

Purchase electricity in 4 easy steps

STEP 1: CREDIT YOUR METER

Your prepaid meter works with 20-digit credit token numbers which can only be send to your cell phone if you deposit funds (you decide when and how much) into Global International's bank account. (Banking Details reflecting below), via:

1. cellphone banking
2. ATM transfer
3. internet banking
4. cash top-up at any bank in SA
5. cash & card top-up at any EasyPay outlet in SA
6. credit card payment at www.easypay.co.za

Account Holder Name: Global International
Bank Name: Absa
Account Number: 4 0 6 9 2 7 1 3 7 7
Branch Code: 6 3 2 0 0 5

STEP 2: SEND PROOF OF PAYMENT

Send your payment notification using

- Fax (086 - 659 7617) or
- E-mail (kappie1@iburst.co.za). Please remember to always include your 11-digit prepaid meter number as a REFERENCE when sending your PROOF OF PAYMENT as well as a cell phone number to which we should send the voucher number.



STEP 3: RECEIVE SMS FROM US

You will receive a SMS text message from Global International Meter Services containing your 20-digit credit token number.



STEP 4: PUNCH IN THE NUMBERS

Punch in this 20-digit credit token number into your meter via the meter keypad. You do not need to press any other button before or after the 20-digit number.



Faxes and E-mails sent to upload credit:

Please note that Faxes and E-mails sent to upload credit are manually verified Mondays to Thursdays between 08h00 - 16h00, Fridays between 08h00 - 13h00 and on Saturdays, no phones will be answered, but credit requests will still be processed between 09h00 - 13h00. Credit requests received after these times will be processed the following working day. After hours emergency low credit token requests send to us shall carry a R25 penalty fee. A charge equal to the value of the cost from the vendor and related bank charges will be deducted from all EasyPay top-up's.

Credit tokens (encrypted 20 digit number) sent to your cellphone can only be used once and cannot be used for any meter other than the one for which it was requested.