

IQ ASSET REGISTER

(ENTERPRISE & BUSINESS & K8 TRADER)

25 Quantum Road | Moonstone Building | First Floor | Technopark | Stellenbosch | 7600 Tel: +27 21 880 0420 | Fax: +27 21 880 0488 | Email: info@iqretail.co.za | www.iqretail.co.za VAT Number: 4760205510 | Company Reg. 2000/020305/07

ASSET REGISTER

The ledger asset register is used to enter the details of actual assets purchased.

The journal entries must be captured when purchasing an asset and only asset details and depreciation details are entered here.

Depreciation is an adjustment the accountant makes at the end of a financial year.

A depreciation adjustment is when the value of the non-current assets is adjusted to a value that is referred to as the net realizable value.

The original cost of the asset is adjusted with the depreciation amount. The adjustment value of the asset is known as the carrying value or book value.

Depreciation is classified as an expense account, seeing that depreciation decreases the value of the non-current asset.

A Business is entitled to use several methods of depreciation. Two of the most common methods are the straight line and Reducing Balance options.

CALCULATION OF DEPRECIATION:

STRAIGHT LINE	Straight-line depreciation is calculated on the cost price of the asset using a pre-determined rate of depreciation.
	EXAMPLE: If a non-current asset was bought for R350,000.00 and the depreciation rate was given as 25% per annum, the annual depreciation would be: A residual value is the expected trade-in value or scrapping value at the end of the asset's useful life. 25% of R350,000.00 = R87,500.00.
	This will post the SAME amount of depreciation each time.

Straight Line Calculation	Example	Calculations	Running Total
Purchase Price	350,000.00		350,000.00
Initial Depreciation %	10%	350,000 – 35,000 =315,000	315,000.00
Annual Depression of	250/		79 750 00
Annual Depreciation %	25%	315,000 * 25% = 78,750	78,750.00
One Month's Depreciation	1/12	78,750 * 1/12 = 6,562.50	6,562.50

REDUCING BALANCE	Reducing Balance depreciation is calculated as a percentage of the carrying value of the asset.
	This will post DIFFERENT amounts of depreciation each time and each posting will be less than that of the previous time, as the previous depreciation amount first subtracted from the principal amount before the next depreciation amount is calculated.

Reducing Balance Calculation	Example	Calculations	Running Total
Purchase Price	350,000.00		350,000.00
Initial Depreciation %	10%	350,000 – 35,000 =315,000	315,000.00
PreviousDepreciation Amounts		315,000 – 78,750 = 263,250	236,250.00
Annual Depreciation %	25%	263,2500 * 25% = 59,062.50	59,062.50
One Month's Depreciation	1/12	59,062.50 *1/122 =	4,921.88

NOTE: All depreciation is calculated for one month regardless of the purchase date of the asset. Depreciation must be posted manually once a month.

CREATING A LEDGER ASSETS REGISTER

In the Main Menu \rightarrow Utilities \rightarrow Setup \rightarrow Company Details \rightarrow Default Settings 1



Assets Register Asset Hist Code 123 456 7293-4	Report Type Gaap Gaap Wear and Tear Layout 3 Layout 4 Layout 5 Layout 6	Report Date	-	Avai Clear F	able Fiters	
Assets Register Asset Hist Code 123 455 7864	O Gaap Wear and Tear Layout 3 Layout 4 Layout 5 Layout 5 Layout 6	23/11/2022	•	Clear F		
ssets Register Asset Hist Code 123 455 28054	O Wear and Tear Layout 3 Layout 4 Layout 5 Layout 5 Layout 6	23/11/2022	-			
ssets Register Asset Hist Code 123 456 78054	ory Description Delivery Vehicle 1	23/11/2022				
ssets Register Asset Hist Code 123 456 78854	ory Description Delivery Vehicle 1	Branch				
ssets Register Asset Hist Code 123 456 78054	Description Delivery Vehicle 1	Branch				
ssets Register Asset Hist Code 123 456 78054	Description Delivery Vehide 1	Branch				
ssets Register Asset Hist Code 123 456 78054	Description Delivery Vehicle 1	Branch				
Seets Register Asset Hist Code 123 456 78954	Description Delivery Vehicle 1	Branch				
123 456 78954	Delivery Vehicle 1	Dialiui	Department	Purchase Value Purchase Da	te Depreciated Value Last Depr Date	
456 78954				R1 526 000.00 31/08/2022	R1 525 874.58 31/08/2022	
78954	Delivery Vehicle 2			R100 000.00 31/08/2022	R99 983.56 31/08/2022	
	Pickup Truck			R789 000.00 23/11/2022		
		_				
						2
			Dalata		Durk David	-

