



# Manual

Systems Application Version 1.0.2  
Model SQL-Excel

My iNvoice iNventory is an invoice generator software that helps you keep track of your iNventory. Simplicity and convenience is the Model SQL-Excel system application 1.0.2.

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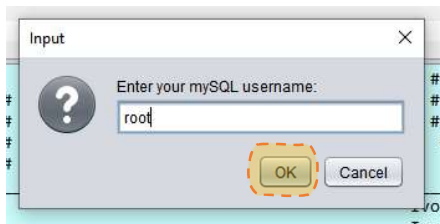
## 1. Logged out look and feel

## 2. Getting started

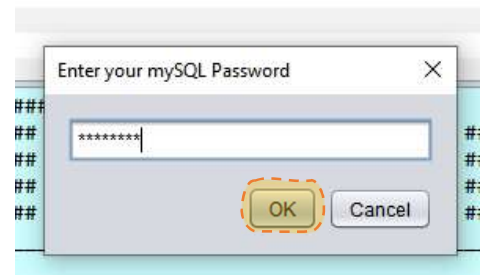
Getting started with My iNvoice iNventory is as easy as 1, 2, 3. First we must login to mySQL.



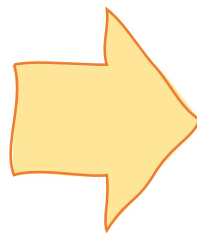
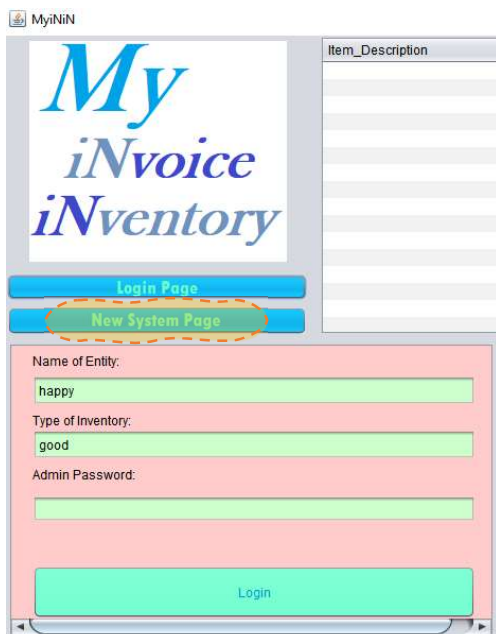
Pressing the icon will probe us for mySQL username



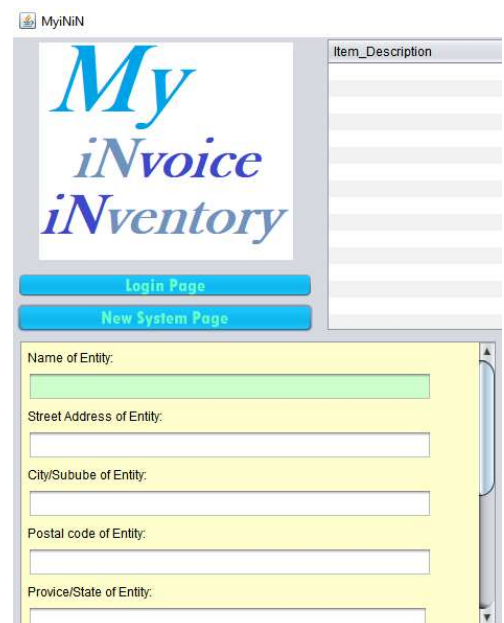
thereafter we will be probed for mySQL password



Note if mySQL details are incorrect you will not be able to login in or create a new system.  
One only needs to login with mySQL details every time the application is rerun.



Switch from login page to new system page



All green text **boxes** must be correctly filled in, it is advised to correctly fill in the address text boxes as this information will form part of the iInvoice. Once done we create My new iInvoice iNventory.

