off-peak, _____ or _____.

The price per _____ _____ depending _____ _____ the time _____ are _____ _____ and _____.

There _____ times _____ the _____ per kilowatt-hour _____ considered off _____ _____ _____ and on _____.

_____ _____ frames are associated with offpeak, middle _____ _____ _____ it's _____ _____ _____ differences in _____ consumption?

When it's related _____ _____ _____ in _____ consumption, _____ time _____ are associated _____ _____ middle and _____?

When there's a pricing _____ in _____ _____ _____ _____ _____ are _____ with offpeak, middle _____ _____?

What are _____ _____ _____ _____ _____ peak times for variation _____ kilowatt-hour _____?

The _____ _____ _____ kilowatt-hour _____ off- _____ mid-peak and _____ would _____ considered.

_____ pricing on _____ _____ are the times _____ _____ or _____?

_____ it _____ related to _____ differences _____ kilowatt-hours _____ which time frame is _____ _____ offpeak, middle _____ _____?

_____ time _____ _____ considered to be onpeak, _____ _____ offpeak _____ comparison _____ price per _____?

Which time _____ _____ as off-peak, _____ _____ on _____ regarding prices for _____ _____?

_____ are _____ _____ _____ _____ _____ _____ _____ off peak, mid-peak, _____ on-peak with regards to the _____ of kilowatt -

Which _____ _____ classify _____ _____ _____ and on peak for _____ disparity _____ kilowatt-hour _____?

There _____ _____ when a period _____ _____ as off _____ _____ _____ on-peak with regards _____ the _____ _____ kilowatts.

_____ _____ frames _____ associated with offpeak, _____ _____ onpeak _____ _____ are pricing _____ _____ kilowatt-Hour Consumption?

_____ _____ frames _____ associated with _____ _____ and _____ when _____ about _____ disparity for kilowatt-hours in _____

_____ time frames _____ associated _____ offpeak, middle and _____ _____ pricing _____ are related _____ _____ _____?

_____ are _____ times _____ _____ or on-peaks _____ when looking _____ _____ kilowatt-hours used?

Which _____ _____ do you _____ _____ onpeak, _____ _____ offpeak in _____ _____ _____ per kilowatt hour?

Which is seen _____ off-peak, mid-peak, _____ _____ _____ _____ pricing?

What time _____ _____ _____ think _____ onpeak, _____ _____ offpeak in comparison _____ price per _____ _____?

When the price differences per _____ _____ categorized _____ _____ mid, _____ _____?

What _____ _____ be considered off-peak, mid-peak and _____ _____ _____ _____ kilowatt-hour?

_____ us _____ _____ _____ in the _____ per kilowatts _____ when they're _____ _____ and on-peak.

_____ us know the _____ per kilowatts consumed _____ they're _____ _____ mid-peak, _____ _____ _____ periods

_____ let _____ know _____ _____ _____ _____ _____ per kilowatts consumed when _____ are off peak, mid-peak, _____ _____ peak periods.

If _____ concerning the _____ discrepancy in _____ _____ consumed, _____ _____ frames _____ associated _____ offpeak, _____ and onpeak?

_____ _____ frames qualify as onpeak, _____ _____ off-peak in comparison to _____ _____ _____ _____?

Some _____ _____ _____ _____ pricing _____ _____ _____ kilowatt _____ used are offpeak,mid-peak, and on.

When it _____ _____ _____ _____ kilowatt-hours _____ _____ _____ are the times off-peak, mid-peak or _____

The hours which _____ _____ _____ _____ and _____ _____ some of the parameters _____ _____ variations _____ on kilowatt- _____

What are _____ _____ off-peak, mid-peak or _____ _____ _____ kilowatt-hours?

The pricing _____ in kilowatt hours _____ _____ _____ off-peak, _____ _____ on-peak _____ on the _____.

_____ _____ kilowatt-hours _____ use, _____ are _____ _____ off-peak, mid-peak or on-peak?

_____ time frames _____ as _____ mid-peak and offpeak _____ _____ _____ _____ per kilowatt-hours?

_____ _____ _____ and _____ times, how much is the _____ per kilowatt _____ _____?

_____ _____ _____ pricing differences per kilowatt _____ which _____ _____ _____ considered off-peak, mid-peak, and _____?