REPORT TYPE

Report Type
⊙ Gaap
🔘 Wear and Tear
O Layout 3
O Layout 4
O Layout 5
O Layout 6

GAAP	The GAAP (Generally Accepted Accounting Practice) option allows one to print a report for the Generally Accepted Accounting Practice method and is the standard method of depreciation calculation.
	GAAP stands for Generally Accepted Accounting Practice. The common set of accounting principles, standards, and procedures that companies use to compile their financial statements. GAAP is a combination of authoritative standards (set by policy boards) and simply the commonly accepted ways of recording and reporting accounting information.
WEAR AND TEAR	The Wear and Tear option allows one to print a report for the general wear and tear of an asset. WEAR AND TEAR is the gradual deterioration of an asset that results naturally
	from use and/or age.

REPORT DATE



REPORT DATE	The report date allows one to choose a report date to print the report for a
	specific date.

BUTTON SELECTION

Select Visible Fields	Search Filter Add Delete Sell Edit Pgst Depr. Print Seguence
SELECT VISIBLE FIELDS	To change the list of visible fields on the screen, select the Select Visible Fields option. Select a field in the list and enable it by adding a tick mark next to the field.
EXPORT	The export format allows one to export the current screen information to any of the selected formats namely (CSV, TEXT, HTML, XML or XLS). Once the export format is selected, select the Export option to export the on-screen information to the selected export format.
SEARCH	The search option allows one to search for any information that is displayed on the Ledger Account Maintenance screen.
FILTER	Use the filter option to filter for selected transactions, departments or other filter criteria selections. HINT: The filter option can be used to filter only for selected stock items, departments or item code ranges.
ADD	The insert option allows one to add additional assets to the assets register.
DELETE	The delete option allows one to delete assets from the assets register. NOTE: When assets are deleted, it's only the information on the screen that is deleted. The transactions that were posted when depreciation was posted will stay as they are in the ledger, the transactions will not be deleted.
SELL	The Sell option will allow the user to sell an Asset from the asset register.
EDIT	The edit option allows one to edit any of the existing assets that have been created.
POST DEPR.	Post depreciation option once selected, will automatically process the depreciation transactions and post them to the relevant accounts in the general ledger. NOTE: the monthly installment on the office equipment or company vehicle still must be processed using cashbook postings.
PRINT	PREVIEW
	The display option allows one to display the existing assets in a report form.
	DESIGN
	The design option allows one to modify the existing assets register report layout.
	PRINT
	The print option allows one to print the existing assets on a report.
SEQUENCE	The sequence option allows one to change the order of appearance in the asset register screen. One can change between CODE and DESCRIPTION.

ASSETS REGISTER

How to add a new Asset, Select the Add button

Q TRAINING			0 0
Asset Details Attached Documents		Assets Register	1
Asset Code Description Serial Number Location Assigned To Branch Code Department Code Group Code Purchase Price Purchase Date Residual Value Depreciation Rate (%) Initial Depreciation (%)	↓ ↓ ↓ 23/11/2022 ↓ 0.00 0.00 0.00	Accum. Depreciation Account Depreciation Account Finance Bank Reference Exclude From Depreciation Picture	Bight Click Here
Wear and Tear Rate Depreciation Type	0.00 Straight Line Reducing Balance		

ASSET REGISTER TAB

ASSET CODE	The code field shows the asset code. This is the code that was entered when the asset was created on the system.
DESCRIPTION	The description field shows the description of the asset. This description will be the name of the actual asset as it is entered into the system (e.g. Office Equipment, Company Vehicle etc).
SERIAL NUMBER	The serial number field is for entering the serial number of the current asset. This may not be applicable to office equipment but it will be applicable to company vehicles.
LOCATION	Enter the location of the asset in this field.
	Example: For which branch, would this vehicle be allocated
BRANCH CODE	The branch refers to the branch code. This branch code is for information purposes so that one can see when the depreciation is posted and from which branch it comes from.
DEPARTMENT CODE	The department refers to the actual ledger department that the depreciation accounts are linked to for reporting purposes.

