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COMPUTER SAKSHARTA MISSION



Tally.ERP 9 at a Glance

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Introduction

A Path Breaking Technology

Tally.ERP 9 - It's Fast, Powerful, Scalable... And very Reliable!

Tally.ERP 9 is the world's fastest and most powerful concurrent Multi-lingual business Accounting and Inventory Management software. Tally.ERP 9, designed exclusively to meet the needs of small and medium businesses, is a fully integrated, affordable and highly reliable software. Built on the proprietary technology of Tally Solutions - **C:MuLATE** (Concurrent Multi-lingual Accelerated Technology Engine) - Tally.ERP 9 is a perfect fusion between the path-breaking Concurrent Multi-lingual Platform and an Object Oriented Database Engine. Technology on which someday all business accounting solutions will be built.

Tally.ERP 9 is easy to buy, quick to install, and easy to learn and use. Tally.ERP 9 is designed to automate and integrate all your business operations, such as sales, finance, purchasing, inventory, and manufacturing. With Tally.ERP 9, accurate, up-to-date business information is literally at your fingertips anywhere. The powerful new features and blazing speed and power of Tally.ERP 9 combine with enhanced MIS, Multi-lingual, Data Synchronization and Remote capabilities help you simplify all your business processes easily and cost-effectively.

Simply the Best

The Tally.ERP 9 encompasses the following salient features:

- □ **Simplicity**: Tally.ERP 9 is simple, easy to setup and use. It also allows easy Keyboard operations. It requires basic knowledge of Accounts and English to use it.
- Speed: Tally.ERP 9 provides the capability to generate instant and accurate reports, which assists the management to take timely and correct decisions for the overall productivity and growth of the company.



- Power: Tally.ERP 9 allows the user to maintain multiple companies and with unlimited levels of classification & grouping capabilities. It also allows drill downfacility from report level to transaction level.
- □ **Flexibility**: Tally.ERP 9 provides flexiblity to generate instant reports for any given period (month/year) or at any point of time besides providing the facility to toggle between Accounting & Inventory reports of the same company or between companies.
- **Scalability**: Tally.ERP 9 suits to any style of business needs and eliminates the necessity for a business to change its style of operation, in order to adapt to the application.
- Concurrent multi-lingual capability: Tally.ERP 9 offers you the exclusive capability of maintaining your accounts in any Indian language, viewing them in another language and printing them in yet another Indian language.
- Real time processing: Immediate posting & updation of books of accounts as soon as the transactions are entered, thereby facilitating instant statements & Reports. It also facilitaties real-time multi-user environment.
- **Accounting without Codes :** Tally.ERP 9 allows accounting with the regular names (the way you spell them or use in normal parlance) without any account codes.
- Technical support : Timely support is available from our experts at the Tally Service Partners (TSPs)
- Online Help: The Tally.ERP 9 Online Help (Alt+H) provides instant assistance on basic and advanced features or any other relevant topics of Tally.ERP 9.
- **Tally.NET**: is an enabling framework which establishes a connection through which the remote user can access the Client's data without copying / transferring the data.
- Remote Access: Tally.ERP 9 provides remote capabilities to access the data from anywhere and anytime.
- Control Centre: works as an interface between the user and Tally.ERP 9 installed at different sites and enables the user to centrally configure and administer Site/User belonging to an account.



- **Support Centre** : allows a user can directly post his support queries on the functional and technical aspects of the Product.
- **Auditor's Edition**: Tally.ERP 9 offers a special Auditors' Edition of Tally.ERP 9, which provides auditing and compliance capabilities exclusively for Chartered Accountants.



Lesson 1: Complete Book-keeping

Tally.ERP 9 maintains all books of accounts starting from record of vouchers to ledgers etc. You can use different types of vouchers like payment, receipt, sales, purchases, receipt notes, delivery notes and adjustment entry vouchers like journals, debit & credit notes. Tally.ERP 9 inherits the principle of double entry system of book keeping and thus reduces possibilities of errors during voucher entry.

1.1 Simple & Easy Voucher Entry

Tally.ERP 9 provides flexibility to use predefined voucher types, comprising of accounting and inventory voucher types to record various business transactions. It also allows you to use Keyboard shortcut Keys as well as mouse operations during voucher entry.

1.1.1 User-defined Voucher Types

Tally.ERP 9 provides predefined vouchers and also allows you to create different types of vouchers and record, classify & segregate vouchers as per your requirements. For e.g. you can further classify payment vouchers, by creating voucher types with the names **Bank Payment** and **Cash Payment**.

To create a new Voucher Type,

Go to Gateway of Tally > Accounts Info. > Voucher Type > Create

- Enter the Voucher name
- Specify the Type of voucher
- Specify the Method of numbering
- Activate or deactivate the other functions as required



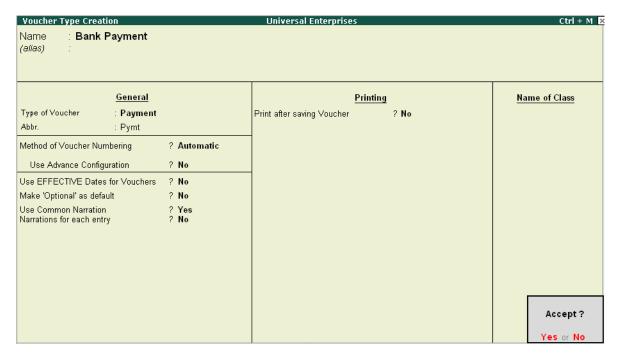


Figure 1.1 Voucher Type Creation

1.1.2 Flexible Voucher Numbering

Tally.ERP 9 also allows you to set the voucher numbering as per your needs, which is either automatic or manual or none. Further, you can also assign a Prefix / Suffix or both along with the Voucher number and define the periodicity of restarting Voucher numbers during entry i.e., either from the beginning of every day, month, week, year or never.

From the above Voucher Type Creation / Alteration screen,

Specify the Method of Voucher Numbering

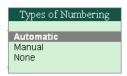


Figure 1.2 Types of Numbering

Specify the Advance Configurations for Voucher Numbering, as required



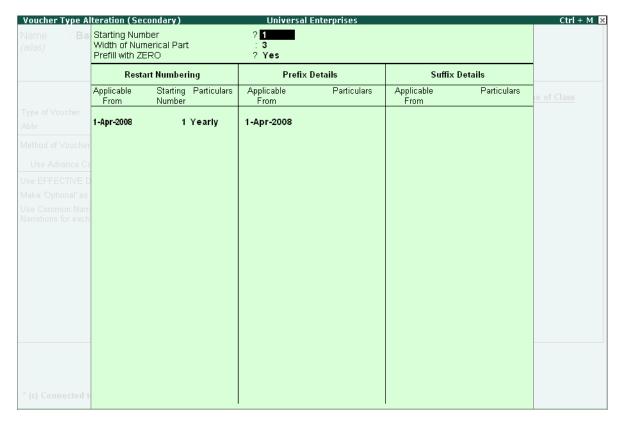


Figure 1.3 Advance Configurations for Voucher Numbering

1.1.3 Flexible classification of Account Heads / Chart of Accounts

In Tally.ERP 9, there are 28 predefined groups which are widely used in Chart of Accounts of many trading organizations. Out of these, 15 groups are **Primary Groups** and the remaining 13 are **Sub-Groups**. Among the 15 predefined groups, 9 Groups are **Balance Sheet** items and the remaining 6 groups are **Profit & Loss A/c** items. However, you may also alter the nomenclature of these predefined 28 Groups.

Tally.ERP 9 allows you to define Account heads and groups as per your requirements, thereby facilitating multiple structural grouping. The flexibility & ease of creating user-defined Account Heads and groups (Chart of Accounts) as per nature of business or business practice makes Tally.ERP 9 to suit businesses across industries, verticals and geographies without changing the way they do their business.

For Eg., You can have debtor's based on geographies viz., North Debtors, South Debtors, East Debtors & West Debtors and further subgroups based on states i.e., Karnataka Debtors, Maharashtra Debtors, Tamil Nadu Debtors. The states can also be classified into cities and so on.



1.2 Books & Registers

Tally.ERP 9 provides you capability to generate various books and registers for any specific period viz., month, date, and year and as on date. In Tally.ERP 9, once voucher entry is made, the transactions are automatically & immediately in the Day Book and other Books of Accounts without any additional effort. Tally.ERP 9 allows you to maintain and generate all primary books of accounts and registers like

- Cash Book
- Bank Book
- Purchase Register
- Sales Register
- Journal Register
- Debit Note Register
- Credit Note Register
- General Ledger

1.2.1 Cash Book

To generate Cash Book,

Go to Gateway of Tally > Display > Account Books > Cash / Bank Book(s)

- Select the required Cash Ledger Account
- Press Enter on the required month to view Cash transactions for a month



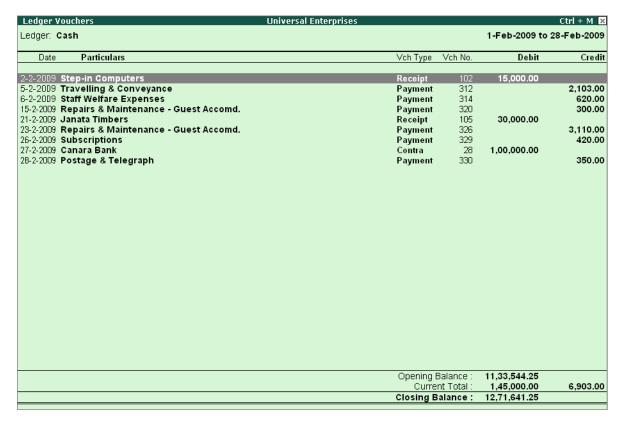


Figure 1.4 Cash Book

1.2.2 Bank Book

To generate Bank Book,

Go to Gateway of Tally > Display > Account Books > Cash / Bank Book(s)

- Select the required Bank Account
- Press Enter on the required month to view Bank transactions for a month



Ledger Vouchers Universal Enterprise: Ledger: HDFC Bank			1- Jul-2009 +	Ctrl + M ×
Leuger. HDFC Barik			1-5u1-2008 t	.0 31-3u1-2008
Date Particulars	Vch Type	Vch No.	Debit	Credi
2-7-2008 Challenger Systems	Payment	83		1,00,000.00
-7-2008 HDFC Silver Credit Card	Payment	86		10,770.00
3-7-2008 Jet Roadways (P) Ltd.,	Payment	89		5,000.00
2-7-2008 Jain Realtors	Payment	91		2,00,000.00
5-7-2008 Worldwide Computers	Receipt	30	1,00,000.00	
17-7-2008 Computer Point	Payment	95		90,460.00
7-7-2008 Soft Stop	Receipt	32	50,000.00	
B-7-2008 Investments	Payment	97		5,00,000.00
23-7-2008 Arvind Kumar	Receipt	33	3,920.00	
25-7-2008 (as per details)	Payment	101		19,603.66
Cholamandalam Anto Finance Coy., 17,621.27 Dr				
Interest on Car Loan A/c 1,982.39 Dr				
27-7-2008 Canara Bank	Contra	8		3,00,000.00
27-7-2008 Fast Couriers	Payment	102		1,179.78
2B-7-2008 Infinite Infosolutions	Payment	103		1,10,000.00
PB-7-2008 Modern Advertisers	Receipt	35	7,865.20	
29-7-2008 Canara Bank	Contra	9		1,80,000.00
RD-7-2008 TVS Electronics (I) Ltd.,	Payment	106		2,00,000.00
3D-7-2008 Step-in Computers	Receipt	36	25,000.00	
3D-7-2008 Telephone Link Ltd.,	Payment	107		1,460.68
1-7-2008 NextGen Systems	Payment	108		25,500.00
31-7-2008 Sai Infotech (P) Ltd.,	Payment	109		50,000.00
81-7-2008 Assembling Charges	Payment	111		1,520.00
81-7-2008 Bank Charges	Payment	112		310.00
31-7-2008 Silverplus Computers	Receipt	37	10,00,000.00	
31-7-2008 (as per details)	Payment	114		1,377.00
ESI Payable 1,006.00 Dr				
				9 more
	Opening E	Balance :	26,11,264.33	a more in 1
		nt Total :	11.86.785.20	19,17,040.22
	Closing B		18.81.009.31	.5,17,045.22

Figure 1.5 Bank Book

1.2.3 Purchase Register

To generate Purchase Register,

Go to Gateway of Tally > Display > Account Books > Purchase Register

Press Enter on the required month to view Purchase Transactions for a month



oucher Register at of All Purchase Vouchers	Universal Enterprises		1-Apr-2008	Ctrl + M to 30-Apr-20
Date Particulars	Vch Type	Vch No.	Debit	Cre
			Amount	Amou
4-2008 NextGen Systems	Purchase	1		98,800
4-2008 Simco Machinery Co.,	Purchase	2		10,40,000
4-2008 Cash	Purchase	3		832
4-2008 Cash	Purchase	4		12.480
4-2008 HP India Ltd.,	Purchase	5		1.03.500
4-2008 NextGen Systems	Purchase	6		72,800
4-2008 Chandra Timbers	Purchase	7		12,10,781
4-2008 Vinayaga Trading Corporation	Purchase	. 8		2,05,785
4-2008 New Era Computers	Purchase	9		10,920
4-2008 NextGen Systems	Purchase	10		4,680
4-2008 Fast Couriers	Purchase	11		1,683
4-2008 New Buzz Traders	Purchase	12		9,360
4-2008 Magnum Breweries	Purchase	13		2,40,000
4-2008 TVS Electronics (I) Ltd.,	Purchase	14		7,87,500
4-2008 Top Computers	Purchase	15		3,80,474
4-2008 N.C.Jain	Purchase	16		468
4-2008 Navin Traders	Purchase	17		2,153
4-2008 Telephone Link Ltd.,	Purchase	18		1,346
4-2008 New Era Computers	Purchase	19		4,680
		Total:		41,88,243

Figure 1.6 Purchase Register

1.2.4 Sales Register

To generate Sales Register,

Go to Gateway of Tally > Display > Account Books > Sales Register

Press Enter on the required month to view Sales Transactions for a month



Voucher Register	Universal Enterprises			Ctrl + M
ist of All Sales Vouchers			1-Nov-2008 to	30-Nov-200
Date Particulars	Vch Type ¹	Vch No.	Debit	Cred
			Amount	Amour
11-2008 Manjunath Systems	Sales	72	28,080.00	_
1-2008 Nirmaan Timbers	Sales	73	11,58,298.88	
11-2008 Worldwide Computers	Sales	74	3,45,700.00	
11-2008 AVT Computers	Sales	75	4,888.00	
11-2008 Bright Traders	Sales	76	3,47,640.00	
11-2008 AVT Computers	Sales	77	1,03,500.00	
11-2008 Hindustan Timbers	Sales	78	5,66,865.00	
11-2008 Global Traders	Sales	79	1,56,000.00	
11-2008 Silverplus Computers	Sales	80	5,22,500.00	
11-2008 Futura Systems	Sales	81	67,500.00	
11-2008 Modern Advertisers	Sales	82	7,303,40	
		Total:	33,08,275.28	
		Totali	33,00,213.20	

Figure 1.7 Sales Register

1.2.5 Journal Register

To generate Journal Register,

Go to Gateway of Tally > Display > Account Books > Journal Register > Journal Register

Press Enter on the required month to view Journal Entries for a month.

Voucher Register	Universal Enterprises			Ctrl + M 🔀
List of All Journal Vouchers			1-Feb-2009	to 28-Feb-2009
Date Particulars	Vch Type	Vch No.	Debit	Credit
			Amount	Amount
12-2-2009 Vehicle Repairs & Maintenance	Journal	71	6,545.00	
15-2-2009 Commission Paid	Journal	72	15,000.00	
18-2-2009 Fuzitsy Systems	Journal	73		1,283.75
18-2-2009 Training & Orientation Expenses	Journal	74	9,300.00	
25-2-2009 Miscellaneous Expenses	Journal	75	2,580.00	
28-2-2009 Petrol Expenses	Journal	76	2,670.00	
28-2-2009 Carriage Inwards	Journal	77	1,250.00	
28-2-2009 Transportation & Packaging	Journal	78	5,000.00	
28-2-2009 Output VAT @ 12.5%	Journal	79	2,44,227.25	
28-2-2009 PF Admin Expense	Journal	80	331.90	
28-2-2009 VAT Adjustment A/c	Journal	81	72,071.25	

Figure 1.8 Journal Register



1.2.6 Debit Note Register

To generate **Debit Note Register**,

Go to Gateway of Tally > Display > Account Books > Journal Register > Debit Note Register

Press Enter on the required month to view Debit Notes for a month.

Voucher Register	Universal Enterprises			Ctrl + M 🔀
List of All Debit Note Vouchers			1-Jan-2009 to	31-Jan-2009
Date Particulars	Vch Type	Vch No.	Debit	Credit
			Amount	Amount
12-1-2009 New Buzz Traders	Debit Note	3	260.00	
14-1-2009 Top Computers	Debit Note	4	364.00	

Figure 1.9 Debit Note Register

1.2.7 Credit Note Register

To generate Credit Note Register,

Go to Gateway of Tally > Display > Account Books > Journal Register > Credit Note Register

Press Enter on the required month to view Credit Notes for a month or press F2 and specify the period

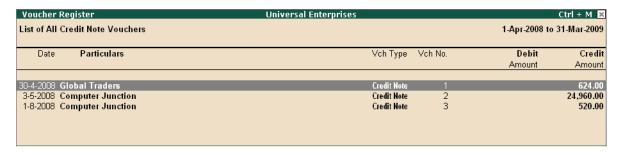


Figure 1.10 Credit Note Register

1.2.8 Day Book

To generate Day Book,

Go to Gateway of Tally > Display > Day Book

Specify the required period to view transactions entered for that particular day, week and year or for any specified period.



Day Book Jay Book		Universal Enterprises		1 Apr 2001	Ctrl + M 8 to 31-Mar-20
ау воок				1-Ap1-2000	0 to 31-Wai-20
Date	Particulars	Vch Typ	e Vch No.	Debit Amount	Credit Amou
				Inwards Qty	Outwards G
. 4 2000 1	UDEC D	Contra	4		20.000
	HDFC Bank		1		20,000. 50,440.
	Computer Junction	Receipt			
	Mohan's Share Capital A/c	Receipt	2	E4 420 00	15,00,000
	Computer Junction	Sales	1	51,420.00	
	InfoSoft Solutions	Sales	2	32,937.60	
	NextGen Systems	Purchas			98,800
	Simco Machinery Co.,	Purchas			10,40,000
-4-2008 (Purchas			832
	Computer Junction	Receipt			49,920
-4-2008 (Purchas			12,480
	HP India Ltd.,	Purchas			1,03,500
	HDFC Bank	Contra	2		50,000
i-4-2008 I	InfoSoft Solutions	Receipt	4		32,937
-4-2008 (Computer Junction	Sales	3	14,560.00	
5-4-2008 I	NextGen Systems	Purchas	e 6		72,800
-4-2008 N	Vinayaga Ťrading Corporation	Purchase Ord	er 1		1,97,870
	Travelling & Conveyance	Paymen	nt 1	1,500.00	
-4-2008 (Chandra Timbers	Purchas			12,10,78
-4-2008 N	Vinayaga Trading Corporation	Purchas	e 8		2,05,785
	Wireless Mouse	Receipt Not	e 1	10 Nos	_,,_
-4-2008	Janata Timbers	Sales	4	4,90,437,00	
	NextGen Systems	Paymen		28,000.00	
	Arvind Kumar	Receipt	5	20,000.00	15.000
	Arvind Kumar	Sales	5	26,000.00	13,000
	Assembled PIV	Delivery No		20,000.00	10 (
	Assembled PIV	Mfg Journa		10 Nos	101
	New Era Computers	Paymer		2,920.00	
	Universal Systems	Fayiner Sales	n 5	2,31,300.00	
	Universal Systems New Era Computers	Sales Purchas		2,31,300.00	10,920
	New Era Computers Arvind Kumar				
2-4-ZUUG #	Arvina Kumar	Receipt	6		10,000
					971 more .

Figure 1.11 Day Book

1.2.9 General Ledger

As discussed earlier, you can define the Chart of Accounts i.e. - maintain groups, ledger masters etc., as required by your business and maintain detailed ledger system, for both Personal and Nominal Accounts.

1.3 Statements of Accounts

Tally.ERP 9 provides you capability to generate, print, mail or upload various Financial Statements and reports viz., Balance Sheet, Profit & Loss A/c, Trial Balance, Cash Flow, Fund Flow, Receivables, Payables & Stock Statements and so on.

1.3.1 Receivables and Payables Management

Accounts Receivables are the amounts that you are to receive from the sundry debtors while Accounts Payables are the amounts you have to pay to sundry creditors. Tally.ERP 9 provides complete bill wise information of amounts receivable as well as payable, either on party wise, group wise or Billwise. This feature tracks bills, payments/receipts including advances on one-to-one basis.



To view Outstandings:

- Set Maintain Bill-wise Details to Yes in F11: Accounting Features
- Create a Party (Ledger A/c) under Sundry Debtors / Sundry Creditors group
- Set Maintain balances bill by bill to Yes for the parties during ledger creation
- Go to Gateway of Tally > Accounting Vouchers > Sales (F8) or Purchase (F9) accordingly and enter the transaction by specifying a Bill reference No. along with due dates for the amount to be received or paid in the Bill Allocations for screen(you can also break up the amount into multiple reference numbers with different due dates)

To view Receivables / Payables Reports

Go to Gateway of Tally > Display > Statement of Accounts > Outstandings > Receivables (to view due to the company).

The report displays bill-by-bill outstanding for all the parties with the pending amount alongwith the due date.

Bills Outstanding	Universal Enterprises	Ctrl + M
Bills Receivable		1-Apr-2008 to 31-Mar-20
Date Ref. No.	Partys' Name	Pending Due on Over
		Amount by a
5-Apr-2008 2	Computer Junction	14,560.00 4√Jur⊢2008 3
4-Apr-2008 071	Global Traders	1, 50,356.00 1-May-2008 3
5-Apr-2008 8	Amar Computer Peripherals	15,000.00 25-Apr-2008 3
0-Apr-2008 9	Supreme Computers Peripherals	12,656.25 15-May-2008 3
-May-2008 8	Horizon Systems	42,736.00 31-May-2008 3
-May-2008 1254	Adview Consultants	12,000.00 5-May-2008 3
i-May-2008 10	Arvind Kumar	14,852.00 4-Jun-2008 3
i-May-2008 9	Computer Junction	52,000.00 4-Jun-2008 3
5-May-2008 20	Hindustan Timbers	5,97,724.88 25-May-2008 3
Jun-2008 23	Janata Timbers	5,76,061.00 5-Jun-2008 2
8-Jun-2008 32	S.V.S Computers	89,437.50 28-Jun-2008 2
2-Jul-2008 24	Computer Junction	79,040.00 1-Aug-2008 2
7-Jul-2008 22	Prism Softlinks	16,875.00 6-Aug-2008 2
19-Jul-2008 23	Venkateshwara Softwares	59,725.00 19-Jul-2008 2
26-Jul-2008 25	Step-in Computers	32,500.00 26-Jul-2008 2
27-Aug-2008 27	Sterling Business Solutions	14,062.50 27-Aug-2008 2
3-Sep-2008 29	Futura Systems	90.00 3-Sep-2008 2
Sep-2008 NEC/INV/0	1043 New Era Computers	707.00 5-Oct-2008 7
15-Sep-2008 30	Amar Computer Peripherals	4,680.00 15-Sep-2008 7
21-Sep-2008 31	Office Automation Systems	79,750.00 21-Sep-2008 7
3-Oct-2008 33	Gaitonde Traders	53,125.00 8-Oct-2008 7
18-0ct-2008 1397	Adview Consultants	3,000.00 18-Oct-2008 7
25-Oct-2008 35	Prism Softlinks	9,659.50 25-Oct-2008 7
5-0ct-2008 51	Universal Systems	2,600.00 9-Dec-2008 7
-Nov-2008 70	Nirmaan Timbers	11,58,298.88 6-Nov-2008 2
22-Nov-2008 52	AVT Computers	58,388.00 22-Nov-2008 7
25-Nov-2008 74	Hindustan Timbers	5,66,865.00 25-Nov-2008 2
7 -Nov-2008 38	Futura Systems	67,500.00 27-Nov-2008 7
		19 more .
		93,18,106.02

Figure 1.12 Bills Outstanding Report - Bills Receivables





To view amounts payable by your company, select **Payables** in the **Outstandings** menu. You can also toggle between **Payables** or **Receivables** reports, by clicking **F4**.

To view individual Party wise outstanding,

Select Ledger in the Outstandings menu,

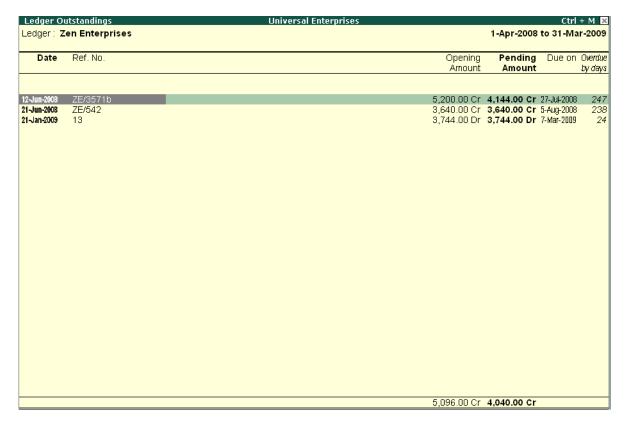


Figure 1.13 Ledger Outstandings Report

You will get a report displaying bill-by-bill details of all outstandings for the concerned party along with the total outstanding amount. You can also view details of cleared bills, by using the options in the button bars.



To View Group Outstanding Reports:

□ Select **Group** in the **Outstandings** menu and then select the specific **group** or **sub group**.

Group Outstandings	Universal Enterprises		Ctrl + M
		South De	
		Universal Er	
		1-Apr-2008 to 3	
	_	Pending Debit	j Bills Credit
		Debit	Credit
All India Computer Institute		25,320.00	
Amar Computer Peripherals		19,680.00	
Arvind Kumar		40,852.00	41,360.0
AVT Computers		58,388.00	
Computer Junction		1,45,600.00	51,940.0
Fortune Computer Services		240.00	
Futura Systems		67,590.00	
Gaitonde Traders		53,125.00	
Global Traders		3,17,918.00	
Horizon Systems		42,736.00	
Office Automation Systems		79,750.00	
Prism Softlinks		26,534.50	
Silverplus Computers	•	12,86,800.00	
Step-in Computers		32,500.00	
Sterling Business Solutions		14,062.50	
Supreme Computers Peripherals		12,656.25	
S.V.S Computers		89,437.50	93,015.0
Venkateshwara Softwares		59,725.00	
	24	4,06,914.75	1,86,315.0

Figure 1.14 Group Outstandings Report

You can also view **Ageing Analysis** of Oustandings, by defining various ranges of periods and view outstanding across the specified time slabs. **For eg.**, you can specify 0 to 30 days, 30 to 45 days and 45 to 75 days and so on.

To View Ageing Analysis Report

Go to Gateway of Tally > Display > Outstandings > Receivables or Payables

Select F6 (Age wise)

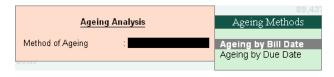


Figure 1.15 Ageing Methods

Specify Ageing Methods and the Periods



Bills Outstanding		Universal Enterprises	Ctrl + M
Bills Receivable			1-Apr-2008 to 31-Mar-200
Date Ref. No.	Partys' Name		< 60 days) 60 to 90 days 90 to 120 days (> 120 days
		Amount	
5-Apr-2008 2	Commutes lumation	44 500 00	44 500 0
24-Apr-2008 ⊘71	Computer Junction Global Traders	14,560.00 1,50,356.00	14,560.0 1,50,356.0
5-Apr-2008 8	Amar Computer Peripherals	1,50,556.00	1,50,536.0
:::-Apr-2008 6 10-Apr-2008 9	Amar Computer Peripherals Supreme Computers Peripherals	12,656,25	12,656,2
	Supreme computers reinfinerals Horizon Systems	42,736.00	42,736.
-May-2008 8 -May-2008 1254	Adview Consultants	12,000.00	42,736.0 12,000.0
i-May-2006 1254 i-May-2008 10	Adview Consultants Arvind Kumar	14.852.00	12,000.1
-May-2008 10	Computer Junction	52,000.00	52,000.
5-May-2008 20	Hindustan Timbers	5,97,724.88	5,97,724.3
Jun-2008 23	Janata Timbers	5.76.061.00	5,76,061.
8-Jun-2008 32	S.V.S Computers	89,437.50	89,437.
Jul-2008 24	Computer Junction	79,040.00	79.040.
-Jul-2008 22	Prism Softlinks	16,875.00	16,875.
9-Jul-2008 23	Venkateshwara Softwares	59,725.00	59.725.
6-Jul-2008 25	Step-in Computers	32,500.00	32,500.
7-Aug-2008 27	Sterling Business Solutions	14.062.50	14.062.
-Sep-2008 29	Futura Systems	90.00	90.
	43 New Era Computers	707.00	707.
5-Sep-2008 30	Amar Computer Peripherals	4.680.00	4,680.
1-Sep-2008 31	Office Automation Systems	79,750.00	79,750.
-Oct-2008 33	Gaitonde Traders	53,125,00	53.125.
8-Oct-2008 1397	Adview Consultants	3,000.00	3,000.
5.0ct-2008 35	Prism Softlinks	9,659,50	9,659.
5-Oct-2008 51	Universal Systems	2,600.00	2,600.
-Nov-2008 70	Nirmaan Timbers	11,58,298.88	11,58,298.
2-Nov-2008 52	AVT Computers	58,388.00	58,388.
5-Nov-2008 74	Hindustan Timbers	5,66,865.00	5,66,865.
7-Nov-2008 38	Futura Systems	67,500.00	67,500.
			19 more
		93.18.106.02 3	9,84,118.13 6,41,870.38 9,07,868.00 37,84,249.

Figure 1.16 Ageing Analysis Report

You may also view the Ageing Analysis report by due date or by bill date.

1.3.2 Group Summaries

The group summary statement shows the closing balances of the accounts of a selected group for a specified period up to the current date. The default view is that of sub-groups within a group.

To view **Group Summary**,

Go to Gateway of Tally > Display > Account Books > Group Summary

- Select a **Group** (Sundry Debtors / Sundry Creditors or any other group or you may select
 Primary to display summary for all the groups)
- Press Alt+F1 for detailed view



Group Summary	Universal Enterprises		Ctrl + M
		Sundry D	
		niversal En	
Particulars	1-A		81-Mar-2009
		Closing B	
		Debit	Credit
East Debtors		33,900.00	
Universal Systems	2,	33,900.00	
North Debtors		30,800.00	
Computer World		30,800.00	
South Debtors	22,	24,685.25	4,085.5
All India Computer Institute		25,320.00	
Amar Computer Peripherals		19,680.00	
Arvind Kumar			508.0
AVT Computers		58,388.00	
Computer Junction		93,660.00	
Fortune Computer Services		34,240.00	
Futura Systems		67,590.00	
Gaitonde Traders		53,125.00	
Global Traders	3,	17,918.00	
Horizon Systems		42,736.00	
Office Automation Systems		79,750.00	
Prism Softlinks		26,534.50	
Silverplus Computers		86,800.00	
Step-in Computers		32,500.00	
Sterling Business Solutions		14,062.50	
Supreme Computers Peripherals		12,656.25	
S.V.S Computers			3,577.6
Venkateshwara Softwares		59,725.00	
Sundry Debtors - Overseas		14,949.80	
Fuzitsy Systems		14,949.80	
			5 more
Grand Total	61,4	5,422.18	4,085.5

Figure 1.17 Group Summary

1.3.3 Columnar Reports

Tally.ERP 9 provides columnar reports for transactions of Sales, Purchase and Journal as well as specific Ledgers and Cash / Bank Books.

To view Columnar Reports,

Go to Gateway of Tally > Display > Account Books

- Select a register (Sales/Purchase/Journal).
- Drill down to the List of Vouchers
- Press F5 to view columnar reports as shown in the figure below (This is an option to choose the ledger accounts or configure the columns to contain the required information)



Voucher	Register			Universa	Enterprises				C	trl + M 🕨
List of All	Sales Vouchers							1-A	pr-2008 to 31	-Mar-2009
Date	Particulars	Voucher	Vch No.	Quantity	Rate	Gross Total	Interstate	Transpor-	CST Tax @	Sales
		Туре					Sales @ 4%	tation & Packagi-	4%	AMC for Compute
								ng		rs
										10ге →
	Computer Junction	Sales	1	2 Nos	24,000.00/Nos	51,420.00	48,000.00	1,500.00	1,920.00	
	InfoSoft Solutions	Sales	2			32,937.60				30,000.00
	Computer Junction	Sales	3	1,610 Nos		14,560.00				
	Janata Timbers	Sales	4	50 MT	8,500.00/MT	4,90,437.00				
	Arvind Kumar	Sales	5		25,000.00/Nos	26,000.00				
	Universal Systems	Sales	6		22,000.00/Nos	2,31,300.00	2,20,000.00	2,500.00	8,800.00	
	Hindustan Timbers	Sales	7	30 MT	9,000.00/MT	3,11,572.13				
	Global Traders	Sales	8	35-0 Box	200.00/Box	7,280.00				
	Global Traders	Sales	9	5 Nos		10,400.00				
	Amar Computer Peripherals	Sales	10		12,000.00/Nos	1,33,125.00				
	Silverplus Computers	Sales	11		22,000.00/Nos	4,61,100.00				
	Supreme Computers Peripherals	Sales	12	15 Nos	11,000.00/Nos	1,85,625.00				
	Modern Advertisers	Sales	13			5,612.00				
	Horizon Systems	Sales	14	298 Nos	363.76/Nos	1,12,736.00				
	Office Automation Systems	Sales	15	15 Nos		1,24,875.00				
	Computer Junction	Sales	16		25,000.00/Nos	1,59,500.00	1,50,000.00	3,500.00	6,000.00	
	Arvind Kumar	Sales	17	113 Nos	695.13/Nos	81,692.00				
	Computer World	Sales	18		24,000.00/Nos	3,76,900.00		2,500.00	14,400.00	
	Nirmaan Timbers	Sales	19	60 MT		5,98,510.13				
	Worldwide Computers	Sales	20		25,000.00/Nos	6,52,500.00	6,25,000.00	2,500.00	25,000.00	
	Hindustan Timbers	Sales	21	60 MT	8,600.00/MT	5,97,724.88				
	Modern Advertisers	Sales	22			7,640.48				
	AVT Computers	Sales	23		12,000.00/Nos	81,000.00				
5-Jun-2008	Janata Timbers	Sales	24	900 MT	600.00/MT	5,76,061.00				
									00	
						2 45 40 505 42	00.54.005.00	05.000.00		more J
	Grand Total					3,45,16,595.42	60,54,625.00	p5,000.00	2,56,585.00	65 JUUU.UL

Figure 1.18 Columnar Sales Register

Different type of reports can be generated for each of the primary statement/ report generated in Tally.ERP 9. It is to be noted that Tally.ERP 9 provides the columnar comparison of data for different periods and budgets only for the Group Summary.