My iNvoice iNventory

Item\_Description

Login Page

New System Page

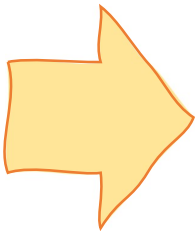
Province/State of Entity:  
Western Cape

Type of Inventory:  
Electronic Components

Create admin Password:  
\*\*\*\*\*

Confirm Password:  
\*\*\*\*\*

Create My new iNvoice iNventory



create My new  
iNvoice iNventory,  
and confirm.

Alert

iNvoice iNventory system was sucessfully created  
please login to use the system

OK Cancel

After the confirmation dialog, we will be probed to login, this is for security reasons.

My iNvoice iNventory

Item\_Description

Login Page

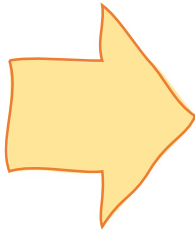
New System Page

Name of Entity:  
electronic city

Type of Inventory:  
electronic components

Admin Password:  
\*\*\*\*\*

Login



After we logged in  
there will be a switch  
from the login page to  
the iNvoice iNventory  
page

My iNvoice iNventory

Item\_Description

Log Out

My iNvoice .csv File Download

Name of Entity:  
electronic city

Type of Inventory:  
electronic components

My iNvoice Create

My iNvoice Edit

My iNvoice Upload

### 3. Logged in look and feel

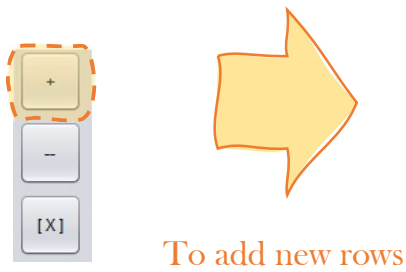
The screenshot shows the 'My iNvoice iNventory' application window. On the left, there's a sidebar with the application logo and buttons for 'Log Out' and 'My iNventory .csv File Download'. Below these are input fields for 'Name of Entity' (filled with 'electronic city') and 'Type of Inventory' (filled with 'electronic components'). Further down are buttons for 'My iNvoice Create', 'My iNventory Edit', and 'My iNventory Upload'. The main area on the right is divided into two sections. The top section contains a table with headers: 'Item\_Description', 'Item\_Quantity', 'Item\_Unit\_Price', 'Item\_VAT\_Percentage', and 'Items\_to\_Invoice'. The bottom section contains a form with fields for 'postal code' (filled with ':7800') and 'province/state' (filled with ':Western Cape'). Below these fields is a table with headers: 'Description', 'Quatity', 'Unit price', and 'TOTAL'. The table has several rows, including 'Net Total', 'VAT Total', 'Gross Total', 'Gross payed', and 'Gross Due'. At the bottom of this section, there's a label 'Inventory :Electronic Components'.

### 4. Inventory capturing/edit

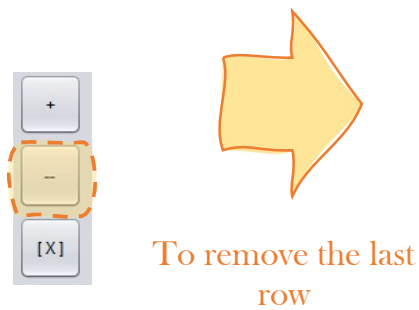
We can add, and remove items from the inventory, this section will show the ease of add, and removing an item/items.

The diagram illustrates the process of editing inventory items. It starts with a screenshot of the 'My iNvoice iNventory' application. A large orange arrow points from the 'My iNventory Edit' button in the sidebar to a zoomed-in view of the application window. In this zoomed view, a blue circle highlights the 'Item\_Description' column header in the table. Another blue circle highlights a set of three buttons: a plus sign (+), a minus sign (-), and a close button ([X]). A text box explains that pressing the 'My iNventory Edit' button will cause these three table edit buttons to pop up.