GROUP CODE	The group code refers to a code that has been setup for reporting purposes. In other words, for grouping certain ledger accounts together. This option is useful when more than one sales account is used within the system. These accounts may be grouped together so that when a report is required to see all the sales accounts one can easily
	setup a filter to extract this type of information. These group codes must be setup under the Default Table Setup which can be found under the Utilities Menu Option. These groupings must be set on each ledger account for it to function correctly.
PURCHASE PRICE	The purchase price refers to the original purchase value of the asset.
PURCHASE DATE	The purchase date field is used to enter the date of when the asset was purchased.
DEPRECIATION RATE	The depreciation rate field is where the annual depreciation rate of the asset is entered.
	NOTE: In accounting, depreciation is a term used to describe any method of attributing the historical or purchase cost of an asset across its useful life, roughly corresponding to normal wear and tear It is of most use when dealing with assets of a short, fixed service life, and which is an example of applying the matching principle as per generally accepted accounting principles. Depreciation and its related concept, amortization (generally, the depreciation of intangible assets), are non-cash expenses. Neither depreciation nor amortization will directly affect the cash flow of a company, as both are accounting representations of expenses attributable to a given period.
INITIAL DEPRECIATION	The depreciation rate field is where the initial depreciation rate of the asset is entered. This is the percentage of the purchase price that will not be taken into consideration in the calculation of the depreciation, as this will be already written off.
WEAR AND TEAR RATE	The wear and tear rate is where the specific rate is entered. Wear and tear entails the loss of value due to the usage of a vehicle for business purposes. The wear and tear amount can be claimed as a business expense. The wear and tear claimable value will simply show up as a different amount on the report. It will not be used when processing depreciation.
DEPRECIATION	STRAIGHT LINE
	Straight Line method of computing depreciation in which the depreciable cost (historical or purchase price) of a tangible capital asset is reduced by an equal amount in each accounting period (usually a year) over the asset's estimated useful life. Straight line depreciation is computed as a fixed expense by dividing the asset's depreciable cost by the number of years the asset is estimated to remain in service. Suitable where the usage of an asset remains generally uniform despite the asset's age, it is the simplest and most common method of computing depreciation. REDUCING BALANCE
	Reducing Balance method of computing depreciation in which the written
	down or book value (purchase price – accumulated depreciation) of a capital

	asset is reduced by a fixed percentage rate. This method results in larger depreciation amounts in the earlier years of an asset's useful life and progressively lower amounts in later years, and is employed where the usage of an asset remains generally uniform despite the asset's age.
	FORMULA: 1– (Residual value ÷ Cost) ^1/N where N is the number of years in the asset's estimated useful life. Also, called diminishing balance depreciation, and reducing balance depreciation.
ACCUM. DEPRECIATION ACCOUNT	This field is where the accumulative depreciation account is selected for posting purposes. The accumulated depreciation account will be credited.
DEPRECIATION ACCOUNT	This field is where the depreciation account is selected for posting purposes. The depreciation expense account will be debited.
FINANCE BANK	The finance bank is where the specific finance banks information is entered. (e.g. Wesbank, Stannic or ABSA Vehicle Finance).
REFERENCE	The reference field is a field for entering the finance banks reference number to keep track of the asset.
EXCLUDE FROM DEPRECIATION	The exclude form depreciation option will (if selected) exclude the selected asset from the Post Depreciation option under the asset register.
PICTURE	This option will allow the user to load a picture of the asset.