1.4 Credit Limits

Tally.ERP 9 provides you with the feature to set threshold limits for the trading transactions with your Sundry Debtors. On setting the Credit Limits, transactions beyond the specified limit are restricted. This feature is very significant in reducing potential bad debts.

To activate Credit limits,

Set Maintain Budgets & Controls to Yes in F11: Accounting Features

To set Credit limits,

Go to Gateway of Tally > Accounts Info. > Ledgers > Credit Limits,

- Select the required Group.
- Specify the Credit limit for each ledger account and the applicable credit period



Multi Ledger Limit Alteration Universal Enterprises				
Unde	r Group : Sundry Debtors	1-Apr-2008 to 31-Mar-200		
S.No.	Name of Ledger	Credit Limit Credit Peri		
↑ 4	more			
5.	Batliwala & Co.	7,00,000.00 Dr 30 Day		
6.	Best Systems Pvt Ltd	7,50,000.00 Dr 45 Day		
7.	Bright Traders	4,00,000.00 Dr		
8.	Computer Junction	5,00,000.00 Dr 60 Day		
9.	Computer World	32,00,000.00 Dr 45 Day		
10.	Fortune Computer Services	12,00,000.00 Dr 30 Day		
11.	Futura Systems	5,00,000.00 Dr 45 Day		
12.	Fuzitsy Systems	10,00,000.00 Dr		
13.	Gaitonde Traders	3,00,000.00 Dr 60 Day		
14.	Global Traders	5,00,000.00 Dr 30 Day		
15.	Hindustan Timbers	45,00,000.00 Dr 45 Day		
	Horizon Systems	7,50,000.00 Dr 30 Day		
17.	InfoSoft Solutions	8,00,000.00 Dr 60 Day		
18.	Janata Timbers	12,00,000.00 Dr 30 Day		
19.	K.P.Bhutia	5,00,000.00 Dr 30 Day		
20.	Manjunath Systems	8,00,000.00 Dr 45 Day		
21.	M.M.Lal	5,00,000.00 Dr 30 Day		
22.	Modern Advertisers	12,00,000.00 Dr 45 Day		
23.	Nirmaan Timbers	3,00,000.00 Dr 30 Day		
24.	Office Automation Systems	10,00,000.00 Dr 45 Day		
25.	Prism Softlinks	9,00,000.00 Dr 60 Day		
26.	Silverplus Computers	54,00,000.00 Cr 45 Day		
27.	Soft Stop	15,00,000.00 Dr 30 Day		
28.	Step-in Computers	30,00,000.00 Dr 45 Day		
29.	Sterling Business Solutions	9,00,000.00 Dr 30 Day		
30.	Supreme Computers Peripherals	2,50,000.00 Dr 15 Day		
31.	S.V.S Computers	3,00,000.00 Dr 30 Day		
32.	Universal Computers	4,50,000 00 Dr 60 Day		
33.	Universal Systems			
34.	Venkateshwara Softwares	Accept?		
35.	Worldwide Computers			
	·	Yes or No		

Figure 1.19 Credit Limits for Ledger Accounts



You can also define the **Credit Limits** for individual ledger accounts at the time of **creation /Alteration**, in the **Ledger Master screen**.

1.5 Bank Reconciliation

Tally.ERP 9 provides you the facility to reconcile the transactions of your Bank Book with the Bank Statement and instantly displays the Balance at Bank and as per the Bank Book, this facility significantly helps in planning your payouts. The reconciliation of bank transaction using the reconcile feature is very simple and easy to use, by simply entering the date of debit / credit of a particular transaction in the Bank.

To view Bank Reconciliation Statement:



Go to Gateway of Tally > Display > Account Books > Cash/Bank Book

- Select the required Bank Account and press Enter on the required month (or F2 and specify the required period from which you want to reconcile your bank accounts)
- Press F5: Reconcile
- **Enter** the **date of clearing** (date on which the transaction is being debited / credited) from the Bank Statement.

Bank Reconciliation	Universal Enterprises				Ctrl + M
_edger: HDFC Bank				1-Jun-2008 to	o 30-Jun-2008
<u> </u>	(Reconciliation - All Vouchers)				
Date Particulars	,	Vch Type	Bank Date	Debit	Cred
22 more					
2-4-2008 Cash		Contra	2-4-2009		20,000.0
2-4-2008 Capital		Receipt	2-4-2009	55,00,000.00	
5-4-2008 Cash		Contra	2-4-2009		50,000.0
2-4-2008 Computer Junction		Receipt	5-4-2009	50,440.00	
3-4-2008 NextGen Systems		Payment .	15-4-2009		28,000.0
3-4-2008 NextGen Systems		Payment	17-4-2009		4,680.0
B-4-2008 New Buzz Traders		Payment	22-4-2009		4,500.0
26-4-2008 Hyundai Motors (I) Pvt. Ltd.,			30-4-2009		2,00,000.0
3D-4-2008 Travelling & Conveyance		Payment	3-5-2009		21,650.0
3D-4-2008 Assembling Charges		Payment	3-5-2009		1,520.0
3-5-2008 Canara Bank		Contra	3-5-2009		2,00,000.0
3-5-2008 Jet Roadways (P) Ltd.,		Payment	12-5-2009		8,000.0
7-5-2008 Canara Bank		Contra	17-5-2009		3,00,000.0
15-5-2008 Office Automation Systems		Receipt	20-5-2009	1,00,000.00	
25-5-2008 Cholamandalam Auto Finance Coy.,		Payment	30-5-2009		19,603.6
3D-5-2008 Cash		Contra	30-5-2009		1,00,000.0
29-5-2008 DRDO, Bangalore		Receipt	3-6-2009	1,00,000.00	
31-5-2008 Assembling Charges		Payment	4-6-2009		1,520.0
31-5-2008 DRDO, Bangalore		Receipt	4-6-2009	2,31,300.00	
6-6-2008 Jain Realtors		Payment	12-6-2009		4,00,000.0
3-6-2008 Jet Roadways (P) Ltd.,		Payment	15-6-2009		8,500.0
B-6-2008 Top Computers		Payment	22-6-2009		3,65,840.0
22-6-2008 TVS Electronics (I) Ltd.,		Payment	26-6-2009		2,00,000.0
29-6-2008 Cash		Contra	29-6-2009		1,00,000.0
25-6-2008 Cholamandalam Auto Finance Coy.,		Payment	30-6-2009		19,603.6
3D-6-2008 Assembling Charges			3-7-2009		1,520.0
3D-6-2008 DRDO, Bangalore			4-7-2009	5,00,000.00	
3D-6-2008 DRDO, Bangalore		Receipt	4-7-2009	2,00,000.00	
	Balance as per	r Compar	ny Books :	26,11,264,33	
	Amounts not			66.94.992.48	37,83,728.1
			er Bank :	,,	3,00,000.0

Figure 1.20 Bank Reconciliation Report

After reconciliation, you may also toggle to other reports, by pressing the relevant buttons from the Button Bar.



You may also specify the **effective date of reconciliation in** the **Bank Ledger Master** to predefine the date of reconciliation for transaction starting from where you want to reconcile.



1.6 Flexible Reporting

Tally.ERP 9 can be used to generate financial reports, accounting reports, inventory reports, statutory reports and management control reports.

1.6.1 Bird's eye View/ Drill Down Display:

Tally.ERP 9's unique features provide you with the required information at a glance. For example-Ratio Analysis and Statistics provide you with wealth of information for decision making in a single screen.

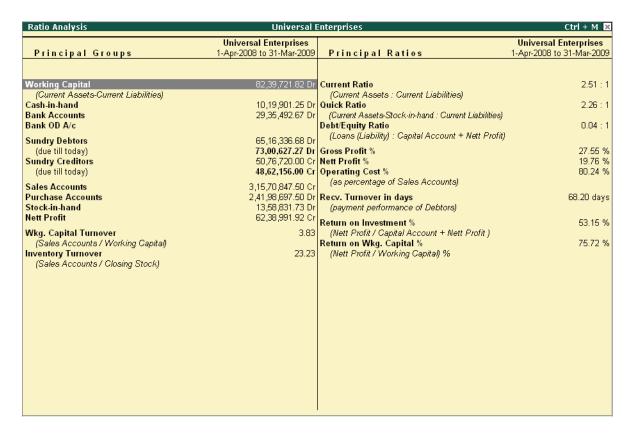


Figure 1.21 Ratio Analysis



The **Statistics** showing list of masters and vouchers will appear as shown:

Statistics	Universal I	Enterprises	Ctrl + M
Types of Vouchers	Universal Enterprises 1-Apr-2008 to 31-Mar -2009	Types of Accounts	Universal Enterprises 1-Apr-2008 to 31-Mar -2009
Attendance Bank Payment Commercial Invoice Contra Credit Note Debit Note Delivery Note Excise - Purchase Excise - Sales Journal Memorandum Mfg Journal Payment	-2009 23 0 0 30 3 4 25 0 0 91 2 23 378	Groups Ledgers Cost Categories Cost Centres Stock Groups Stock Categories Stock Items Godowns Voucher Types Units Currencies Budgets & Scenarios Attendance/Production Types Employee Groups	-2009 59 250 4 5 9 11 33 6 25 12 2 7
Payroll Physical Stock Purchase Purchase Order Receipt Receipt Note Rejections In Rejections Out Reversing Journal Sales Sales Order Stock Journal	37 0 96 24 117 23 1 2 1 117 1 117	Employees	6
Total	1,001		

Figure 1.22 Statistics

1.6.2 Drill Down Display

Tally.ERP 9 allows you to drill down from any report to its various lower levels till the voucher level. For e.g. you can view a Balance Sheet report and select a required group from it and drill down to the voucher level. Any changes made by you in the voucher (i.e. if allowed by current security levels), are reflected real time at all levels.

1.6.3 Date based Reporting

In Tally.ERP 9, you can generate reports by selecting a particular date or a date range. You can also compare reports of two selected periods, months or financial years. Reports in Tally.ERP 9 are generated based on the transaction date and not on the date of actual entry thereby ensuring accurate representation of information. Tally.ERP 9's unique and simple approach to reconcile bank statements is based on date of transaction and realisation.



1.6.4 Voucher and Cheque Printing

Tally.ERP 9 provides you with a facility to print all types of vouchers. You can print a voucher on save or you can print it later. It is also possible to print formal receipts and cheques. The real benefit for a user is that you issue cheques to parties only after accounting the payment transactions

To activate Cheque printing,

Go to Gateway of Tally > F11: Features > F1: Accounting Features

- Set Enable Cheque Printing to Yes
- Enable Set/Alter Cheque Printing Configuration to Yes
- Enter the Company Name on the Cheque (if cheque is not preprinted with Company Name)
- Enter the Bank Name (as created in the Ledgers)

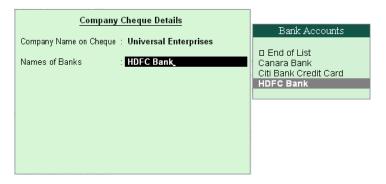


Figure 1.23 Company Cheque Details Screen

Enter the Cheque Dimensions



Cheque Printing Configuration (All Dimensions in mm only)	
Width of Cheque	: 204
Height of Cheque	: 92
Distance of Date Line from Top Edge	: 9
Starting Location of Date from Left Edge	: 160
Distance of Party's Name Line from Top Edge	: 20
Starting Location of Name from Left Edge	: 14
Width of Name area	: 170
Distance of 2nd Amt-in-words Line from Top Edge	: 40.50
Height (gap) of Amt-in-words Line	: 6
Starting Location of Amt-in-words from Left Edge	: 33
Width of Amt-in-words area	: 100
Distance of Amt-in-figures Line from Top Edge	: 36
Starting Location of Amt-in-figures from Left Edge	: 153
Width of Amt-in-figures area	: 39
Distance of Company Signature Bottom Line from Top Edge Starting Location of Signature from Left Edge * Width of Signature area * Height of Signature area (* mandatory to save configuration)	: 65 : 140 : 50 : 19
Salutation of 1st Signatory (if 2 signatories)	: Secretary
Salutation of 2nd or Single Signatory	: Managing Director

Figure 1.24 Cheque Printing Configuration Screen

Tally.ERP 9 allows you the flexibility to specify the payee's name other than the ledger account under which the payment is accounted. Once the voucher is saved, Tally.ERP 9 prompts you to print the cheque.



Lesson 2: Why is Tally the best for basic Financial Management?

Tally.ERP 9 provides you the capability to generate various financial statements and Management Information system reports, thereby facilitating better management, effective control and well-informed decisions. Following are the some of salient features, which makes Tally.ERP 9 best for basic financial management.

- Fund Flows
- Receivables Turnover (Payment performance of debtors)
- Branch Accounting
- Flexible Period Accounting
- Budgeting and Control
- Cost centers / Profit centers with multiple Cost Categories
- Ratio Analysis
- Scenario Management

2.1 Fund Flows

A **Fund Flow statement** reflects the movement in sources and application of funds which impacts the business's working capital and cash position. It includes operational funds, increase and decrease in inventories, creditors/debtors. This statement reveals the sources of the Funds and their applications. Tally.ERP 9 tracks automatically all transactions entered and readily provides a Funds Flow Statement.

To view Fund Flow Statement,

Go to Gateway of Tally > Display > Cash / Funds Flow > Funds Flow

- Select any month
- Press Enter



Funds Flow Summary	Universal I	Interprises	Ctrl + M 🔀
Sources	Universal Enterprises 1-Mar-2009 to 31-Mar -2009	Applications	Universal Enterprises 1-Mar-2009 to 31-Mar -2009
Fixed Assets	6,02,622.20 <u>6,02,622.20</u>	Loans (Liability) Nett Loss Unadjusted Forex Gain/Loss	39,121.27 39,121.27
Total Particulars	1 more ↓ 6,02,622.20	Total	1 more ↓ 1,47,550.58
Current Assets Current Liabilities Working Capital		1,36,18,112.11 D _58,33,461.91 C	e Closing Balance Wkg Cap Increase r 1,36,79,562.33 Dr 61,450.22 r 54,39,840.51 Cr 3,93,621.40 r 82,39,721.82 Dr 4,55,071.62

Figure 2.1 Funds Flow Summary

2.2 Payment performance of Debtors (Receivables Turnover)

Tally.ERP 9 tracks the payment performance of all debtors and generates report containing information in respect of average time taken by the debtors to pay back their debts. The payment performance of debtors is calculated in two ways.

 Using Receivables formula: Tally.ERP 9 calculates the payment performance of your debtors using the following formula,

Payment performance by formula: (closing balance / total sales) * nos of days

Or calculates the performance of the debtors using the actual bill cleared date.

To view Receivables turnover,

Go to Gateway of Tally > Ratio Analysis

- Select Recv. Turnover in days (payment performance of Debtors)
- Press Alt+F1 for detailed view



Group Payment Performance	Universal Enterprises		Ctrl + M 🔀
		Sundry Debtors Universal Enterprises	
Particulars			31-Mar-2009
		Receivables	Using Actual Bill
	Fc	ormula	Clearance Dates
East Debtors		64.47 days	68.67 days
K.P.Bhutia			
M.M.Lal			2.00 days
Universal Systems		64.91 days	102.00 days
North Debtors		6.06 days	104.00 days
Computer World		6.06 days	104.00 days
South Debtors		87.89 days	88.53 days
All India Computer Institute		153.21 days	oo.oo aayo
Amar Computer Peripherals		44.27 days	
Arvind Kumar		0.08 days	132.00 days
AVT Computers		102.92 days	64.67 days
Best Systems Pvt Ltd		1	
Computer Junction		96.45 days	
Fortune Computer Services		57.00 days	103.50 days
Futura Systems		277.75 days	
Gaitonde Traders		118.87 days	147.00 days
Global Traders		340.05 days	
Horizon Systems		138.36 days	
Manjunath Systems			23.00 days
Office Automation Systems		116.55 days	201.00 days
Prism Softlinks		45.78 days	
Silverplus Computers		127.39 days	89.43 days
Soft Stop			129.00 days
Step-in Computers		58.58 days	
Sterling Business Solutions		144.84 days	
			15 more↓
Performance for the Group		68.20 days	50.35 days

Figure 2.2 Payment Performance of Debtors

2.3 Branch Accounting

Tally.ERP 9 provides you a seamless way of handling branch accounts. Transactions between branches or offices are accounted by debiting the receiving branches accounts and crediting the branches providing the service/products. These accounting entries result in a nil effect on the HO's account books when the branch accounts are consolidated. If there is a difference in the account, it is reconciled through a process of branch reconciliation.

For example, create two branch ledgers, **Branch A** and **Branch B**. You may account the transfer of funds from **Branch A** to **Branch B** in the books of accounts, by debiting **Branch B** which in turn, credits **Branch A** in its books. There is no net effect on the combined books, when the accounts of the two branches are consolidated.





Branch Account Ledgers are required to be created under the **Branch** / **Divisions** Group.

2.4 Flexible Period Accounting

Tally.ERP 9 is one of the most flexible accounting packages available and this can be illustrated by the fact that it can handle multiple periods in a single company. Once a company is created you can specify any range of dates and obtain reports for that period. These date range can also be across multiple financial years. i.e. you can get a report for monthly, quarterly, half-yearly or annually or for 18 months or 24 months and so on.

Example:

Go to Gateway of Tally > Profit & Loss A/c.

Select F2: Period and specify the date range to view the report.



Profit & Loss A/c Universa	l Enterprises	Ctrl + M 🗵
Particulars	Universal Enterprises 1-Apr-2008 to 30-Jun -2008	Universal Enterprises 1-Apr-2008 to 30-Sep -2008
Trading Account :		
Sales Accounts	64,81,775.00	1,2 2 ,33,600.00
Cost of Sales: Opening Stock Add: Purchase Accounts Less: Closing Stock Direct Expenses	51,97,613.09 83,47,275.00 31,57,971.91 51,89,303.09 8,310.00	1,03,45,434.09 1,27,51,387.50 24,22,573.41 1,03,28,814.09 16,620.00
Gross Profit :	12,84,161.91	24,88,165.91
Income Statement: Indirect Incomes		
	12,84,161.91	24,88,165.91
Indirect Expenses	3,91,873.43	8,22,096.49
Nett Profit :	8,92,288.48	16,66,069.42

Figure 2.3 Flexible Period Accounting Report

2.5 Budgeting and Control

Businesses need to control their expenses based on income levels and monitor variances. Budgets in Tally.ERP 9 helps you compare the actual financial performance versus budgeted figures and obtain variance reports. You can define multiple budgets (e.g. Optimistic Budget, Realistic Budget) or even create budgets for different periods. The budget values can be defined for each Group as well as for all Ledgers.

To configure for budgets,

Go to Gateway of Tally > F11: Features > F1: Accounting Features

Set parameter Maintain Budgets and Controls to Yes

To create budgets,

Go to Gateway of Tally > Accounts Info. > Budgets > Create

- Specify a name for the budget
- Specify a date range for the budget



Set Yes to Groups / Ledgers and assign budget to selected groups/ledgers

To view budget reports,

- Select any report (Balance Sheet, Profit and Loss A/c, Trial Balance)
- Select Alt + C (New Column)
- Specify details for period, Currency and Method of Stock Valuation. (Default or as per requirement)
- Select the created budget name for Types of Value to show
- □ Set Show Variance to No

Profit & Loss A/c Unive	rsal Enterprises		Ctrl + M
	Universal Enterprises	Universal E	
.	Actuals	Expenditu	
Particulars	1-Apr-2008 to 31-Mar -2009	1-Apr-2008 -20	
28 more	-2009	-20	09
III 20 III 010			
Profit on Sale of Assets			
Profit on Sale of Fixed Assets			
	86,97,741.73		24,000.0
ndirect Expenses	24.58,749.81		2,50,000.0
Depreciation on Fixed Assets	6,02,622.20		
Interest & Finance Charges	55,519.37		
Operating Expenses	3,33,568.75	1,24,000.00	
Salaries & Remuneration Paid	12,79,165.00	7,00,000.00	
Selling & Distribution Expenses	19,400.00	5,000.00	
Employer ESI Contributions	8,668.00		
Employer PF Contributions	44,596.49		
Bonus	50,000.00	40.000.00	
Business Promotion Expenses	25,500.00	10,000.00	
Depreciation Discount			
Insurance Premium			
Interest Due			
Interest & Finance Charges			
Interest on Partner's Capital A/c			
Legal Fees	16,500.00		
Miscellaneous Expenses	13,210.00	8,000.00	
PF Employers			
Repairs & Maintenance		3,000.00	
Research & Development Expenses	10,000.00		
Rounding Off			
Nett Profit :	62,38,991.92		(-)2,74,000.0
			.,

Variance Analysis

Once you have created Budgets, you can view the Variance Analysis Report which provides information on the difference between the actual versus the budgeted figures. This report helps management to figure out variances and work to remedy the situation with the ability to drill down to the voucher level the user is able to understand which particular transaction or group of transaction brought about the variation.



To view a **variance analysis report**, you may set the option **Show Variance** to **Yes**, as explained above or follow the steps given below :

Go to Gateway of Tally > Display > Trial Balance/Account Books (Group Summary)

Select the Budget Variance (Alt + B) - Type of budget

Trial Balance		Unis	versal Enterpr	ises			Ctrl + M 🛚 🗙
Particulars	Universal E 1-Apr-2008 -20	to 31-Mar		rersal Enterprises 2008 to 31-Mar-2009	ı		Enterprises o 31-Mar-2009
	Expenditu	re Budget		Actuals		Expenditure B	udget Variance
	Closing			osing Balance			Balance
	Debit	Credit	Debit	Credi	t	Debit	Credit
Capital Account				55,00,000.00			
Loans (Liability) Current Liabilities			1,35,769.86	4,63,216.03 55,75,610.37			
Fixed Assets Investments Current Assets			40,65,111.88 5,00,000.00 1,24,09,735.66	6,02,622.20 89,005.06			
Sales Accounts Purchase Accounts Direct Expenses	34,000.00	10,000.00	2,41,9 2 ,697.50 33.240.00	3,15,70,847.50 17.76%	3,15,708.49%	760.00 2.235%	3,15,60,847.50 35508.4750
Indirect Expenses Profit & Loss A/c	2,50,000.00	2,74,000.00	24,62,249.81			(+22,12,249.81 ()884.899%	
Grand Total	2,84,000.00	2,84,000.00	4,38,04,804.71 1	5,424.23% 4,38,04,801.16	15,424.23%	(-)22,11,489.81	3,12,86,847.50

Figure 2.4 Budget Variance Report

To view the variance report in detailed mode, press Alt+F1 from the above report.

2.6 Cost centers / Profit centers with multiple Cost Categories

In Tally.ERP 9 you can allocate transactions (especially those which are revenue in nature) to particular Cost Centres, which will help you in extracting reports for that Cost Centre (Profit Centre). Cost Centers could generally be a Unit / Division / Department / Function / Activity etc in the organization or even Sales Executives, to which transactions (generally transactions which are revenue in nature) are allocated.

You can also compare one cost centre with the other. Hence cost centers will provide the management with information regarding their performance. With cost categories enabled, parallel allocation of the same expense is possible between different cost centres.



To view Cost Centre Break-Up,

Go to Gateway of Tally > Display > Statements of Accounts > Cost Centres > Cost Centre Break-Up

Breakup of Cost Centre	Universal Enterprises			Ctrl + M 🗶	
Particulars		Univ	Cost Centre: Administra Universal Enterprise 1-Apr-2008 to 31-Mar-20		
		Transac		Closing	
		Debit	Credit	Balance	
Current Liabilities		2.47.357.63	2,58,633.73	11.276.10 Cr	
EDLI Admin Charges @ 0.01%		10.21	11.31	1.10 Cr	
EDLI Contribution @ 0.5%		38.00	42.00		
Employee's ESI Contribution @ 1.75%		1,124.00	1,124.00		
Employee's PF Contribution @ 12%		12,245.00	13,565.00		
ESI Payable		3,049.00	3,049.00		
PF Admin Charges @ 1.10%		1,122.42	1,243.42		
PF Payable		12,245.00	12,245.00		
Professional Tax		2,570.00	2,540.00	30.00 Dr	
Salary Payable		2,14,954.00	2,24,814.00	9,860.00 Cr	
Indirect Expenses		2,57,337.00		2,57,337.00 Dr	
Salaries & Remuneration Paid		2,32,043.00		2,32,043.00 Dr	
Employer ESI Contributions		3,049.00		3,049.00 Dr	
Employer PF Contributions		12,245.00		12,245.00 Dr	
		,		,	
Grand Total		5.04.694.63	2.58.633.73	2,46,060.90 Dr	

Figure 2.5 Cost Centre Break-up Report

2.6.1 Cost Category

In many cases, you would like to allocate a transaction to more than one cost centres. Especially, if you want to track revenue either based on location and person or brand and type of product, Tally.ERP 9 provides you a facility called Cost Categories. This facility enables you to allocate costs to parallel sets of cost centres i.e., the same amount can be allocated to more than one cost centre.

For example., Create two categories, one by the name of **Administration** and another by the name **Accounts** under **Primary Cost Category**. Create Employees or persons under the respective cost categories and enter a payment transaction for a ledger account for which cost centres are applicable.

Select the relevant Cost Category and Cost Centre during Voucher Entry



To view Cost Category summary,

Go to Gateway of Tally > Display > Statements of Accounts > Cost Centres > Category Summary

Cost Category Summary	Universal Enterprises			Ctrl + M		
Particulars			Universal Enterprises 1-Apr-2008 to 31-Mar-2009			
		Transa	ctions	Closing		
		Debit	Credit	Balance		
Branch Office		331.90		331.90		
Salaries		331.90		331.90		
Primary Cost Category		26,49,951.49	13,52,429.49	12,97,522.00		
Accounts		2,27,804.75	1,20,126.25	1,07,678.50		
Accounts						
Rahul		2,27,804.75		1,07,678.50		
Administration		5,04,694.63	2,58,633.73	2,46,060.90		
Administration						
Suresh		1,61,275.13		77,646.05		
Vijay Kumar		3, 43, 419.50		1,68,414.85		
Sales		19,17,452.11	9,73,669.51	9,43,782.60		
Sales						
Ajay		3, 88, 396. 05		1,87,393.25		
Mahesh		14,67,441.15		7,25,672.35		
Rajesh		61,614.91	30,897.91	30,717.00		

Figure 2.6 Cost Category Summary Report

2.7 Ratio Analysis

Ratio Analysis is an indicator on the operating performance of your business and provides information on critical ratios in a single report. You can analyze the ratios and the business performance using this information, viz., operating cost percentage, return on working capital and so on, to aid critical decisions making. Not only does the internal management find the information useful, but also external agencies like banks, financial institutions etc.

To View Ratio Analysis Report,
Go to Gateway of Tally > Ratio Analysis



Ratio Analysis	Universal I	Interprises	Ctrl + M 🔀
Principal Groups	Universal Enterprises 1-Apr-2008 to 31-Mar-2009	Principal Ratios	Universal Enterprises 1-Apr-2008 to 31-Mar-2009
Working Capital (Current Assets-Current Liabilities) Cash-in-hand Bank Accounts Bank OD A/c Sundry Debtors (due till today) Sundry Creditors (due till today) Sales Accounts Purchase Accounts Stock-in-hand Nett Profit Wkg. Capital Turnover (Sales Accounts / Working Capital) Inventory Turnover (Sales Accounts / Closing Stock)	82,39,721.82 Dr 10,19,901.25 Dr 29,35,492.67 Dr 65,16,336.68 Dr 73,00,627.27 Dr 50,76,720.00 Cr 48,62,156.00 Cr 3,15,70,847.50 Cr 2,41,98,697.50 Dr 13,58,831.73 Dr	Current Ratio (Current Assets : Current Liabilities) Quick Ratio (Current Assets-Stock-in-hand : Current Liabilities) Debt/Equity Ratio (Loans (Liability) : Capital Account + Nett Profit) Gross Profit %	2.51 : 1 2.26 : 1 0.04 : 1 27.55 % 19.76 % 80.24 % 68.20 days 53.15 % 75.72 %

Figure 2.7 Ratio Analysis Report

2.8 Scenario Management

Scenario Management is the management tool provided in Tally.ERP 9 with the help of which you can create multiple scenarios for the purpose of forecasting or to view provisional reports. This can be done by selectively including certain types of vouchers, which will in no way affect the regular books. The vouchers that are used in scenario management are

- 1. Optional Vouchers
- 2. Memorandum Vouchers
- 3. Reversing Journals

To configure for **Scenarios**,

Go to Gateway of Tally > F11: Features > F1: Accounting Features

Set Use Reversing Journals and Optional Vouchers to Yes



To create a **Scenario**:

Go to Gateway of Tally > Accounts Info. > Scenarios > Create

- Specify the name of the scenario
- Set parameter Include Actuals to Yes/No (as required)
- Set parameters relating to Exclude forex gains/loss and Exclude inventory tracking to Yes/No (as required)
- Specify the voucher types to be included/excluded (Use Exclude option only for those Voucher Types that have been included previously).

To view **Scenarios**.

- □ Select any report (Balance Sheet, Profit and Loss A/c, Cost Centre and so on)
- □ Select Alt + C (New Column)
- □ Select the scenario
- Set parameter Show Variance to Yes/No

Profit & Loss A/c	Universal Enterprises	Ctrl + M
Particulars	Universal Enterp Actuals 1-Apr-2008 to 31- -2009	Scenario 2
Trading Account :		
Sales Accounts	3,15,70),847.50 3,75,000.
CST Sales Local Sales Advertisement Charges Cash Sales	60, 30, 125. DO 2,46,85,830.00	
Cash Sales Sales @ 20% Sales - Advertising Services Sales AMC for Computers	2,88,000.00 56,550.00 65,000.00	
Sales - Exports Sales Bills to Make	70,342.50 3,75,000.00	3,75,000.00
Cost of Sales : Opening Stock Add: Purchase Accounts Less: Closing Stock	2,28,73 2,41,98,697.50 13,58,831.73	2,70,469 (·)2,70,489.65
Direct Expenses Assembling Charges Carriage Inwards	2,28,39,865.77 33,240.00 18,240.00 15,000.00	2,70,469.65
Gross Profit :		741.73 1,04,530
Income Statement:		
Excess Provision No Longer Required Incomes From Retail Trade Interest Accrued		
interest Accided		29 more .

Figure 2.8 Profit & Loss A/c with Scenario

Reversing Journals and Optional vouchers are both non-accounting vouchers and hence will not affect your books of accounts in any manner. The reversing Journal is a separate Voucher Type.



This voucher is effective only when called for in reports as a part of the scenario management. In case of Reversing Journals, you can specify the date till which it is applicable.

To enter a Reversal Journal,

Go to Gateway of Tally > Accounting Vouchers > F10: Rev Jrnl.

Complete the transaction and specify a date till which it is applicable

To select an optional voucher,

- Go to Gateway of Tally > Accounting Vouchers >
- □ Press Ctrl + L: Optional to mark the chosen voucher as optional

This voucher is used when you have to enter a transaction but have incomplete information or the transaction is not yet completed. It can be regularized at any time, by going into the alteration mode and clicking on **Regular (Ctrl+L)** option.



Lesson 3: Why is Tally the best for advanced Financial Management?

Tally.ERP 9 provides you the capability to generate numerous advanced and critical Management Information system reports and analytical tools, thereby facilitating better management, effective control and well-informed decisions. Following are the some of salient features, which makes Tally.ERP 9 best for advanced financial management.

- Multiple companies
- Multi-Currency
- Multiple Financial year
- Multi-columnar reporting
- Memo Vouchers
- Post dated Vouchers
- User defined Vouchers
- Sales and Purchase extracts
- Cash Flows
- Daily Balance & Transaction Values
- Interest calculations
- Percentage Based Reporting

3.1 Multiple companies

In Tally.ERP 9 you can create and maintain multiple companies. Not only, can you maintain all the companies / branch companies in Tally.ERP 9, but you can also maintain your personal accounts as well. Tally.ERP 9 allows to handle Companies concurrently i.e. You can load more than one company and work on one or all of the companies loaded simultaneously, by toggling between them, as and when required.

Tally.ERP 9 also allows you to make use of group company feature wherein you can create a group company with member companies and generate consolidated reports for the entire group as well as individual constituent company.



To create Multiple Companies,

Go to Gateway of Tally > Create Company,

- Specify Company Name and other related details
- Once you create a company, create another new company (from Gateway of Tally > Alt + F3 (Company Info.) and specify the details as explained

To create **Group Company**,

Go to Gateway of Tally >Company Info. (Alt+ F3) >Create Group Company

- Specify name of the Group Company and other information.
- Select companies (already created) to be grouped together

A group company is automatically created, once you have created more than one company. Now, you can load and work on any one of the companies.