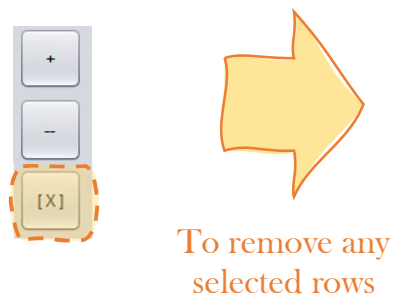
To edit iNventory you press My iNventory Edit, Thereafter three table edit buttons will pop up.



Item_Description	Item_Quantity	Item_Unit_Price	Item_VAT_Percentage
Item 1			
Item2			
Item 3			
Item 4			

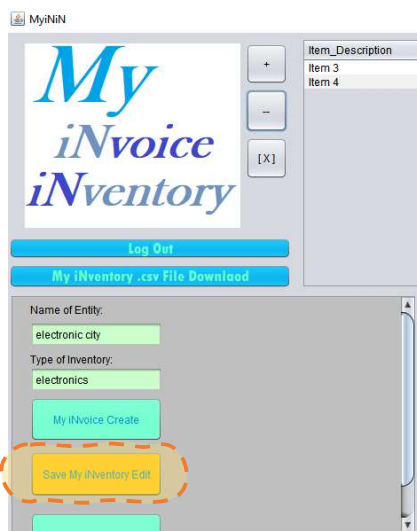


Item_Description	Item_Quantity	Item_Unit_Price	Item_VAT_Percentage
Item 1			
Item2			
Item 3			

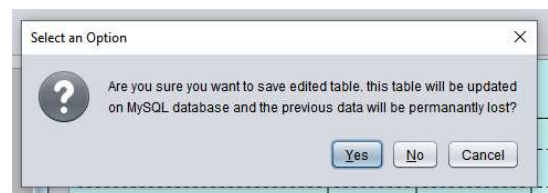


Item_Description	Item_Quantity	Item_Unit_Price	Item_VAT_Percentage
Item 3			
Item 4			

Once done with all editing, we can save the modified iNventory.

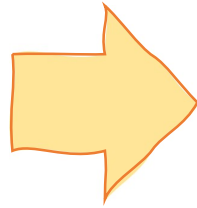
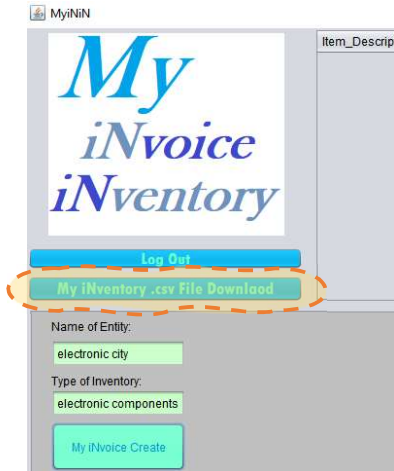


