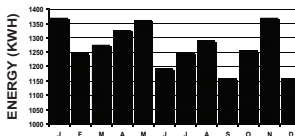


Previous Balance 0.00	Payments Received 0.00	Balance Forward 0.00 THANK YOU	Current Charges 47.76	Total Amount Due £47.76
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FINAL BILL

Current Charges Detail by Service

Service	Usage History	Service Address Description	Meter #	Reading Previous	Current	Usage	Days of Service	Multiplier	Amount
ELECTRICITY									
		From 27/01/10 to 09/02/10 Energy Charges	89759875	27	163	136	13	1	17.24
Electricity Metered Charges									£17.24



Cars with a conscience.
The 2010 ecoMobile™

from **£13,995** MSRP

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www.armstrong-autos.co.uk/eco



Message Center

Effective with meter readings dated after December 31, 2009, the Wholesale Power Cost Adjustment (WPCA) = 0.009 per kWh.

Automated account information is now available 24-hours a day, seven days a week. To check your account balance, next due date, or other related information, call (0800 555 5687). This service is convenient, confidential and available around-the-clock.

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Current Charges Summary

Sub Total	17.24
Misc.Charges & Adjustments Fees	30.00
Sub Total	30.00
Taxes	0.52
Total Current Charges	47.76

Address/Phone Correction

Name _____

Address _____

Town _____ County _____ Postcode _____

Phone No. _____ E-mail _____

FINAL BILL

Billing Date

14/04/2010

Account Number

6338085

Current Charges Past Due
06/03/2010

Current Charges
47.76

Total Amt Due
£47.76

Current charges are due upon receipt; a 1.5% late fee will be added to any unpaid balances if payment is received after due date.



Laura Lynn Hardy
439 Degoba Lane
Balmartin
Basildon
NR12 6PI

Solibre Power Company
555 Mount Street
Liverpool
Merseyside
L1 9HF



Refrigeration

Your refrigerator's energy use can be trimmed.

- Make sure refrigerator and freezer seals fit tightly when doors close.
- Keep outside coils clean. Dirty coils make your refrigerator compressor work longer to remove heat.
- Setting your freezer below -18°C (0°F) uses extra energy.
- Setting your refrigerator below 3°C (37°F) uses extra energy.

Heating and Air Conditioning

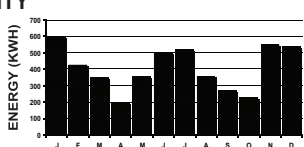
Heating and air conditioning is the largest chunk of your home energy expense. Keep it running "lean and mean."

- HVAC systems should be checked to verify they are moving the correct amount of air. An HVAC technician can tell you if it is.
- Heat pump and air conditioning systems should be checked annually to verify they are properly charged, strictly in accordance with manufacturer guidelines.
- Inside and outside coils should be kept clean and free of debris.
- Gas furnaces should be tuned for maximum combustion efficiency.
- Return filters should be changed monthly.
- Have an HVAC technician check carefully for duct leaks. Leaks that are found should be sealed with fiberglass mesh and mastic sealant.

Previous Balance 71.00	Payments Received 71.00	Balance Forward 0.00 THANK YOU	Current Charges 21.00	Total Amount Due £21.00
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FINAL BILL

Current Charges Detail by Service

Service	Usage History	Service Address Description	Meter #	Reading Previous	Current	Usage	Days of Service	Multiplier	Amount
ELECTRICITY									
		From 11/01/10 to 09/02/10 Energy Charges	15969371	69553	69681	128	30	1	25.11
Electricity Metered Charges									£25.11



Message Center

Effective with meter readings dated after December 31, 2009, the Wholesale Power Cost Adjustment (WPCA) = 0.009 per kWh.

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Current Charges Summary

Sub Total	25.11
Misc.Charges & Adjustments	
Membership Fees	5.00 CR
Sub Total	5.00 CR
Taxes	0.75
Round-Up Contribution	0.14
Total Current Charges	21.00

Address/Phone Correction

Name _____

Address _____

Town _____ County _____ Postcode _____

Phone No. _____ E-mail _____

FINAL BILL

Billing Date

14/04/2010

Account Number

6338033

Current Charges Past Due

06/03/2010

Current Charges

21.00

Current charges are due upon receipt; a 1.5% late fee will be added to any unpaid balances if payment is received after due date.