3.2 Multi-Currency

Many Organizations have transactions in more than one currency. Such transactions have to be recorded either in the base (home) currency or in the foreign currency. If the transactions are recorded in home currency, the rate at which the foreign currency is exchanged should be recorded as well.

Tally.ERP 9 allows you create and transact in multiple currencies. Tally.ERP 9 uses the term base currency for the currency in which your account books are kept. Foreign Exchange is used interchangeably with foreign currency. The base currency is specified while creating the company.

Tally.ERP 9 makes it easy to manage multiple currencies, automatic calculations of exchange rates, automatic conversion of any currency used to record a transaction to the currency of the account, etc. You can generate an invoice for your foreign customers in their currency and also receive payments in the same or different currency. The impact of gain or loss in Forex is reflected immediately. You can also view and print Reports and Ledger Accounts in the currency of the transaction that has been entered or base currency.

To use Multi-currency feature,

Step 1: Enable Multi-Currency Feature

Go to Gateway of Tally > F11: Features > F1: Accounting Features

Set Allow Multi Currency to Yes

Step 2 : Create Multi-Currency

Go to Gateway of Tally > Accounts Info. > Currencies > Create



Enter the Currency Symbol and other details

Step 3 : Define Rate of Exchange

Go to Gateway of Tally > Accounts Info > Currencies > Rate of Exchange.

Specify the Date for Rate of Exchange and other details (Standard, Selling and Buying).

You can now enter transactions in the currency of your choice.

To view report in Multi-Currencies,

- Select any report (i.e., Balance Sheet, Profit and Loss A/c, Trial Balance or any other report)
- □ Select Alt + C (New Column)
- Select the required currency (in which you want to view the report)
- Specify the Rate of Exchange for the selected currency and press Enter

Profit & Loss A/c	Universal Enterprises	Ctrl + M
	Universal Enterprises	Universal Enterprises
	(in Indian Rupees)	(in US Dollar @ \$ 1/Rs.
Particulars	1-Apr-2008 to 31-Mar	42.50) 1-Apr-2008 to 31-Mar
raiticulais	-2009	-2009
Trading Account :		
Sales Accounts	3,15,70,847.50	\$ 742,843.4
CST Sales	60,30,125.00	\$ 141,885.29
Local Sales	2,46,85,830.00	\$ 580,843.06
Sales @ 20%	2,88,000.00	\$ 6,776.47
Sales - Advertising Services	56,550.00	\$ 1,330.59
Sales AMC for Computers	65,000.00	\$ 1,529.41
Sales - Exports	70,342.50	\$ 1,655.12
Sales Bills to Make	3,75,000.00	\$ 8,823.53
Cost of Sales:	2,28,73,105.77	\$ 538,190.7
Opening Stock		
Add: Purchase Accounts	2,41,98,697.50	\$ 569,381.12
Less: Closing Stock	13,58,831.73	\$ 31,972.51
· ·	2,28,39,865.77	\$ 537,408.61
Direct Expenses	33,240.00	\$ 782.12
Assembling Charges	18,240.00	\$ 429.18
Carriage Inwards	<u>15,000.00</u>	\$ 352.94
Gross Profit :	86,97,741.73	\$ 204,652.7
Income Statement:		
Indirect Incomes		
	86,97,741.73	\$ 204,652.7
Indirect Expenses	24,58,749.81	\$ 57.852.9
Depreciation on Fixed Assets	6,02,622.20	\$ 14,179.35
		13 more

Figure 3.1 Profit & Loss Account in Multi-Currency



3.3 Multiple financial year

In Tally.ERP 9, you can have any number of financial years for one company. At the time of creating the company, it is necessary for you to mention the beginning of the financial year. Thereafter, you can maintain accounts for any number of periods. For example, assume you have created a Company starting from 1st of April 2008. Now, if you wish to change to the next financial year, you have to select <u>F2</u>: Period(Alt+F2), from Gateway of Tally and specify the date range as 1-4-2009 to 31-3-2010 and continue with the transactions for the next financial year.

Once you have information for multiple years in a single company you can easily toggle between different financial periods, by selecting <u>F2</u>: Period(Alt+F2) option or can view reports for a period which could span across multiple financial years, for e.g. you can view a report consisting of transactions for the second half of the previous financial year and first half the current financial year.



In the new financial year, the non revenue closing balances (Balance Sheet values) are automatically brought forward as opening balance for the current financial year. Also if, for some reason due to Audit entries the values are affected in the previous financial year, the changed values are updated automatically in the current financial year.

3.4 Multi-columnar reporting

In Tally.ERP 9, you can compare information using multi-columnar reports. You can view / compare information for multiple periods (year, month, quarter or any specified period), multiple currencies and so on for the same company or compare information for two or more companies in the same screen without toggling between different periods / companies. This flexibility and ease in comparison of information will help you to do meaningful analysis and bring out any exceptions immediately.

To view a Multi-Columnar Report

- Select any report (e.g. Balance Sheet)
- Select (Alt + N) Auto Column
- Select any option (company, year, month, quarter etc) and press Enter

Tally.ERP 9 now displays comparisons based on the option selected.



Balance Sheet	Ctrl + M			
	Universal Enterprises as at 30-Jun-2008	Universal Enterprises as at 30-Sep-2008	Universal Enterprises as at 31-Dec-2008	Universal Enterprises as at 31-Mar-2009
	45 41 55 5411 2555	30 di 00 dop 2000	45 41 51 Bee 2000	30 dt 01 Wd1 2000
Sources of Funds :				
Capital Account	55,00,000.0	55,00,000.00	55,00,000.00	55,00,000.0
Current A/c				
Balasubramanian's Share Capital A/c	7,13,000.00	7,13,000.00	7,13,000.00	7,13,000.00
Kavitha's Share Capital A/c	2,76,500.00	2,76,500.00	2,76,500.00	2,76,500.00
Mohan's Share Capital A/c	15,00,000.00	15,00,000.00	15,00,000.00	15,00,000.00
Priya Ganesh's Share Capital A/c	5,65,500.00	5,65,500.00	5,65,500.00	5,65,500.00
Sathish's Share Capital A/c	14,00,000.00	14,00,000.00	14,00,000.00	14,00,000.00
Suresh's Share Capital A/c	4,75,500.00	4,75,500.00	4,75,500.00	4,75,500.00
Vijayakumar's Share Capital A/c	5,69,500.00	5,69,500.00	5,69,500.00	<u>5,69,500.00</u>
Loans (Liability)	5,57,277.4	4,93,643.65	5,18,279.84	4,63,216.0
Unsecured Loans	5,42,407.46	4,89,543.65	5,07,679.84	4,43,316.03
HDFC Silver Credit Card	14,870.00	4,100.00	10,600.00	19,900.00
Current Liabilities	52,26,280.4	67,07,388.60	41,33,233.49	54,39,840.5
Duties & Taxes	(-)3,84,388.63	(-)2,21,038.83	1,12,691.23	65,206.54
Provisions	"	The state of the s		91,618.38
Sundry Creditors	54,36,342.00	67,60,047.50	38,58,109.50	50,76,720.00
EDLI Admin Charges @ 0.01%				
EDLI Contribution @ 0.5%				
Employee's ESI Contribution @ 1.75%				
Employee's PF Contribution @ 12%				
ESI Payable	210.00	210.00	210.00	210.00
Interest on Car Loan A/c	1,74,117.10	1,68,169.93	1,62,222.76	1,56,275.59
PF Admin Charges @ 1.10%				
PF Payable				
Professional Tax				40.040.00
Salary Payable				49,810.00
				25 more

Figure 3.2 Data Comparison across Multiple Periods



You can also select a date range, by pressing Alt+C (New Column) and specifying the period and then compare data of companies

3.5 Memo Vouchers

Memo Vouchers are non-accounting vouchers and entries passed using such vouchers do not affect the books of accounts. Memo vouchers are used when you have to make suspense payments or make a transaction for which you do not have complete information.

In Tally.ERP 9, such vouchers are not posted to ledgers but stored in a separate register. However, you may modify or convert memo vouchers to regular vouchers, when you decide to bring them into your books.



To enter a Memo Voucher,

Go to Gateway of Tally >Accounting Vouchers

- Press Ctrl+F10 (F10:Memos)
- Complete the transaction and save

Memo Vouchers can be effectively used in creating Scenarios. Entries made through these vouchers become a part of a scenario management and you can view reports on the scenarios by including memo vouchers.

To view the **Memorandum Register**,

Go to Gateway of Tally > Display > Exception Reports > Memorandum Vouchers

Select a month or Click F2: Period to specify a date range for viewing the report for different periods.

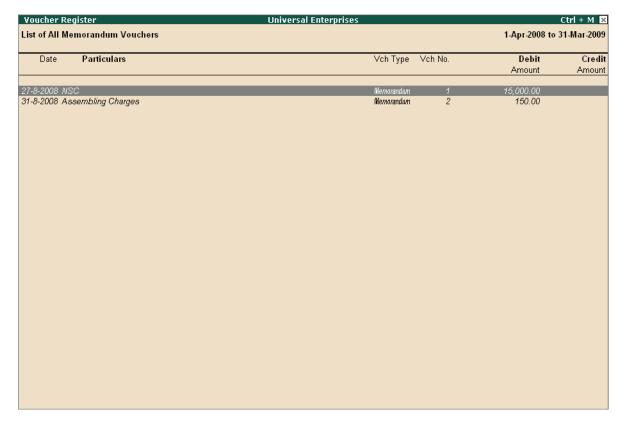


Figure 3.3 Memorandum Vouchers Register



3.6 Post dated Vouchers

Tally.ERP 9 provides the capability to enter vouchers in advance for future transactions, that are definite in nature. The vouchers marked as **Post dated** does not affect the books of accounts till the date specified in the voucher. This facility is extremely useful when the user has issued or received post-dated cheques and does not need to modify the voucher to reflect the transaction on a particular date.

To enter a Post dated Voucher,

Go to Gateway of Tally >Accounting Vouchers > select F5: Payment

- Click Ctrl + T (Post Dated)
- Complete the transaction and save

To view Post dated vouchers,

Go to Gateway of Tally > Display > Exception Reports > Post-Dated Vouchers

Select a month or Click F2: Period to specify a date range for viewing the report for different periods.

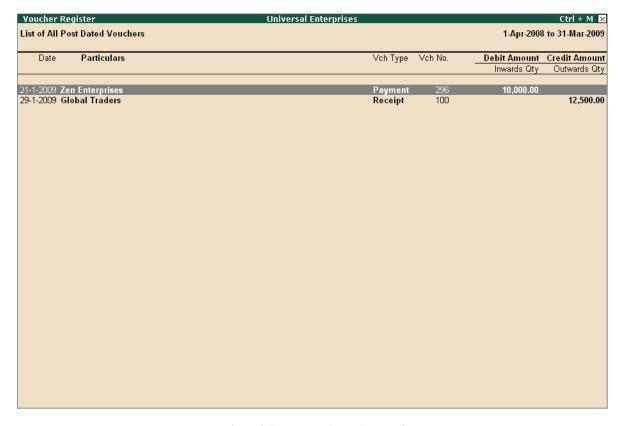


Figure 3.4 Post Dated Vouchers Register



3.7 User defined Vouchers

Tally.ERP 9 provides 18 predefined vouchers and also allows you to create new Accounting as well as Inventory vouchers types, as per your requirements. For example, you can further classify payment vouchers by creating vouchers by the name **Bank Payment** and **Cash Payment** Vouchers. You can also set the voucher numbering as per your needs, which can be either automatic numbering or manual numbering or have no numbering at all. Further, you can also assign **Prefix** and **Suffix** for voucher numbers and choose to restart numbering either from beginning of the year or month and so on.

To create a new Voucher Type,

Go to Gateway of Tally > Accounts Info. > Voucher Types > Create

Enter the voucher name, type, specify the method of numbering, activate or deactivate the other functions as per needs.

3.8 Sales and Purchase extracts

In Tally.ERP 9, you can generate extract of the report on Sales and Purchase Registers. The extract report provides you consolidated figures for both debit and credit balances for all groups and ledgers. With this report you get the complete Sales / Purchase Turnover figures for any period.

To generate Extract of Purchase Register,

Go to Gateway of Tally > Display > Accounts Books > Purchase Register

- Select any month
- □ Click **F6: Extract**



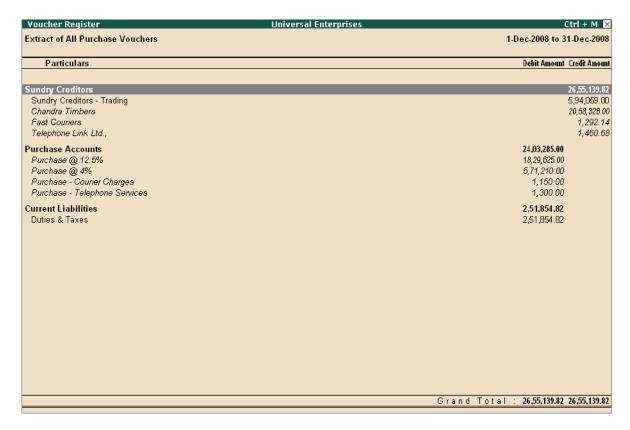


Figure 3.5 Purchase Extract Report



To generate day-wise extract of Purchase, in **F12: Configure** of the **Purchase Register** screen, set **Periodicity to use** to **Daily**.

3.9 Cash Flows

Tally.ERP 9 provides you with a cash flow statement to track the movement of cash flow i.e. cash inflows as well as cash outflows (both cash & bank included) of your business. The report also displays a net flow for any period.

To View Cash Flow Summary,

Go to Gateway of Tally > Display > Cash/Funds Flow > Cash Flow

Select a month



Cash Flow Summary	Universa	l Enterprises		Ctrl + M 🛚
Inflow	Universal Enterprises 1-Jan-2009 to 31-Jan -2009	Outflow	Universal E 1-Jan-2009 -200	to 31-Jan
Loans (Liability) Unsecured Loans Current Liabilities Duties & Taxes Current Assets Sundry Debtors Sales Accounts Local Sales	30,000.00 496.00 41,83,548.01 12,400.00 1 more	EDLI Admin Charges @ 0.01% EDLI Contribution @ 0.5% Employee's ESI Contribution @ 1.75% Employee's PF Contribution @ 12% ESI Payable Interest on Car Loan A/c PF Admin Charges @ 1.10% PF Payable Professional Tax Salary Payable Direct Expenses Assembling Charges Indirect Expenses Operating Expenses	17,621.27 88,090.00 7,07,052.61 2.90 10.00 258.00 3,480.00 699.00 1,982.39 319.00 3,480.00 670.00 1,06,392.00 1,520.00 10,227.75	17,621.2 9,12,435.9 1,520.0 10,227.7
Total	42,26,444.0			9,41,804.92
	Nett Inflo	w: 32,84,639.09		

Figure 3.6 Cash Flow Summary



- □ To generate Daily Cash Flow Statement, press F4.
- □ To view information on the average cash inflow/out flow for any period, in F12: Configure, activate average details.

3.10 Daily Balance & Transaction Values

You can view cash/ bank books and ledgers on a day-wise basis to get information on the total transaction value and closing balances. You can also view daily average details as well as high and low details for the month in the same report.



To View Daily Break Up of Cash/Bank Books or Ledger,

Go to Gateway of Tally > Display > Accounts Books > Cash/Bank Books or Ledger

- Select the ledger account (Bank/Cash or any other ledger)
- From the Ledger Monthly Summary report, select a particular month and press Enter
- In the Ledger Vouchers screen
 - Click **F6: Dly Brk-up**
 - Click F12: Configure, set Show Average Details and Show High/Low Details to Yes

Universal Enterprises			Ctrl + M 🛚 🗙		
	1-Oc	Cash Universal Enterprises 1-Oct-2008 to 31-Oct-2008			
			Closing		
	Debit	Credit	Balance		
			6,47,906.00 Dr		
		1,501.00	6,46,405.00 Dr		
		·	6,46,405.00 Dr		
	25,000.00		6,71,405.00 Dr		
			6,71,405.00 Dr		
			6,71,405.00 Dr		
	50,000.00		7,21,405.00 Dr		
		31,890.00	6,89,515.00 Dr		
			6,89,515.00 Dr		
		2,569.00	6,86,946.00 Dr		
			6,86,946.00 Dr		
			6,86,946.00 Dr		
			6,86,946.00 Dr		
			6,86,946.00 Dr		
		25,118.00	6,61,828.00 Dr		
			6,61,828.00 Dr		
			6,61,828.00 Dr		
			6,61,828.00 Dr		
	1,00,000.00	460.00	7,61,368.00 Dr		
			7,61,368.00 Dr		
	1,85,000.00	97,622.00	7,61,368.00 Dr		
	5,967.74	3,149.10	6,75,284.06 Dr		
	(dt. 30-Oct-2008)				
	1,00,000.00		7,61,368.00 Dr		
	(dt. 7-Oct-2008)	(dt. 5-Oct-2008)	(dt. 13-Oct-2008)		
	10,000.00	399.00	6,46,405.00 Dr		
	Universal Enterprises	1,00,000.00 1,85,000.00 1,85,000.00 1,00,000.00 1,00,000.00 1,00,000.00 1,00,000.00 1,00,000.00 1,00,000.00 1,00,000.00 1,00,000.00 1,00,000.00 1,00,000.00 1,00,000.00 1,00,000.00 1,00,000.00 1,00,000.00	Cash Universal Enterprise 1-Oct-2008 to 31-Oct-2 Transactions Debit Credit		

Figure 3.7 Daily Breakup of Ledger

Tally.ERP 9 displays a screen showing the **Average** as well as **High and Low details** for the selected ledger. From the above report, you can also drill down to voucher level for any kind of verification/alteration.



3.11 Interest Calculations

Tally.ERP 9 provides a powerful capability to calculate interest on outstanding balance amounts and oustanding bills/invoices/ transactions (Receivables and payables) or on any delayed payments so on.

You can view the impact of interest accumulated against each ledger and also against each transaction. Although, Tally.ERP 9 provides exhaustive information on interest implications, the interest amounts are not brought into books. You may choose to book the interest calculated as per your requirements. Interest is calculated either on simple or compound basis and accounted into the books, by using debit notes for interest receivables and credit notes for interest payable.

The Activate Interest Calculation field is displayed in the Ledger Creation screen only, if Activate Interest Calculations is set to Yes in F11: Accounting Features. Set this field to Yes for each specific ledger account for which interest is to be calculated.

Step 1: Enable Interest Calculation

In F11: Accounting Features, set parameter Activate Interest Calculation (use advanced parameters) to Yes

Step 2: Enable Ledger for Interest Calculation

Go to Gateway of Tally > Accounts Info->Ledger-> Alter.

- Select a ledger for which interest calculation has to be activated.
- Set Activate Interest Calculation to Yes (Set this field to Yes for each specific ledger account for which interest is to be calculated.
- Specify information regarding Rate of interest (%) and Style as per requirements

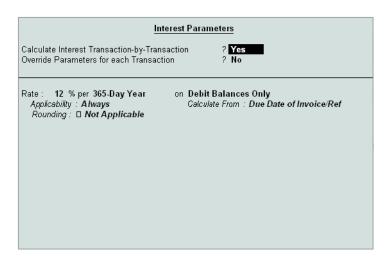


Figure 3.8 Interest Calculation Parameters



Tally.ERP 9 automatically calculates interest for ledgers for which interest calculations option is activated.

To view Interest Calculation Report,

Go to Gateway of Tally > Display > Statements of Accounts > Interest Calculations > Receivables / Payables/Ledger



To specify or change the rate of interest at the time of entering the transaction, set **Override Parameters for each Transaction** to **Yes** in the **Ledger creation** mode.

3.12 Percentage Based Reporting

In Tally.ERP 9, you can generate percentage based reporting for financial statements like Balance Sheet, Profit & Loss, Cash Flow, Sales register etc. For example, to view percentages for all groups in the Balance Sheet, set **Show Percentages** to **Yes** in **F12:Configure**.



Balance Sheet		Universal	Enterprises		Ctrl + N	M ×
Liabilities		al Enterprises 31-Mar-2009	Assets		al Enterprises 31-Mar-2009	
Capital Account Current A/c Balasubramanian's Share Capital A/c Kavitha's Share Capital A/c Mohan's Share Capital A/c Priya Ganesh's Share Capital A/c Suresh's Share Capital A/c Suresh's Share Capital A/c Vijayakumar's Share Capital A/c Loans (Liability) Unsecured Loans HDFC Silver Credit Card Current Liabilities Duties & Taxes Provisions Sundry Creditors EDLI Admin Charges @ 0.01% EDLI Contribution @ 0.5% Employee's ESI Contribution @ 1.75% Employee's PF Contribution @ 1.75% Employee's PF Contribution @ 12% ESI Payable Interest on Car Loan A/c PF Admin Charges @ 1.10% PF Payable Professional Tax Salary Payable Profit & Loss A/c	7,13,000.00 2,76,500.00 15,00,000.00 5,65,500.00 4,75,500.00 5,69,500.00 4,43,316.03 19,900.00 65,206.54 91,618.38 50,76,720.00 1,56,275.59	31-Mar-2009 55,00,000.00 31.18 4,63,216.03 2.639 54,39,840.51 30.83 62,38,991.92 35.36	Fixed Assets Accumulated Depreciation on Fixed Assets Land & Building Plant & Machinery Airconditioner Computers & Peripherals Furniture & Fixtures Motor Car - Hyundai GLX Investments Investments NSC Current Assets Colosing Stock Loans & Advances (Asset) Sundry Debtors Cash-in-hand Bank Accounts Advance Tax	()6,02,622.20 14,00,000.00 15,25,000.00 21,500.00 90,460.00 1,22,420.00 9,05,731.88 5,00,000.00 13,58,831.73 15,99,000.00 65,16,336.68 10,19,901.25 29,35,492.67 2,50,000.00	31-Mar-2009 34,62,489.68 19 5,00,000.00 2 1,36,79,562.33 77	2.83 9
		3 more				
Total		1,76,42,052.01 10D 9	Total		1,76,42,052.01 10	0D %

Figure 3.9 Balance Sheet with Percentages



Lesson 4: Why Tally is best for basic Inventory Management?

Tally.ERP 9 provides you the capability to record inventory transactions without changing the way you do your business. It provides numerous predefined Inventory vouchers to suit your business requirements and flexibility to create unlimited stock items, use simple to complex conversion units and generate invoices with the required information and dimensions.

Following are the some of salient features, which makes Tally. ERP 9 best for basic inventory management.

- Flexible units of Measure
- Flexible Invoicing
- Unlimited Grouping & Categorization of Stock items
- Voucher Classes to expedite voucher Entry
- Separate Actual and Billed Quantities
- Gross Profits and Consumption Report
- Use Stock Item Names and / or Part Numbers
- POS Invoicing

4.1 Flexible units of Measure

The instances of stock items being measured in different Units of Measure are common. In Tally.ERP 9 you can define multiple units as per your requirements. It is also possible that an item could be transacted in one or more units of measure, for e.g. Sugar is purchased in tons and sold in either kgs or packets. Tally.ERP 9 allows you to transact in all the three units of measure for the same item. This configuration allows you to maintain stock items in both **Main Units** as well as **Alternate Units**.

Tally.ERP 9 allows creation of **compound** as well as **alternate** units for a stock item. You can define a Compound unit as a relation between of two simple Units, for e.g. create a compound unit namely, **Ton of 100 kgs**. You can view Stock Summary report in **Tail Units** also (here in this case, **kgs**)



To create Units of Measure,

Go to Gateway of Tally > Inventory Info. > Units of Measure > Create

- Select Unit Type
- Specify Unit name

To activate and create Alternate Units.

Go to Gateway of Tally > Inventory Info. > Inventory Info > Stock Item > Create

- Press F12: Configure (Inventory Info.) and activate Use ALTERNATE UNITS for Stock Items
- Enter Alternate Units

To create **Compound Units**, create two simple units of measure (as mentioned earlier) and then Go to **Gateway of Tally > Inventory Info. > Units of Measure->Create.**

- Select Unit Type as Compound
- Select First Unit and enter Conversion units
- Select the Second Unit

To view Reports in Alternative Units,

Go to Gateway of Tally > Stock Summary

- Press F12: Configure, set Show Opening balance, Goods Inwards, Goods Outwards and Closing Balance to Yes
- Set Show using Alternate Units to Yes



Stock Summary		Universal Ente	erprises			(tri + M 🗵	
	Universal Enterprises							
Particulars	1-Apr-2008 to 31-Mar-2009 Opening Balance Inwards Outwards							
	Opening Balance Quantity (Alt. Units) Value	Quantity (Alt. Units)	; Value	Quantity (Alt. Units)		Closing Bala Quantity (Alt. Units)	ince Value	
	Quantity (Ani. Ormay Value	Guantity (An. Orma)	value	Guantity (An. Orma)	value	Guantity (An. Ormoy	value	
Accessories		9,600 Nos	67,370.00	8,805 Nos	87,252.00	795 Nos	15,792.76	
CDROM Disks 100s		20 Вох	9,000.00		10,500.00		2,250.00	
CDROM Disks 10s		49 Box	7,940.00		9,765.00		231.25	
COROM Jackets		500 Box	7,500.00		10,995.00		75.00	
Dust Covers		615 Nos	22,733.00		35,930.90		2,772.32	
Floppy Disk		10 Box (100 Nos)	.,		750.00		400.00	
КеуВоага		10 Nos	5,500.00			10 Nos	5,500.00	
Mouse		10 Nos	4,000.00			10 Nos	4,000.00	
Mouse Pad		1,375 Nos	· ·	1,295 Nos	19,311.10		564.19	
Components			79,01,690.00		80,03,602.10		2,573.22	
USB Pen Drives 64 MB		442 Nos	6,73,920.00		6,72,273.50		1,524.71	
Wireless Keyboard		534 Nos	3,69,770.00		4,26,194.65		692.45	
Wireless Mouse		619 Nos	2,20,400.00		2,87,187.20		356.06	
Computers		532 Nos	95,26,993.70		1,21,75,500.00			
IBM		13 Nos	2,24,000.00	12 Nos	2,99,500.00	1 Nos		
Defective Items			600.00				600.00	
CDROM Disks 10s - Defective		5 Box	600.00			5 Box	600.00	
Dot Matrix Printers			5,38,000.00		7,16,200.00		14,000.00	
TVS MSP 245 132 Col Printer		30 Nos	2,43,000.00		3,29,000.00		8,100.00	
TVS MSP 245 80 Col Printer		50 Nos	2,95,000.00	49 Nos	3,87,200.00	1 Nos	5,900.00	
Laser Jet Printers			8,80,000.00		10,91,500.00		17,400.00	
HP Laserjet 1010 Series		60 Nos	5,52,000.00		7,05,000.00	1 Nos	9,200.00	
Samsung Laserjet 1500		40 Nos	3,28,000.00	39 Nos	3,86,500.00	1 Nos	8,200.00	
IMFL		500 Lts	2,00,000.00	480 Lts	2,88,000.00	20 Lts	8,000.00	
Main Location		500 Lts	2,00,000.00	480 Lts	2,88,000.00	20 Lts	8,000.00	
						4	more ↓	
Grand Total			3.12.80.466.20		3,85,07,054.10		13,58,831.73	
Grand Total			V,12,00,400.20		0,00,01,004.10		10,00,001.70	

Figure 4.1 Stock Summary with Alternate Units

4.1.1 Tail Units

Go to Gateway of Tally > Stock Summary

 Press F12: Configure and set Show Tail Units of Compound Units to Yes. Now, Tally.ERP 9 displays compound units of stock items in Tail units.



Stock Summary	Un	iversal Enter	orises				Ctrl + M 🛚 🗙
	Universal Enterprises 1-Apr-2008 to 31-Mar-2009						
Particulars	Opening Balance	Inw	1-Apr-2008 to ards		wards	Closing	Balance
	Quantity Value	Quantity	Value	Quantity	Value	Quantity	Value
	Í						
Accessories		9,600 Nos	67,370.00	8,805 Nos	87,252.00	795 Nos	15,792.76
CDROM Disks 100s		2,000 Nos	9,000.00	.,	10,500.00	500 Nos	2,250.00
CDROM Disks 10s		490 Nos	7,940.00		9,765.00	30 Nos	231.25
CDROM Jackets		5,000 Nos	7,500.00		10,995.00		75.00
Dust Covers		615 Nos	22,733.00		35,930.90		2,772.32
Floppy Disk		100 Nos	1,000.00	60 Nos	750.00	40 Nos	400.00
KeyBoard		10 Nos	5,500.00			10 Nos	5,500.00
Mouse		10 Nos	4,000.00			10 Nos	4,000.00
Mouse Pad		1,375 Nos	9,697.00	1,295 Nos	19,311.10	80 Nos	564.19
Components			79,01,690.00		80,03,602.10		2,573.22
USB Pen Drives 64 MB		442 Nos	6,73,920.00	441 Nos	6,72,273.50	1 Nos	1,524.71
Wireless Keyboard		534 Nos	3,69,770.00		4,26,194.65		692.45
Wireless Mouse		619 Nos	2,20,400.00	618 Nos	2,87,187.20	1 Nos	356.06
Computers		532 Nos	95,26,993.70	531 Nos	1,21,75,500.00	1 Nos	
IBM		13 Nos	2,24,000.00	12 Nos	2,99,500.00	1 Nos	
Defective Items			600.00				600.00
CDROM Disks 10s - Defective		50 Nos	600.00			50 Nos	600.00
Dot Matrix Printers			5,38,000.00		7,16,200.00		14,000.00
TVS MSP 245 132 Col Printer		30 Nos	2,43,000.00	29 Nos	3,29,000.00	1 Nos	8,100.00
TVS MSP 245 80 Col Printer		50 Nos	2,95,000.00	49 Nos	3,87,200.00	1 Nos	5,900.00
Laser Jet Printers			8.80.000.00		10.91.500.00		17,400.00
HP Laserjet 1010 Series		60 Nos	5,52,000.00	59 Nos	7,05,000.00	1 Mos	9,200.00
Samsung Laserjet 1500		40 Nos	3,28,000.00	39 Nos	3,86,500.00	1 Nos	8,200.00
IMFL		500 Lts	2,00,000.00	480 Lts	2,88,000.00	20 Lts	8,000.00
Main Location		500 Lts	2,00,000.00	480 Lts	2,88,000.00	20 Lts	8,000.00
			.,,		-,,		·
Count Total			10.00.400.00		0.05.07.054.40		4 more ↓
Grand Total		,	3,12,80,466.20		3,85,07,054.10		13,58,831.73

Figure 4.2 Stock Summary with Tail Units

4.2 Flexible Invoicing

In Tally.ERP 9, you have flexibility to invoice items or ledger accounts directly to generate sales invoices. The details that you can include or exclude in an invoice is based on the business needs for instance, you may want to print batch number, Manufacturing as well as expiry date, additional description for items, show discounts on the invoice and so on.

4.2.1 Sales Invoice

To enter an Invoice,

Go to Gateway of Tally > Accounting Vouchers > Select Sales (F8)

- Press F12: Configure, to activate or deactivate the features as per requirements
- Enter all relevant information and save the voucher.
- Press Alt + P (P: Print)



		VOICE		Dated				
Universal Enterprises Plot No. 113 & 114, Industrial Estate, Hongasandra,		Invoice No.	100					
						1		
		Delivery Note	9			of Payment		
	osur Main Road	O		60 Day				
	angalore	Supplier's R	91.	Other F	(etere	nce(s)		
E-	mail : sales@universalenterprises.com	Dimonto Ondo	Buyer's Order No.					
Вι	ıyer	Buyers Orde						
All India Computer Institute		Despatch Dod	umant No	Dated	Dated			
	?3, lst Main	Despatember	Doopaton Dooganomerto.			Dates		
Madiwala Bangalore - 5600 68.		Desnatched #	Despatched through			Destination		
		Loopania						
		Tamas of Dalis		_				
		Terms of Deli	very					
S	Description of Goods		Quantity	Rate	per	Amount		
Na	·		·		·			
4	UD E4C4EA		45 N	4 500 00	NIOO	22 500 0		
1	HP 51645A		15 Nos	1,500.00		22,500.0		
2	HP - 27 HP - 28		10 Nos 20 Nos	1,150.00 1,200.00		11,500.0		
J	HP - 28		ZU NOS	1,200.00	MUS	24,000.0		
						58,000.0		
	0"	tput VAT @ 4%		1	%	2,320.0		
	Ou Ou	tput VAI @ 478		4	/°	2,320.0		
		Total	45 Nos			60,320.0		
A٢	ngunt Chargeable (in words)		•			E. & O		
R	s. Sixty Thousand Three Hundred Twenty Only							
	yer's Local Sales Tax No. ; 11225487954							
D	eclaration	_		for	Unive	rsal Enterprise		
D:		е		for	Unive	rsal Enterpris		

This is a Computer Generated Invoice

Figure 4.3 Printed Sales Invoice

4.2.2 Separate Discount Column on Invoices

Tally.ERP 9 allows the user to enter discount for each and every Stock Item and also automatically calculates and displays the discounted value in the invoice.

To activate discount column in Invoicing

Press F11: Inventory Features > Set Separate discount columns for Invoices to Yes



4.2.3 Purchase Invoices

Tally.ERP 9 provides the option to enter purchase transactions in invoice format and hence entering vendor invoices is made easy. When you enter purchase detailw in the invoice format, the stock items selected are automatically updated in the stock summary. You can apportion additional expenses, like taxes, freight etc., to stock items which affects their valuations.