Let us know the _____ in _____ prices per _____ _____ _____ _____ _____ off peak, mid-peak, _____ _____ _____ periods

_____ _____ the _____ differences _____ kilowatt-hour be _____ _____ off, mid, or _____?

_____ it comes to kWh pricing, _____ timing is _____ _____ _____ _____?

_____ _____ _____ off-, mid-, or _____ _____ kilowatt-hour rates?

When pricing _____ for _____ used, _____ _____ are _____ _____ _____ on- peak?

_____ us know _____ there are differences in the _____ per kilowatts when they're _____ _____ _____ _____ _____ _____ _____

Let _____ _____ _____ _____ _____ kilowatts _____ they're off peak,mid _____ and _____ peak periods

Which is _____ to _____ _____ mid-peak, _____ _____ in _____ pricing?

When pricing _____ for kilowatt-hour _____ is _____ to offpeak, middle _____ _____ which _____ _____ _____ _____ with them?

Which period _____ be _____ off-peak, _____ _____ _____ in _____ _____ pricing _____ per kilowatt-hour consumed?

_____ _____ _____ be considered _____ mid-peak, _____ on-peak about _____ cost per _____?

What differences do _____ _____ per _____ _____ _____ _____ _____ mid-peak, and On-peak times?

_____ a period is _____ as off peak, _____ _____ _____ _____ _____ _____ cost per kilowatt-hour.

_____ us _____ if there are _____ _____ per _____ when it's _____ _____ and _____.

Which _____ _____ _____ associated _____ _____ and onpeak _____ there is a price _____ in _____ _____ consumed?

_____ periods _____ be considered _____ mid-peak, _____ _____ concerning the cost _____ _____?

Which time _____ _____ associated with offpeak, _____ and _____ _____ there is _____ _____ disparity in _____ hour _____?

_____ _____ about the price discrepancy in kilowatt-hours _____ _____ time frames _____ _____ _____ _____ middle and _____?

What _____ are considered off-, _____ and _____ _____ kilowatt-hour _____?

_____ timing _____ regarded as _____ mid-peak and on-peak _____ _____ _____?

Which _____ frame is associated _____ offpeak, middle _____ _____ when it's _____ to pricing _____ _____ _____ _____?

_____ time frame _____ considered _____ _____ and on peak _____ _____ _____ in kilowatt-hour _____?

When there's _____ pricing disparity in kWh _____ which _____ frames _____ _____ with _____ _____ _____ _____?

Which time frames are _____ _____ offpeak, middle _____ _____ _____ there _____ a _____ _____ in kWh _____?

_____ variations based _____ kWh _____ _____ be _____ by the hours which qualify as _____ _____ _____ _____.

Which time frames _____ _____ _____ _____ middle and _____ when _____ pricing for _____ _____ consumption?

In _____ _____ price _____ kilowatt-hour, _____ time frames do _____ think _____ onpeak, _____ and _____?

There are _____ _____ the cost _____ a kilowatt hour _____ be _____ _____ off _____ _____ _____ on-peak.

There _____ _____ _____ a period is termed _____ peak, _____ _____ _____ with regards _____ _____ cost for _____ kilowatt.

_____ _____ _____ are _____ _____ offpeak, middle and onpeak when it _____ to _____ _____ _____ kilowatt-hours in consumption?

What times off-peak, _____ or _____ are considered _____ _____ _____ for _____?

_____ _____ _____ _____ off-peak, mid _____ or on-peak when it _____ to _____ _____ used?

_____ variations based _____ kilowatt-hour usage, which _____ _____ _____ off-peak, _____ and _____

When it's _____ to _____ _____ _____ kilowatt-hours in _____ _____ time _____ _____ _____ with offpeak, middle and onpeak

When _____ _____ _____ kilowatt-hours _____ what times are _____ _____ and on-peak?

Pricing _____ _____ _____ kWh _____ can _____ determined by the hours which qualify _____ off _____ _____ _____.

What _____ the _____ _____ _____ on peak _____ for kilowatt-hour _____?

_____ _____ _____ are associated with _____ middle _____ _____ when it's about the _____ _____ in _____ hours consumed?

_____ us _____ if the _____ per _____ _____ _____ they're _____ peak,mid-peak, and on-peak.

When it's _____ _____ pricing differences _____ kilowatt-hours consumption, which _____ _____ _____ _____ with _____ middle _____ onpeak?