Total Amt Due
£21.00



Shirley U Jest
345 Enterprise Way
Waldridge
Bracknell
NG14 1KN

Solibre Power Company
555 Mount Street
Liverpool
Merseyside
L1 9HF



Lighting

Take a look at the lights you burn. Consider these points:

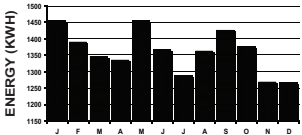
- A 100-watt lamp costs roughly a penny an hour to operate.
- Consider replacing incandescent lighting with energy-saving compact fluorescent lamps. They use about one quarter of the wattage, last much longer and give off less heat.
- When you finish cooking, turn off the kitchen lighting and the range exhaust fan.
- Don't leave unnecessary lighting on during the day.
- Take a look at the security lighting you use at night. See if it can help save you money by installing a pole-mounted outdoor light.

Previous Balance 35.00	Payments Received 0.00	Past Due £35.00 PAY IMMEDIATELY	Current Charges 31.00	Total Amount Due £66.00
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Your 2010 contribution to the EnergyUnited Foundation was \$0.19.

FINAL BILL

Current Charges Detail by Service

Service	Usage History	Service Address Description	Meter #	Reading Previous	Reading Current	Usage	Days of Service	Multiplier	Amount
ELECTRICITY	 ENERGY (KWH) 	From 18/01/10 to 10/02/10 Energy Charges	88241166	263	492	229	24	1	30.09
Electricity Metered Charges									£30.09



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Message Center

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Current Charges Summary

Sub Total	30.09
Taxes	0.90
Round-Up Contribution	0.01
Total Current Charges	31.00

Address/Phone Correction

Name _____
Address _____
Town _____ County _____ Postcode _____
Phone No. _____ E-mail _____

Current charges are due upon receipt; a 1.5% late fee will be added to any unpaid balances if payment is received after due date.

FINAL BILL

Billing Date
14/04/2010

Account Number
6338100

To Prevent Disconnection
Pay Immediately

Past Due
£35.00

Current Charges Past Due
06/03/2010

Current Charges
31.00

Solibre Power Company
555 Mount Street
Liverpool
Merseyside
L1 9HF

Total Amt Due
£66.00



Juan De Hattatime
4421 Muddy Crest Rd
Morchard Bishop
Bicester
KW17 1DD

A close-up photograph of a hand turning a white thermostat knob. The thermostat is mounted on a light-colored wall. The background is slightly blurred, showing a window and other wall features.

Home Energy Saving Tips

Assess how your family uses energy in your home.

- Leaving unnecessary lights on increases energy costs.
- Turn off computers and other office equipment when they're not being used, especially overnight and weekends.
- Heating your home to higher than 20°C (68°F) in the winter or cooling it below 24°C (75°F) in the summer costs extra.
- Taking extra long showers runs up the water heating (and water/sewer) bills.

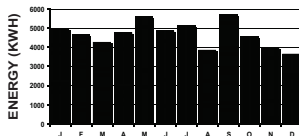
Insulation

- If you have R-19 or less insulation in your attic, consider bringing it up to R-38 in moderate climates and R-49 in cold climates.
- In cold climates, if you have R-11 or less floor insulation, consider bringing it up to R-25.

Previous Balance 280.36	Payments Received 0.00	Past Due £280.36 PAY IMMEDIATELY	Current Charges 214.07 CR	Total Amount Due £66.29
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FINAL BILL

Current Charges Detail by Service

Service		Usage History	Service Address Description	Meter #	Reading		Usage	Days of Service	Multiplier	Amount
					Previous	Current				
ELECTRICITY										
		From 18/01/10 to 09/02/10 Energy Charges	16090228	4031	4796	765	23	1	69.34	
Electricity Metered Charges									£69.34	

**Stop Wasting Energy.
Start Saving Money.**

For energy saving tips and recommendations, please visit us at www.solibre.co.uk/savings.




Cool ways to save

- ✓ Bump up your thermostat
- ✓ Seal up air leaks
- ✓ Tune-up your air conditioner



Message Center

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Current Charges Summary

Sub Total	69.34
Misc.Charges & Adjustments	
Membership Fees	5.00 CR
Deposit Refunds	280.49 CR
Sub Total	285.49 CR
Taxes	2.08
Total Current Charges	214.07 CR

Address/Phone Correction

Name _____

Address _____

Town _____ County _____ Postcode _____

Phone No. _____ E-mail _____

FINAL BILL

Current charges are due upon receipt; a 1.5% late fee will be added to any unpaid balances if payment is received after due date.



Russell Ingleaves
4699 Rustin Rd
Ide Hill
Basingstoke
LD3 9PH

Billing Date

14/04/2010

Account Number

6338103

To Prevent Disconnection
Pay Immediately

Past Due
£280.36

Current Charges Past Due
06/03/2010

Current Charges
214.07 CR

Solibre Power Company
555 Mount Street
Liverpool
Merseyside
L1 9HF

Total Amt Due
£66.29

THE FIGHT AGAINST GLOBAL WARMING HAS COME HOME.