To enable Purchase Invoices in Invoice Format,

 Press F11: Inventory Features > Enable Allow Invoicing and Enter Purchases in Invoice Format to Yes

To enter Purchase Invoices in Invoice Format,

Go to Gateway of Tally > Accounting Vouchers > Select Purchase (F9)

- Select Party's A/c Name
- Select Stock Items
- Specify Qty and Rate, the value is automatically calculated
- Select taxes, freight & other expenses (if any).

4.3 Unlimited Grouping & Categorization of Stock items

Tally.ERP 9 allows unlimited grouping of stock Items to Stock Groups or subgroups at any point of time. It also allows to categorize stock items based on their specific nature or type or brand in order to generate customised inventory reports.

4.3.1 Stock Group

In Tally.ERP 9, you can classify all common stock items to a single group, for instance Raw materials, Components Consumables, Desktop computers, Scanners etc. Grouping of stock items facilitates effective and substantive reporting on stock items. In Tally.ERP 9, you can create unlimited levels of groups for in-depth analysis.

To create **Stock Groups**

Go to Gateway of Tally > Inventory Info. > Stock Groups > Create

- Enter Name for the Group (Specify the parent group of the current group).
- Enter other details and save screen

To view Stock Group Summary Reports,

Go to Gateway of Tally > Display > Inventory Books > Group Summary

Select any group or select Primary to display all Stock Groups



Stock Summary	Universal Enterprises			Ctrl + M
Particulars		Universal Enterprises 1-Apr-2008 to 31-Mar-2009		
		CI	osing Balaı	
		Quantity	Rate	Value
Accessories		795 Nos	19.87	15,792.7
CDROM Disks 100s		5 Box	450.00	2,250.0
CDROM Disks 10s		3 Вох	77.08	231.2
CDROM Jackets		5 Box	15.00	75.0
Dust Covers		75 Nos	36.96	2,772.3
Floppy Disk		4 Box	100.00	400.0
KeyBoard		10 Nos	550.00	5,500.0
Mouse		10 Nos	400.00	4,000.0
Mouse Pad		80 Nos	7.05	564.1
Components				2,573.2
USB Pen Drives 64 MB		1 Nos	1,524.71	1,524.
Wireless Keyboard		1 Nos	692.45	692.
Wireless Mouse		1 Nos	356.06	356.0
Computers		1 Nos		
IBM		1 Nos		
Defective Items				600.0
CDROM Disks 10s - Defective		5 Box	120.00	600.0
Dot Matrix Printers				14,000.0
TVS MSP 245 132 Col Printer		1 Nos	8,100.00	8,100.0
TVS MSP 245 80 Col Printer		1 Nos	5,900.00	5,900.0
		7 71003	3,500.00	•
Laser Jet Printers		d Na-	0.200.00	17,400. 0
HP Laserjet 1010 Series		1 Nos 1 Nos	9,200.00	
Samsung Laserjet 1500			8,200.00	8,200.
MFL		20 Lts	400.00	8,000.0
Main Location		20 Lts	400.00	8,000.1
				4 more
Grand Total				13,58,831.7

Figure 4.4 Stock Group Summary

4.3.2 Stock Category

In many cases, you may want to classify stock items which are similar in nature but are grouped under different Stock Groups. Tally.ERP 9 provides you a feature namely, **Stock Categories**, which allows parallel classification of stock items to separate categories besides grouping.

For example, you may group Television sets of different sizes based on their size viz., TV's of 14 inches, 21 inches, 29 inches and so on. But however, if you require reports on, which brand sells more. In such cases, you require parallel classification of stock items to stock categories viz., Sony, Panasonic, LG, Samsung, Philips, etc.

In Tally.ERP 9 you can create stock items and group under the respective groups and parallely classify them under the respective Stock Categories. You could however, interchange the stock category or stock group based on your convenience and reporting requirements.

To enable Stock categories,

Go to Gateway of Tally > F11: Inventory Features

Set Maintain Stock Categories to Yes



To create Stock Categories,

Go to Gateway of Tally > Inventory Info. > Stock Categories > Create

- Specify the Name for the Category
- Select Primary or the parent Stock Category from the list

To view Stock Category Report,

Go to Gateway of Tally > Display > Statements of Inventory > Categories

Select the required Stock Category or select Primary to display all Stock Categories

Stock Category Summary	Universal Enterprises			Ctrl + M
			ersal Enter	
Particulars			2008 to 31-M	
			osing Balaı	
		Quantity	Rate	Value
Accessories		795 Nos	19.87	15,792.
CDROM Disks 100s		5 Box	450.00	2,250.
CDROM Disks 10s		3 <i>Box</i>	77.08	231
CDROM Jackets		5 Вох	15.00	75
Dust Covers		75 Nos	36.96	2,772
Floppy Disk		4 Box	100.00	400
KeyBoard		10 Nos	550.00	5,500
Mouse Mouse Pad		10 Nos	400.00	4,000
		80 Nos	7.05	564
onsumables		3 Nos	857.74	2,573
USB Pen Drives 64 MB		1 Nos	1,524.71	1,52
Wireless Keyboard Wireless Mouse		1 Nos 1 Nos	692.45 356.06	692 356
efective Items		5 Box	120.00	600
CDROM Disks 10s - Defective		5 Box	120.00	60
ewlett Packard		1 Nos	9,200.00	9,20
HP Laserjet 1010 Series		1 Nos	9,200.00	9,20
M		1 Nos		
IBM PIV		1 Nos		
amsung		1 Nos	8,200.00	8,200
Samsung Laserjet 1500		1 Nos	8,200.00	8,200
VS Electronics		2 Nos	7,000.00	14,000
TVS MSP 245 132 Col Printer		1 Nos	8,100.00	8,100
TVS MSP 245 80 Col Printer		1 Nos	5,900.00	5,900
1FL		20 Lts	400.00	8,000
				5 more .
Grand Total				13,58,831

Figure 4.5 Stock Category Summary

4.4 Voucher Classes to expedite voucher Entry

Tally.ERP 9 provides an option to automate and expedite voucher entry with the help of Voucher Classes. You can use this facility for most voucher types (e.g. Payment, Receipt, Sales etc) to make data entry easier and faster. This facility acts as a control, to restrict users from choosing any other ledger accounts other than those to which the transaction needs to be posted and thereby minimizes errors during data entry.



For example, you may create Voucher Class under Receipt Voucher Type to automate Bank Receipts or Bank Payments under Payment Voucher Type. You will find the procedure for creating voucher classes for Bank Receipts is the same as that for Bank Payments. The only precaution is that during transactions, you have to enter the details on the credit side only.

4.4.1 Voucher Classes for Sales Invoice

Voucher classes for invoices can be used to significantly automate ledger entries where tax calculations, additional charges, rounding off etc., are involved. You can also specify percentages for additional accounting allocations like taxes, freight and other charges. Based on the values / percentages entered, the total amount is automatically calculated and prefilled in the respective fields.

To create Voucher Class,

Go to Gateway of Tally > Accounts Info. > Voucher Types > Alter

- Select Sales Voucher Type
- □ Tab down to **Name of class** field and specify the name
- Select the required groups under Exclude these Groups and Include these Groups
- Specify the allocations in % between Sales and Tax Ledgers in Default Accounting Allocations for each item in Invoice.
- Select additional Ledger accounts which are involved in the voucher entry viz., Tax,
 Freight, Discount etc., and specify the type of calculation and other details in Additional Accounting Entries



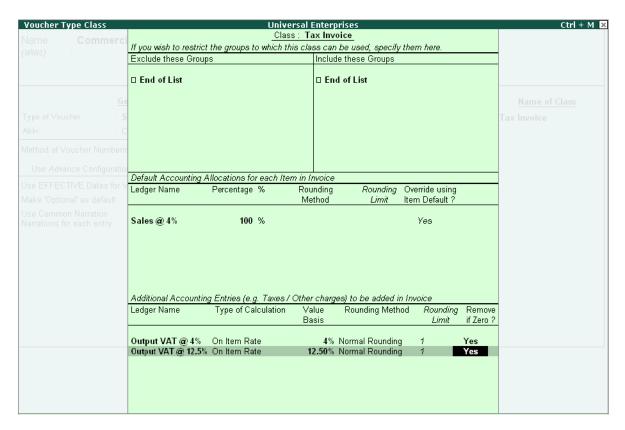


Figure 4.6 Sales Voucher Class

To enter transaction using Voucher Class,

Go to Gateway of Tally > Accounting Vouchers > F8 (Sales)

- Select the required Voucher
- Select the required Voucher Class from Voucher Class List
- Enter the Party and Stock Details
- The Accounting allocations are automatically done, as defined in Voucher class
- Complete and save the transaction

4.5 Separate Actual and Billed Quantities

There are situations when you have to invoice the customer for a particular quantity but actually supply a different quantity. Tally.ERP 9 allows you to handle such situations with the hlep of **Use different Actual and Billed Qty** option. Using this option, you can specify different acutally and billed quantities in the same invoice. The Actual quantity updates the stock balances and Billed quantities affect the books of accounts. This feature is widely used to record supply of free items. further, this option will be useful when you have to supply free item(s) for sale of a fixed number of goods or if you have to supply free samples to your customer.



To enable Actual and Billed Quantity in Invoices,

Press F11: Inventory Features, set Use different Actual and Billed Qty to Yes

To enter Actual and Billed Quantity in Invoices,

Go to Gateway of Tally > Accounting Vouchers > F8 (Sales in Invoice mode)

- Enter quantities under Actual and Billed Qty columns
- Specify the Rate & other details
- Save transaction.



The **Actual Qty** affects the stock balances while the **Billed Qty** affects only the Books of Accounts.

4.6 Gross Profits and Consumption Report

Consumption basically means, the quantity / value of materials used (consumed) in the process of manufacturing, selling or written off. Tally.ERP 9 automatically tracks the movement of materials consumed. You can view the consumption report along with gross profit for every item.

To view Consumption Report,

Go to Gateway of Tally > Stock Summary > F7 (Show Profits)

Press Alt+F1 for detailed mode



Stock Summary	Univ	ersal Enterpri:	ses			Ctrl + M ×		
Particulars		Universal Enterprises 1-Apr-2008 to 31-Mar-2009 Outwards Closing Balance						
		Outwards						
	Quantity	Value	Consumption	Gross Profit Per	% Quantity	Value		
Accessories	8,805 Nos	87,252.00	51,577.24	35,674.76 40.8	9 % 795 Nos	15,792.76		
CDROM Disks 100s	15 Box	10,500.00	6,750.00	3,750.00 35.7	1 % 5 Box	2,250.00		
CDROM Disks 10s	46 Box	9,765.00	7,708.75	2,056.25 21.0	3 Box	231.25		
CDROM Jackets	495 Box	10,995.00	7,425.00	3,570.00 32.4	'% 5 Box	75.00		
Dust Covers	540 Nos	35,930.90	19,960.68	15,970.22 44.4		2,772.32		
Floppy Disk	6 Вох	750.00	600.00	150.00 20.0) % 4 Box			
KeyBoard					10 Nos	-,		
Mouse					10 Nos	.,		
Mouse Pad	1,295 Nos	19,311.10	9,132.81	10,178.29 52.7	1% 80 Nos	564.19		
Components		80,03,602.10	78,99,116.78	1,04,485.32 1.3	I %	2,573.22		
USB Pen Drives 64 MB	441 Nos	6,72,273.50	6,72,395.29	(-)121.79 (-)0.0	2% 1 Nos	1,524.71		
Wireless Keyboard	533 Nos	4,26,194.65	3,69,077.55	57,117.10 13.4)% 1 Nos	692.45		
Wireless Mouse	618 Nos	2,87,187.20	2,20,043.94	67,143.26 23.3	3 % 1 Nos	356.06		
Computers	531 Nos	1,21,75,500.00	95,26,993.70	26,48,506.30 21.7	5 % 1 Nos			
IBM	12 Nos	2,99,500.00	2,24,000.00	75,500.00 25.2	% 1 Nos			
Defective Items						600.00		
CDROM Disks 10s - Defective					5 Box	600.00		
Dot Matrix Printers		7,16,200.00	5,24,000.00	1,92,200.00 26.8	1 %	14,000.00		
TVS MSP 245 132 Col Printer	29 Nos	3,29,000.00	2,34,900.00	94,100.00 28.6)% 1 Nos	8,100.00		
TVS MSP 245 80 Col Printer	49 Nos	3,87,200.00	2,89,100.00	98,100.00 25.3	1 % 1 Nos	5,900.00		
Laser Jet Printers		10,91,500.00	8,62,600.00	2,28,900.00 20.9	7 %	17,400.00		
HP Laserjet 1010 Series	59 Nos	7,05,000.00	5,42,800.00	1,62,200.00 23.0	% 1 Nos	9,200.00		
Samsung Laserjet 1500	39 Nos	3,86,500.00	3,19,800.00	66,700.00 17.2	3% 1 Nos	8,200.00		
IMFL	480 Lts	2,88,000.00	1,92,000.00	96,000.00 33.3	1% 20 Lts	8,000.00		
Main Location	480 Lts	2,88,000.00	1,92,000.00	96,000.00 33.3	1 % 20 Lts	8,000.00		
						4 more ⊥		
Grand Total		3.85.07.054.10	2.99.21.634.47	85.85.419.63 22.3) %	13.58.831.73		

Figure 4.7 Gross Profits and Consumption Report

4.7 Use Stock Item Names and / or Part Numbers

Stock items can be created in Tally.ERP 9 by specifying their actual names as well as by their Part Numbers. This makes it convenient for many users dealing in certain industries (like Computer/ Automobile Industries) where items are generally identified by their Part Nos. You can also view reports for all stock items with their actual names or by part numbers or both.

To create Part Number for a Stock Item

Go to Gateway of Tally > Inventory Info. > Stock item > Alter (Create, if the Item is not existing)

- Select the required Stock item
- Press F12: Configure and set Use PART NUMBERS for Stock Items to Yes
- A new field Part No is displayed in Stock Item Creation/Alteration screen

Specify the part numbers as well as actual names for the stock items created/altered.



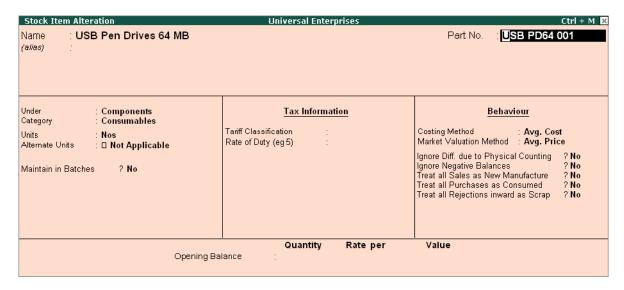


Figure 4.8 Stock Item with Part Number

To view Stock reports with Part Number,

Go to **Gateway of Tally > Stock Summary** (or any other Inventory reports)

- Press F12: Configure, and set Appearance of Stock Item Names as Part No. Only
- Press Enter to save.

Now the stock items are displayed as Part Nos instead of their names.



Stock Summary	Universal Enterprises			Ctrl + M	
Particulars			Universal Enterprises 1-Apr-2008 to 31-Mar-2009		
		CI	osing Balar		
		Quantity	Rate	Value	
Accessories		795 Nos	19.87	15,792.7	
CDROM Disks 100s		5 Box	450.00	2,250.0	
CDROM Disks 10s		3 <i>Box</i>	77.08	231.2	
CDROM Jackets		5 Box	15.00	75.0	
Dust Covers		75 Nos	36.96	2,772.3	
Floppy Disk		4 Box	100.00	400.0	
KeyBoard		10 Nos	550.00	5,500.0	
Mouse		10 Nos	400.00	4,000.	
Mouse Pad		80 Nos	7.05	564.	
Components				2,573.	
USB PD64 001		1 Nos	1,524.71	1,524.	
WK101 012		1 Nos	692.45	692.	
WM Op256		1 Nos	356.06	356.	
Computers		1 Nos			
IBM		1 Nos			
Defective Items				600.	
CDROM Disks 10s - Defective		5 Box	120.00	600.	
Dot Matrix Printers				14,000.	
TVS MSP 245 132 Col Printer		1 Nos	8,100.00	8,100.	
TVS MSP 245 80 Col Printer		1 Nos	5,900.00	5,900.	
Laser Jet Printers				17,400.	
HP Laserjet 1010 Series		1 Nos	9,200.00	9,200.	
Samsung Laserjet 1500		1 Nos	8,200.00	8,200.	
IMFL		20 Lts	400.00	8,000.	
Main Location		20 Lts	400.00	8,000.	
				4 more	
Grand Total				13,58,831.7	

Figure 4.9 Stock Summary with Part Number

4.8 POS Invoicing

A **Point of Sale** is either a retail shop, a check-out counter in a shop or any other location where sales transactions take place. Tally.ERP 9's POS feature is fully integrated with Accounts and inventory functions. You can POS Invoice with Cash and Credit/Debit card transactions and effectively manage gift coupons, vouchers, discount coupons etc.

The POS feature in Tally.ERP 9 enables you to print invoices in continuous or 40 column modes. It automates your data entry and calculations during invoicing. You can also generate standard and POS specific reports such as Cash Registers, POS Registers, and Inventory Reports etc.

To activate POS Invoicing,

Go to Gateway of Tally > Accounts Info. > Vouchers Type > Create

- Type name of the voucher type
- Select Sales as voucher type and other details
- Set Use for POS Invoicing to Yes
- Type the details in Message 1 & Message 2
- Specify the details in **Default Print Title** and save screen



To record POS transaction,

Go to Gateway of Tally > Accounting Vouchers > F8: Sales

- Select name of the POS Invoice
- Enter details of the voucher
- Save screen

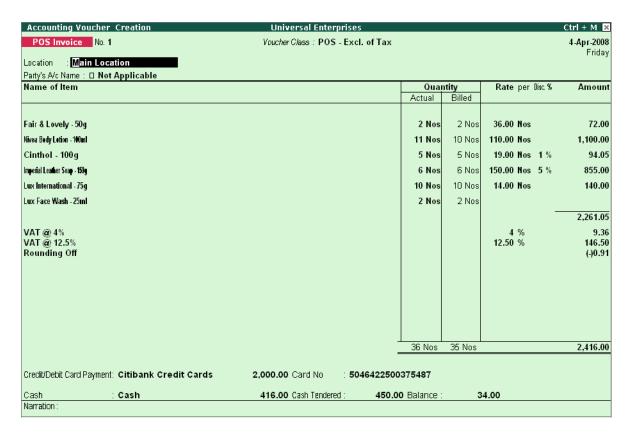


Figure 4.10 POS Invoice

To view POS Register,

Go to Gateway of Tally > Display > Account Books > POS Register

You can view the sales made through Gift Vouchers, Credit/Debit Card Payment, Cheque, Cash and Total details.



Lesson 5: Why Tally is the best for advanced Inventory Management?

Tally.ERP 9 provides you the capability to record inventory transactions without changing the way you do your business. It provides predefined Inventory vouchers to suit your business requirements besides allowing you to create userdefined voucher types and flexibility to track your inventory at any point/stage/process and numerous other features.

Following are the some of salient features, which makes Tally.ERP 9 best for advanced inventory management.

- Stock Query
- Multiple Warehouses / Locations:
- Sub-Godowns
- Stock transfers to Godowns
- Multiple Stock Valuation
- Batch-wise / Lot-wise & Expiry Date Handling
- Sales and Purchase Order Processing
- Tracking Inventory
- Rejection In and Rejection Out
- Additional Costs Incurred on Purchase
- Unlimited Stock Item Classification
- Bill of Materials
- Tracking Additional Cost of Manufacturing
- Job Costing
- Stock Ageing Analysis
- Batch Related Stock Ageing
- Price List with Multi Price levels
- Reorder Levels
- Movement Analysis (Partywise/ Itemwise/ Stock Groupwise)
- Profitability Analysis (Stock Groupwise / Stock Itemwise / Invoicewise / Locationwise)



5.1 Stock Query

Stock query offers an option for the user to get a good idea of what is the stock position of a particular item as well as items that belong to the same category or group. The stock query report displays not only the item but also items within the same category or group. It displays the Stock Item details such as closing stock quantities and value and also in which Godown it is available, standard selling price, Last purchase and sale quantity and prices, batch details. The user can configure the screen to show remarks also.

In F12: Configure screen of the Stock Item, activate all the related parameters to Yes as shown

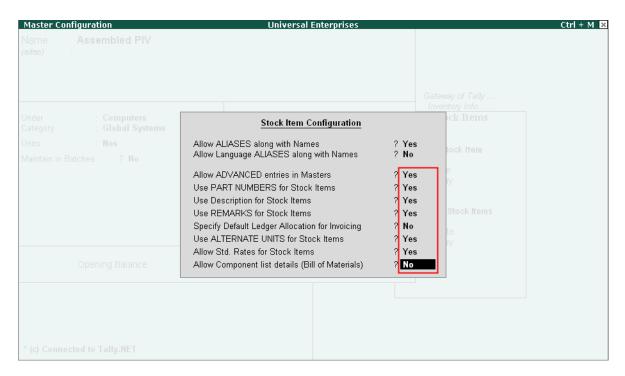


Figure 5.1 Stock Item Master - F12 Configuration

Enter the required details in the stock item alteration screen as shown here.



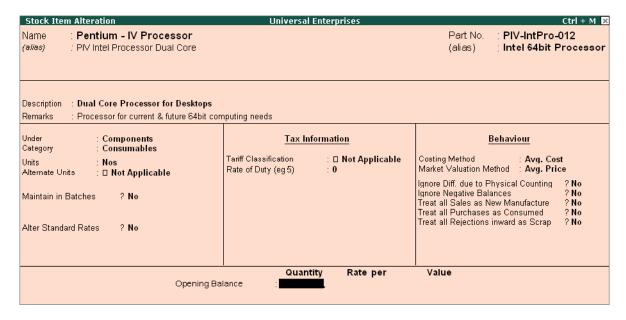


Figure 5.2 Stock Item Master

To view Stock Query Report,

Go to Gateway of Tally > Display > Statements of Inventory > Stock Query

Select Item from List of Items, the Stock Query report will appear



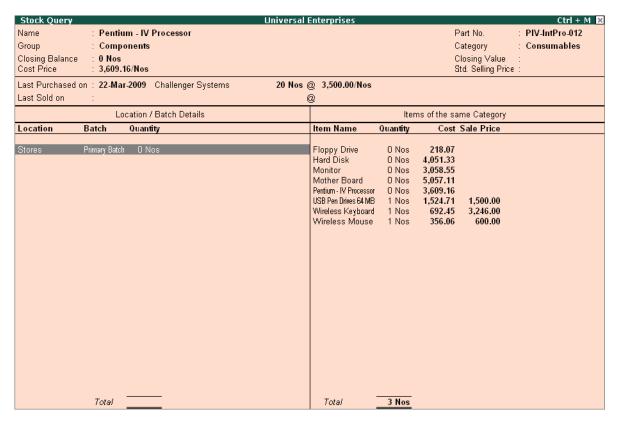


Figure 5.3 Stock Query Report

Select F4 (Item) to change to another item or use arrow keys to move to the category pane to select another item displayed

The **Stock Query** report provides you all details of closing balances & value, cost, standard and last sale prices, purchase costs and dates. In addition, activate these parameters in **F12: Configure** to see details like Remarks, Part No with alias;

- Show Related items of same Group to Yes
- Show all Aliases of the item to Yes
- Show Remarks of the item to Yes



5.2 Multiple Warehouses / Locations

A Warehouse/Godown is a place where stocks/materials are stored. It could be either locations or even Storage racks. Your company could be maintaining multiple warehouses/godowns and hence would require stock statements for the individual warehouses. Tally.ERP 9 offers you the capability of maintaining multiple Godowns/Locations (Warehouses). It allows you to create multiple Godowns (warehouses) and at the time of accounting an inventory transaction (sales, purchase, stock Journal etc), you can specify Godowns for stock items to be stored or despatched.

For Example., if you enter a purchase transaction, you will have to specify the Godown where the item will be stored and in the similar manner while entering a sales transaction, you will have to specify the godown from where the goods are issued. Tally.ERP 9 also allows you to transfer materials from one godown to another. You can view stock reports for a godown or compare a godown with another and also get a consolidated stock report.

You can also create godowns to keep track of items issued for job works / Sub-contracts and record the items issued to and received from job works. Each Job Work / Sub-Contract is treated as a godown. You can also track the third party stocks viz., details of stocks sent, consumed and balance lying with the Job Work Godown.

To Enable Multiple Godowns,

Press F11: Inventory Features, set Maintain Multiple Godowns to Yes

To create a Godown.

Go to Gateway of Tally > Inventory Info. > Godowns > Create

- Enter godown Name and other details
- Save screen

To view Godown Summary Report,

Go to Gateway of Tally > Display > Statements of Inventory > Godowns

- Select any Godown or Primary from the List of Godowns
- Tally.ERP 9 displays Stock Summary for that particular Godown



Godown Summary	Universal Enterprises			Ctrl + M 🛚 🖰
Particulars		1-Apr-2	ersal Enter 2008 to 31-N	Лаг-2009
			osing Bala	
		Quantity	Rate	Value
Defective Goods Stores		61 Nos	11.80	
Accessories		6 Box	120.00	720.00
Computers		1 Nos		
Main Location				13,08,465.75
IMFL		20 Lts	400.00	8,000.00
Timber		200 MT		12,72,965.75
Timber - OTFL		100 MT	275.00	27,500.00
Stores		792 Nos	62.68	
Accessories		735 Nos	20.51	15,072.76
Components		3 Nos	857.74	2,573.22
Defective Items		5 Box	120.00	600.00
Dot Matrix Printers		2 Nos	7,000.00	14,000.00
Laser Jet Printers		2 Nos	8,700.00	17,400.00
Grand Total		853 Nos		13,58,831.73

Figure 5.4 Godown Summary Report

Tally.ERP 9 allows you to compare multiple Godowns. To compare Godowns,

Go to Gateway of Tally > Display > Statements of Inventory > Godowns

- Select any Godown from the List of Godowns
- Press New Column (Alt + C)
- Select another godown from List of Godowns, Tally.ERP 9 now displays Godowns details in a columnar format
- Or you may also press Alt+N and select Godowns from Column Details drop down
- □ Set Total Column to Yes



Tally.ERP 9 displays all Godowns in columnar format and also displays total column.

Godown Summary	Universal Enterprises	;		Ctrl + M 🔀	
Particulars	Main Location Universal Enterprises 1-Apr-2008 to 31-Mar-2009	Office Universal Enterprises 1-Apr-2008 to 31-Mar-2009	Stores Universal Ente 1-Apr-2008 to 31-	l Enterprises	
	Closing Balance Quantity Rate Value	Closing Balance	Closing Bala		
	Quantity Rate Value	Quantity Rate Value	Quantity Rate	Value more →	
Accessories			735 Nos 20.51	15,072.76	
CDROM Disks 100s			5 Box 450.00	2,250.00	
CDROM Disks 10s			(-)3 Box 162.92	(-)488.75	
CDROM Jackets			5 Box 15.00	75.00	
Dust Covers			75 Nos 36.96	2,772.32	
Floppy Disk			4 Box 100.00 10 Nos 550.00	400.00 5,500.00	
KeyBoard Mouse			10 Nos 550.00 10 Nos 400.00	4,000.00	
Mouse Pad			80 Nos 7.05	564.19	
Components			3 Nos 857.74	2.573.22	
USB Pen Drives 64 MB			1 Nos 1,524,71	1.524.71	
Wireless Keyboard			1 Nos 692.45	692.45	
Wireless Mouse			1 Nos 356.06	356.06	
Computers IBM					
Defective Items			5 Box 120.00	600.00	
CDROM Disks 10s - Defective			5 Box 120.00	600.00	
Dot Matrix Printers			2 Nos 7,000.00	14.000.00	
TVS MSP 245 132 Col Printer			1 Nos 8,100.00	8,100.00	
TVS MSP 245 80 Col Printer			1 Nos 5,900.00	5,900.00	
IMFL	20 Lts 400.00 8.000.00			-,	
Laser Jet Printers	25 225 400.00 0,000.00		2 Nos 8,700.00	17,400.00	
HP Laserjet 1010 Series			1 Nos 9,200.00	9,200.00	
Samsung Laserjet 1500			1 Nos 8,200.00	8,200.00	
Timber	200 MT 6,364.83 12,72,965.75				
	2,131.00 12,12,000.10			1 more 1	
Grand Total	13,08,465.75		792 Nos	49,645.98	

Figure 5.5 Comparative Godown Summary

5.3 Sub-Godowns

Using Tally.ERP 9, you can create Sub-Godowns (multiple levels of Godowns). While creating sub-Godowns you have to specify name and the parent Godown under which it has to be created. Tally.ERP 9 also allows you to create Virtual Godowns. Virtual Godowns do not allow storage of materials. They are useful when a city has more than one warehouse Godowns, e.g. in a city where you have 2 warehouses you can have Godown such as Jayanagar or Indiranagar and Bangalore being the city is setup as Godown where **Allow Storage of Material** is set to **No**. In this case, Bangalore is a virtual godown, logically as it does not exist, but still you can generate a stock statement for Bangalore godown.



5.4 Stock transfers to Godowns

Tally.ERP 9 allows you to transfer materials from one Godown to another. The transfer of materials is done using Stock Journals. Tally.ERP 9 also provides you the facility to create voucher class, which help in simplifying the transfer of materials between godowns.

To transfer materials (Stock Transfer),

Go to Gateway of Tally > Inventory Vouchers > Alt+F7 (Stock Journal)

- Select Stock Item in Source column and the Godown particulars
- Select Stock Item and Godown particulars in Destination column

To transfer materials using Voucher Classes,

Step 1: Create Voucher Class

Go to Gateway of Tally > Accounts Info./Inventory Info. > Voucher Types > Alter

- Select Stock Journal, tab down to Name of Class field and specify Class name (e.g. Godown Transfer)
- Set Use Class for Inter-Godown Transfers to Yes

Step 2: Create Stock Transfer Journal Voucher

Go to Gateway of Tally > Inventory Vouchers > Alt+F7 (Stock Journal)

- Select Godown Transfer Class from Voucher Class List
- Select Destination Godown details, stock items, Source Godown



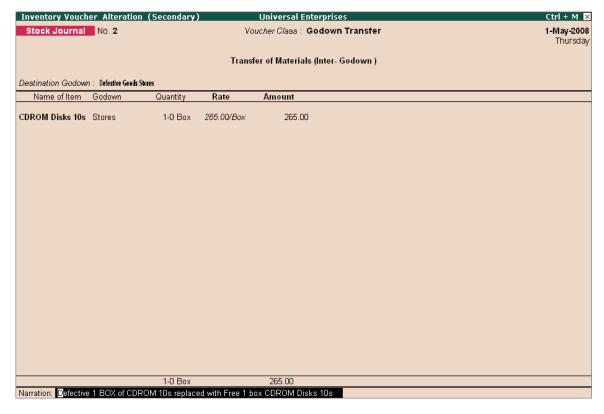


Figure 5.6 Transfer of Materials using Voucher Class

5.5 Multiple Stock Valuation

In Tally.ERP 9, you can evaluate the value of inventories using multiple Stock Valuation methods viz., Average Cost, Average price, Last Purchase cost, Last Sales price, FIFO etc. Tally.ERP 9 offers you the flexibility to have different stock valuation methods for every item or the entire stock of the company which is valued based on the specific type of costing method, chosen at the time of reporting. The user is allowed to view different methods of stock valuations in multiple columns.

To set Valuation Method for a stock item,

Go to Gateway of Tally > Inventory Info. > Stock Items > Alter

- □ Select the Stock Item
- Press F12: Configure and set Allow ADVANCED entries in Masters to Yes
- In Stock Item Alteration, specify the required Costing Method

To view Stock Summary in different Valuation Methods,

Go to Gateway of Tally > Stock Summary

Select Auto Column (Alt+N) and select the required Stock valuation methods in Auto repeat columns.