TRAINING			(
Asset Details Attached Documents			
	Asse	ets Register	
Asset Code	456	Accum. Depreciation Account	1286.000.000.00 👻
Description	Delivery Vehicle 2	Depreciation Account	3031.000.000.00 -
Serial Number	98745654	Finance Bank	ABX
Location	Greenwood park	Reference	145787
Assigned To	James Harwood	Exclude From Depreciation	
Branch Code	•	Picture	
Department Code	•		
Group Code	•		
Purchase Price	100000.00		
Purchase Date	31/08/2022 -		
Residual Value	0.00		
Depreciation Rate (%)	6.00		
Initial Depreciation (%)	0.00		
Wear and Tear Rate Depreciation Type	Straight Line Reducing Balance		
Close			Accept

ATTACHED DOCUMENTS TAB

TRAINING			0	9 6
Asset Details Attached	d Documents			
	Right Cl	ck for Options		
	ID	Description	^	
		1 Sept HP Statement		
		2 Lic		
		3 Lic 2016		
		4 Fine		
		5 reg fee 2017		
		6 feb statement		
		7 Feb 2016 Statement		
		8 Fine Jun 2016		
		9 Fine		
	<u> </u>	10 STATEMENT MARCH 2017		
			▼	
	< 📖		>	
W				
Close			Accept	
				1

ID	The Id field shows the code. This is the code that was entered when the was created on the system.
DESCRIPTION	The description field shows the description of the asset. This description will be the name of the actual asset as it is entered into the system (e.g. Office Equipment, Company Vehicle etc).

HOW TO ADD AN ATTACHED DOCUMENT FOR AN ASSET.



ADD

Type the Description	
Add a comment	
Data File (Not Assigned)	to add a file. Browse to find.
Q	00
Attachments	
Description	
Data File	(Not Assigned) ····
<u>Cancel</u>	Accept

Select Accept to complete the attached file option.



POSTING DEPRECIATION

O TRAINING								08
	Period to Process Depreciation	•	Assets that	are excluded from d	lepreciation shown i	n red		
Assets Register								
Code De	scription	Branch	Department	Purchase Value	Purchase Date	Depreciated Value	Last Depr Date	^
▶ 123 De	livery Vehicle 1			R1 526 000	0.00 31/08/2022	R1 525 874.	58 31/08/2022	
456 De	livery Vehicle 2			R 100 000	0.00 31/08/2022	R99 983.	56 31/08/2022	
78954 Pic	kup Truck			R 789 000	0.00 23/11/2022			
								~
							Post Depreciatio	on

POST DEPRECIATION	Select Post the Depreciation to post the depreciation as per the depreciation methods and values for the selected period to the specified ledger accounts.
PERIOD TO	The period to process depreciation is specified by selecting a month and year.
PROCESS	Once the correct month and year have been selected, select the Post
DEPRECIATION	Depreciation option.





	Description	Branch	Department	Purchase Value Purchase Date	Depreciated Value Last Depr Date	
3	Delivery Vehicle 1			R1 526 000.00 31/08/2022	R1 514 460.93 30/11/2022	
6	Delivery Vehicle 2			R100 000.00 31/08/2022	R98 487.67 30/11/2022	
954	Pickup Truck			R789 000.00 23/11/2022	R786 924.82 30/11/2022	
						1
		7]
		7				
Visible Fields	Export Search Filt	er <u>A</u> dd	Delete	Sell Edit Pr	st Depr.	en te
Visible Fields	Export Search Filt	er Add	Delete	Sell Edit Ps	sst Depr.	en re
Visible Fields	Export Search Filt	er Add	Delete	Sell Edit Ps	pst Depr.	en te

Demo Data		Date Printed: 23/11/2022						
		Assets Regis	ter (Gaap Dep	reciation)				
		Data Filte	r: No Filter Spe	cified				Currency: (R)
Code	Description	Purchase Amount	<u>Purchase</u> Date	Initial Depr. %	Depr. %	Method	<u>Current</u> Depr. Amnt	<u>Current</u> <u>Value</u>
123	Delivery Vehicle 1	R1 526 000.00	31/08/2022	0	3	S	R10 661.10	R1 515 338.90
456	Delivery Vehicle 2	R100 000.00	31/08/2022	0	6	S	R1 397.26	R98 602.74
78954	Pickup Truck	R789 000.00	23/11/2022	0	12	S	R259.40	R788 740.60
		R2 415 000.00					R12 317.75	R2 402 682.25
		*** ENI	D OF REPORT	***				