Which _____ _____ _____ _____ _____ _____ middle and onpeak _____ it is related to pricing _____ in _____?

Which time frames _____ associated with offpeak, _____ _____ _____ _____ _____ _____ in _____ consumption _____ involved?

_____ _____ _____ pricing _____ kilowatt-hours, _____ are _____ times off-peak, _____ or on-peak?

Which _____ _____ are _____ with offpeak, _____ and _____ _____ prices for kWh _____?

When it's _____ _____ _____ disparity for kilowatt-hours, which time _____ _____ _____ _____ _____ middle _____ onpeak?

_____ us _____ the _____ _____ _____ prices per _____ _____ _____ off peak, mid-peak, and on _____.

The _____ _____ for _____ _____ off- _____ _____ on-peak, _____ be considered _____ terms of _____ period

_____ _____ mid-peak, and On-peak times, _____ much _____ the _____ per _____ _____ differ?

What _____ the prices _____ kilowatt-hour _____ _____ _____ and on-peak _____?

Which _____ frames _____ associated with offpeak, _____ _____ onpeak _____ there are pricing _____ _____ _____ _____?

_____ _____ know _____ there are _____ _____ _____ the _____ _____ kilowatts _____ _____ off peak, mid-peak, and on peak

What is the _____ _____ per kilowatt-hour during _____ _____ _____ on-peak _____?

What are _____ _____ mid-, and _____ times _____ _____ in kilowatt-hour _____?

_____ _____ comes to pricing _____ based _____ kilowatt _____ usage, _____ hours qualify _____ off-peak, _____ _____ and on.

_____ terms of _____ _____ _____ difference for kilowatt-hour _____ _____ and _____ and _____ _____ be considered

_____ _____ frames classify _____ off-peak, _____ _____ _____ peak about _____ _____ in kilowatt hour consumption?

_____ _____ at pricing on _____ _____ _____ are _____ off _____ mid peak, and on _____?

Pricing varies based _____ _____ usage, _____ _____ qualify _____ off-peak, mid-peak _____ _____.

_____ it's _____ to pricing differences _____ _____ _____ which _____ _____ _____ _____ with offpeak, middle and onpeak?

_____ _____ comes _____ discrepancies _____ _____ consumption, which _____ _____ is _____ with offpeak, middle or _____?

_____ _____ _____ kilowatt-hours _____ can be associated with _____ middle _____ onpeak _____.

_____ _____ the _____ mid-peak _____ _____ periods for pricing _____ per _____ consumed?

_____ _____ at pricing of _____ for use, what are _____ times _____ _____ _____ _____ on-peak

Which time _____ _____ _____ with _____ middle and onpeak _____ _____ _____ is different?

_____ much _____ _____ price per kWh different _____ _____ _____ and _____ times?

Let _____ know _____ _____ _____ the prices _____ kilowatts consumed _____ they are _____ peak,mid _____ _____ on peak _____

When _____ involved _____ _____ _____ in kWh consumption which _____ frames _____ associated _____ offpeak, middle _____ _____?

What times _____ _____ considered off-peak, mid-peak _____ on-peak _____ _____ cost _____ _____?

Can _____ _____ me _____ _____ _____ mid-peak, and on-peak periods _____ for _____ differences per _____ _____

Sometimes _____ period is _____ _____ _____ peak, _____ and on _____ _____ _____ to kWh cost per _____.

When _____ _____ pricing _____ _____ _____ use, what times _____ considered off-peak, _____ _____ on-peak?

In comparison _____ _____ _____ kilowatt-hours, _____ _____ frames do you _____ _____ _____ _____ mid-peak, and offpeak?

Is _____ price _____ _____ _____ different during off-peak, mid-peak and _____ _____?

_____ times are considered _____ mid, or _____ _____ _____ _____ rates?

What time _____ _____ considered _____ _____ _____ _____ for variation in _____ rates?

_____ time _____ are _____ with offpeak, middle _____ _____ when _____ discrepancies _____ related _____ _____ consumption?

In _____ to pricing _____ _____ kilowatt-Hour Consumption, _____ _____ _____ are _____ with offpeak, middle _____ _____?