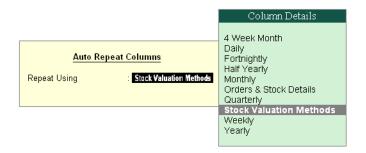


Figure 5.7 Stock Valuation Methods selection

The Stock Summary report will now display value of inventories in different Stock Valuation Methods,

Stock Summary	Uı	niversal E	Interprises					(Ctrl + M 🗵	
Particulars		rsal Enter 108 to 31-N			e <mark>rsal Ente</mark> 008 to 31-l		Universal Enterprises 1-Apr-2008 to 31-Mar-2009			
	·	Default			FIFO			FO Perpet		
		sing Bala			sing Bala			sing Bala		
	Quantity	Rate	Value	Quantity	Rate	Value	Quantity	Rate	Value	
								8	тоге →	
Accessories	795 Nos	19.87	15,792.76	795 Nos	19.67	15,641.25	795 Nos	19.69	15,656.25	
CDROM Disks 100s	5 Box	450.00	2,250.00	5 Box	450.00	2,250.00	5 Box	450.00	2,250.00	
CDROM Disks 10s	3 Вох	77.08	231.25	3 Вох	77.08	231.25	3 Box	77.08	231.25	
CDROM Jackets	5 Box	15.00	75.00	5 Box	15.00	75.00	5 Box	15.00	75.00	
Dust Covers	75 Nos	36.96	2,772.32	75 Nos	35.00	2,625.00	75 Nos	35.16	2,637.20	
Floppy Disk	4 Box	100.00	400.00	4 Box	100.00	400.00		100.00	400.00	
KeyBoard	10 Nos	550.00	5,500.00	10 Nos	550.00	5,500.00		550.00	5,500.00	
Mouse	10 Nos	400.00	4,000.00	10 Nos	400.00	4,000.00		400.00	4,000.00	
Mouse Pad	80 Nos	7.05	564.19	80 Nos	7.00	560.00	80 Nos	7.04	562.80	
Components			2,573.22			2,550.00			2,150.00	
USB Pen Drives 64 MB	1 Nos	1,524.71	1,524.71	1 Nos	1,500.00	1,500.00	1 Nos	1,200.00	1,200.00	
Wireless Keyboard	1 Nos	692.45	692.45	1 Nos	700.00	700.00	1 Nos	600.00	600.00	
Wireless Mouse	1 Nos	356.06	356.06	1 Nos	350.00	350.00	1 Nos	350.00	350.00	
Computers	1 Nos			1 Nos			1 Nos			
IBM	1 Nos			1 Nos			1 Nos			
Defective Items			600.00			600.00			600.00	
CDROM Disks 10s - Defective	5 Box	120.00	600.00	5 Box	120.00	600.00	5 Box	120.00	600.00	
Dot Matrix Printers			14,000.00			14,000.00			14,000.00	
TVS MSP 245 132 Col Printer	1 Nos	8,100.00	8,100.00	1 Nos	8,100.00	8,100.00	1 Nos	3,100.00	8,100.00	
TVS MSP 245 80 Col Printer	1 Nos	5,900.00	5,900.00	1 Nos	5,900.00	5,900.00	1 Nos	5,900.00	5,900.00	
Laser Jet Printers			17,400.00			17,400.00			17,400.00	
HP Laserjet 1010 Series	1 Nos	9,200.00	9,200.00	1 Nos	9,200.00	9,200.00	1 Nos	9,200.00	9,200.00	
Samsung Laserjet 1500	1 Nos	8,200.00	8,200.00	1 Nos	8,200.00	8,200.00	1 Nos	8,200.00	8,200.00	
IMFL	20 Lts	400.00	8,000.00	20 Lts	400.00	8,000.00	20 Lts	400.00	8,000.00	
Main Location	20 Lts	400.00	8,000.00	20 Lts	400.00	8,000.00	20 Lts	400.00	8,000.00	
									more 👃	
Grand Total		1	3,58,831.73			12,87,566.25		,	4,81,806.25	

Figure 5.8 Stock Summary with Different Valuation Methods



5.6 Batch-wise / Lot-wise & Expiry Date Handling

Tally.ERP 9 allows you to specify the Batch/Lot details for stock items in order to identify and track the required inventory, as and when required for any kind of reference/verification/sale/query and so on. it also allows you to specify the expiry dates and manufacturing dates for stock items. This feature is extremely useful in Pharmaceutical, Chemical, Food and other industries which deal in perishable / life saving items. Additionally, you can ensure that expiry date items are not available for invoicing.

Step 1: Enable Batchwise Details

To enable Batchwise details for Stock Items,

Go to Gateway of Tally > F11: Inventory Features

- Set Maintain Batch -wise details to Yes
- Enable Set Expiry Dates for Batches to Yes (if required)

Step 2: Create Batchwise Details

To specify Batchwise details for Stock Items,

Go to Gateway of Tally > Inventory Info. > Stock Item > Create/Alter

- Specify Stock Item Name and other details
- Set Maintain in Batches to Yes
- Set Track Date of Mfg to Yes
- Set Use expiry dates to Yes
- Enter Opening balance with Batch & Rate details

Step 3: Create Vouchers using Batchwise

To create voucher using **Batchwise details**, for example, while entering **Purchase entry**,

- Select the Stock Item
- Specify the Batch No., Mfg Date and Expiry Date details

Step 4: Batchwise Reports

To view Stock Reports with Batchwise details,

Go to Gateway of Tally > Stock Summary

- Press F12: Configure, set Expand all levels in Detailed Format to Yes and save the screen
- Press Alt + F1 for detailed mode, Tally.ERP 9 displays all stock items along with their batch details



Step 5: Expiry Reports

To view Stock Reports with Expiry dates,

Go to Gateway of Tally > Display > Inventory Books > Ageing Analysis

- Select stock group and press Enter
- The Stock Ageing Analysis report displays stocks with expiry date particulars

5.7 Sales and Purchase Order Processing

Tally.ERP 9 facilitates Order processing right from placing the order for supply of materials and receiving an order from the customers. It provides all the required vouchers, features and options to process Purchase Orders as well as Sales Orders. Using the Order Processing functionality of Tally.ERP 9, you can also generate reports for outstanding purchase and sales orders. You may also e-mail the PO to suppliers from within Tally.ERP 9 using e-mail option.

Step 1: Enable Order Processing

To enable Order Processing,

Go to Gateway of Tally > F11: Inventory Features

- Set Allow Purchase Order Processing to Yes
- Set Allow Sales Order Processing to Yes

Step 2: Create Purchase Order

Go to Gateway of Tally > Inventory Vouchers > Alt+F4 (Purc Order)

- Select Party's Name from List of Ledger Accounts
- Enter Order No.
- Select Stock Item, Quantity, Rate details

Similarly, you can also create Sales Orders for orders received from Customers, by pressing (Alt+F5) voucher entry screen.

Step 3: View Order Summary Report

To view **Order Summary** Reports,

Go to Gateway of Tally > Display > Statements of Inventory > Purchase Order Summary / Sales Order Summary

- Press Enter to view Purchase Order / Sales Order details
- Click F7 (Due only) in overdue order details



Click F4 to view orders of other items.

5.8 Tracking Inventory

Generally, Invoices are sent along with the goods sold. However, there are certain instances, where the goods are despatched first and then the invoices are sent later or vice versa. In such cases, the stocks balances are not updated simulnateously with the books of accounts. Tally.ERP 9 provides facility to use tracking numbers, wherein you can enter **Receipt Note** and **Delivery Notes** with tracking numbers and track the receipt and despatch of goods.

Although these vouchers do not affect your accounts they are displayed in the Profit and Loss A/c under the heading **Purchase Bills to Come** under Purchase Accounts and **Sales Bills to Make** under **Sales Accounts**.

Step 1:Enable Tracking Numbers

To enable Tracking Numbers,

Go to Gateway of Tally > F11: Inventory Features

Set Use Tracking Numbers (Delivery/Receipt Notes) to Yes

Step 2: Enter Tracking Numbers

To record Receipt Note with Tracking Numbers,

Go to Gateway of Tally > Inventory Info. > Alt+F9 (Receipt Note)

- Select Party's Name from List of Ledger Accounts
- Select Stock Items & specify Qty
- Specify Tracking Number(s)
- Complete voucher by entering all other details

In case of **Delivery Note**, press **Alt+F8** and follow the same steps (as explained above) and recall tracking nos. while raising invoices

Step 3: View Bills Pending Report

To view Sales Bills Pending Report,

Go to Gateway of Tally > Display > Statements of Inventory > Sales Bills Pending



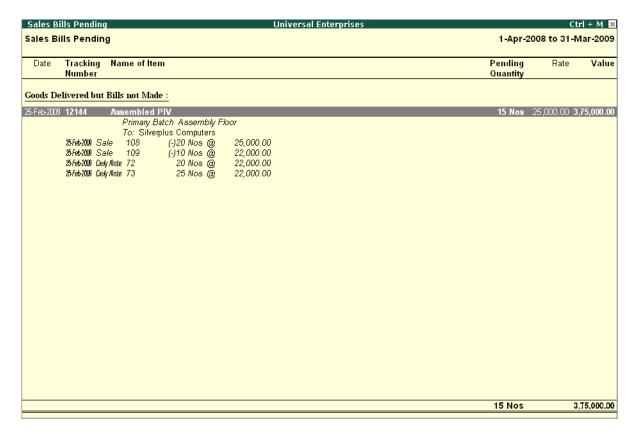


Figure 5.9 Sales Bills Pending Report

The report shows information on Goods despatched but sales invoices not generated.

5.9 Rejection In and Rejection Out

Materials that you purchase or sell might be returned due to damages or other reasons. Tally.ERP 9 handles rejections from the customers or to the supplier with the help of **Rejections In** (Sales returns) and **Rejections Out** (Purchase returns) Vouchers. These rejection entries update only the inventory books.

But in some cases, you would like to scrap those materials which are **Rejected In** (i.e. Sales returns), in such cases you can activate **Treat all Rejection Inwards as Scrap** to **Yes**, during stock item creation / Alteration screen.

To Enable Rejection Inward/Outward Notes,

Go to Gateway of Tally > F11: Inventory Features,

Set Use Rejection Inward/Outward Notes to Yes



To create **Rejection Inwards Note**,

Go to Gateway of Tally > Inventory Vouchers > Ctrl+F6 (Rej In).

- Select the required Ledger Account
- Select Party Ledger
- Select the Stock Item (rejected / returned)
- Select the respective Tracking Number
- Enter the Qty and other details

Similarly, you can enter **Rejection Outwards** by selecting **Alt+F6 (Rej Out)** in Inventory Voucher entry screen and follow the same steps as explained above.

5.10 Additional Costs Incurred on Purchase

When you make a purchase, you may incur additional expenses like freight, handling charges, taxes and so on. This cost is also referred to as **Landed Cost**, Tally.ERP 9 allows you to add these costs to the value of the product during voucher entry or later. These expenses are sometimes included in the Supplier Invoice or directly borne by the buyer, in such cases you have to book these expenses in order to ascertain the landed cost of the product and ultimately which will help in determining the Item pricing and your margin. In Tally.ERP 9, you may book additional cost incurred on purchases in two ways:

Method 1:

Step 1: Enable Additional Cost of Purcahse

To enable Additional Cost of Purchase,

Go to Gateway of Tally > F11: Inventory Features

Set Track additional cost of purchase to Yes

Step 2: Book Additional Cost of Purchase

To enter Additional Cost of Purchase,

Go to Gateway of Tally > Accounting Vouchers > F9 (Purchase - As Voucher)

- Select an item
- Specify Qty & Rate details and press Enter



Tally.ERP 9 prompts for Additional Cost Details for screen for the Stock Items

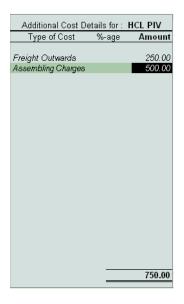


Figure 5.10 Additional Cost of Purchase

- Select Expenses ledgers like Freight, Packing and enter their rates
- Save the voucher

Method 2:

At times, it may happen that you have completed the purchases entry and want to book additional costs later. In such cases, follow the steps given below:

Go to Gateway of Tally > Accounts Info. > Ledgers > Create

In the Ledger Master creation screen, set Inventory values are affected to Yes

To book Additional Cost of Purchase

Go to Gateway of Tally > Accounting Vouchers > F5 (Payment)

- Select additional costs Ledger Account (e.g. Customs Duty, Taxes, Freight etc)
- Select the required Stock Item
- Enter value for Amount in Item Allocations screen
- Select other stock items and follow the same process

The above process automatically updates the value of the stock item.



To view Report,

If you wish to view the additional cost details for stock items for purchases

Go to Gateway of Tally > Display > Inventory Books > Movement Analysis > Stock Item Analysis

- Select Stock Item from List of Items, Tally.ERP 9 displays details of item purchased
- Press Enter to drill down to get information on Qty, Basic Rate & Value, Additional cost, total value and effective rate etc.

5.11 Unlimited Stock Item Classification

Tally.ERP 9 provides the flexibility to maintain unlimited stock item classification for your inventories. depending upon your nature of business / needs. If you are a manufacturing concern, you may primarily require three broad classfiications of the Stocks Groups i.e., Raw Materials, Workin-Progress & Finished Goods.

Depending upon the nature of business, you may create any number stock groups and classify stock items under them at point of time. When **Integrate Accounts with Inventory** is enabled, the closing values of inventories under each of the stock groups are automatically reported in the financial statements. However, If you have not opted to **Integrate Accounts with Inventory**, you can created Ledgers as Raw Materials, Work-in-Progress and Finished Goods Stock-in-Hand group and generate balance sheet as of a particular date.

5.12 Bill of Materials

In many segments of the industries, especially in Manufacturing/Assembling organisations, there are number of components/inputs/spares that go into the manufacturing/assembling of finished Goods. Each process of manufacturing of raw materials to finished goods / intermediate goods comprises of a **List of components** known as **Bill of Materials (BoM)** containing the list of components involved in the manufacturing/assembling of the finished goods. In Tally.ERP 9, you can create a bill of materials and specify the list of items (alongwith the Godown and Quantity details) that are required for manufacturing the finished / intermediate product.

Once, the Bill of materails is created, you can use Manufacturing Journal and specify the quantity of finished goods that are to be manufactured. Tally.ERP 9, immediately selects all items required to manufacture the finished product and automatically adjusts (decreases) the stocks. You can also enter additional costs like wages, power, water charges etc, to the cost of the items used in manufacturing.

To enable Bill of Materials (BoM),

Go to Gateway of Tally > Inventory Info. > Stock Item > Create

 Press F12: Configure, set parameter Allow Component list details (Bill of Materials) to Yes



To create Bill of Materials (BoM),

- From the above Stock Item Creation screen,
- Specify Stock Item Name, Units of Measure and other details
- Set Alter Components (BoM) to Yes
- Select all Stock Items required /used for manufacture / assembly of the finished product along with Godown and Quantity details
- Save the screen

To create Manufacturing Journal Voucher,

Go to Gateway of Tally > Inventory Vouchers > Alt+F7 (Stk Jrnl)

- Select Mfg Journal
- Select the name of the finished product to be manufactured / assembled
- Select the Godown / Stores and specify the Qty

Tally.ERP 9 automatically picks up all stock items to manufacture the finished product with their costs. You can also add additional manufacturing costs like labour, power, fuel, water charges etc.

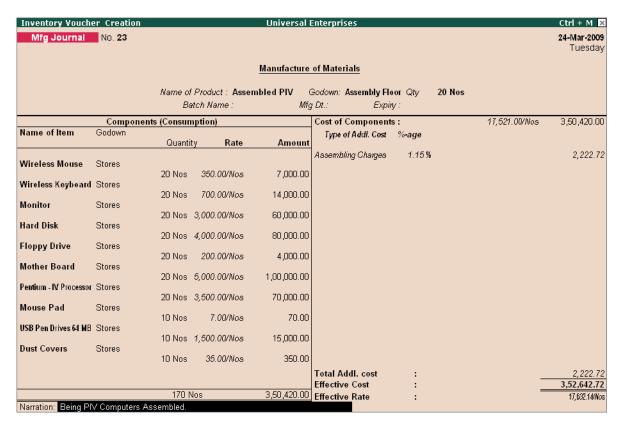


Figure 5.11 Manufacturing Journal with Bill of Materials



Tally.ERP 9 displays the total additional cost, effective cost and the effective rate for each finished product.



To create Manufacturing Journal Voucher Type,
Go to Gateway of Tally > Inventory Info. > Voucher Types > Create

- □ Specify Name of the Journal (Mfg Journal) and other details.
- Set parameter Use as a Manufacturing Journal to Yes

5.13 Tracking Additional Cost of Manufacturing

When you manufacture a product, you have to consider certain other costs like water charges, wages and electricity in addition to the cost of the component, which are added to the product cost during the process of manufacturing. In Tally.ERP 9, you can record additional costs in % or as notional value to the product cost, while entering a manufacturing Journal.

To track **Additional Costs of manufacturing**, create a **Manufacturing Journal** with BoM in the manner, as explained in the previous section.

5.14 Job Costing

Tally.ERP 9 facilitates tracking of cost and revenue information down to the smallest detail for any Job Work/contract undertaken or outsourced to third parties. In order to ascertain the actual costs incurred for each job, each job is assigned a job number or Job name and then Job costing systems accumulate costs separately for each product or service, based on the jobs/tasks undertaken or materials consumed, for each such product or service. In Tally.ERP 9 each Jobwork / sub-contract is created as **Godown** and **Cost Centres** are deployed to accumulate Cost / revenue for each job.

You can use Stock Journals to transfer materials from your company's godown(s) to job workers / sub-contractors location and track the consumption of goods sent for processing. This helps to keep track of the materials issued and consumed at the job work units. Additionally, you can also account for costs incurred using purchase / payments / journal vouchers.

To Enable Job Costing in Tally. ERP 9,

Go to Gateway of Tally > F11: Accounting Features



- Set Use Cost Centres for Job Costing to Yes
- Set More than ONE Payroll / Cost Category to Yes (if required)

To use Job Costing Feature in Tally.ERP 9, follow the steps given below:

Step 1: Create Cost Centres for Job Costing

Go to Gateway of Tally > Accounts Info > Cost Centres > Create

- Enter the name of the Cost Centre in the Name field
- In the Under field, select Primary from the List of Options
- Set the option Use for Job Costing to Yes. (This cost centre will then be available in the drop down for the Job Work Analysis report)
- Save the screen

Step 2: Create Godowns for Job Costing

Go to Gateway of Tally > Inventory Info. > Godowns > Create

- In the Godown Creation screen,
 - Allow Storage of Materials is automatically set to Yes
 - Select the required Cost Centre from the list of Cost Centres, in the Set Job/Project Name for Job Costing field
- Save to accept



To enable Multiple Godowns in Tally.ERP 9,

□ Go to Gateway of Tally > F11 : Inventory Features > Set Maintain Multiple Godowns to Yes

Step 3: Create Ledgers for Job Costing

Go to Gateway of Tally > Inventory Info. > Ledgers > Create

- Enter the name of the Ledger
- Specify the Group Name in the Under field
- Set Cost Centres are applicable to Yes



Enter other details and save to accept

Step 4: Create Stock Journal Voucher Class for transfer and consumption Go to Gateway of Tally > Accounts / Inventory Info. > Voucher Types > Alter

- Tab down to Name of Class field and specify Transfer Class and press Enter
- Set Use Class for Inter-Godown Transfers to Yes, you will prompted back to the Name of Class field in Voucher Type creation/alteration screen
- Type Consumption Class under Name of Class and press Enter
- Set Use Class for Job Costing Consumption to Yes
- Save screen

Step 5: To create Transfer Journal Voucher

Go to Gateway of Tally > Inventory Vouchers > (Alt +F7) Stk Jrnl

- Select Transfer Class as the Voucher Class
- Select Stock Items to be sent from company's godown in Source column (left side) with
 Qty details
- Specify same items and mention Job worker's Godown details in Destination column

The **Transfer of Materails** voucher will appear as shown:



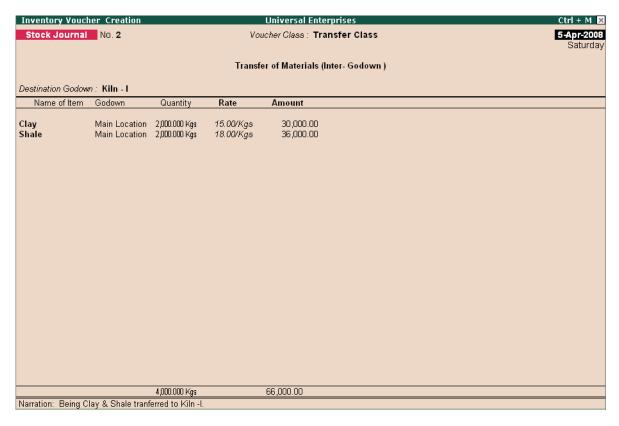


Figure 5.12 Transfer of Materails

Step 6: To create Consumption Journal Voucher

Go to Gateway of Tally > Inventory Vouchers > (Alt +F7) Stk Jrnl

- Select Consumption Class as the Voucher Class
- Select Stock Items consumed at the Job work Godown in the Source column with Quantity details

The Consumption of Materails voucher will appear as shown:



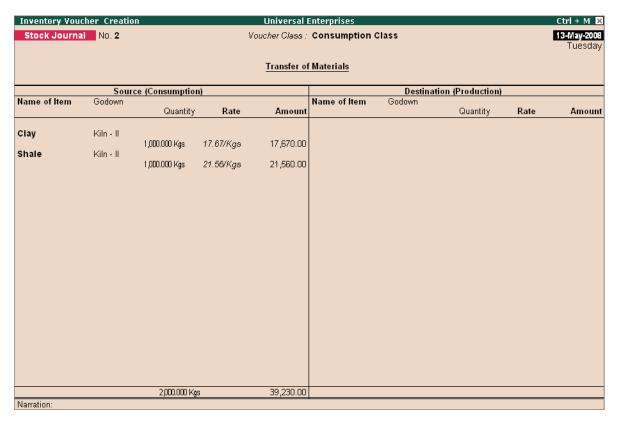


Figure 5.13 Consumption of Materials

Step 7: To view Godown Summary

Go to Gateway of Tally > Display > Statements of Inventory > Godowns

Select the Godown/Job Worker

You can verify the stocks lying with the job worker through the Godown Summary report.

Step 8: To Job Work Analysis Report

Go to Gateway of Tally > Display > Statements of Accounts > Job Work Analysis

Select the required Job and press Enter



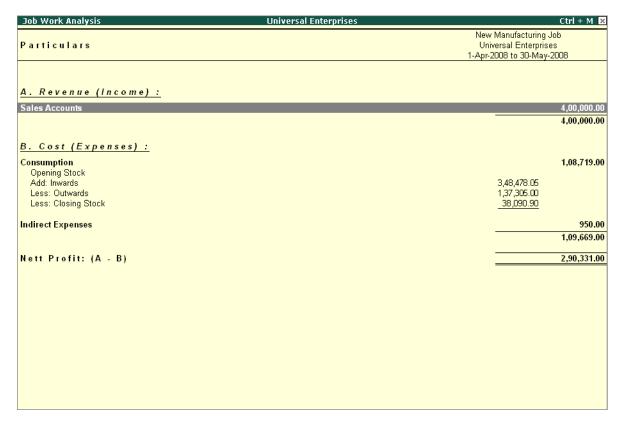


Figure 5.14 Job Work Analysis Report

You can also insert (Alt+C) columns to display costing report for other Jobs and compare margins/costing across jobs.

5.15 Stock Ageing Analysis

The Stock Ageing Analysis report is significant report, which is very useful to you to know, how fast the inventory of various stock items is moving. This allows your management to decide the production plan and its schedule. The report by default shows you the ageing period for each and every stock item, by date of purchase. However, you can select the style of ageing, by selecting the option **Ageing Style** (i.e. By date of Purchase, By Mfg date, By Expiry Date, To be expired).

You can also change the period of ageing, by selecting the **F6** option. Tally.ERP 9 provides you flexibility to specify combination of expiry date and ageing for monitoring goods of perishable nature / pharmaceutical industry.



To view Stock Ageing Analysis report,

Go to Gateway of Tally > Display > Inventory Books > Ageing Analysis

Stock Ageing Analysis		ι	Jniversal Ent	erprises				Ctrl + M
ltems Under : □ Primary All Batches (Aged by Date of Purci	hase)					Val	as at ued based on A	t 31-Mar-200 Actual Purchas
Particulars	Expiry Date	45 to 90 days			80 days	(> 180		Negative Stoc
		Quantity	Value	Quantity	Value	Quantity	Value	Quantity
↑ 17 more		← 2 more						
IMFL Main Location						20 Lts 20 Lts	8,000.00 8,000.00	
KeyBoard Stores						10 Nos 10 Nos	5,500.00 5,500.00	
Mouse Stores						10 Nos 10 Nos	4,000.00 <i>4,000.00</i>	
Mouse Pad Stores								
Samsung Laserjet 1500 Stores						1 Nos 1 Nos	8,200.00 8,200.00	
Timber Main Location		50 MT 50 MT	2,75,000.00 2,75,000.00					
Timber - OTFL Main Location				100 MT 100 MT	25,000.00 25,000.00			
TVS MSP 245 132 Col Printer Stores						1 Nos 1 Nos	8,100.00 8,100.00	
TVS MSP 245 80 Col Printer Stores						1 Nos 1 Nos	5,900.00 5,900.00	
USB Pen Drives 64 MB Stores								
Wireless Keyboard Stores								
Wireless Mouse								
Stores								
Constituted		FO MT	2.75.000.00		25.075.00		F2 270 00	()2.0 B
Grand Total		50 MT	2,75,000.00		25,075.00		52,270.00	(-)3-0 B

Figure 5.15 Stock Ageing Analysis Report

- Press F6, to change the period
- Press Alt + S, to change ageing style
- Press Alt + B, to get information on expired batches (Food / Pharmaceutical industry)

5.16 Batch Related Stock Ageing Report

Tally.ERP 9 has a facility to generate batch related stock reporting. If you look at the ageing analysis you can view items with their batches references, dates of Mfg and Expiry dates.

You can also get a report on those items whose shelf-lives have expired or likely to expire. You can move those fast by offering discounts or returning to the manufacturers (as in the case of food and medicine stocks). You can also view ageing reports for all batches.

To view Batch related Stock Ageing Report,

Go to Gateway of Tally > Display > Inventory Books > Ageing Analysis

Select any Stock Group or Primary to display all Stock Groups



Tally.ERP 9 displays all stock items with their batch details, mfg date and expiry date. Using (Alt+B) Expired batches, you can view those items that are past their expiry dates.

5.17 Price List with Multi Price levels

Tally.ERP 9 allows you to predefine multiple levels of price lists. For e.g. you can define price lists for Distributors, Dealers and Retailers. While defining the price lists Tally.ERP 9 displays the cost price as well as last price (historical data) for that particular stock item. This simplifies and expedites invoicing and also eliminates the possibilities of errors at the time of Invoice entry.

You can predefine price levels for parties at the time of their ledger accounts creation. When you select a particular party during entry, you have to select only the stock items and enter the qty. The related price is prefilled automatically based on the levels defined.

To define Price levels.

Go to Gateway of Tally > F11: Inventory Features

Set Use Multiple Price Levels to Yes

To define Price Lists.

Go to Gateway of Tally > Inventory Info. > Price list >

- Select any Group or All Items
- Specify rates for all items/group (You can specify different rates for different quantities of the same item discount %)



Price	e List			Universe	al Enterprises			Ctrl + M ×
Unde	r Group : 🗆 All Iten	ns						
Price	Level: Wholesale Ap	plicable Fr	om: 1-0ct-20	800				
S.No.	S.No. Name of Item	Quan	tities	Rate	Disc. %	As on : 5	5-Oct-2004	Cost
		From:	Less than		(if any)	Rate	Disc. %	Price
1.	Assembled PIV		400 N	25,000.00/Nos				1 ≵ .031.31/No
		100 Nos		25,000.00/Nos	2 %			14,031.31/190
2.	CDROM Disks 100s			550.00/Box				450.00/Box
3.	CDROM Disks 10s			200.00/Box				162.04/Box
4.	CDROM Disks 10s - Defective							120.00/Box
5.								15.00/Box
6.						40.00/Nos	:	36.96/No:
	Floppy Disk							100.00/Bo
	Floppy Drive							218.07/No
	Hard Disk							4,051.33/No
	HCL Celeron							14,014.42/No
	HCL PIV							21,014.42/No:
	HP - 27							850.00/No:
13.	HP - 28							950.00/No:
								40 more ↓

Figure 5.16 Price List Creation

5.18 Reorder Levels

It is essential for your company to maintain sufficient inventory levels to cater to the growing needs of your customers and smoothly run your business. In order to have adequate stocks, you have to maintain information in respect of consumption pattern and reorder levels.

Tally.ERP 9 provides you facility to maintain reorder level details for each stock item. You can define reorder levels as well as minimum order quantity for stock items based on the consumption pattern and as per requirements for a specific period (i.e. Days, Months, Weeks, and Years). Tally.ERP 9 also provides you information on stock items whose balances have gone below specified reorder levels.

To Enable Reorder Levels,

Go to Gateway of Tally > F11: Inventory Features > Set Allow Purchase Order Processing to Yes



To specify Reorder Levels,

Go to Gateway of Tally > Inventory Info. > Reorder Levels > All items/Groups

- Specify Reorder Quantity, Minimum Order Quantity levels, Period and Criteria details.
- Save screen

Specify Reorder Levels			Universal En	terprises				Ctrl + M 🛚
Under Group : All	l Items						1-Apr-20	08 to 31-Mar-2009
Name of Item	Reorder	Adva	nce Parameter for (Consumption for	the last)	Minimum	Advance Parameter for Minimum O (Consumption for the last)		
	Quantity		Period	Criteria	Order Quantity		Period	Criteria
↑ 4 more CDROM Disks 10s - Defective								
		0				0		
CDROM Jackets	100 Box or	5	Days	Higher	50 Box o	5	Days	Higher
Dust Covers	200 Nos or	5	Days	Higher	100 Nos 01	5	Days	Higher
Floppy Disk	20 Box or	5	Days	Higher	10 Box 0	. 5	Days	Higher
Floppy Drive	10 Nos or			Higher	5 Nos 0		•	Higher
Hard Disk			ĺ	Ĭ			Í	Ŭ
HCL Celeron	10 Nos or		Days	Higher	5 Nos o		Days	Higher
HCL PIV	5 Nos or	5	Days	Higher	2 Nos o	5	Days	Higher
HP - 27	2 Nos or	7	Days	Higher	1 Nos 01	7	Days	Higher
HP - 28		0				0		
HP 51645A		0				0		
III 01040A								
								40 more ↓

Figure 5.17 Specify Reorder Levels

To view Reoder Status Report,

Go to Gateway of Tally > Display > Statements of Inventory > Reorder Status

- Select a group or Primary
- Press Enter



Inventory Reorder Status			Universal En	terprises				Ctrl + M
ltems Under : □ Primary (all items)								as at 31-Mar-20
Name of Item	Closing Stock	Purc Orders Pending	Sale Orders Due	Nett Available	Re-order Level	Short fall	Min Reorder Qty	Order to be Placed
Assembled PIV					30 Nos	30 Nos	10 Nos	30 Nos
CDROM Disks 100s CDROM Disks 10s CDROM Disks 10s - Defective	5 Box 3 Box 5 Box			5 Box 3 Box 5 Box				
CDROM Jackets Dust Covers	5 Box 75 Nos			5 Box 75 Nos	100 Box 200 Nos	95 Box 125 Nos	50 Box 100 Nos	95 Box 125 Nos
Floppy Disk Floppy Drive	4 Box			4 Box	20 Box 10 Nos	16 Box 10 Nos	10 Box 5 Nos	16 Box 10 Nos
Hard Disk HCL Celeron					10 Nos 5 Nos	10 Nos 5 Nos	5 Nos 2 Nos	10 Nos 5 Nos
HCL PIV HP - 27 HP - 28					2 Nos	2 Nos	1 Nos	2 Nos
HP 51645A	1 Nos			1 Nos				
HP Laserjet 1010 Series BM Celeron BM PIV	1 Nos		1 Nos	1 Nos	2 Nos 2 Nos	2 Nos 2 Nos	1 Nos 8 Nos	2 Nos 8 Nos
MFL KeyBoard	20 Lts		1 1405	20 Lts 10 Nos	10 Nos	2 1105	5 Nos	o Nos
Monitor Mother Board	10 1403			10 1105	10 Nos 10 Nos	10 Nos 10 Nos	5 Nos	10 Nos 10 Nos
Mouse Mouse Pad	10 Nos 80 Nos			10 Nos 80 Nos	10 Nos 320 Nos	240 Nos	5 Nos 175 Nos	240 Nos
Pentium - IV Processor 22624A for LJ 1150	00 1405			00 1105	10 Nos	10 Nos	5 Nos	10 Nos
Samsung Laserjet 1500 Fimber	1 Nos 200 MT			1 Nos 200 MT				
Timber - OTFL	100 MT			100 MT				
								5 more

Figure 5.18 Reorder Status Report

Tally.ERP 9 displays complete details with closing balances, Purchase Orders Pending, Sales Order due, Reorder level, Shortfall, Min Reorder Qty and Order to be Placed etc. From this report you can drill down to details (For eg., example, you can drill down to Specify Reorder Level screen from the **Reorder level** column). To view those items below reorder levels, press (Alt + A) Reorder Only.

5.19 Movement Analysis (Partywise/ Itemwise/ Stock Groupwise)

Tally.ERP 9 offers you yet another important inventory management tool called Movement Analysis. With this report you can analyse the movement pattern of materials either party wise, group wise or item wise. Using this report you can analyse the price at which each supplier has supplied a particular item.

Movement Analysis of a stock group shows the total inward and outward movement of stock items with their effective rates and values for that particular group. The Movement Analysis for a party shows the inward and outward movements of all stocks with effective rate and value. Select an **item** to drill down further and Tally.ERP 9 displays transaction wise details along with a separate column for additional cost.



Go to Gateway of Tally > Display > Inventory Books > Movement analysis > Stock Item Analysis

Select the required Stock Item and press Enter

Item Movement Analysis	Universal Enterprises			Ctrl + M >
			IBM PIV	
Particulars			Universal Enterprises 1-Apr-2008 to 31-Mar-20	
			Movement Values	
		Quantity	Basic Rate Effective Rate	Value
Movement Inward :				
Suppliers :				
NextGen Systems		5 Nos		95,000.0
Top Computers		2 Nos		39,000.0
		7 Nos	19,142.86	1,34,000.0
Movement Outward :				
Buyers:				
Computer Junction Horizon Systems		5 Nos 1 Nos		1,23,500.00 26,000.00
Tionzon dystems		6 Nos	· · · · · · · · · · · · · · · · · · ·	1,49,500.00
		0 1400	24,010.01	1,40,000.00

Figure 5.19 Stock Item Movement Analysis Report

Movement analysis of stock items shows party wise inward and outward movements of stock items with basic rate and effective rate. Select any party to drill down further for more analysis

5.20 Profitability Analysis (Stock Groupwise / Stock Itemwise / Invoicewise / Locationwise)

Using Tally.ERP 9, you can automatically calculate the gross profit for an item based on its sale price and consumption cost. Gross profit is the difference the between sale price and the consumption value. The consumption value is calculated based on the purchase price. You can calculate gross profits for each invoice, stock item, stock group as well as items and location wise.

To view Stock Group wise,

Go to Gateway of Tally > Display > Inventory Books > Group Summary



- Select Primary or any Stock Group
- Press F7 : Show profits
- Tally.ERP 9 displays sales value, consumption cost and gross profit along with percentages (%).

