## Subject: Power is out here...
Posted by Kim on Thu, 14 Dec 2006 10:30:43 GMT

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That UPS seems to work. Thanks guys...

....now the power company is racing the UPS...   will they get it back up
or will we go offline? ;o)

## Subject: Re: Power is out here...
Posted by Kim on Thu, 14 Dec 2006 10:59:20 GMT

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Power company won. ;o)

UPS lasts at least half an hour...

"Kim" <hiddensounds@hotmail.com> wrote:
>
>
>That UPS seems to work. Thanks guys...
>
>...now the power company is racing the UPS...   will they get it back up
>or will we go offline? ;o)

## Subject: Re: Power is out here...
Posted by Mark McDermott on Thu, 14 Dec 2006 23:42:19 GMT

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Yay! I finally spent money on something other than PARIS that was worth a
damn! (Maybe I should have just bought a UPS instead of getting married/divorced?)

Mark

"Kim" <hiddensounds@hotmail.com> wrote:
>
>
>Power company won. ;o)
>
>UPS lasts at least half an hour...
>
>"Kim" <hiddensounds@hotmail.com> wrote:
>>
>>
>>That UPS seems to work. Thanks guys...

>>
>>...now the power company is racing the UPS...   will they get it back up
>>or will we go offline? ;o)
>

---

## Subject: Re: Power is out here...
Posted by Aaron Allen on Fri, 15 Dec 2006 09:11:59 GMT
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Awesome man. Keep up the good work

AA

"Kim" <hiddensounds@hotmail.com> wrote in message news:45812078$1@linux...
>
>
> Power company won. ;o)
>
> UPS lasts at least half an hour...
>
> "Kim" <hiddensounds@hotmail.com> wrote:
>>
>>
>>That UPS seems to work. Thanks guys...
>>
>>...now the power company is racing the UPS...   will they get it back up
>>or will we go offline? ;o)
>

---

## Subject: Re: Power is out here...
Posted by Kim on Fri, 15 Dec 2006 10:27:46 GMT
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"Aaron Allen" <know-spam@not_here.dude> wrote:
>Awesome man. Keep up the good work

Hey really, I just sat here in the dark for a bit surfing the net (which
I wouldn't have had without that UPS!)...

It's the donators that deserve the credit. :o)

In any case we didn't go offline, so it's all good. Great in fact! :o)

Cheers,
Kim.

Subject: Re: Power is out here...
Posted by Don Nafe on Fri, 15 Dec 2006 12:33:48 GMT
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On behalf of the donors everywhere, it was our pleasure and thank you for
hosting the NG Kim

Don


"Kim" <hiddensounds@hotmail.com> wrote in message news:45826a92$1@linux...
>
> "Aaron Allen" <know-spam@not_here.dude> wrote:
>>Awesome man. Keep up the good work
>
> Hey really, I just sat here in the dark for a bit surfing the net (which
> I wouldn't have had without that UPS!)...
>
> It's the donators that deserve the credit. :o)
>
> In any case we didn't go offline, so it's all good. Great in fact! :o)
>
> Cheers,
> Kim.


Subject: Re: Power is out here...
Posted by DJ on Fri, 15 Dec 2006 14:57:08 GMT
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I've been thinking of a workaround that will create a situation where in
some of the current from the UPS is tapped and sent to electrodes which are
sent to 600 hampster cages, wherein upon charging the floors of these cages,
they must hop up on the wheel and start furiously running. These wheels
will, in turn power small resistors that will reduce the current in the cage
the faster they run so the faster they run, the more comfortable they are
and the wheels will in turn 600 small power generators which will chagre 12v
backup batteries which can supplement the power of the UPS, effectively
keeping the NG up until there are 600 exhausted and pissed off hampsters.

;O)

"Kim" <hiddensounds@hotmail.com> wrote in message news:45826a92$1@linux...
>
> "Aaron Allen" <know-spam@not_here.dude> wrote:
>>Awesome man. Keep up the good work
>
> Hey really, I just sat here in the dark for a bit surfing the net (which

> I wouldn't have had without that UPS!)...
>
> It's the donators that deserve the credit. :o)
>
> In any case we didn't go offline, so it's all good. Great in fact! :o)
>
> Cheers,
> Kim.

---

Subject: Re: Power is out here...
Posted by Neil on Fri, 15 Dec 2006 17:09:54 GMT
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Ahh, you mean kind of a rodent-powerred perpetual motion machine?

lol

"DJ" <nowayjose@dude.net> wrote:
>I've been thinking of a workaround that will create a situation where in

>some of the current from the UPS is tapped and sent to electrodes which
are
>sent to 600 hampster cages, wherein upon charging the floors of these cages,

>they must hop up on the wheel and start furiously running. These wheels

>will, in turn power small resistors that will reduce the current in the
cage
>the faster they run so the faster they run, the more comfortable they are

>and the wheels will in turn 600 small power generators which will chagre
12v
>backup batteries which can supplement the power of the UPS, effectively

>keeping the NG up until there are 600 exhausted and pissed off hampsters.
>
>;O)
>
>"Kim" <hiddensounds@hotmail.com> wrote in message news:45826a92$1@linux...
>>
>> "Aaron Allen" <know-spam@not_here.dude> wrote:
>>>Awesome man. Keep up the good work
>>
>> Hey really, I just sat here in the dark for a bit surfing the net (which
>> I wouldn't have had without that UPS!)...
>>
>> It's the donators that deserve the credit. :o)

>>
>> In any case we didn't go offline, so it's all good. Great in fact! :o)
>>
>> Cheers,
>> Kim.
>
>

---

## Subject: Re: Power is out here...
Posted by Kim on Fri, 15 Dec 2006 23:04:53 GMT
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What, you mean there's another kind of UPS? That's all you can get down here in Australia.

I could only afford the guinea-pig-400 though (we call hamsters guinea pigs down here...  don't ask I don't know...) but I'm told those 400 little critters can run for quite a while.

Had I realised you could get UPS's without guinea pigs in them I would have shopped around a little more. I mean these guys certainly do their work, but cleaning out the cage every day is a real pain...

Cheers,
Kim.

"DJ" <nowayjose@dude.net> wrote:
>I've been thinking of a workaround that will create a situation where in

>some of the current from the UPS is tapped and sent to electrodes which are
>sent to 600 hampster cages, wherein upon charging the floors of these cages,

>they must hop up on the wheel and start furiously running. These wheels

>will, in turn power small resistors that will reduce the current in the cage
>the faster they run so the faster they run, the more comfortable they are

>and the wheels will in turn 600 small power generators which will chagre 12v
>backup batteries which can supplement the power of the UPS, effectively

>keeping the NG up until there are 600 exhausted and pissed off hampsters.
>
>;O)
>

---

>"Kim" <hiddensounds@hotmail.com> wrote in message news:45826a92$1@linux...
>>
>> "Aaron Allen" <know-spam@not_here.dude> wrote:
>>>Awesome man. Keep up the good work
>>
>> Hey really, I just sat here in the dark for a bit surfing the net (which
>> I wouldn't have had without that UPS!)...
>>
>> It's the donators that deserve the credit. :o)
>>
>> In any case we didn't go offline, so it's all good. Great in fact! :o)
>>
>> Cheers,
>> Kim.
>
>