At Home:

Your household can quickly and easily cut monthly energy costs while fighting global warming:

Replace incandescent light bulbs with compact fluorescent light bulbs (CFLs) and save 75% on lighting costs. Also, turn off unnecessary lighting and use desktop lamps with CFLs instead of overhead lights. If all households replaced 10 lightbulbs with CFLs, it would reduce global warming emissions the equivalent of taking 656,000 cars off the road.



Unplug electronics, battery chargers and other equipment when not in use. These products use electricity ("standby power") even when not in use.



Cut water use by installing faucet aerators, low-flow showerheads and low-flush toilets. As much as 19% of household electricity is used to pump, transport and treat water.

Set your thermostat -15°C (5°F) higher to save about 10% on cooling costs. Reduce air conditioning by using fans, putting weather stripping on windows and doors, and closing shades during the day. Replace old air conditioners with ENERGY STAR qualified models.



Turn your water heater down to 49°C (120°F) or the "Normal" setting when home and to the lowest setting when away.

Wash clothes in cold water and run your clothes washer and dishwasher only when fully loaded. About 90% of the energy use in a clothes washer goes to water heating. Also, make sure your dryer's outside vent is clear and clean the lint filter after every load. If all



households replaced their inefficient clothes washers with energy efficient ones, it would be like taking 30,000 cars off the road.



Always buy ENERGY STAR qualified appliances and equipment. If all households replaced their inefficient dishwashers with energy efficient ones, it would be like taking 62,000 cars off the road. Visit www.PowerFlex.org for rebates and incentives.

SAVING ENERGY IS SMART BUSINESS.

At Work:

Show leadership by being a responsible employee and save your business money while you fight global warming:

Maximize natural light and turn off unnecessary office lights.

Turn off equipment such as printers, computers, fax machines and coffee makers at night and when not in use. Adjust power management settings to activate "sleep" mode during periods of inactivity.



Enable "power management" on all computers and make sure to turn them off at night. A laptop computer uses up to 90% less energy than desktop models.



Keep windows and doors closed to prevent the loss of cooled air. Adjust blinds and window coverings on windows that receive direct sun.

Plug all radios, cell phone and MP3 chargers, fans and other personal electronics into a power strip that can be turned off when not in use. These devices draw energy 24/7, even when switched off.



Dress comfortably for the weather. Adjust your layers of clothing before adjusting the thermostat.

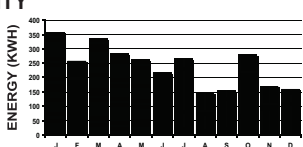


Talk to your company about implementing energy-saving technologies for your servers. By 2012, servers and data centers are expected to consume more than 100 billion kilowatt-hours annually. Existing technologies and strategies could cut server energy use by 25%. That's more than 1 million cars off the road, and more than 17 billion pounds of CO₂.

Previous Balance 3,713.19	Payments Received 7,426.38	Balance Forward 3,713.19 CR THANK YOU	Current Charges 5,535.99	Total Amount Due £1,822.80
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FINAL BILL

Current Charges Detail by Service

Service	Usage History	Service Address Description	Meter #	Reading Previous	Current	Usage	Days of Service	Multiplier	Amount
ELECTRICITY									
		From 13/01/10 to 08/02/10	82944237	320	693		27	200	
		Energy Charges				74600			4,118.88
		Demand Charges				247.200			1,260.72
		Electricity Metered Charges				£5,379.60			



Message Center

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Current Charges Summary

Sub Total	5,379.60
Misc.Charges & Adjustments	
Membership Fees	5.00 CR
Sub Total	5.00 CR
Taxes	161.39
Total Current Charges	5,535.99

Address/Phone Correction

Name _____

Address _____

Town _____ County _____ Postcode _____

Phone No. _____ E-mail _____

FINAL BILL

Current charges are due upon receipt; a 1.5% late fee will be added to any unpaid balances if payment is received after due date.

Billing Date
14/04/2010

Account Number
6330803

Current Charges Past Due
06/03/2010

Balance Forward
3,713.19 CR

Current Charges
5,535.99

Solibre Power Company
555 Mount Street
Liverpool
Merseyside
L1 9HF

Total Amt Due
£1,822.80

|||||
Polly Esther Pantts
2210 Scenic Parts Ct
Stratford Upon-Avon
Barnwood
BD4 2CB

A close-up photograph of a hand turning a white thermostat knob. The background is a plain, light-colored wall.

Home Energy Saving Tips

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