A confirmation dialog will probe you for confirmation of edit

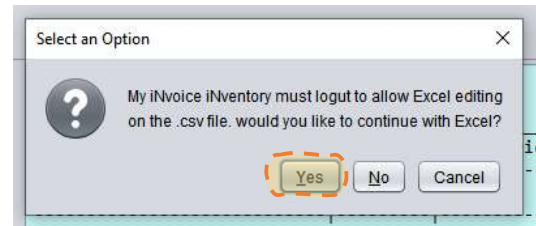


## 5. Downloading and Upload Excel.csv iNventory file

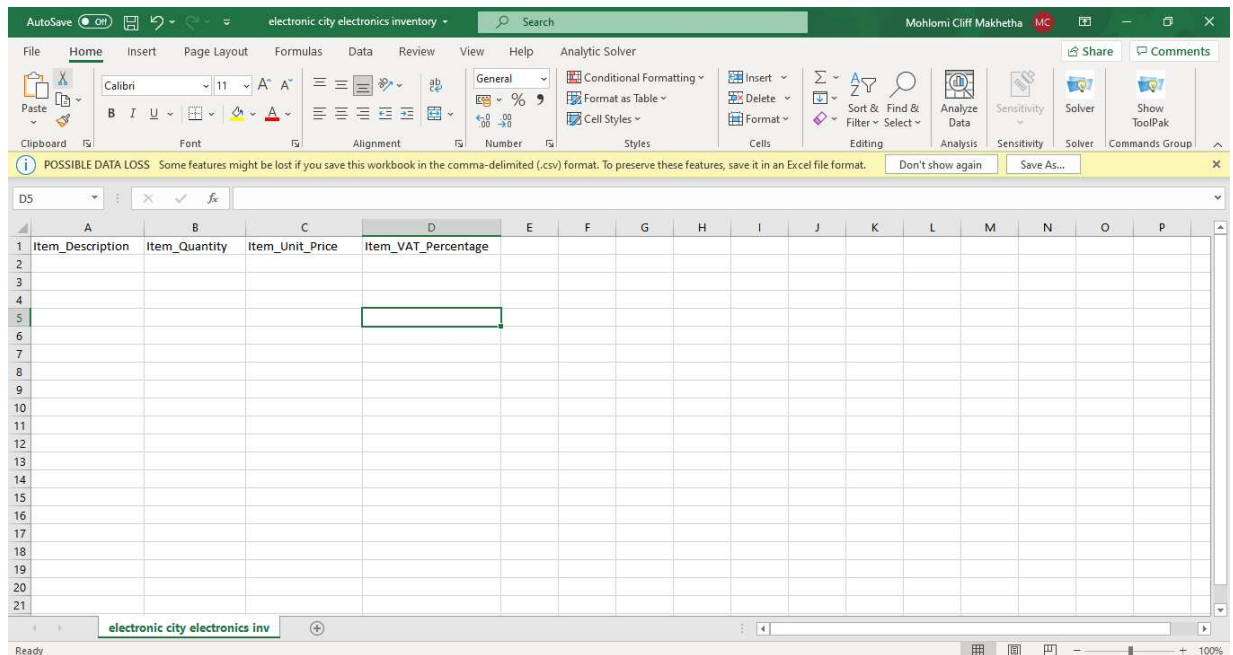
Another alternative to adding, and removing items from the iNventory is to download the Excel.csv file of the iNventory and make changes using Excel. Thereafter upload the modified iNventory. This part will show how to download and upload a iNventory Excel.csv file



Press My  
iNventory.csv File  
download button and  
confirm

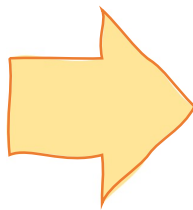
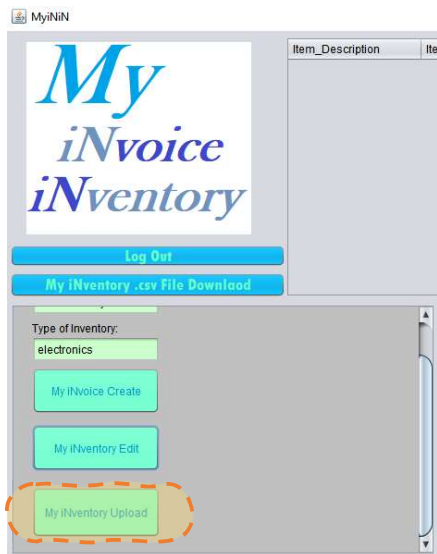