_____ _____ per _____ can _____ found in _____ _____ and on-peak periods.

_____ _____ _____ _____ _____ you _____ tell us the variations in the prices per _____ consumed _____ offpeak, _____ and _____

Which time frames _____ _____ with offpeak, middle _____ _____ when _____ _____ _____ _____ disparity for kilowatt-hours _____ consumption?

_____ _____ about the _____ per kilowatt-hour during off-peak, mid-peak _____ _____ _____.

Which time frames _____ _____ offpeak, _____ and onpeak when it's related _____ pricing _____ _____ _____ _____ _____?

Let us _____ _____ _____ _____ different _____ per kilowatt _____ they _____ offpeak, mid-peak, and _____.

When they're off _____ _____ peak, _____ on peak periods, _____ _____ us know _____ differences in _____ _____ _____ kilowatts _____

_____ _____ _____ a _____ discrepancy in kilowatt-hours _____ _____ _____ frames are associated with off peak, _____ _____ onpeak?

The price _____ per kilowatt-hour _____ be _____ as _____ mid, _____ _____.

Let _____ know _____ there are _____ _____ the _____ per kilowatts _____ _____ _____ _____ off peak, mid-peak, and on _____.

What _____ _____ _____ associated with _____ middle _____ _____ when pricing _____ in kWh _____ are _____?

Which _____ _____ _____ associated with offpeak, middle _____ onpeak _____ it's related _____ _____ discrepancies _____ _____?

Which _____ are off-peak, mid peak _____ _____ when _____ comes _____ _____ kilowatt-hours _____?

When there _____ _____ pricing _____ for _____ _____ _____ which time _____ are _____ with offpeak, _____ _____ on peak?

_____ time _____ qualifies _____ off-peak, _____ _____ on-peak _____ relation to _____ per kilowatt-hour?

When _____ involved _____ _____ disparity _____ kilowatt-hour consumption, _____ time _____ _____ _____ _____ offpeak, middle and onpeak?

_____ _____ _____ described as _____ _____ mid-peak, _____ on-peak _____ regards to kWh cost _____ kWh.

_____ periods are _____ off-peak, mid-peak, _____ _____ regarding the _____ per _____?

_____ _____ _____ _____ prices, what are the times off-peak, _____ _____ on-peaks?

The _____ _____ _____ kilowatt-hour consumed would _____ considered _____ _____ and on-peak.

Which timing _____ _____ _____ mid-peak, _____ on-peak when _____ _____ _____ kWh pricing?

_____ _____ would _____ _____ off-peak, _____ and on-peak _____ the _____ per kWh?

Let _____ know the _____ _____ _____ _____ per _____ consumed _____ they're offpeak, _____ and on-peak.

What _____ _____ do _____ believe _____ _____ onpeak, mid-peak _____ _____ _____ comparison to _____ price per kilowatt-hours?

Which time _____ are _____ _____ offpeak, _____ _____ onpeak when _____ _____ concerning the price _____ in kilowatt-hours _____?

When looking at _____ pricing, _____ times are _____ _____ _____ or _____?

The hours _____ qualify as _____ _____ _____ _____ are _____ of _____ parameters of pricing variations _____ _____ kilowatt _____ used

_____ _____ times _____ _____ period is _____ as off _____ mid-peak, and _____ _____ respect to _____ _____ per kWh.

_____ us _____ the _____ per kilowatts _____ when they're _____ peak,mid peak, and _____ _____ _____

_____ _____ _____ is associated _____ _____ middle and _____ _____ it comes to _____ _____ for kilowatt-hours?

The pricing _____ for kilowatt _____ consumed, off and _____ _____ _____ _____ be _____.

_____ _____ _____ times _____ mid- _____ or on-peaks considered _____ pricing kilowatt-hours?

_____ time _____ are associated with _____ _____ _____ on _____ _____ it's _____ to _____ disparity for kilowatt-hours _____ consumption?

When it _____ to _____ disparity _____ _____ _____ _____ which _____ _____ are _____ with offpeak, middle and onpeak.

_____ price _____ _____ kWh _____ _____ be _____ as off, _____ or on-Peak.

During _____ mid-peak, _____ On-peak _____ the _____ per _____ hour _____.

What are _____ prices for kilowatt-hours _____ _____ _____ mid-peak _____ _____ periods?

_____ it comes to _____ variations _____ _____ kilowatt-hour _____ _____ are off-peak, _____ and _____.

When _____ _____ _____ _____ in _____ consumption, which _____ frames are _____ _____ offpeak, _____ and onpeak?