ASSET HISTORY TAB

C TRAINING						0 0
	Report Type	Report D	ate		<u>A</u> vailable Filters	
	 Gaap Wear and Tear Layout 3 Layout 4 Layout 5 Layout 6 	24/11/	2022 -		Clear Filter	
Assets Register Asset History		-				
Code Descripti	ion ELIPNITT IDE	Branch	Depart	Purchase Value Purchase Date	Depreciated Value Last Depr Date De Sale Date P826-30.06/11/2012 Ealer 06/11/2012	Sale Value
Select Visible Fields	<u>S</u> earch	Filter	Add	Delete	Edit Post Depr. Print	Seguence

Use the Sell button to Sell an asset and move the asset to the Asset History Tab

O TRAINING						Ø 8
	Report Type	Report Date		<u>Available Fil</u>	ters	
	Gaap Wear and Tear Layout 3 Layout 4 Layout 5 Layout 6	24/11/2022 🔹		Clear Filter		
Assets Register Asset History 1 Code Desc	ription	Branch De	epartment Purchase V	alue Purchase Date	Depreciated Value La:	st Depr Date
456 Deliv	ery Vehicle 2		R 100 000	0.00 31/08/2022	R98 487.67 30	/11/2022
78954 Picku	ıp Truck		R789 000	0.00 23/11/2022	R786 924.82 30	/11/2022
		Confirm Are you sur 3	e you want to sell 123 - Delive Yes <u>No</u>	ery Vehicle 1		~
Select Visible Fields	Search	iter	Delete	Edit P	Dest Depr.	Seguence

TRAINING	0
Asset Sales Date	24/11/2022
Asset Sales Price	850 000.00
Invoice Number	INV487
Buyer ID	4564
Buyer Address	45 Short Street, Stellenbosch, 7600
Selection	
ESC Cancel	F10 Accept

EXAMPLES OF DEPRECIATION POSTED IN THE GENERAL LEDGER

In the Main Menu \rightarrow Ledger \rightarrow Enquiries \rightarrow Select the Depreciation Account \rightarrow Display account

Processing	Debtors	Creditors	Stock	Ledger	Utilities	Support	Point of	Sale Worksh	op Projects	Window	vs Help S	nortcuts
Account Maintenance	Batch Journals	Cashbook Postings	Payroll Postings	Enquiries	Allocations	Reports	Payments	Bank Reconciliation	Account Reconciliation	Budgets	S Foreign Currency Accounts *	Asset Register
Ledger												