Stock Summary			Universal En	iterprises					Ctrl + M ×
B I					al Enterprises				
Particulars		1-Apr-2008 to 31-Mar-2009 Outwards Closing Balan							Δ
	Quantity	Rate	Value	Consumption	Gross Profit F	Perc %	Quantity	Rate	Value
Accessories	8,805 Nos	9.91	87,252.00	51,577.24	35,674.76 4	0.B9 %	795 Nos	19.87	15,792.76
Components	,,,,,,,,,		80,03,602.10	78,99,116.78	1,04,485.32 1				2,573.22
Computers	531 Nos	22,929.38	1,21,75,500.00	95,28,493.70	26,47,006.30 2	1.74 %	1 Nos		
Defective Items									600.00
Dot Matrix Printers			7,16,200.00	5,24,000.00	1,92,200.00 2				14,000.00
Laser Jet Printers	400 N	4 000 44	10,91,500.00	8,62,600.00	2,28,900.00 2				17,400.00
Printer Cartridges	180 Nos	1,336.11	2,40,500.00	1,83,000.00	57,500.00 2	3.91 %			
Grand Total	9,516 Nos		2,23,14,554.10	1,90,48,787.72	32,65,766.38 1	4.64 %	796 Nos		50,365.98

Figure 5.20 Gross Profits Stock Group wise Report

To view Stock item wise,

Go to Gateway of Tally > Display > Inventory Books > Stock item

- Select the Stock Item
- Press F7 (Show Profit)
- Press Enter to drill down further to get transaction wise profitability (Only for outward entries).

To view Invoice Wise,

Go to Gateway of Tally > Display > Account Books > Sales Register

- Select a month to display sales entries
- Press F7(Show Profit)



□ Tally.ERP 9 displays **Gross Profits** (Amt & %) for sales entries

oucher Register		Universal Ent	erprises			Ctrl + M
st of All Sales Vouchers					1-De	c-2008 to 31-Dec-20
Date Particulars	Vch Type	Vch No.	Transaction Value	Gross Revenue	Cost	Gross %-a Profit
12-2008 Cash	Sales	83	1,602.00	1,540.00	853.00	687.00 44.61
2-2008 Cash	Sales	84	1,544.00	1,485.00	651.50	833.50 56.13
2-2008 Fortune Computer Services	Sales	85	1,35,000.00	1,20,000.00	92,000.00	28,000.00 23.33
2-2008 Nirmaan Timbers	Sales	86	6,40,068.00	6,00,000.00	2,75,000.00	3,25,000.00 54.17
12-2008 Cash	Sales	87	4,118.00	3,960.00	1,712.00	2,248.00 56.77
12-2008 Silverplus Computers	Sales	88	2,62,500.00	2,52,500.00	1,83,571.20	68,928.80 27.30
12-2008 Arvind Kumar	Sales	89	6,96,800.00	6,70,000.00	5,46,628.37	1,23,371.63 18.41
12-2008 Cash	Sales	90	7,373.00	7,373.00	4,156.00	3,217.00 43.63
12-2008 Cash	Sales	91	4,763.00	4,763.00	3,706.00	1,057.00 22.1
12-2008 Janata Timbers	Sales	92	28,35,551.25	24,50,000.00	16,21,325.00	8,28,675.00 33.83
12-2008 Worldwide Computers	Sales	93	4,60,100.00	4,42,500.00	3,66,125.00	76,375.00 17.2
		Total:		45.54.121.00	30.95.728.07	14.58.392.93 32.0
			50.49.419.25			

Figure 5.21 Gross Profit Invoice Wise Screen

To view Location wise,

Go to Gateway of Tally > Display > Statements of Inventory > Godowns (Warehouses)

- Select a godown.
- Press F7 (Show Profit)



Lesson 6: The Technology Advantage of Tally.ERP 9

6.1 Behind the Scene

6.1.1 High Performance Data Engine:

Tally.ERP 9 uses a recursive object oriented, flexi-field, flexi-length embedded database engine giving a compact and fast performance. The in-built database engine also ensures that you do not need to install or understand any third party database like most other applications. Tally.ERP 9 is completely maintenance free without any administration required from your side. The performance is reflected with most of the reports coming up instantly. Overall you get a smooth experience with a lower cost of ownership.

6.1.2 Data Reliability and automatic recovery

Tally.ERP 9 provides a high level of reliability of data with several technologies built into it. Your data does not get corrupted even if there is a sudden machine shutdown or network breakdown or power cut. This is ensured using the concept of transaction atomicity?? which is supported by the object oriented storage. Tally.ERP 9 uses data integrity checks intensively to detect any change to your data by external means. Any corruption happening in this way will be instantly detected as the program operates the data with a timely warning to you. Besides providing a warning, Tally.ERP 9 provides you a unique capability to recover from most corruptions by allowing you to simply rewrite the data. The corrupted data is then discarded and you can continue with normal operations, at the most re-entering the corrupted transactions or masters only.

6.2 Internet & Data exchange

6.2.1 HTTP-XML based data interchange

Tally.ERP 9 uses a recursive object oriented data structure which can naturally and easily be expressed as XML. Tally.ERP 9 can export your data in XML format and can also import data coming in XML format. This is a fundamental capability of the program and can be easily used to extract data for third party applications or to pump in data from third party applications as long as it is compliant with the schema of a voucher or master.

The process can be automated since Tally.ERP 9 can run as an HTTP (Hyper text transfer protocol) server and can process requests for import or export in HTTP-XML to this server from other applications. Even third party web applications written in ASP, PHP, Java etc. can talk to



your Tally.ERP 9 running as an HTTP server and provide real-time information or remote data input. The third party application can send a request to Tally.ERP 9 to get any report in XML or even in HTML formats. Even new reports can be added by defining them in TDL (Tally Definition Language). In the same way, a master or a voucher can be created in XML and sent to Tally.ERP 9 server as an HTTP-XML request and will be processed and stored by Tally.ERP 9.

This capability has been used to provide the synchronisation capability (explained in this document later) which allows data to be replicated, exchange between multiple Tally.ERP 9 instances running at same or different locations just by configuring the same.

All Tally. ERP 9 reports can be readily exported in XML format.

```
- <ENVELOPE>
 - <DSPACCNAME>
    <DSPDISPNAME>Capital Account
   </DSPACCNAME>
 - <DSPACCINFO>
   - <DSPCLDRAMT>
     <DSPCLDRAMTA />
    </DSPCLDRAMT>

    <DSPCLCRAMT>

     <DSPCLCRAMTA>5500000.00/DSPCLCRAMTA>
    </DSPACCINFO>
  <DSPACCNAME>
    <DSPDISPNAME>Loans (Liability)
/DSPDISPNAME>
   </DSPACCNAME>
 - <DSPACCNAMES
    <DSPDISPNAME>Unadjusted Forex Gain/Loss
   </DSPACCNAME>
 - <DSPACCINFO>
   - <DSPCLDRAMT>
     <DSPCLDRAMTA />
    </DSPCLDRAMT>
   <DSPCLCRAMT>
     <DSPCLCRAMTA>3.55/DSPCLCRAMTA>
    </DSPCLCRAMT>
   </DSPACCINFO>
 </ENVELOPE>
```

Figure 6.1 XML Request -Schema for Export of Trial Balance Report

6.3 ODBC - Open Database Connectivity

6.3.1 ODBC data access

Tally.ERP 9 provides an ODBC (Open database connectivity) driver natively which allows other applications like MS-Excel (which can use an ODBC data source) to directly pick up data from Tally.ERP 9 running as an ODBC server. This data is again real-time data and can be refreshed by such applications any time as long as Tally.ERP 9 is running. You can pick and choose the available information and design your own reports in tools like Excel. The type of data available on ODBC from Tally.ERP 9 can be extended using TDL (Tally definition Language).

ODBC compliance allows other programs to use data from Tally. ERP 9 directly.



Procedure:

- Load Company > Press Alt+F2 (Change Period)
- Minimize Tally.ERP 9
- Open a new Excel worksheet > Data > Import External Data > Data Import
- Select Tally ODBC_9000 as Data Source
- Click Open

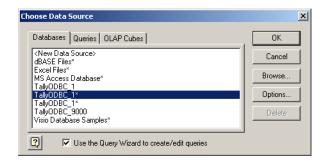


Figure 6.2 Data Source from Tally.ERP 9 in MS Excel Screen

Tally.ERP 9 connects to data source and displays Tally.ERP 9 Wizard query screen -> select the columns you would want to include in the query.

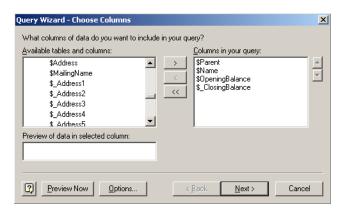


Figure 6.3 Table Selection in MS Excel Screen

Select the required columns (data). MS Excel displays the data selected.



	А	В	С	D
1	Ledger.`\$Parent` ▼	Ledger.`\$Name` 🔻	Ledger.`\$OpeningBalance` 🖃	Ledger.`\$_ClosingBalance` 🖃
2	I Primary	Profit & Loss A/c	0	4899529.9
3	Accumulated Depreciation on Fixed Assets	Accum. Dep. on P & M - II	0	78750
4	Administrative Expenses	Subscriptions	0	-27190
5	Capital Account	Balasubramanian's Share Capital A/c	0	713000
6	Sundry Creditors	Avanthi Constructions	45000	45000
7	Sundry Creditors	Build Well Contractor	35000	35000
8	Sundry Creditors	Chandra Timbers	52000	1661813
9	Sundry Creditors	Computer Point	0	644800
10	Sundry Creditors	Fast Couriers	12000	12000
11	Sundry Creditors - Non Trading	The League Club	0	-5000
12	Sundry Creditors - Trading	ABC India (P) Ltd.,	24000	24000
13	Sundry Creditors - Trading	Magnum Breweries	12500	252500
14	Sundry Creditors - Trading	Mahaveer Computers	41000	142517
15	Sundry Creditors - Trading	Maruthi Traders	0	217014
16	Sundry Debtors	Bangalore Scrap Merchants	-25500	-88518

Figure 6.4 Import of Tally.ERP 9 Ledger Data in MS Excel Screen

In a similar manner you can select other data for import into Excel and format your reports as per requirements.

6.4 Automatic data replication/exchange with synchronisation

Ability to synchronise data across multiple offices

Synchronisation process in Tally.ERP 9 helps you to transfer data between two or more locations. For instance, Synchronisation can be done both ways for the Head office of a company and its Branch office situated in two different locations.

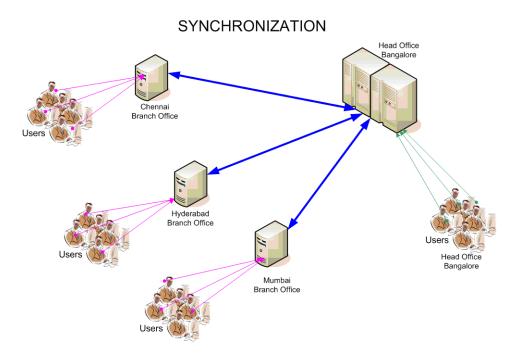


Figure 6.5 Synchronisation Process between HO & Branch Offices



6.5 Security Management

6.5.1 Data Security

Tally.ERP 9 use of data integrity checks ensures that no external change to your data can affect it. It uses a binary encoding format of storage to prevent devious grouping of information. It also offers access to your database thru an ODBC layer, which is fully activated.

User-defined Security Levels

Tally.ERP 9 offers you high levels of security. You can define multiple levels of security as per requirements and authorize users with individual passwords and rights to access specific functionality only. User with Administrator level password will have full access to all features and will set access controls for other users.

To activate Administrator level Password:

- The Administrator level password is activated during company creation
- Company Info screen > Create
- Type Company Name, Address and other related details
- Set the feature Use Security Control to Yes
- Specify Administrator Name, password and repeat
- Save screen

If the company is already created:

- Load Company > Alt+F3 (Cmp Info) > Alter
- Set the feature Use Security Control to Yes
- Specify Administrator Name, password and repeat
- Save screen

To create multiple levels of passwords:

Create the Administrator level password as explained earlier.

- Select Company > Type Administrator Name and password.
- Click Alt+F3 (Cmp Info) > Security Control > Types of security
- Specify Name of Security Level
- At the field Basic Facilities of, select Owner
- Specify value for Days allowed for Back Dated vouchers. (The no. of days the user is allowed to go back to enter vouchers from the current date).
- Specify value for Cut-off date for Back Dated vouchers (The last day till which the user can go back to enter transactions)



- Go to column Disallow the following Facilities -> Specify the Type of access (i.e. Full Access, Alter, Create, Create/Alter, Display, Display/Print etc)
- Go to column Allow the following Facilities and specify the details
- Save screen

Tally.ERP 9 allows you to create any number of levels.

- Select Users and Passwords under the Security Control
- Specify Name of the user, password and level
- Save screen.

6.6 Tally Audit

Tally audit feature provides you with Administrator rights; a capability for you to check the accuracy and correctness of the entries made by authorized users. It allows you to alter the entries if required. Once you audit the entries, Tally.ERP 9 displays for you all altered entries with the user's name who altered the entry, the date and time of alteration. The audit trail is also available in the day book where the administrator can view the alterations made.

To activate Tally Audit:

You can activate the Tally Audit feature during the creation of the Company. If your company is already created,

- □ Click Alt+F3 (Cmp Info) ->Alter.
- Select company from List of Companies.
- Set the feature Use Security Control to Yes.
- Specify the Administrator Name & Password.
- Repeat the entry of the password.
- Activate the parameter Use Tally Audit Features to Yes.
- Save the entries made in the Company Alteration screen.

To audit Transactions / masters:

- Login Tally.ERP 9 as an Administrator.
- Go to Gateway of Tally > Display > Statements of Accounts > Tally Audit
- Select masters or vouchers.
- View the vouchers that are not audited.
- Select F7 (Accept one) and audit an entry or select Alt+F7 (Accept all) to audit all entries.



Tally Audit ist of New/	Modified Vouchers	Universal Ent	erprises		1-Apr-2008 t	Ctrl + M to 31-Mar-200
Date	Particulars		Vch Type	Vch No.	Debit Amount	Cred Amour
1-3-2009 O	Office Rent		Payment	341	3,500,00	_
C	Panara Bank Entered By : Ganesh Altered By: somesh on 9-N	3,500.00 Cr lar-2009			,	
	anata Timbers IDFC Bank Entered By: Rajesh Altered By: somesh on 9-N	21,98,045.25 Dr 1ar-2009	Receipt	110		21,98,045.2
	et Roadways (P) Ltd., Panara Bank Entered By : somesh	5,000.00 Cr	Payment	347	5,000.00	
	rint Devices India Purchase - Interstate Entered By: bharat Altered By: payal on 9-Ma i	1,51,500.00 Dr -2009	Purchase	95		1,51,500.0
	rism Softlinks IDFC Bank Entered By: payal	5,000.00 Dr	Receipt	113		5,000.0
	ravelling & Conveyance Pash Entered By : payal	2,891.00 Cr	Payment	351	2,891.00	
	lepairs & Maintenance - Guest A Cash Entered By : Rajesh Altered By: payal on 9-Mai	4,500.00 Cr	Payment	352	4,500.00	

Figure 6.6 Tally Audit Listing Screen

To audit entries those have been altered:

If any entry that is audited by you is altered by a user, then Tally.ERP 9 displays the entry in the Tally Audit report.

□ Click F12: (Configure) > Set the parameter Show Entered / Altered By to Yes.

You will find a list of all entries that are altered with the names of person entering it, person altering it and date of alteration.



The Administrator can once again audit the entries that have been altered after verifying the same.



6.7 Tally Vault

Tally.ERP 9 offers a data encryption option called Tally Vault. The Tally vault password given cannot be broken by any means. Tally.ERP 9 follows D E S (Data Encryption Standard) encryption method

To activate Tally Vault option

You can activate the Tally Vault facility at the time of creating a new Company or when altering an existing one.

For a new Company:

- Click Tally icon > Company Info. > Create
- □ Type the Name of the Company and other related details.
- Type the Tally Vault Password and repeat the same.
- Save screen.

For an existing Company:

- Click Tally icon > Company Info. > Select Company
- Select Alt+F3 (Cmp Info) > Change TallyVault
- Type New Password and repeat.
- Save screen.

6.8 Administration and Manageability

6.8.1 Simple and Rapid Installation

Tally.ERP 9 has a simple menu driven installation procedure. At the time of installation you can install the program files on any drive (i.e. if the hard disk has partitions) or specify a directory for installation. You can also specify the location of the data directory. It only take about 30 MB in total including the option to install all languages supported by Tally.ERP 9

To install Tally.ERP 9:

- Insert the Tally.ERP 9 Installation CD in the system's CD drive.
- Select My Computer on Desktop.
- Select CD drive.
- Run Install.exe > Specify Path (for Program files and data directory).
- Click Install.
- After Installation a message 'Installation Successful' is displayed.
- Click OK.



The Tally.ERP 9 package is installed on the required drive of the system. You can find the Tally.ERP 9 icon created on the desktop.

6.8.2 Removal of data into separate company

Tally.ERP 9 allows you to maintain a company for any number of financial years. Once the books of accounts are completed for previous financial years and if you wish you could split the company data into multiple companies as per financial periods required. Tally.ERP 9 therefore offers a feature to split your company data. You can specify the date from which the company has to be split and Tally.ERP 9 will split the company to form two companies as per periods specified. Once the data has been split, the closing balance of the first period (first company) becomes opening balance for the next period (second company).

To split data:

- Load the company for splitting.
- Select Alt+F3 (Cmp Info) ->Split Company Data.
- Select Company.
- Specify the date in Split from (this is the starting date of the new period)
- Save screen.

Tally.ERP 9 splits your company data as per the periods specified.



Figure 6.7 Splitting of Company Data Screen

6.8.3 Multi- Directory for Company Management:

You can create multiple directories in your system to store Tally.ERP 9 data. Specify the path in Tally.ERP 9 to access the data directly in these directories.

How to create companies in different directories:

Click Alt+F3 > Create Company.



- Specify path for Directory in Company Creation.
- Specify name for the company and other related details.
- Save screen

To Load Companies from different directories:

- Click Alt+F3 ->Select Company.
- Specify path for Directory and company for Name.
- Press Enter

If you want to select one more company from a different directory:

- □ From Company Info screen > Alt+F3 (Cmp Info) > Select Company.
- Specify path for Directory and company for Name.
- Press Enter.

If needed, you can merge the two companies and view the consolidated reports.

6.9 Extensibility (TDL - Tally Definition Language)

The most powerful and important technical capability which is available in Tally.ERP 9 is the Tally Definition Language (TDL). This is a rapid business application development language using which Tally.ERP 9 itself has been developed. Almost anything in Tally.ERP 9 can be altered, customized, extended using this language. New reports can be easily written or existing ones altered using this language and added on to Tally.ERP 9 just by adding them to the INI file. All reports written in TDL will automatically become available in HTML, XML format along with capability to print them, mail them, publish them and so on. Our partners provide you the services for extending Tally.ERP 9 and even ready-made extensions are available from them.

This language capability is built into all the editions of the product and you have to just get the specific extensions done as required for your business. The language is easy to learn and we provide the necessary courses and tools just in case you want to do it yourself!!!

6.10 Others

Print Preview:

Before printing any report you would ideally like to view the content and format of reports / Invoices / Vouchers. Tally.ERP 9 offers you a facility to preview the report before printing or mailing. This is the print preview option.



Unlimited Multi-User support:

You can install a Multi-user Version (Gold) of Tally.ERP 9 on a network having any number of machines (computers) working with different operating systems like NT, Win 95, 98, Win 2000; on a single subnet. Tally.ERP 9 works on any kind of network (i.e. NT, Novell, Peer-Peer N/W etc). The protocol required is TCP/IP.

Concurrent Access of a Company Data by Multiple Tally. ERP 9 Silver Installations:

Many businesses using two or more licenses of Tally.ERP 9 on their Local Area Network (LAN) would like to access the common data. This was not possible in the earlier versions of Tally.ERP 9 within a LAN. If one of your users was accessing the data of a company, then the other user on the LAN would not be able to access the database of the same company. The database would be rendered inaccessible.

Now Tally.ERP 9 comes with an enhanced feature, wherein more than one Tally.ERP 9 Silver license user can access the data of a single company concurrently on a LAN (within a single subnet).

Selection of Company data by the Administrator

- Go to Gateway of Tally > Click F1 to select a company
- Against Directory the path of the Data folder displays
- Against Name, select the required company from List of Companies
- Press Enter



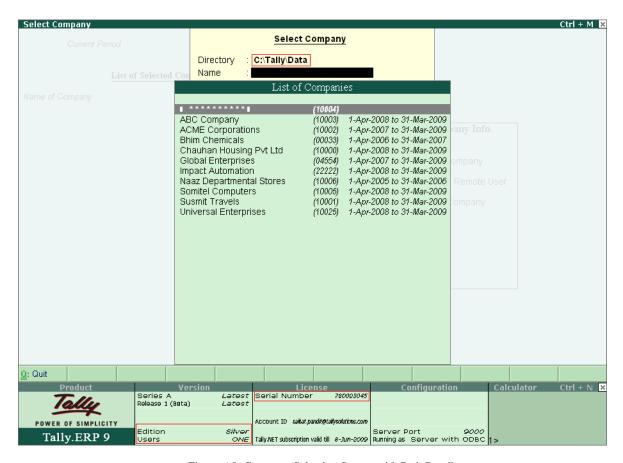


Figure 6.8 Company Selection Screen with Path Details

Generation of Report

- Go to Gateway of Tally > Balance Sheet
- Click Alt+F1 to view a detailed report



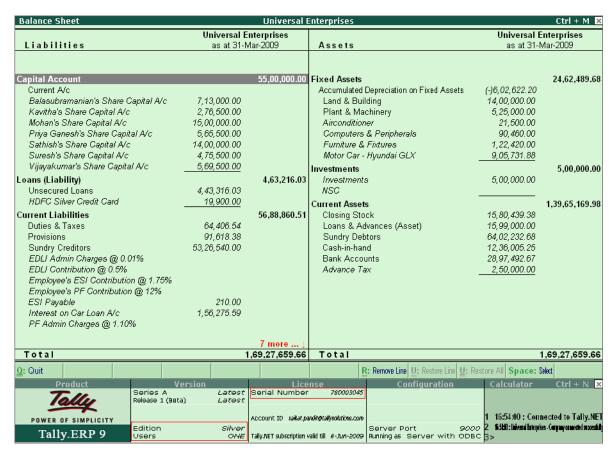


Figure 6.9 Fig. 7.9 Balance Sheet Screen of Tally.ERP 9

Access to Company data to make entry by the user

- Go to Gateway of Tally > Click F1 to select a company
- Against Directory the path of the Data folder displays
- Against this field use Backspace key to enter the path of the shared folder Data, located on the Administrator's system
- Select the required company from List of Companies
- Save screen



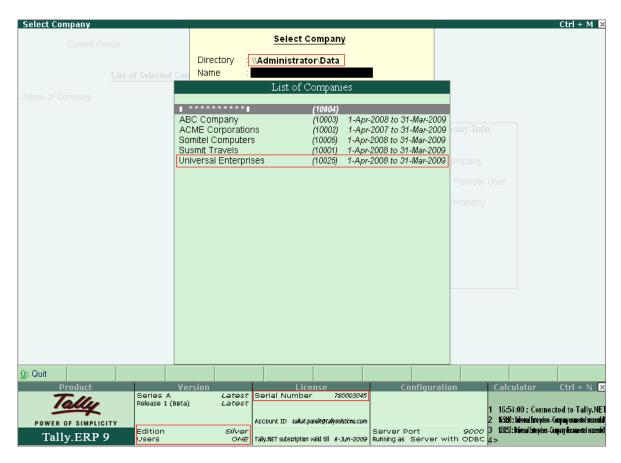


Figure 6.10 Company Selection Screen - Tally.ERP 9

Accounting entry by the user

- Go to Gateway of Tally > Accounting Vouchers
- Select the required voucher screen (e.g. F5- Payment/F6 Receipt)
- Make the required entry
- Save screen

As a user you can view the entry screen in your system and can execute all functions of Tally.ERP 9 as if you are working on Tally.ERP 9 on your local system.



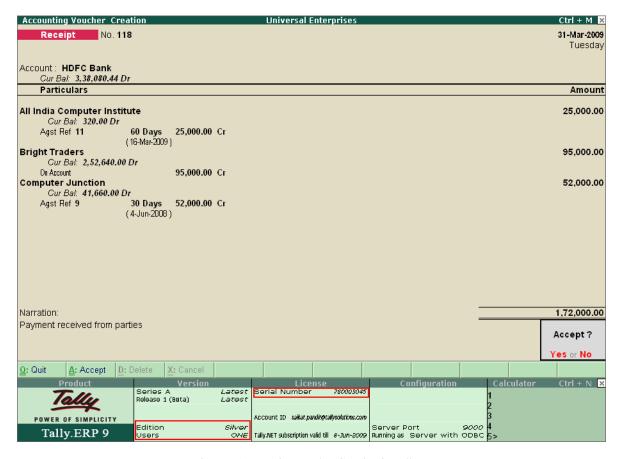


Figure 6.11 Receipt Voucher Creation in Tally.ERP 9

Accessing Data on another system

- Open the Explorer window and open the folders section.
- Open the folder Tally.ERP 9
- Right click on the sub-folder Data and then select Sharing and Security.



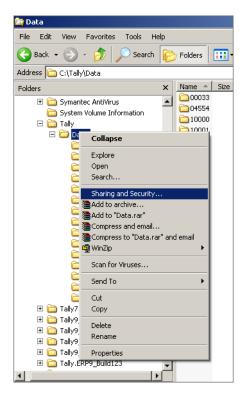


Figure 6.12 Sharing and Security of Tally.ERP 9 Data Folder

By default the Share name is the name of the active folder, Data.

- Select the option Share this folder.
- Select Maximum allowed for User limit.
- Click Apply & OK



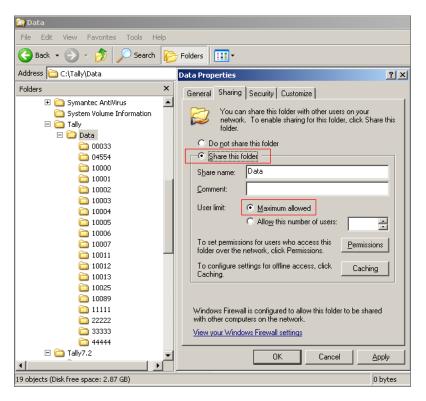


Figure 6.13 Data Properties Window

- Click Security.
- Under Groups or user names, select the required option.
- Under Permissions Allow, check all the options.
- Click Apply & OK.



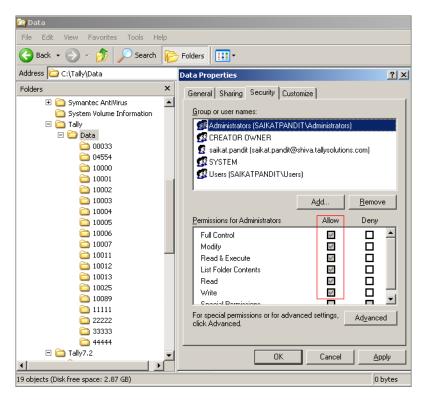


Figure 6.14 Data Properties Allow Permissions

This will facilitate the other users to carry out all functions for the shared folder

- Login Tally.ERP 9 as a user
- Go to Gateway of Tally > Click F1 (Select Cmp) to select a company

The Select Company screen with the List of Companies opens



Figure 6.15 Select Company Screen



The Directory field contains the path of the local data.



Figure 6.16 Data Directory Window

Use the backspace key to change the Directory.

Type the location of the shared folder Data. (You can type in the Administrator's system name where the shared Data folder is located).



Figure 6.17 Data Directory with Name Details

OR

Alternatively you can type the IP Address of the Administrator's system where the shared folder is located.

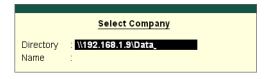


Figure 6.18 Data Directory with IP Address Details

If your company's database has to be shared on a default basis, then make the following changes in the Tally.ini file.

You can mention the system name

OR

Enter the system's IP address.



```
;;Specify location of Data files
Data=\\Administrator\Data
;;Specify list of companies to preload,
;; ** TO STOP DEFAULT LOADING set the following line to NO
```

Figure 6.19 Tally Ini file with Name

```
;;Specify location of Data files
Data=\\192.168.1.9\Data

;;Specify list of companies to preload,
;; ** TO STOP DEFAULT LOADING set the following line to NO
```

Figure 6.20 Tally Ini file with IP Address

After defining these steps you can use Tally.ERP 9 to work in a shared environment where more than one user of Tally.ERP 9 silver can access the company database.

6.11 Internal Backup / Restore

Tally.ERP 9 has in-built user friendly features of backup and restore. You can take a backup in the local hard disk or any external media. Tally.ERP 9 provides you with the capability to take backup of one or more companies or all companies in a single directory.

To take a Backup:

- Click Alt+F3 > Backup
- Select Source (specify path)
- Select **Destination** (specify path)
- Select the Company/Companies for data backup
- Save screen.

To Restore data:

- □ Click Alt+F3 > Restore
- Select **Destination** (specify path)
- Select Source (specify path)
- Select the Company/Companies for data restore
- Save screen



6.11.1 Import / Export of Data

Tally.ERP 9 allows you to import data from as well as export data to other software. You can import and export in ASCII, Excel and XML formats. XML is now the most widely used format of exporting data in the world. Any type of transactions can be exported to other software after suitably altering their current structures to accept Tally.ERP 9 data. The reverse is also possible if you write a small TDL program to accept data from other software. The data that is imported into Tally.ERP 9 can be in either XML or DBF formats.

Export Tally.ERP 9 Reports to MS Excel

Tally.ERP 9 now comes with the functionality wherein all reports can be exported to Microsoft Excel spreadsheet. This feature enables you to export any report generated by Tally.ERP 9 into Excel.

Subsequently, you can generate graphical representations of the data for better visual presentation. This process of export can be explained with a few simple steps, as shown below.

Go to Gateway of Tally > Balance Sheet. The following screen is displayed.

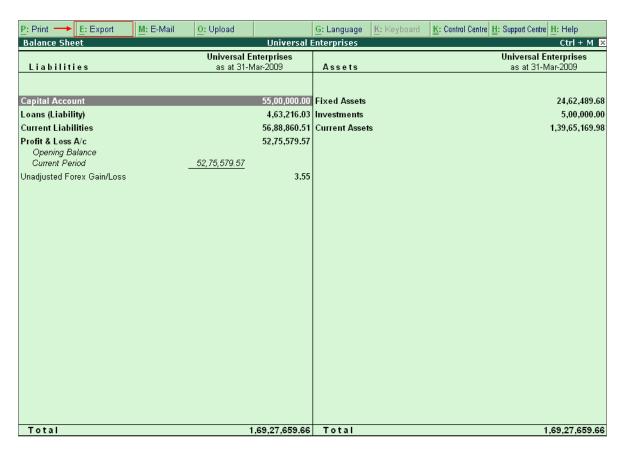


Figure 6.21 Export Option in Tally.ERP 9



- Click Export.
- Select Restricted (ASCII only).
- Select Excel (Spreadsheet) in Format.
- Type the name of file for Output File Name as required.
- Specify other details.

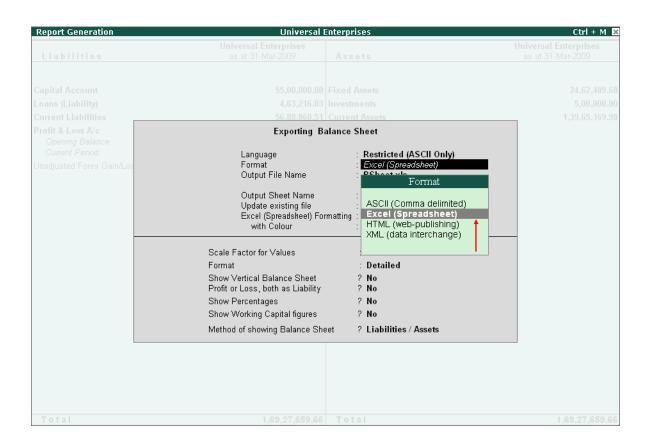


Figure 6.22 Report Generation Screen for Excel

Click Yes for Export.

By default the exported report in Excel format is saved in the Tally.ERP 9 folder. **Open** this file to view the report.



	А	В	С	D	Е	F
1		Universal E	nterprises		Universal Enterprises	
2	Liabilities	as at 31-Mar-2009		Assets	as at 31-Mar-2009	
3	Capital Account	5500000.00 F		Fixed Assets		2462489.68
4	Current A/c			Accumulated Depreciation on Fixed Assets	-602622.20	
5	Balasubramanian's Share Capital A/c	713000.00		Land & Building	1400000.00	
6	Kavitha's Share Capital A/c	276500.00		Plant & Machinery	525000.00	
7	Mohan's Share Capital A/c	1500000.00		Airconditioner	21500.00	
8	Priya Ganesh's Share Capital A/c	565500.00		Computers & Peripherals	90460.00	
9	Sathish's Share Capital A/c	1400000.00		Furniture & Fixtures	122420.00	
10	Suresh's Share Capital A/c	475500.00		Motor Car - Hyundai GLX	905731.88	
11	Vijayakumar's Share Capital A/c	569500.00		Investments		500000.00
12	Loans (Liability)		463216.03	Investments	500000.00	
13	Unsecured Loans	443316.03		NSC		
14	HDFC Silver Credit Card	19900.00		Current Assets		13965169.98
15	Current Liabilities		5688860.51	Closing Stock	1580439.38	
16	Duties & Taxes	64406.54		Loans & Advances (Asset)	1599000.00	
17	Provisions	91618.38		Sundry Debtors	6402232.68	
18	Sundry Creditors	5326540.00		Cash-in-hand	1236005.25	
19	EDLI Admin Charges @ 0.01%			Bank Accounts	2897492.67	
20	EDLI Contribution @ 0.5%			Advance Tax	250000.00	
21	Employee's ESI Contribution @ 1.75%					
22	Employee's PF Contribution @ 12%					
23	ESI Payable	210.00				
24	Interest on Car Loan A/c	156275.59				
25	PF Admin Charges @ 1.10%					
26	PF Payable					
27	Professional Tax					
28	Salary Payable	49810.00				
	Profit & Loss A/c		5275579.57			
30	Opening Balance					
31	Current Period	5275579.57				
	Unadjusted Forex Gain/Loss		3.55			
33	Total		16927659.66	Total		16927659.66
34	▶ ▶ Balance Sheet ∕			 		D

Figure 6.23 Report in Excel Imported from Tally.ERP 9

6.11.2 Graphical Analysis of Data

Pictorials like graphs convey better information than just numbers. Tally.ERP 9 also provides you feature for graphical (Bar graph) analysis of data. You can do a graphical analysis of reports like Sales register, Purchase register, Ledgers, Funds flow, Cash flow, Item registers etc. This helps you to analyse the financial data fully. Tally.ERP 9's graphical analysis provides for month wise graphs and compares them with any other period. This feature helps you to locate quickly the high and low periods (variations) in a financial year.