Excel window will open and modifications to iNventory can be on excel

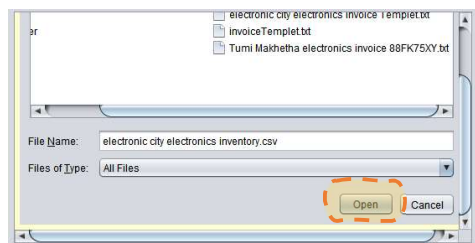
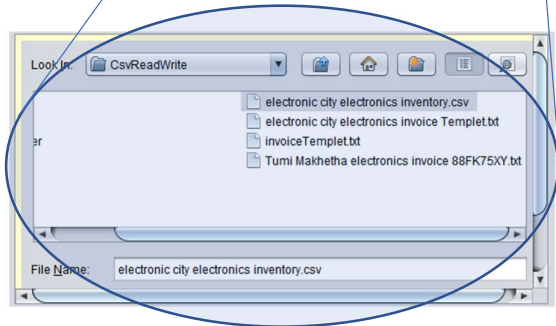
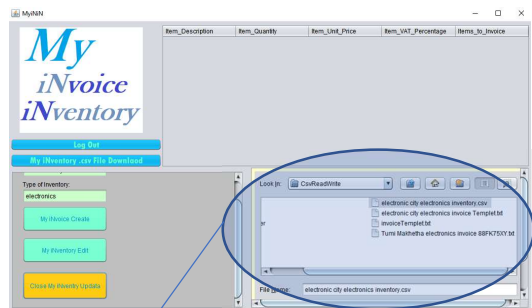


Once done editing on Excel we can upload the Excel.csv file, but first we must login

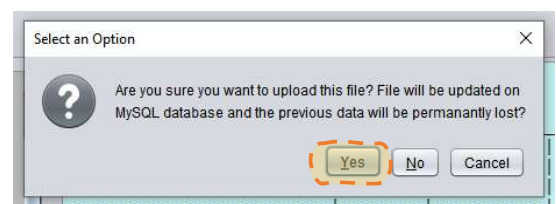




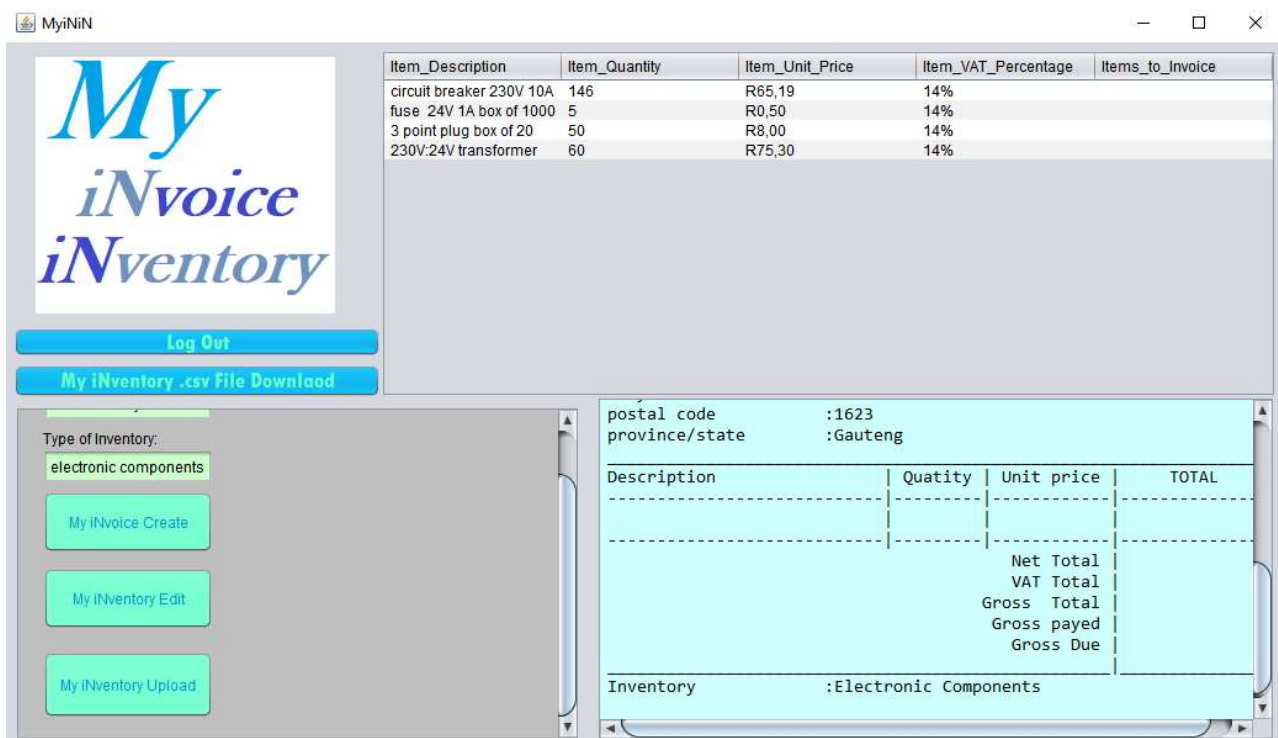
Press My  
iNvoice  
download  
And file explorer  
will open