_____ there are _____ discrepancies _____ _____ Consumption, which _____ frames are _____ with _____ peak, _____ and _____?

_____ _____ _____ _____ the _____ in the _____ per _____ _____ when they're off peak, mid-peak, and on _____ _____

_____ are times _____ _____ _____ _____ _____ _____ off _____ mid-peak, and _____ with regards to kWh cost _____ kWh.

The pricing _____ _____ kilowatt-hour _____ _____ and _____ _____ on-peak, _____ be considered in _____ _____ the period

_____ are _____ _____ mid-peak, _____ on-peak periods for _____ _____ per kilowatt hour _____?

Depending _____ _____ _____ _____ price _____ _____ kilowatt hours _____ per day _____ considered _____ mid-peak, and on-peak

_____ _____ a _____ _____ _____ prices _____ kilowatt hour _____ off-peak, _____ and On-peak times?

_____ it _____ _____ discrepancies in _____ consumption, _____ time frames are associated with _____ _____ _____ and _____?

Which _____ are considered _____ mid peak or _____ _____ _____ _____?

When pricing varies for _____ _____ _____ are _____ _____ _____ mid-peak and _____?

Which time frames _____ _____ _____ offpeak, _____ _____ _____ peak _____ it's related to pricing discrepancies in _____ _____?

_____ time frames classify _____ off-peak, mid-peak, _____ on peak _____ _____ _____ kilowatt-hour _____?

Is it _____ _____ _____ _____ _____ for variation in kilowatt-hour _____?

When _____ _____ pricing _____ _____ kilowatt-hour _____ _____ _____ frames are _____ with offpeak, middle _____ Onpeak?

Depending on the _____ the pricing _____ _____ _____ consumed, _____ _____ _____ _____ _____ would be considered.

When it's _____ to _____ price _____ in kilowatt _____ _____ _____ _____ _____ are _____ with offpeak, middle and _____?

_____ are _____ when a period is described as _____ _____ mid-peak, _____ on-peak _____ _____ to _____ _____ _____ kilowatt -

_____ _____ the off-, _____ and _____ times for _____ _____ kilowatt-hour rates?

What periods would _____ _____ off-peak,mid-peak, and on-peak for _____ _____ _____ _____?

Do _____ _____ the _____ frames qualify as onpeak, _____ and _____ _____ _____ to _____ per _____?

_____ prices per _____ can _____ during _____ _____ and _____ times.

Which _____ _____ _____ considered _____ mid-peak, and _____ _____ for pricing _____ in _____ consumption?

What time frames _____ _____ with _____ _____ _____ _____ _____ it _____ pricing discrepancies in _____ consumption?

Let us _____ if there are _____ _____ _____ the prices per _____ _____ _____ off _____ mid-peak, _____ _____ peak

When _____ concerns the _____ _____ in _____ hours _____ _____ time frames are associated _____ _____ middle and _____?

_____ variations based _____ kilowatt-hour _____ can be _____ _____ off-peak, _____ and _____.

_____ pricing disparity _____ kilowatt-hour consumption _____ as _____ _____ and on _____?

Which _____ _____ _____ off-peak, mid-peak and _____ in _____ pricing?

There _____ _____ _____ offpeak, middle _____ _____ are _____ with _____ differences in _____ consumption.

When it _____ _____ pricing variations _____ _____ _____ usage, which hours qualify _____ _____ peak, _____ _____ and on.

_____ _____ frames are associated with offpeak, _____ and _____ _____ _____ disparity is related _____ _____ _____?

_____ _____ know _____ _____ in _____ prices per kilowatts consumed _____ _____ _____ peak, _____ and on peak.

Which _____ _____ _____ _____ _____ offpeak, middle and _____ _____ _____ _____ related to pricing disparity for _____ in consumption?

The _____ difference _____ _____ _____ is _____ off-peak, mid-peak, and _____ depending _____ the _____.

When calculating pricing on kilowatt-hours, what _____ _____ _____ _____ mid-peak _____ _____?

_____ time _____ are _____ _____ offpeak, _____ and onpeak when it's _____ _____ pricing _____ for kilowatt-hours _____ consumption?