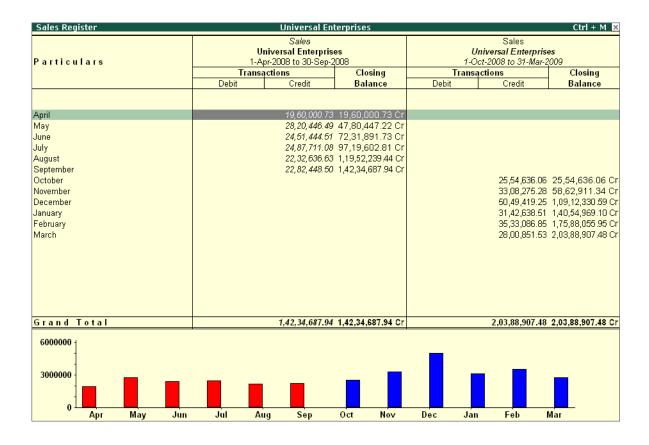


Figure 6.24 Graphic Display of Sales Register Screen

Comparison for e.g. Sales Registers (Month wise):

Go to Gateway of Tally > Display > Account Books > Sales Register > Alt + C (New Column)

- Specify the financial year period for comparison.
- Save screen.
- Tally.ERP 9 also shows month wise comparisons.



6.12 Concurrent Multi-lingual Capability

With Tally.ERP 9, you can maintain your accounts in any Indian language, view them in another language, and print them in a third language, with greater speed and power than ever before! You can perform all these actions concurrently and without much effort. Tally.ERP 9 ensures that you are able to transact business across the length and breadth of India in any language provided by Tally.ERP 9 without any barriers. Some important aspects of this functionality are:

- Can display Tally.ERP 9 in any language that the user chooses from any screen in Tally.ERP 9.
- Supports Translation of Pre-Defined Masters.
- Supports Transliteration for the allowed languages.
- Can capture data entered using the **phonetic** language or **system** language.
- Can capture language specific Names and Aliases.
- Can print and display Reports, Vouchers and Invoices in any language.
- Can copy text from Tally.ERP 9 to Windows and vice versa. Use Ctrl +Alt +C to copy and Ctrl +Alt +V to paste.

6.13 Tally.NET

Tally.NET is an enabling framework which establishes a connection through which the remote user can access the Client's data without copying / transferring the data. In other words, the remote user can access the company data, provided the Company is open and connected on Tally.NET.

Using Tally.NET features, the user can create remote users (ids), authorize & authenticate them for accessing the connected (available) companies. The remote users can be mapped to a particular user and assigned security controls based upon their security levels (viz., Tax Auditor / Administrator, Data Entry etc.). The remote user can further create sub-ids under him to assign tasks based on their security levels.

The user making the company available and a person accessing the data behave as clients to Tally.NET, thereby rendering a secure exchange system.

Tally.NET Features

Tally.NET is a default feature available in the product and provides a host of capabilities.

- Register and Connect companies from Tally.ERP 9
- Create and maintain Remote Users
- Remote access of data by any user (including BAP users)
- Remote availability of Auditors' Edition of Tally License
- Synchronization of data (via Tally.NET)



6.14 New Licensing Mechanism

Tally.ERP 9 brings a simple and more user-friendly Licensing mechanism, which addresses many of the licensing activities for any user from a single window (screen). Besides, allowing activation of Single User (Silver) and Multi User (Gold) license, it also extends features for multi-site Licensing. The new licensing process provides the user with the flexibility and compatibility to manage multiple license running at different locations/ sites centrally in a secured environment.

Site Licensing

A new concept known as Site Licensing is introduced from Tally.ERP 9. A site refers to a location comprising of a single Tally.ERP 9 License or multiple Tally.ERP 9 licenses linked to it. The site licensing may be broadly classified into two viz., Single Site and Multi-Site

- Single Site: means a single instance of Tally.ERP 9 (Silver or Gold) is active at a time on a single machine under a given account.
- Multi Site: means more than one instance of Tally.ERP 9 (Silver or Gold) license are active on different machines (may be at different locations) under a single account com-prising of the same or different serial numbers.

6.15 Control Centre

Tally.ERP 9 provides a powerful feature named **Control Centre** to its users, which works as an interface between the user and Tally.ERP 9 installed at different sites, it enables the user to centrally configure and administer Site/User belonging to an account.

The features of the Control Centre are as follows:

- Manage Licenses
- Central Configuration
- Manage Users
- Manage Company Profile
- Manage Accounts (using My Tally.NET Accounts)
- Change Passwords
- Jobs and Recruitments
- Activity History

With the help of Control Centre, you will be able to

- Create users with predefined Security levels
- Centrally Configure & manage your Tally.ERP 9
- Surrender, Confirm or Reject activation of a Site
- Maintain Account related information



- Manage Licenses and Activity History
- Manage Jobs and Recruitments

Create users with predefined Security levels

Using the Control Centre feature, the Account Administrator can create users and map them to a predefined security level and authorise them to access a Site/Location linked to that Account. And further the system administrator can also create Remote users and allow / disallow them to remotely access the data.

The predefined security levels in Tally.ERP 9 are:

- Owner
- Site Administrator
- Tally.NET User
- Tally.NET Auditor
- Standard User

Centrally Configure and manage your Tally. ERP 9

The Control Centre provides the flexiblity to make changes to product configurations in the Tally.ini (Configuration file) and apply them to immediate effect without restarting the application.

The following master configurations set can be made from the Control Centre

- Add/Modify the Tally.ini parameters
- Assign TDL's to a site or all the sites under an Account
- Permit or Deny changes to the local configurations

The master configurations set created is applied initially to the Account centrally which is inherited by the site(s) on updation of license, based on the site level permissions by the Account Administrator.

Surrender, Confirm or Reject activation of a Site

The Account Administrator is authorised to surrender, confirm a site license or Reject the request received on activation from another site.

Maintain Account related information

Allows you to maintain information about the organisation. Based on the requirements, the Account Administrator can merge multiple accounts into one or split an account into multiple account for easy and better management.



6.16 Support Centre

Tally.ERP 9 provides a new capability to its users known as **Support Centre**, wherein a user can directly post his support queries on the functional and technical aspects of the Product. Using Support Centre feature, the user can view all the support queries reported via Support Centre and also through other modes viz., Email, Chat, Calls, etc.

The Support Centre features facilitates viewing queries for a activated license alongwith the Status i.e., Closed / Pending and Ticket Summary. The report is viewed based on Date, Status and Location and so on.

Faster reach for help and support

The Support Centre feature makes it easy and convenient to reach out to Tally.ERP 9 service partner and Tally-support team for any product help and support, by click of a button from within the product.

Access solutions to your problems any time

This feature facilitates instant reference to the solutions provided for your queries at any point of time.

Avoid repeated explanations

Availability of information on the issues, interactions and resolutions, to Tally Service Partners and Tally Support Team, largely reduces the possibilities of repeated explanations on the issues/support queries and thereby ensures quality help and support.

Track your issues on real-time basis

The Support Centre makes available the status of your queries including the full chain of interactions irrespective of the mode of communication. i.e., if you have posted a query onto the Support Centre feature in Tally.ERP 9 and then interacted over phone, even in such cases, the complete discussion will be available to you.

Access issues of any Location/Site

In Multi-site License, using the Support Centre feature you can view details of issues of any location /site from any of your Location(s).

Reach out to your nearest Service Partner instantly

You can search for a service partner and post your queries instantly.

Access your Support Centre remotely from any Tally. ERP 9

The Support Centre feature can also be accessed remotely from any Tally.ERP 9 from anywhere, as an authorised Tally.NET user.



6.17 Auditor's Edition of Tally.ERP 9

Tally.ERP 9 offers a special Auditors' Edition of Tally.ERP 9, which provides auditing and compliance capabilities exclusively for Chartered Accountants. The Audit capabilities provided in Auditors' Edition are available by default, regardless of Tally.NET subscription. Using Tally.NET features, Tally.ERP 9 provides the capability to Chartered Accountants to Audit in following scenarios:

- Audit at CA's office by accessing local data
- Audit at Client's place by accessing local data
- Audit at his place by accessing Client's data remotely



Lesson 7: Statutory Compliance Capabilities in Tally.ERP 9

Tally. ERP 9 provides the following Statutory Compliance Capabilities namely,

- Value Added Tax (VAT)
- Service Tax
- Tax Deducted at Source (TDS)
- Excise (Manufacturers & Dealers)
- Fringe Benefit Tax (FBT)
- Tax Collected at Source (TCS)
- Central Sales Tax (CST)

7.1 Value Added Tax (VAT)

Tally.ERP 9 provides VAT solution to across 32 states in India and other international countries like Indonesia, Phillipines and Bangladesh. The VAT compliance in Tally.ERP 9 is completely integrated with Accounting, Inventory & Reporting and simplifies these aspects with absolute ease, accuracy and speed.

As per VAT Regulations, every registered business under VAT is required to generate VAT compliant **Tax Invoice** and file **Statutory Returns** periodically in prescribed forms and documents of the respective state.

7.1.1 Enable Value Added Tax (VAT)

To enable Value Added Tax (VAT) in Tally.ERP 9, follow the steps given below:

Go to Gateway of Tally > F11: Features





Figure 7.1 F11: Features menu

Select Statutory & Taxation (F3) and press Enter

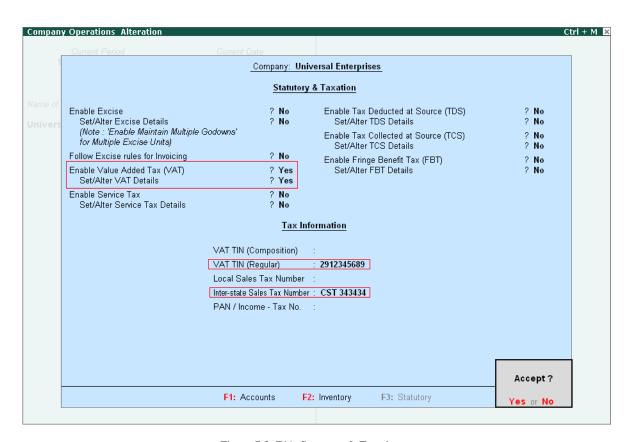


Figure 7.2 F11: Statutory & Taxation screen

In the Statutory & Taxation screen,



- Set Enable Value Added Tax to Yes
- Enable Set/Alter VAT details to Yes and press Enter, the VAT Details screen appears
- Select State and Type of Dealer and the applicability date of VAT
- Press Enter to go back to F11: Company Features screen
- Type VAT TIN, Inter-State Sales Tax Number and Tax Information details
- Save screen

7.1.2 Create VAT Ledger Masters

Value Added Tax (VAT) is charged at every level of purchase and sales and thus the purchase and sales transactions involve VAT. create necessary Purchase, Sales, Input and Output VAT ledgers with the required VAT Classifications.

To create VAT Ledger Masters in Tally. ERP 9, follow the steps given below :

Go to Gateway of Tally > Accounts Info. > Create

- Type the Name of the Ledger
- Select the required Group
- Select the Type of Duty/Tax as VAT
- Select the required VAT Classification from the list of VAT Classification in the VAT/Tax
 Class field (The Percentage of Calculation and Method of Calculation is automatically defaulted with the % and On VAT Rate respectively)



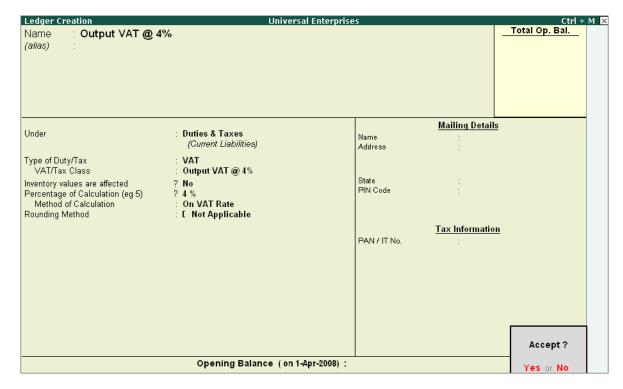


Figure 7.3 Output VAT Ledger Creation

Save screen



While creating Sales / Purchases Ledgers, enable the following

□ Set **Used in VAT Returns** to **Yes** and select the required **VAT/Tax Class**

While creating Party Ledgers, enable the following

□ Specify the TIN/Sales No. details

7.1.3 Create VAT Transactions

To create VAT transactions in Tally.ERP 9, follow the steps given below:

Go to Gateway of Tally > Accounting Vouchers > F8: Sales /F9: Purchase

- Select the Party's Name
- Select Stock Item, Quantity & Rate Details



Select VAT Ledger (Output VAT for Sales Voucher and Input VAT for Purchase Voucher)

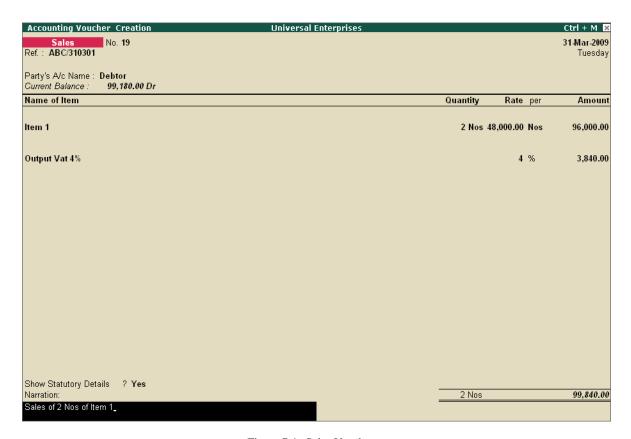


Figure 7.4 Sales Voucher screen

Save screen

7.1.4 Print VAT Invoice

To print VAT Invoice,

- Press Pg Up from the above screen
- Press Alt + P, the Voucher Printing screen appears
- Specify required details and press Enter to print



The VAT Invoice is printed as shown

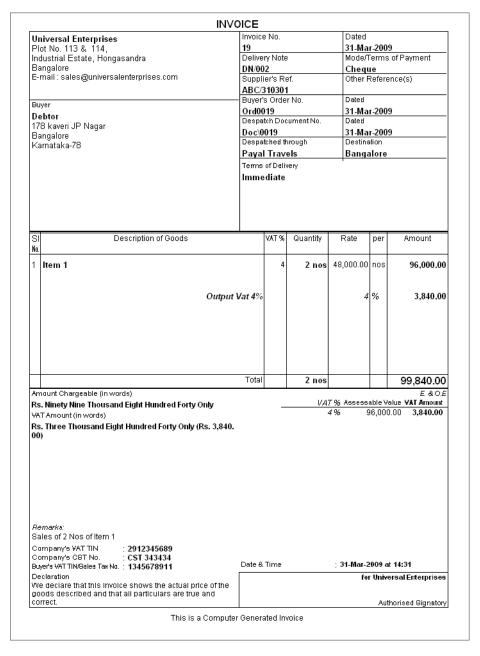


Figure 7.5 Printed VAT Invoice



7.1.5 View VAT related reports

To view **VAT Reports**, follow the steps given below:

Go to Gateway of Tally > Display > Statutory Reports > VAT Reports

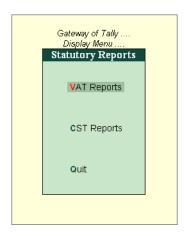


Figure 7.6 VAT Reports Screen under Statutory Reports

The VAT Reports menu consists of two reports, namely

- VAT Computation
- VAT Forms
 - VAT Return Forms
 - VAT Annexures

VAT Computation Report

The VAT Computation report displays various types of Input VAT Tax and Output VAT tax ledgers employed and transacted during voucher entry. Tally.ERP 9 provides a clear-cut presentation on how VAT is computed for a given period. It also provides a bird's eye view of all transaction related to VAT.

To view VAT Computation Report

Go to Gateway of Tally > Display > Statutory Reports > VAT Reports > VAT Computation



VAT Computation	Universal Enterprises		Ctrl + M 🛚
5		Universal E	
Particulars		1-Apr-2008 to	
		Assessable Value	Tax Amount
		value	Amount
Sales			
A. Output Tax			
Inter-State Sales		2,53,200.00	14,170.00
Output VAT @ 1%		9,000.00	90.00
Output VAT @ 12.5%		18,000.00	2,250.00
Output VAT @ 20%		27,000.00	5,400.00
Output VAT @ 4%		1,93,030.00	15,608.20
	Total Output Tax	5,00,230.00	37,518.20
Purchases			
B. Input Tax			
Excess Input Credit Brought Forwar	d		
Input VAT @ 1%		10,000.00	
Input VAT @ 12.5%		20,000.00	2,855.00
Input VAT @ 20%		1,30,000.00	25,700.00
Input VAT @ 4%		40,000.00	712.00
Purchases - Capital Goods @ 12.59	%	10,000.00	1,250.00
Purchases - Capital Goods @ 4%		10,000.00	400.00
	Total Input Credit	2,20,000.00	30,917.00
VAT Payable			6,601.20

Figure 7.7 VAT Computation Report

VAT Forms

The VAT Return Forms are State specific VAT Forms and Annexures to be submitted by the registered VAT Dealer on Monthly / Quarterly basis.

To print **VAT Return Forms**

Go to Gateway of Tally > Display > Statutory Reports > VAT Reports > VAT Forms > VAT Return Forms > Form VAT 100

The printed VAT Form 100 of Karnataka state will appear as shown:



			M VA e Rule	T 100 : 38)					
_	General Information:	(00	o reale	, 55,					
	1.2) Tax Period (Month/ Quarter): First Quarter, 2008								
	1.1) LVO/VSD CODE : 1345 1.3) Type of Return : Original/Corrected/Re								
	1.4) Date of filing Return : 30-Jun-2008								
	1.5) TIN №. : 2912345689								
	1.6) Full Name of the Dealer : Un								
	1.7) Address of the Dealer Plot No. 113 & 114,								
	Industrial Estate, Hongasandra								
	Bangalore 1.8) Tax Invoices issued in the Month*: From: 1 To:								
	1.8) Tax Invoices issued in the Mont			1	10:				
		From:		-	To:				
		ARTICULARS C)F TU	RNOVERS					
	Total Turnover(Local)	2,29,199.00	3.	Total Turnover(Int Import / Consigns	erState / Exports / nent)	3,50,450.0			
	2.1) Sales return, discounts,	14,020.00			counts, labour charges	4,080.0			
	labour charges etc. as per Rule 3(2)			etc. as per Rule (3(2)				
	2.2) Consignment Sales / C.A.	18,000.00	3.2)	Stock Transfers/	Consignment Sales	19,000.0			
	2.3) Tax Collected (VAT)			Exempted Sales		22,200.0			
	2.4) Exempted Sales	27,000.00	3.4)	Direct Exports		40,000.0			
	2.5) Others	Nil	3.5)	Deemed Exports	(Against H Form)	20,000.0			
	2.6) Taxable Turnover (local) (Box 2 less (Box 2.1 to Box 2.5))	1,60,000.00	3.6)	Sales in Transit (E-I and E-II)	45,000.0			
	(20x 2 1000 (20x 2.1 to 20x 2.0))			Sales in the cour Sales)	se of import (High Sea	20,000.0			
				CST Collected		14,170.0			
					e) (Box No.3 less	1,66,000.0			
					3.1 to 3.8))	1,00,000.0			
	Net Tax Payable								
	4.1) Output Tax Payable (Refer Box No. 8.3)								
		, ,	,	•	,				
	4.2) B/F of Previous month								
	4.3) Input Tax Credit (Refer Box No.11)								
	4				No. 4.2 + Box No.4.3)] N			
	4.5) Tax Deducted at Source (Certificate Enclosed)								
				able (Box No.4.4		N			
				redit Carried Forw		Rs. 3,151.0			
	4.9) Net Tax refund as per Incentiv				8,888.00	1			
	: if you exercise option 'YES' in both e will be considered	box numbers 4	.7 and	d 4.8 then the opti	on exercised in respect	t of box no 4.8			
	Tax Payment Details								
_	Details	Amour		Cash/DD/Cheg	Bank	Date			
	Jordans	7 111301		/Challan No:		54.6			
	5.1) Tax Payable as per Box No.4.6	6	Nil	DD 343434	HDFC	2-Jun-200			
	5.2) Interest		11.00						
	5.3) Others		55.00						
	5.4) Total of Box No.5.1, Box No.5.:	2 1,6	66.00						
	and Box No.5.3								
	FOR CTD/BANKS USE ONLY								
	Date of Receipt of Return :								
	Recd. Rs. :								
	In Words :								
	Challan No. : Date :								
					Signature and S				

Figure 7.8 Printed Karnataka Form VAT 100 - Page 1



	13.3	Transfer / Consignment Transfer	INII						
	9.9	Purchase. Value of goods received by Stock	Nil						
	1	State trade including EI and EII							
		purchased in the course of Inter -	1411						
	9.8	Value of goods Imported and / or	Nil						
	9.7	Purchases from Composition Dealer	Nil						
	9.6	Value of VAT exempted goods	Nil						
	9.5	Others, if any (please specify)		9.15	Input Tax(relating to Box No. 9.5)	20,000.0			
		extent used or sold (specify rate of tax)			9.4)				
	9.4	Value of URD purchases to the	22,200.00	9.14	Input Tax (relating to Box No.	888.0			
	1_	standard rate of tax at 12.5%			9.3)				
	9.3	Net value of purchases at	Nil	9.13	9.2) Input Tax (relating to Box No.	1			
	9.2	Net value of purchases at 4% Tax	Nil	9.12	Input Tax (relating to Box No.	1			
	9.1	Net value of purchases at 1% Tax	Nil	9.11	Input Tax (relating to Box No. 9.1)	1			
1.	Details of Purchases and Input Tax								
	0.0) Net Output Tax 1'ayable (D0x No. 0.1 Less D0x No. 0.2)								
	8.2) Output Tax deferred to Industries as per Incentive Notifications 8.3) Net Output Tax Payable (Box No. 8.1 Less Box No. 8.2)								
١.						24,349.0 8,888.0			
).	8.1) Total Output Tax (Total of Box No. 6.14 and Box No. 7.12) 24,349								
	1.0	7.5)	1,00,000.00	7.12	(Total of Box Nos. 7.7 to 7.11)	14,170.0			
	7.6	Total (Total of Box Nos. 7.1 to			Box No.7.5) Total Output Tax Payable	14,170.0			
	7.5	Others, if any (Please Specify)	40,000.00	7.11	Output Tax Payable (relating to	8,000.0			
		Sales without C Forms at 12.5% Tax	33,000.00		Box No.7.4)	J ₁ r JU.U			
	7.4	Taxable Turnover of Inter-State	30 000 00	7 10	Box No.7.3) Output Tax Payable (relating to	3,750.0			
	7.3	Taxable Turnover of Inter-State Sales without C Forms at 4% Tax	30,000.00	7.9	Output Tax Payable (relating to	1,200.0			
		Sales against C Forms at 3% Tax	,		Box No.7.2)				
	7.2	Sales at 1% Taxable Turnover of Inter-State	56,000.00	7.0	Box No.7.1) Output Tax Payable (relating to	1,120.0			
		Taxable Turnover of Inter-State	10,000.00	7.7	Output Tax Payable (relating to	100.0			
	Deta	ills of Interstate Sales and CST Paγa	able						
					Box No 6.8 to 6.13)				
	6.7	Total (Box No. 6.1 to 6.6)	1,60,000.00	6.14	Total Output Tax Payable (10,179.0			
	0.0	Others, II any (Please specily)	INII	0.13	Box No.6.6)				
	6.6	purchases (specify rate of tax) Others, if any (Please specify)	NO	C 40	Box No.6.5) Output Tax Payable (relating to				
	6.5	Taxable Turnover of URD	20,000.00	6.12	Purchase Tax Payable (relating to	999.0			
	0.4	standard rate of Tax 20%			Box No.6.4)	5,400.0			
	6.4	standard rate of Tax 12.5% Taxable Turnover of sales at	27 000 00	6 11	Box No.6.3) Output Tax Payable (relating to	5,400.0			
	6.3	Taxable Turnover of sales at	18,000.00	6.10	Output Tax Payable (relating to	2,250.0			
		of 4% Tax	,		Box No.6.2)				
	6.2	Taxable Turnover of sales at rate	86,000.00	6.9	Output Tax Payable (relating to	1,440.0			
	6.1	Taxable Turnover of sales at rate of 1% Tax	9,000.00	0.0	Output Tax Payable (relating to Box No.6.1)	90.0			

Figure 7.9 Printed Karnataka Form VAT 100 - Page 2



1.0											
10.	Ineligible Input Tax Credit										
	10.1 Non-Deductible Input Tax being restricted u/s 11 of VAT Act.		100.00								
	10.2 Non-Deductible Input Tax Pre-registration Purchases u/s 13 of VAT Act.		200.00								
	10.3 Non-Deductible Input Tax - under special rebating scheme u/s 14 read with S	Section 11	300.00								
	of VAT Act.										
	10.4 Non-Deductible Input Tax - under partial rebating scheme u/s 17 of VAT Act.		400.00								
\vdash											
	10.4.1 Non-deductable input tax on return of goods purchased.		Nil								
	10.5 Others, Please Specify		500.00								
	10.3 Total Ineligible Input Tax Credit (Total of box No. 10.1 to Box No. 10.5)	1,500.00								
11.	Eligible Input Tax Credit (Box No. 9.18 - Box No. 10.6)		19,388.00								
	I / We declare that the particulars furnished above are true and complete in all respects. I / We hereby declare that I am / We are aware that there are penalties for making false declarations or incomplete Returns. Place : Bangalore Signature : Date : 30-Jun-2008 Name and Designation/Seal : Susmit Manager (Accounts)										
12.	ENTRY TAX										
\vdash	(Applicable to dealers who are liable to Tax Under the Karnataka Tax on Entry of G	oods ACT, 1979)								
	TOTAL PURCHASES: Value of goods liable for Entry Tax both Local, Interstate and Imports including freight and inward expenses LESS:	_									
12.2	Purchases within the Local Area, Purchases against Form 40										
	Purchase Returns, Re-exports :	_									
12.3		_									
12.4	TAXABLE TURNOYER :	_									
	CALCULATION OF ENTRY TAX PAYABLE	_									
1	Description of Goods	Taxable Value	Tax Paγable								
125		raxable value	тах гауаые								
	Goods Taxable @ 1%										
	Goods Taxable @ 2%										
	Goods Taxable @ 5%										
12.8	Goods Taxable (Others)										
12.9	TOTAL										
12.10	Tax paid Particulars:- RsCash/DD/Challan No	Date	Bank								
	I/We declare that the particulars furnished above are true and complete in all respe Place : Bangalore Signature : Date : 30-Jun-2008 Name and Designation/Seal : Su	smit									
12		anager (Account:	2)								
13	SPECIAL ENTRY TAX	Future of a set 1									
	(Applicable to dealers who are liable to Tax Under the Karnataka Special Tax on Goods Act, 2004)	⊏ntry of certain									
13.1	TOTAL PURCHASES: Value of goods liable for KSTECG both Interstate and Imports including freight and inward expenses	_									
	LESS:										
13.2	a) Exemption (Please Specify)										
	b) Purchase Returns										
	c) Re-exports										
	d) Others										
13.3	TAXABLE TURNOVER :	_									
	Description of the Notified Goods	Taxable Value	Tax Payable								
13.4	Goods Taxable @ 4%										
	Goods Taxable @ 12.5%										
	Goods Taxable (@12.5%										
	TOTAL STEEL										
	Less: CST Paid as per Section 4(2) of KSTECG Act.										
13.9	Balance Tax Payable										

Figure 7.10 Printed Karnataka Form VAT 100 - Page 3



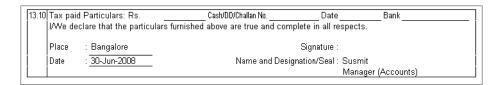


Figure 7.11 Printed Karnataka Form VAT 100 - Page 4

Similarly, to generate VAT Annexures follow the path given below and print the annexures

Go to Gateway of Tally > Display > Statutory Reports > VAT Reports > VAT Forms > VAT Annexures

7.2 Service Tax

Tally.ERP 9 tracks bill-wise (bill-by-bill) details and automatically calculates **Service Tax** payable and **Input Service Tax Credit** on each service bill. It also allows you the flexibility to make adjustments later.

Tally.ERP 9 contains statutory masters predefined with Service Tax rates and abatements for each taxable service. With the help of Tally.ERP 9, you can adjust input credit against the service tax payable and account for abatements / expenses and also specify exemption notification details. It also facilitates generation and printing of Service Tax related reports, forms and challans in the prescribed formats (viz., GAR 7 Challans and ST-3 Challans)

7.2.1 Enable Service Tax

To activate Service Tax in Tally. ERP 9, follow the steps given below:

Go to Gateway of Tally > F11: Features > F3: Statutory & Taxation

- Set Enable Service Tax to Yes
- Enable Set/Alter Service Tax details to Yes
- Press Enter, the Service Tax Details screen appears,
- Type all details in Company Service Tax Details
- Save screen





Figure 7.12 Company Service Tax Details Screen

7.2.2 Create Service Tax Ledger Masters

Service affects those services that have been notified by the Government on input and output services, create input and output service tax ledgers.

To create **Service Tax Ledger Masters** in Tally.ERP 9, follow the steps given below:

Go to Gateway of Tally > Accounts Info. > Create

- Type the Name of the Ledger
- Select the required Group
- Select the Type of Duty/Tax as Service Tax
- Select the required Service Tax Category from the list of Service Tax Categories in the Category Name field



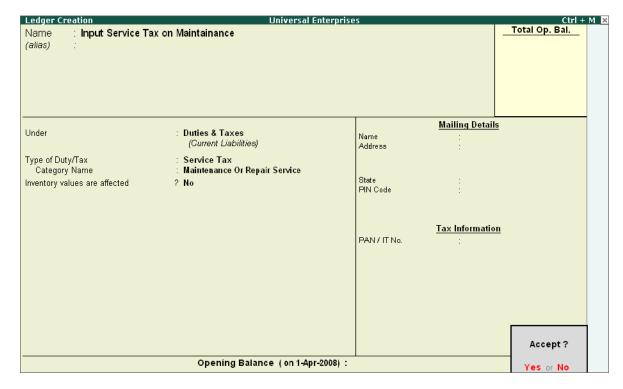


Figure 7.13 Service Tax Ledger Creation

Save screen



While creating **Services Ledgers** under **Direct/Indirect Incomes** Group, enable the following

- Set Is Service Tax Applicable to Yes and select the required Service Category
- Set Is Abatement Applicable to Yes and specify the Notification No. and Percentage details (if any)

While creating Party Ledgers, enable the following

- □ Set Is Service Tax Applicable to Yes
- □ Enable Set /Alter Service Tax Details to Yes and specify the Service Tax No. and Service Tax Reg. Date details



7.2.3 Create Service Tax Transactions

To create **Service Tax** transactions in Tally.ERP 9, follow the steps given below:

Go to Gateway of Tally > Accounting Vouchers > F8: Sales /F9: Purchase

- Select the Party's Name
- Select the Service and value of Services rendered
- Select Service Tax Ledger, the rate of service tax and the service tax amount is prefilled automatically

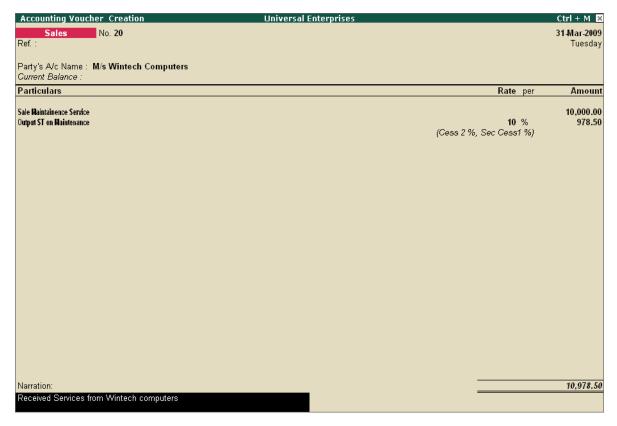


Figure 7.14 Sales Invoice screen

Save screen

7.2.4 Print Service Tax Invoice

To print Sales Invoice for Services rendered in Tally. ERP 9, follow the steps given below:

- Press Pg Up from the above screen
- Press Alt + P, the Voucher Printing Screen appears
- Specify required details in Voucher Printing screen



Press Enter to Print



Figure 7.15 Printed Service Tax Invoice

7.2.5 Receipt of Payments

To record receipts for Services rendered, follow the steps given below:

Go to Gateway of Tally > Accounting Vouchers > F6:Receipt



- Select the Bank Ledger in the Account field
- Select the Party details
- Select the relevant Service Tax Category in the Service Tax Ledger field of BIII-wise
 Allocations for screen and press Enter

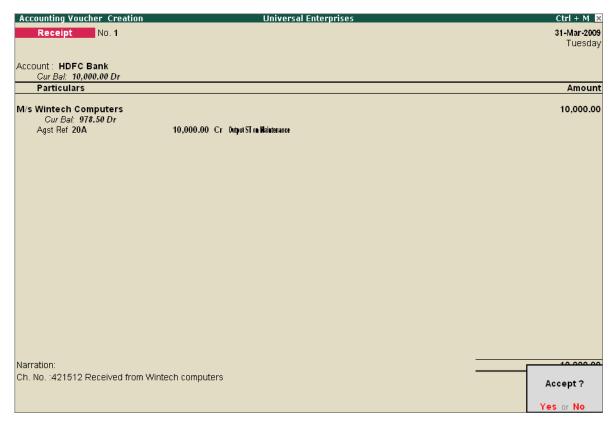


Figure 7.16 Receipt of Payments for Services Rendered

Save screen

7.2.6 Service Tax Abatement facility

Tally.ERP 9 allows you to account for applicable abatements for respective taxable services. You can avail abatement against the output tax payable for a given period. In Tally.ERP 9, the details of abatements are available in the Statutory masters containing the taxable services.