Processing Debtors Creditors Stock	Ledger Utilities Support Point of Sale	Workshop Projects	Windows	Help Shortcu	ts									- 5
Select Finance	dal Year Sort Order											Available Filters		
											2	Tan Eller		
	 Account Number 													
2023	 Description 													
	 Account Type 													
	Alternative Description													
					DED									
Accounts					001									
Main Balances														
Description	Accessed	Turne M	w 2022 An	-2022 Ma		0.0000 34	2022	n 2022 - Enn	2022 0	et 2022 No		ur 2022 Jac	- 2022 E	ab. 2022
Park Accesses	ALCOUNT 2000 000 000	Type M	950.00	-2022 Ma	25 600 00	25 600 00	25 600 00	25 600 00	25 600 00	25 600 CC	25 600 00	25 600 00	25 600 00	25 600 00
Bank Account 2	3990.000.000.00	5	-050.00	35 600.00	35 600.00	35 600.00	35 000.00	35 000.00	35 000.00	35 000.00	35 000.00	35 000.00	35 000.00	35 000.00
Park Charges	1225 000 000 00	5	0.00	25 000.00	25 000.00	25 000.00	25 000.00	23 000.00	25 000.00	25 000.00	25 000.00	25 000.00	25 000.00	25 000.00
Carls Back Salar Account	2004 000 000 00	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Cash on Hand	2004.000.000.00	3	40.161.22	40 912 42	40 912 42	64 720 12	64 724 22	69 200 02	60 201 12	20.260.42	20.451.02	20.451.02	20.451.02	20.451.02
Classing Expanser	1250.000.000.00	1		2 500 00	19 012-13	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Collection East	1254.000.000.00		0.00	1 500.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Company Formation Expansar	3200.000.000.00	7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Computers Acount Inted Depr	3011.000.000.00	7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Computers at Cost	3010.000.000.00	7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Concumple Stores	1360.000.000.00	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Cost of Sales	1000.000.000.00	2	0.00	42 560 02	14 429 02	20 604 06	1 722 94	12 222 20	2 100 02	0.280.05	112.00	0.00	0.00	0.00
Creditors Clearing Account	4001.000.000.00	2	0.00	0.00	0.00	0.00	1723.04	13 223.79	0.00	9 200.90	0.00	0.00	0.00	0.00
Creditors Control	4000.000.000.00		478 998 74	478 998 74	560 319 44	560 629 07	560 646 25	583 474 53	597 734 87	597 734 87	629 290 87	629 290 87	629 290 87	629 290 87
Debtors Clearing Account	3601.000.000.00	6	-10 000 00	-10 000 00	-10 000 00	-10 000 00	-10 000 00	-10 000 00	-10 000 00	-10 000 00	-10 000 00	-10 000 00	-10 000 00	-10 000 00
Debtors Control	3500.000.000.00	6	275 431 61	278 224 04	308 680 49	349 272 49	352 224 52	392 626 52	398.058.86	414 639 47	415 185 07	415 185 07	415 185 07	415 185 07
Deferred Enance Charges	4200.000.000.00	9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Deprediation	1286.000.000.00	1	0.00	0.00	0.00	0.00	0.00	-141.85	0.00	0.00	-14 984.71	0.00	0.00	0.00
Directors Remuneration	1275.000.000.00	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Discount Allowed	2020.000.000.00	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Discount Received	2520.000.000.00	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Donations & Fines	1285.000.000.00	1	0.00	550.00	0.00	0.00	0.00	1070.00	0.00	0.00	0.00	0.00	0.00	0.00
Electricity & Water	1300.000.000.00	1	0.00	8 500.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Employee Loans	3605.000.000.00	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Equipment Accumulated Depr.	3021.000.000.00	7	0.00	0.00	0.00	0.00	0.00	125.42	125.42	125.42	11 539.06	11 539.06	11 539.06	11 539.06
Equipment at Cost	3020.000.000.00	7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Export Sales Account	2001.000.000.00	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Foreign Exchange Gain/Loss	1700.000.000.00	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Furniture Accumulated Depr.	3031.000.000.00	7	0.00	0.00	0.00	0.00	0.00	16.44	16.44	16.44	1 512.33	1 512.33	1 512.33	1 512.33
Furniture at Cost	3030.000.000.00	7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
General Expenses	1350.000.000.00	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Gift Load Sales Account	2003.000.000.00	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Hire Purchase Creditors	4210.000.000.00	10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Import Vat (Capital Goods)	3910.000.000.00	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Import Vat (Not Capital Goods)	3900.000.000.00	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Insurance	1410.000.000.00	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Select Visible Fields	Front	Fash			Filter			Search			Balances			Display Deteil
														grand, becom



RAINING								
		Account Details	Perio	id to View Month	and Year	A	vailable Filters	
		Account No 1286.000.0 Description Depreciation	00.00 Nov	ember 🔻	2022 -	Cle	ar Filter	
		Branch	Ope	ning Balance Cr	-141.80	5		
			Cle	Movement sing Balance Cr	-14 984.7	7		
ansactions								
Date	Entry type	Reference	Description		Deb	tor	Creditor	Audit
0/11/2022		DEPRECIATION	123 Delivery Veh	ide 1				413
0/11/2022		DEPRECIATION	456 Delivery Veh	ide 2				414
0/11/2022		DEPRECIATION	78954 Pickup Tru	ıdk				415
								>
					A C			

---- End of Document ----