_____ us know the _____ _____ the prices _____ _____ consumed when _____ are offpeak, _____ _____ _____.

Pricing variations based _____ _____ _____ which specific hours qualify _____ off-peak, _____ _____ _____

_____ _____ _____ _____ to _____ off-peak, mid-peak _____ on-peak in terms _____ kWh pricing?

When _____ the _____ _____ per kilowatt-hour _____ as _____ mid-, _____ on-Peak?

_____ _____ is a pricing _____ in _____ consumption, _____ _____ _____ _____ associated with onpeak, _____ and offpeak?

_____ _____ comes pricing discrepancies in _____ _____ _____ time frames are associated _____ _____ _____ _____ onpeak?

_____ periods are _____ _____ mid peak _____ _____ in _____ kilowatt-hours used?

Which _____ _____ _____ _____ mid-peak, _____ on _____ regarding pricing disparity in _____ consumption?

_____ _____ is a pricing _____ for _____ consumption, _____ _____ frame is _____ with offpeak, middle _____ _____?

When _____ pricing _____ _____ _____ use, what are _____ times off-peak, _____ or _____?

_____ pricing differences _____ _____ _____ would be considered _____ mid-peak, and _____.

_____ timing _____ _____ off-peak, _____ and on- peak _____ kWh _____?

Let _____ know if there _____ _____ _____ the _____ _____ _____ when they're offpeak, mid-peak _____ _____.

When looking _____ the _____ _____ _____ what _____ the _____ _____ mid-peak or on-peaks?

When _____ _____ for _____ _____ what times _____ off peak, mid _____ _____ _____ peak?

When _____ comes _____ the _____ for a kilowatt _____ _____ times when _____ _____ off peak, mid-peak, _____ _____.

What _____ would be considered _____ mid-peak, _____ _____ when it _____ _____ _____ cost _____ kilowatt-hour?

_____ you _____ _____ time frames qualify as _____ _____ and off-peak _____ _____ to _____ price per _____

Which _____ frames _____ associated _____ _____ middle _____ _____ when _____ kilowatt-hour consumption discrepancies?

_____ _____ difference in _____ _____ can _____ defined _____ _____ mid-peak, and on-peak _____ _____ the period.

When _____ at _____ _____ kilowatt-hours _____ _____ are _____ times off-peak, mid- _____ _____ on-peaks?

_____ _____ frame defines _____ _____ and on _____ _____ pricing differences in _____ consumption?

_____ _____ pricing differences per _____ _____ which _____ would be _____ _____ _____ and on-peak?

Which _____ frames _____ _____ consider onpeak, mid-peak _____ off-peak in _____ to the _____ _____ _____?

When it's _____ the _____ _____ in _____ _____ consumed, which time _____ are _____ _____ _____ middle and onpeak?

_____ _____ _____ when a period is off peak, _____ _____ _____ _____ regards to kWh cost _____ _____.

Depending on kilowatt-hour _____ the hours which _____ _____ off _____ _____ _____ _____ when _____ varies.

_____ _____ _____ of kilowatt-hours used, what _____ _____ mid-peak _____ on-peak are _____?

When _____ _____ to _____ _____ based _____ _____ hour _____ which specific hours qualify as _____ _____ and on.

_____ time frames are _____ with _____ _____ _____ _____ when there is _____ price _____ in kilowatt hours _____?

Which _____ frames _____ _____ off-peak, _____ _____ on peak regarding _____ _____ in kilowatt-hour _____?

_____ _____ _____ _____ _____ hours consumed _____ _____ is known as _____ mid-peak, and on-peak _____ on the period

Some of the parameters of pricing _____ based _____ kilowatt-hour _____ _____ _____ _____ _____ _____ peak,mid-peak, and _____.

Which _____ frames are associated _____ onpeak, _____ and offpeak _____ _____ _____ pricing _____ in _____ _____?

Pricing _____ for kilowatt-hours used, _____ _____ _____ _____ off-peak, _____ and on-peak?

Which time _____ are _____ _____ _____ _____ offpeak in comparison to _____ _____ kilowatt-hours?

_____ let _____ know the variations _____ _____ _____ per _____ when _____ _____ offpeak, mid-peak _____ on-peak.

_____ _____ appreciate _____ _____ you could _____ us _____ the _____ on the _____ _____ _____ consumed when off-peak,mid-peak and on

_____ time frames _____ _____ _____ offpeak, _____ _____ onpeak _____ it's _____ to the price discrepancy _____ _____ hours consumed?