Select the  
modified .csv  
file, and  
confirm

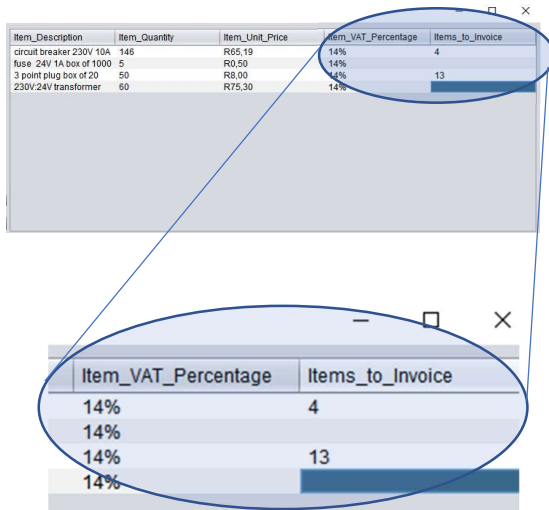


## 6. Logged in look and feel with iNventory



## 7. Creating My iNvoice

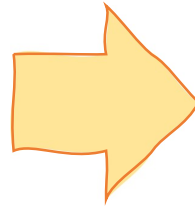
To generat an invoice for your customer, has neverbeen easrer. Fellows these steps



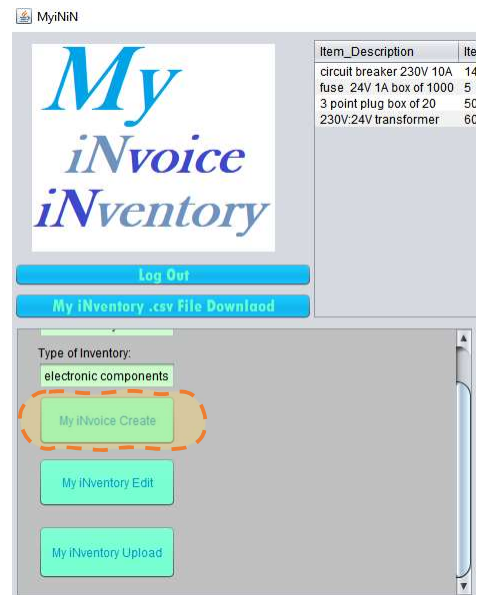
Item_Description	Item_Quantity	Item_Unit_Price	Item_VAT_Percentage	Items_to_Invoice
circuit breaker 230V 10A	146	R65.19	14%	4
fuse 24V 1A box of 1000	5	R0.50	14%	
3 point plug box of 20	50	R0.00	14%	13
230V:24V transformer	60	R75.30	14%	

Item_VAT_Percentage	Items_to_Invoice
14%	4
14%	
14%	13
14%	



Select items by typing in the number of items you wish to invoice, then press My iNvoice Create