_____ time frames _____ _____ _____ _____ _____ and onpeak when the pricing discrepancy _____ related _____ _____ hour consumption?

_____ _____ concerning pricing disparity _____ _____ _____ consumption, _____ _____ frames are associated with offpeak, _____ _____ onpeak?

Let us know _____ variations in _____ prices _____ _____ _____ _____ _____ peak, mid-peak _____ _____ peak

Is pricing disparity _____ _____ _____ classified _____ _____ _____ and on peak?

When _____ _____ pricing _____ in _____ _____ which time frames are associated with _____ _____ _____ and on _____?

_____ _____ comes _____ discrepancies _____ kilowatt-hour consumption, _____ _____ frames _____ associated with off _____ middle _____ onpeak?

When _____ the _____ _____ _____ _____ periods _____ pricing differences per _____ used?

_____ _____ _____ in kilowatt-hours _____ _____ a factor, which time frames are _____ with offpeak, _____ _____ _____?

When _____ _____ to _____ differences of _____ consumption, which _____ frames are _____ with offpeak, _____ _____ _____?

When _____ _____ off-peak, _____ and on-peak periods for _____ _____ _____ kilowatt-hour _____?

_____ there is _____ price _____ _____ _____ _____ which time _____ are _____ with offpeak, _____ or onpeak?

Which time frames _____ associated with offpeak, _____ _____ _____ peak when it's _____ the _____ _____ _____ kilowatt-hours _____?

What is the _____ _____ _____ per _____ hour _____ off-peak, mid-peak, and _____ _____?

_____ are times _____ a _____ _____ _____ _____ _____ and on peak with regards _____ the _____ _____ consumed kilowatt.

_____ _____ pricing _____ _____ _____ use, _____ _____ _____ times off-peak, mid- peak or on-peaks?

_____ variations _____ on _____ _____ which specific _____ _____ _____ off-peak, mid- peak, and _____.

_____ hours which _____ _____ off _____ and _____ _____ some of the _____ _____ the pricing _____ _____ on kilowatt- power

When will electricity consumption costs _____ _____ _____ _____ _____ on _____?

In _____ to _____ _____ _____ which time frames qualify as _____ _____ _____?

What periods would _____ _____ _____ mid-peak and on-peak _____ it _____ _____ the cost _____ _____?

Let us _____ if _____ are different prices per kilowatts _____ _____ _____ _____ _____ _____ _____ peak.

Pricing variations _____ on kilowatt-hour usage, _____ specific _____ _____ _____ _____ peak, and _____.

_____ looking _____ kilowatt-hours _____ _____ are the _____ off peak, _____ peak _____ _____ peak?

_____ pricing _____ _____ kilowatt-hour consumed, _____ _____ mid-peak and _____ would _____ considered during _____ period.

Which _____ _____ _____ _____ _____ offpeak, _____ and onpeak _____ _____ is a pricing disparity _____ kilowatthours consumption?

What time _____ are _____ _____ offpeak, middle and onpeak _____ _____ _____ _____ _____ in kilowatt-Hour _____?

_____ are _____ _____ _____ and on _____ _____ for pricing differences _____ kilowatt-hour consumption?

When it comes to pricing _____ _____ kilowatt-hour consumption, _____ _____ frames _____ associated with _____ _____ _____ _____?

_____ pricing _____ _____ in _____ _____ _____ _____ frames are associated _____ offpeak, middle and onpeak?

What _____ frames _____ considered _____ mid-peak, _____ on-peak in _____ _____ price per _____?

_____ _____ _____ per kilowatt-hour _____ be categorized as _____ _____ on-Peak.

When it involves pricing _____ _____ _____ _____ _____ _____ frames _____ associated _____ _____ middle and onpeak?

_____ _____ pricing _____ _____ _____ _____ _____ what are _____ times off-peak, mid-peak and on-peak?

_____ there is a _____ _____ _____ _____ consumption, which time _____ _____ associated _____ offpeak, middle _____ onpeak?

When _____ _____ _____ price _____ _____ used, _____ _____ _____ considered off-peak, mid-peak or on-peak?

_____ _____ _____ _____ kilowatt-hours _____ _____ related _____ _____ middle and onpeak, which time frames are _____ with them?

_____ looking at pricing _____ what _____ _____ times off-peak, mid-peak, _____ _____?

_____ there _____ pricing _____ _____ kWh _____ which time frames _____ _____ with offpeak, _____ _____ onpeak?

In _____ to price per _____ hour, _____ _____ _____ do you _____ _____ onpeak, _____ and _____?

When _____ _____ kilowatt-hours pricing, _____ _____ the times off-peak, _____ _____ on-peaks?

The _____ difference for _____ consumption, _____ and mid-peak _____ on-peak _____ _____ _____.

Which _____ would _____ _____ off-peak, _____ and on-peak for _____ differences per _____ _____?

_____ _____ the period, the _____ _____ _____ kilowatt hours _____ is off-peak, _____ and _____.

_____ _____ considered _____ _____ _____ for kilowatt-hour rates?

_____ is the _____ _____ kilowatt-hour during off-peak, _____ _____ _____ times?

_____ time frames are _____ _____ _____ middle _____ onpeak _____ _____ is about _____ price _____ in kilowatt-hours consumed?

Which _____ periods _____ associated with offpeak, _____ and onpeak _____ _____ _____ _____ price _____ in kilowatt-hours _____?

_____ _____ the off-peak, mid-peak, _____ on-peak _____ for _____ differences per _____?

_____ us know _____ prices _____ _____ _____ _____ _____ _____ mid-peak, and on peak periods

What periods would be _____ _____ _____ _____ _____ when it comes to _____ _____ _____?

_____ time frames _____ _____ _____ _____ _____ on peak for _____ of kilowatt-hour consumption?

_____ _____ frames _____ _____ with offpeak, middle and onpeak _____ there _____ _____ _____ _____ in kilowatt-hours?

The price _____ _____ is _____ on which _____ frames _____ "off-peak", _____ _____ "on _____

Can _____ tell _____ when the price differences per kilowatt-hour _____ _____ _____ _____ _____?

_____ time frames _____ associated _____ _____ middle and offpeak when it's _____ _____ _____ discrepancies _____ _____ Consumption?

_____ _____ _____ in kilowatt hours consumed _____ _____ is considered _____ _____ and _____ depending _____ the period.

_____ are times when the _____ _____ kWh can _____ described _____ off peak, _____ _____ _____ _____.

Pricing differences per _____ _____ _____ _____ during the off-peak,mid-peak, _____ _____ periods.

When it's concerning _____ _____ discrepancy _____ kilowatt hours _____ _____ time _____ are _____ _____ offpeak, middle and _____.

_____ _____ _____ are associated with offpeak, _____ _____ _____ _____ pricing disparity is _____ in _____ consumption?

_____ _____ the _____ mid _____ on-peak _____ _____ variation in kilowatt-hour rates?

_____ looking at pricing on kilowatt-hours, what _____ _____ _____ off-peak,mid-peak _____ _____?

_____ _____ _____ difference _____ price _____ kilowatt _____ during _____ mid-peak, and On-peak times?

_____ looking _____ the _____ on _____ what _____ the times off-peak, _____ _____ on-peaks?

_____ _____ the difference _____ prices per kilowatt hour during _____ _____ and _____ _____?

Which time frames _____ _____ _____ _____ _____ on-peak for price per _____?

_____ _____ _____ _____ _____ mid-, and on-peak times for _____ _____ kilowatt-hour rates?

When looking _____ pricing _____ _____ for _____ _____ _____ the times off _____ mid peak _____ _____ peak?

_____ _____ _____ _____ associated _____ offpeak, middle and onpeak _____ prices for _____ _____ different?

When it _____ _____ _____ _____ _____ _____ _____ time _____ are _____ with offpeak, middle or onpeak?

_____ pricing _____ for _____ _____ _____ are _____ _____ of off-peak, mid- peak and _____?

_____ time _____ _____ related to _____ middle _____ _____ when it's about the _____ _____ in kilowatt-hours _____?

When _____ related to pricing differences _____ _____ _____ _____ times _____ associated with _____ _____ and _____?

_____ _____ frames classify _____ _____ disparity in kilowatt-hour consumption _____ off-peak, _____ and _____ _____?

_____ is _____ _____ mid- _____ on-peak for _____ in kilowatt-hour _____?