My iNvoice iNventory

Log Out

My iNventory .csv File Download

Type of Inventory:  
electronic components

My iNvoice Create

My iNventory Edit

My iNventory Upload

Item_Description	Item_Quantity
circuit breaker 230V 10A	14
fuse 24V 1A box of 1000	5
3 point plug box of 20	50
230V:24V transformer	60



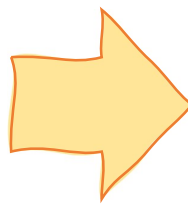
Input

Gross total is R415.8264

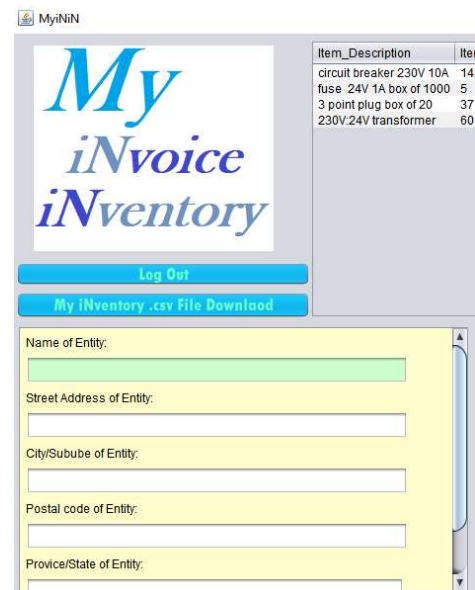
Gross amount payed =

300

OK Cancel



A total paid amount dialog will probe for the amount paid, then a billing detail form will appear. Fill the customers details.



My iNvoice iNventory

Log Out

My iNventory .csv File Download

Name of Entity:

Street Address of Entity:

City/Subube of Entity:

Postal code of Entity:

Province/State of Entity:

Item_Description	Item_Quantity
circuit breaker 230V 10A	14
fuse 24V 1A box of 1000	5
3 point plug box of 20	37
230V:24V transformer	60



My iNvoice iNventory

Log Out

My iNventory .csv File Download

Street Address of Entity:  
15 Mphela Str

City/Subube of Entity:  
Soweto

Postal code of Entity:  
1719

Province/State of Entity:  
Gauteng

Save and Print Invoice

Item_Description	Qty
circuit breaker 230V 10A	14
fuse 24V 1A box of 1000	5
3 point plug box of 20	37
230V/24V transformer	60



Press Save  
and print to  
generate an  
iNvoice, see  
invoice  
display

Bill Requester	:John's Construction
Street	:15 Mphela Str
city/sub	:Soweto
postal code	:1719
province/state	:Gauteng

Description	Quantity	Unit price	TOTAL
circuit breaker 230V 10A	4	R65.19	R260.76
3 point plug box of 20	13	R8.00	R104.00
Net Total			364.76
VAT Total			51.07
Gross Total			415.83
Gross paid			300.00

My iNvoice iNventory

Log Out

My iNventory .csv File Download

Street Address of Entity:

City/Subube of Entity:

Postal code of Entity:

Province/State of Entity:

Done

Item_Description	Qty
diode	1



Once  
finished  
Press  
Done

My iNvoice iNventory

Log Out

My iNventory .csv File Download

Type of Inventory:  
electronic components

My iNvoice Create

My iNventory Edit

My iNventory Upload

Item_Description	Item_Quantity	Item_Unit_Price	Item_VAT_Percentage	Items_to_Invoice
circuit breaker 230V 10A	142	R65.19	14%	
fuse 24V 1A box of 1000	5	R0.50	14%	
3 point plug box of 20	37	R8.00	14%	
230V/24V transformer	60	R75.30	14%	

postal code :1623  
province/state :Gauteng

Description	Quantity	Unit price	TOTAL
Net Total			
VAT Total			
Gross Total			
Gross paid			
Gross Due			

Inventory :Electronic Components

Thank you for making My iNvoice iNventory, your number one invoicing and inventory record keeping system. We know you will love it.