To view Service Categories,

Go to Gateway of Tally > Display > Statutory Info. > Service Categories



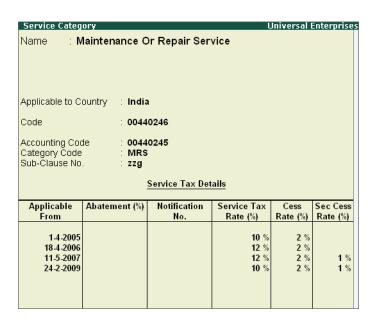


Figure 7.17 Service Category Details

7.2.7 Payment of Service Tax

The Service Tax has to be paid to the credit of the Central Government by the 5th of the month immediately following the calendar month in which the payments are received, towards the value of the taxable services. The Service Tax Payments are required to be paid in GAR-7 Challan, Tally.ERP provides the facility to generate GAR-7 with the required information.

To make payments for Service Tax,

Go to Gateway of Tally > Accounting Vouchers > F5: Payment

- Select the Bank Ledger in the Account field
- Select the Output Service Tax Ledger
- Set Provide Details to Yes and specify the Payment Details

7.2.8 Print GAR 7 Challan

To generate GAR 7 Challan for payment of Service Tax,

- Press Pg Up from the above screen
- Press Alt + P, the Voucher Printing appears
- In the Voucher Printing screen, ensure Print GAR 7 Challan option is set to Yes
- Press Enter to Print



7.2.9 View Service Tax Reports

According to Service Tax Rules, every registered service provider is required to maintain proper Books of Accounts and Records for all input services consumed and output services provided by them during the specified period. In Tally.ERP 9, the following Service Tax reports are available:

- Service Tax Payables
- Input Credit Form
- ST3 Report

To view **Service Tax Reports**, follow the steps given below:

Go to Gateway of Tally > Display > Statutory Reports > Service Tax Reports

Service Tax Payable

The **Service Tax Payable** Report delivers information on total value of taxable services rendered and realised during the given period. It provides party-wise and category-wise tax obligation of the assessee for the particular period. You can generate the service tax payable report to know the Service Tax liability before adjustment.

Go to Gateway of Tally > Display > Statutory Reports > Service Tax Reports > Service Tax Payables



Service T	ax Payable		Universal En	terprises					Ct	trl + M 🛚 🗙
Service Ta:	x Payable								as at 31	-Mar-2009
Date	Ref. No.	Partys' Name	Category Name		Bill Valu	e	Realised Value			Total
		_		Assessa- ble Value	Service Tax	Cess	Assessa- ble Value	Service Tax Payable	Cess Payable	Payable
3D-Mar-2009	Sale/19 M/	s Wintech Computers	Maintenance Or Repair Service	16 920 00	1,682.00	E0 46	16,820.00	1,682.00	50.46	1,732.46
31-Mar-2009	Sale/20 M/	s Wintech Computers	Maintenance Or Repair Service	5,500.00	950.00	28.50	8,653.30	865.33	25.96	891.29
	To	tal		26,320.00	2.632.00	78.96	25,473.30	2,547.33	76.42	2,623.75

Figure 7.18 Service Tax Payable Report

To view the Service Tax Payable Report in detailed mode, press Alt+F1

Input Credit Form

If the assessee has availed credit of Service Tax, he/she is required to furnish a return in proforma in terms of rule 5(4) of the service tax credit rules, along with his half yearly return. If the input credit is in excess of output service tax payable during a particular month or quarter, the surplus is transferred to the next period and is available for set off during that month or quarter, as the case may be.

To view Input Credit Form,

Go to Gateway of Tally > Display > Statutory Reports > Service Tax Reports > Input Credit Form



Input Cre	dit Form			Universe	al Enterpris	es				C	trl + M 💌
Input Credi	it Form									as at 3°	1-Mar-2009
Date	Ref. No.	Partys' Name/	Party	Category Name	Category Name Bill Value					ie	Total
		Tax No.	Address		Assessab- le Value	Service Tax	Cess	Assessab- le Value	Service Tax Credit	Cess Credit	Credit
25-Mar-2009 27-Mar-2009		Fast Couriers Fast Couriers		Courier Agency Courier Agency	4,000.00 1,100.00	480.00 132.00	14.40 3.96		480.00 132.00	14.40 3.96	494.40 135.96
27-Mar-2009		Telephone Link Ltd.,		Telephone Services		150.00	4.50		150.00	4.50	154.50
		Total			6,350.00	762.00	22.86	6,350.00	762.00	22.86	784.86

Figure 7.19 Service Tax Input Credit Form

Print ST 3 Half Yearly Return

According to Service Tax Rules, an assessee is required to submit half-yearly return in **Form ST-3** within 25 days of the end of the half-year. Tally.ERP 9 facilitates the generation of half-yearly ST-3 Challans in the manner as prescribed under Rule 7 of the Service Tax rules 1994.

To view the ST 3 half-yearly return

Go to Gateway of Tally > Display > Statutory Reports > Service Tax Reports > ST3 Report

- In the **Printing** screen,
 - Specify April- September 2008 in the Period For field
 - Type Place and Date details



7.3 Tax Deducted at Source (TDS)

Tax Deducted at Source is one of the modes of collecting Income Tax from the taxpayers as per the rates mentioned under IT Act and Rules. The deductor of the Tax (TDS) deducts the tax from the deductee, on payment of specified Incomes and deposits the same to the credit of Central Government within the specified period alongwith the challan in prescribed format.

Tally.ERP 9's TDS feature is designed to handle all your TDS requirements easily and with complete flexibility. It allows you to configure the TDS ledgers, by specifying the nature of payments and type of assessee along with the TDS rates.

With the help of Tally.ERP 9, you can generate and file Quarterly/Monthly Returns, Challans viz., Form16 A and Certificates in prescribed formats. You can also generate e-TDS and file in NSDL compatible formats.

7.3.1 Activate Tax Deducted at Source (TDS)

To activate TDS in Tally. ERP 9, follow the steps given below:

Go to Gateway of Tally > F11: Features > F3: Statutory & Taxation

- Set Enable Tax Deducted at Source to Yes
- Enable Set/Alter TDS details to Yes



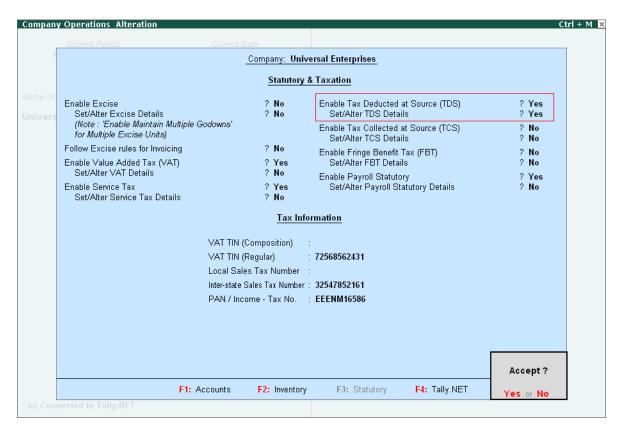


Figure 7.20 TDS Setup Screen

- The Company TDS Deductor Details appears
 - Specify the TAN Number, IT Circle, Deductee Type and other details
 - Save screen
- Specify PAN/Income Tax No.
- Save F11: Statutory & Taxation screen

7.3.2 View Deductee Types

To view **Deductee Types** predefined in Tally.ERP 9,

Go to Gateway of Tally > Display > Statutory Info. > Deductee Types

 Select the Deductee Type (For e.g., select Company Resident). from the List of Deductee Types



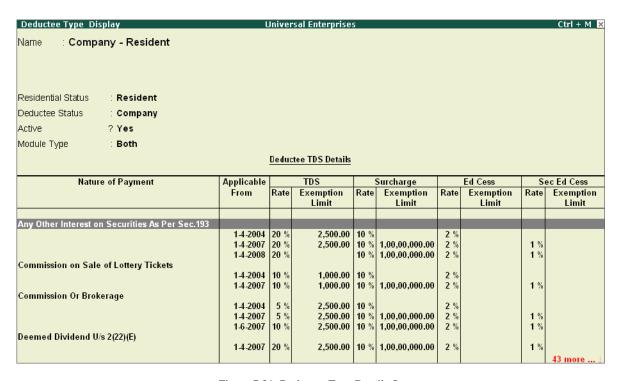


Figure 7.21 Deductee Type Details Screen

7.3.3 View TDS Nature of Payments

To view **TDS Nature of Payment** masters predefined in Tally.ERP 9,

Go to Gateway of Tally > Display > Statutory Info. > TDS Nature of Pymt

 Select any type from the list of TDS Nature of Payments to go to TDS Nature of Pymt Display

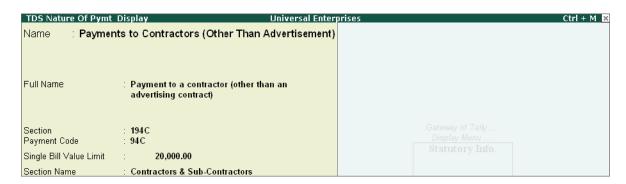


Figure 7.22 TDS Nature of Payment Screen



7.3.4 Create TDS Ledgers

To create TDS ledgers in Tally.ERP 9, follow the steps given below:

Go to Gateway of Tally > Accounts Info. > Create

- Type the Name of the Ledger
- Select the required Group
- Select the Type of Duty/Tax as TDS
- Select the required Nature of Payment from the drop down list

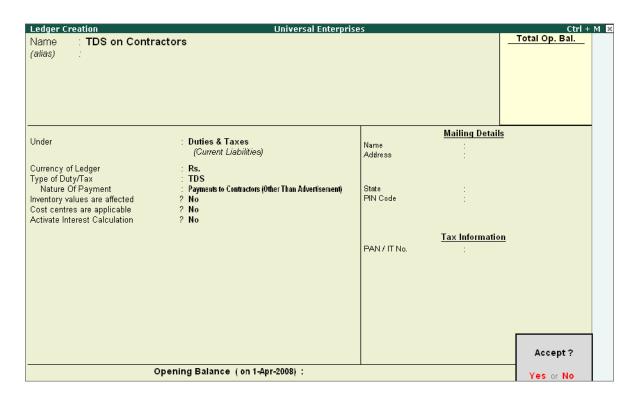


Figure 7.23 TDS Ledger Creation

Enter other details and save the screen





While creating **Expenses Ledgers** under **Direct/Indirect Expenses** Group, enable the following

- □ Set Is TDS Applicable to Yes
- Select the Default Nature of Payment from the List of TDS Nature of Pymt

While creating Party Ledgers, enable the following

- □ Set Is TDS Deductable to Yes
- □ Select the **Deductee Type** from the **List of Deductee Types**
- □ Specify the PAN / IT No. details

7.3.5 Create TDS Transactions

To create transactions involving TDS, follow the steps given below:

Step 1: Booking of Expenses and TDS Deduction

Go to Gateway of Tally > Accounting Vouchers > F7: Journal

- Select the Expenses Ledger and total amount in the Debit side
- Select the Party Name and the amount in the Credit side
- Press Enter, the TDS details screen appears



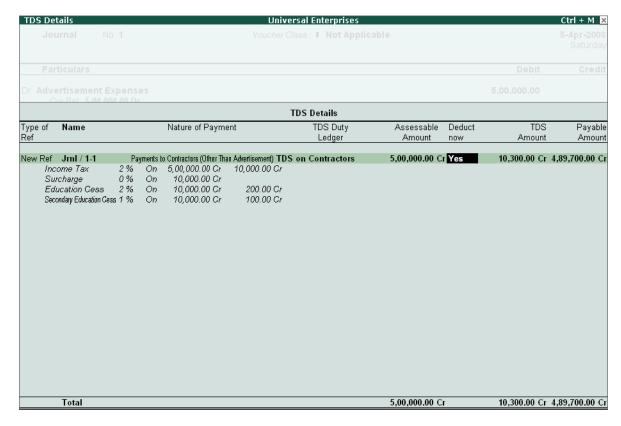


Figure 7.24 Booking of Expenses using Journal Voucher

- Press Enter to accept the Nature of Payment
- Set Yes/No to Deduct TDS Now in the transaction or later
- Select the TDS Ledger in the TDS Duty Ledger field
- Press Enter to accept the screen
- Select TDS ledger and press Enter to accept the amount



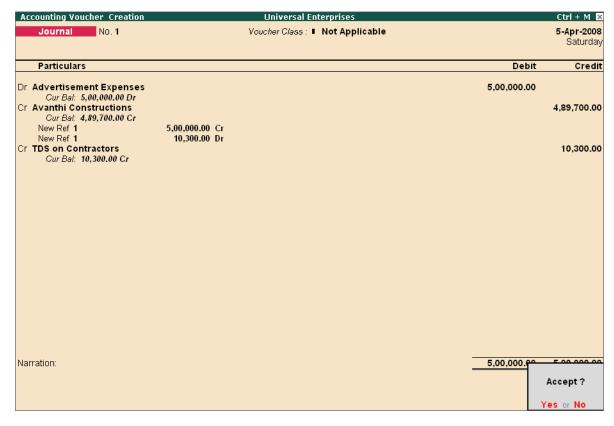


Figure 7.25 TDS Deduction during Booking of Expenses

Save the screen

Step 2 : Payments to Third Parties after TDS deduction

To account for payment made to party after deduction of TDS

Go to Gateway of Tally > Accounting Vouchers > F5: Payment

- Select Bank Ledger in the Account field
- Select the Party Name and specify the amount



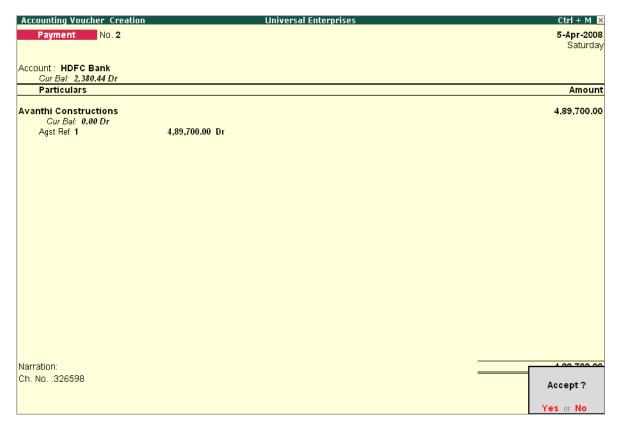


Figure 7.26 Payments made to Third Parties

Save screen

7.3.6 TDS Deduction on Advance Payments

To deduct TDS on advance payments made to third parties, follow the steps given below:

Go to Gateway of Tally > Accounting Vouchers > F5: Payment (As Voucher)

- Select Party Name and specify the amount in the Debit side
- Select the TDS ledger in the Credit Side and specify the Nature of Payment in the TDS
 Details screen
- Select End of List and press Enter
- Select the Cash / Bank Ledger in the Credit side
- Save the screen



7.3.7 Deduction of TDS separately

If the expenses are booked on a earlier date and the TDS is required to be deducted at a later date, follow the steps given below:

Go to Gateway of Tally > Accounting Vouchers > F7 : Journal

- Press Alt+S (TDS Deduction) and enter the following details
 - Specify the Till Date
 - Select the Party Details
 - Select Nature of Payment



You can deduct **TDS** on a later date, if while booking expenses (using Journal / Payment Voucher) **Deduct Tax** is set to **No** in the **TDS Details** subscreen.

7.3.8 Payment of TDS

Go to Gateway of Tally > Accounting Vouchers > F5: Payment

- Press Alt+S (TDS Helper) and enter the following details
 - Specify the Deducted Till Date
 - Select the Section under which deducted
 - Select Nature of Payment
 - Select the Deductee Status
 - Select the Cash/Bank Ledger
- Set Provide Details to Yes and specify the Payment Details (Cheque/DD No. and Date etc.)



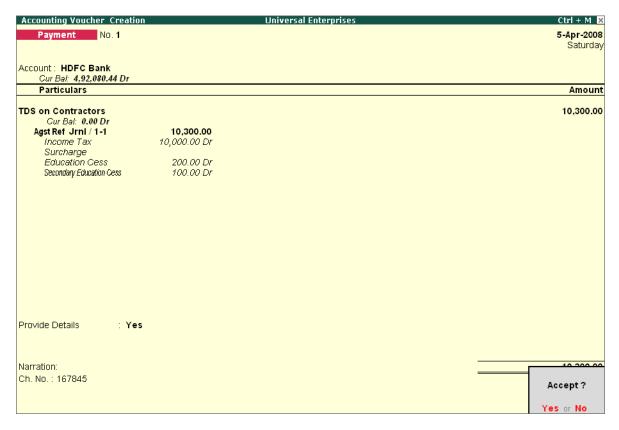


Figure 7.27 Payment of TDS

7.3.9 Print ITNS 281 Challan

To Print ITNS 281 challan, follow the steps

- Press Pg Up from the above screen
- Press Alt+P
- In the Voucher Printing screen,
 - Set Print as TDS Challan to Yes
 - Specify the Filing Date
 - Press Enter to Print



	T.D.S	. TAX CHALLAN	Single Copy (to be sent to ZA
CHALLAN No./ ITNS 281	Assessmen Year 2009-10		
	Account No. (T.A.N).		
45784512511			
Full Name	MTERROLES		
UNIVERSAL E			
	ess with City & State 2 114,, Industrial Estate, Hongasandra, I	Bangalore	
Karnataka			
Tel. No. 080-665	54433		Pn 5600 68.
Type of Payme	ant .	Code * 94C	1
TDS Payable by		(200)	J] FOR USE IN RECEIVING BANK
		(400) X	
	sessment (Raised by I.T. Deptt.)	(400) X	Debit to A/c / Cheque credited on
DETAILS OF P	AYMENTS	Amount (in Rs. Only	, DD MM YY
ncome Tax		10,000.00	-
Surcharge			SPACE FOR BANK SEAL
Education Cess		300.00]
nterest]
Penalty			<u>]</u>
Total		10,300.00	<u> </u>
Total (In words):			
		DS HUNDREDS TENS UNITS]
	Zero Zero Ten	Three Zero Zero	<u> </u>
Paid in Cash/ Dei	off to A/c /Cheque No. 167845	Dated 5-Apr-2008	Rs. 10,300.00
Orawn on HDFC	Bank - Koramangalam		1
		(Name of the Bank and Branch	,
Date: 15.Apr.	700R	Signature of person making payment	,
	interfoil (To be filled up by taxpayer)		
TAN 4578451 2	2511		SPACE FOR BANK SEAL
Received from Ut	IIVERSAL ENTERPRISES]
Cash) Debit to A(c.)	(Name) Cheque No. 167845	For Rs. 10,300	a
Rs.(in words)	Ten Thousand Thr		<u> </u>
Drawn on HDEC	Bank - Koramangalam		₁
DIGMI OII III III II	Non Company(0021)	(Name of the Bank and Branch Deductees	,
on account of Tax	Deducted at Source (TDS) from 94C for tr		
			Do 10 200 00
			Rs. 10,300.00

Figure 7.28 Printed ITNS 281 Challan



7.3.10 View TDS Reports

Tally.ERP 9 provides the following TDS Forms, Challans and Reports.

- TDS Computation
- TDS Challan Reconcilliation
- Quarterly eTDS Returns
 - Form 26Q
 - Annexure to 26Q
 - Form 27Q
 - Annexure to 27Q
- Annual eTDS Returns
 - Form 26
 - Annexure to 26
 - Form 27
 - Annexure to 27
- Outstandings
- Exception Reports

To view TDS Reports, follow the steps given below

Go to Gateway of Tally > Display > Statutory Reports > TDS Reports

The Form 16A issued to third party stating the deduction of TDS details appears as shown:



Certificate No.: IT\KAR\1256/194C

FORM NO. 16A [See rule 31(1)(b)]

Certificate of deduction of tax at source under section 203 of the Income-tax Act, 1961

For interest on securities; dividends; interest other than "interest on securities"; winnings from lottery or crossword puzzle; winnings from horse race; payments to contractors and sub-contractors; insurance commission; payments to non-resident sportsmen / sports associations; payments in respect of deposits under National Savings Scheme; payments on account of repurchase of units by Mutual Fund or Unit Trust of India; commission, remuneration or prize on sale of lottery tickets; commission or brokerage; rent,fees for professional or technical services; royalty and any sum under section 28 (va); income in respect of units; payment of compensation on acquisition of certain immovable property, other sums under section 195, income in respect of units of non-residents referred to in section 196 A; income from units referred to in section 196 C; income of Foreign Institutional Investors from securities referred to in section 196 D.

Name and address of the person deducting Tax	Quarterly S sub-secti provided by	rledgement Nos. of all Statements of TDS under on (3) of section 200 as TIN Facilitation Centre or NSDL web-site	Name and address of the person to whom payment made or in whose account it is credited		
Universal Enterprises	Quarter	Acknowledgement No.	Avanthi Constructions		
Plot No. 113 & 114,	Apr-Jun	KAR\001	4/1 Shastri Nagar		
Industrial Estate, Hongasandra	Jul-Sep	KAR\002	G.E Road		
Bangalore	Oct-Dec	KAR\003			
	Jan-Mar	KAR\004			
TAX DEDUCTION A/C NO. OF THE DEDUCTOR	NAT	JRE OF PAYMENT	PAN NO. OF THE PAYEE		
45784512511		194C	AQBPP8570B		
PAN NO. OF THE DEDUCTOR		s to Contractors (Other in Advertisement)	FOR THE PERIOD		
EEENM16586		·	1-Apr-2008 to 31-Mar-2009		

DETAILS OF PAYMENT, TAX DEDUCTIONS AND DEPOSIT OF TAX INTO CENTRAL GOVERNMENT ACCOUNT (The Deductor is to provide transaction-wise details of tax deducted and deposited)

Sr.	Amount	Date of		Tax Deposited				BSR Code	Date on	Transfer
No.	paid/	payment/	TDS	Surcharge	Ed	Total	DD No.	of Bank	which tax	Voucher/
	credited	credit	Rs.	Rs.	Cess	Rs.	ifany	branch	deposited	Challan
									dd/mm/yy	Identificati-
										on
										No.
1	5,00,000.00	5-Apr-2008	10,000		300	10,300	167845	Hdfc0000-	5-Apr-2008	1245
								153		
		Total	10,000		300	10,300				

Certified that a sum of Rs. (In words) Ten Thousand Three Hundred only has been deducted at source and paid to the credit of the Central Government as per details given above.

Signature of person responsible for deduction of tax

 Place
 : Bangalore
 Full Name
 : Saikat

 Date
 : 31-Mar-2009
 Designation
 : Manager

Figure 7.29 Printed Form 16A

Similarly, you can generate eTDS Returns and TDS related reports.



7.4 Excise (Manufacturer & Dealer)

Tally.ERP 9 provides complete excise solution for manufacturers as well as dealers dealing in excise goods. It facilitates generation of Excise Invoice for traders and manufacturers (covered under the Central Excise Act) as per Rule 11 of Central Excise Rules. It allows you to maintain complete information of purchase and sale of excisable goods and helps in printing the same in the Excise Invoice.

With the help of Tally.ERP 9, you can generate Excise reports and registers in the prescribed formats for Manufacturers and Dealers, as the case may be.

7.4.1 Enable Excise

To activate Excise for Manufacturer/Traders,

Go to Gateway of Tally > F11: Features > F3: Statutory & Taxation

- Set Enable Excise to Yes
- Set/Alter Excise Details to Yes and press Enter

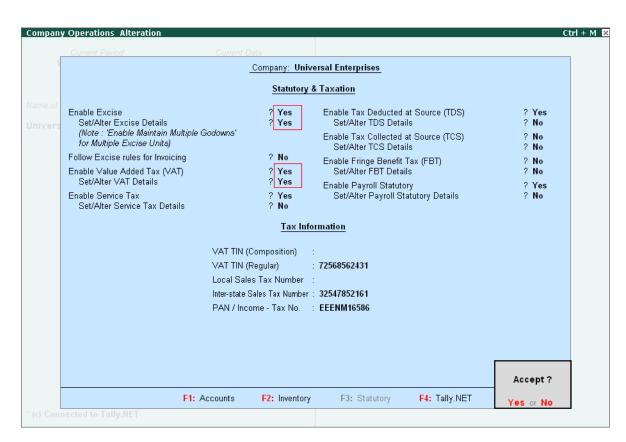


Figure 7.30 Company Excise Duty Details Screen

Select Manufacturer / Dealer (as the case may be) from the Registration Types



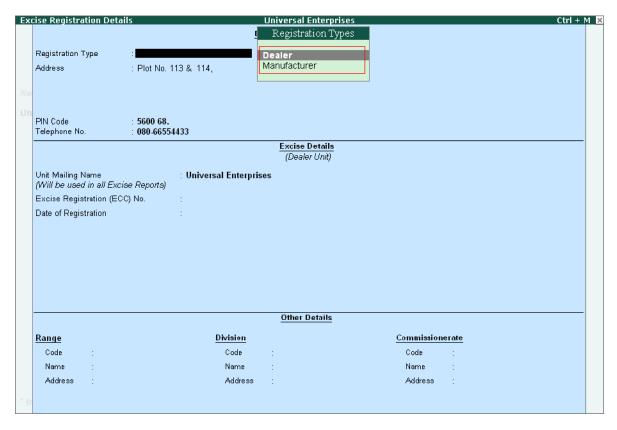


Figure 7.31 Company Excise Duty Details Screen

Specify all other details



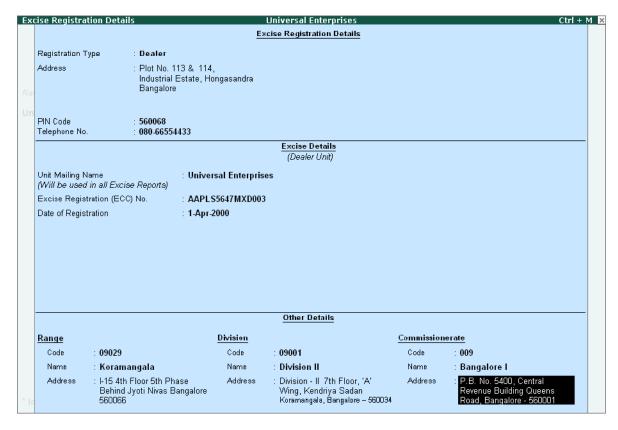


Figure 7.32 Company Excise Duty Details Screen

Save the screen

7.4.2 Create Tariff Classification

To Create Tariff Classification,

Go to Gateway of Tally > Inventory Info. > Tafiff Classifications > Create

Type all required details



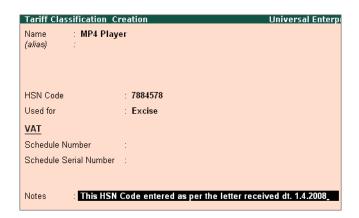


Figure 7.33 Tariff Classification Screen

Save screen

7.4.3 Create Excisable Stock Item

To Create Excisable Stock Items:

Go to Gateway of Tally > Inventory Info. > Stock Items > Create

Specify the details for Name and other information.



Figure 7.34 Excisable Stock Item Creation Screen

Enable Set/Alter Excise Details to Yes and specify the details



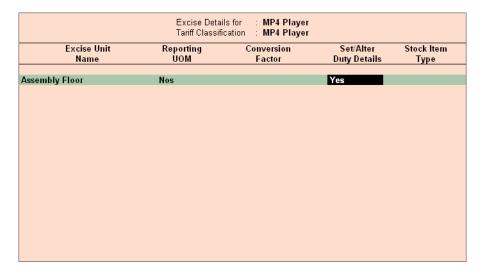


Figure 7.35 Excise Duty Details Screen

 Select the applicable Excise duties, the Rate and Method of calculation is defaulted automatically

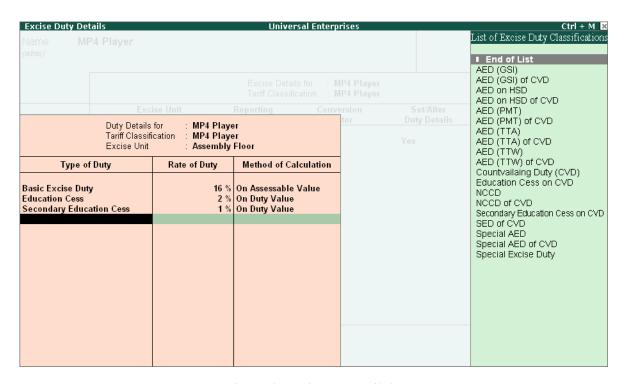


Figure 7.36 Excise Duty Details Screen



7.4.4 Create Excise Voucher Type

To Create an Excise Voucher Type for purchase,

Go to Gateway of Tally > Accounting Info. > Voucher Types > Create

- Set Use for Excise to Yes
- Specify the Default Excise Unit
- Specify all other required details as shown

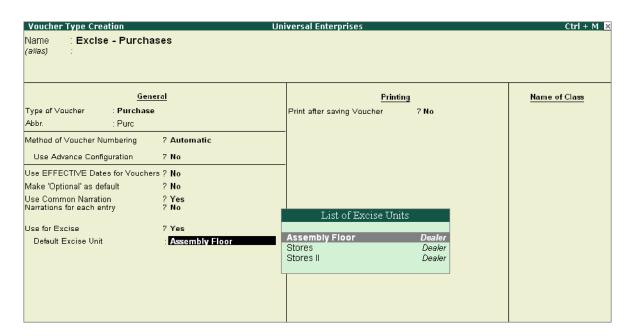


Figure 7.37 Excise Purchase Voucher Type Creation

Save screen

Similarly, create a Excise Sales Voucher Type for recording an excisable sales.

7.4.5 Purchase of Excisable Goods

To account for excise duty paid on purchases of excisable stock items,

Go to Gateway of Tally > Accounting Vouchers > F9: Excise Purchase

- Enter the Party Name
- Specify the Supplier Details



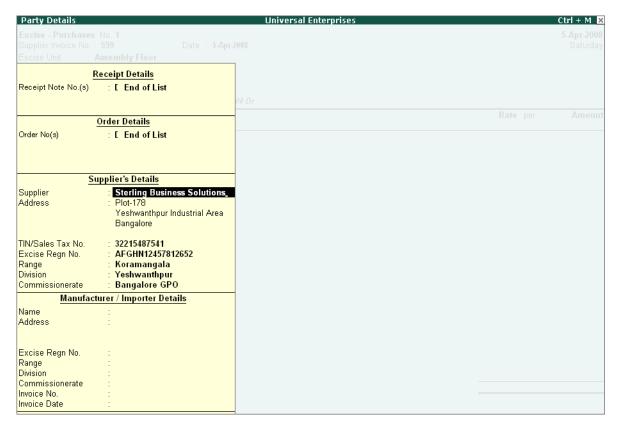


Figure 7.38 Party Details for Excise Purchase

Specify the Excise Details as shown



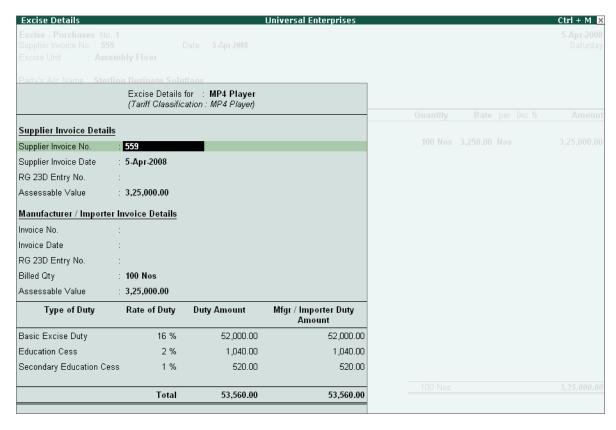


Figure 7.39 Excise Details for Stock Item Sub-screen

Set Yes to Show Statutory Details to verify/check the calculation of Assesable Value



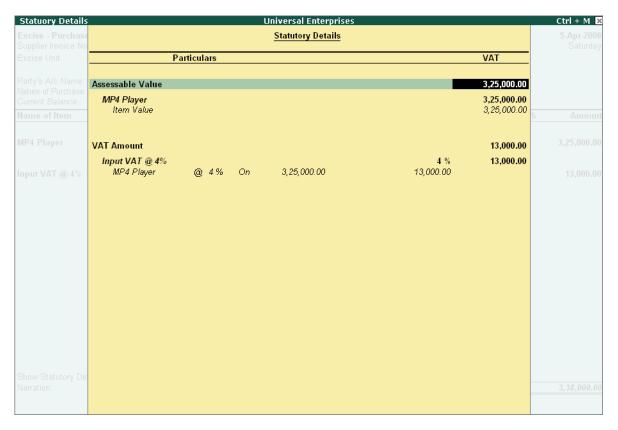


Figure 7.40 Statutory Details Sub-screen



The Excise Purchase voucher appears as shown:

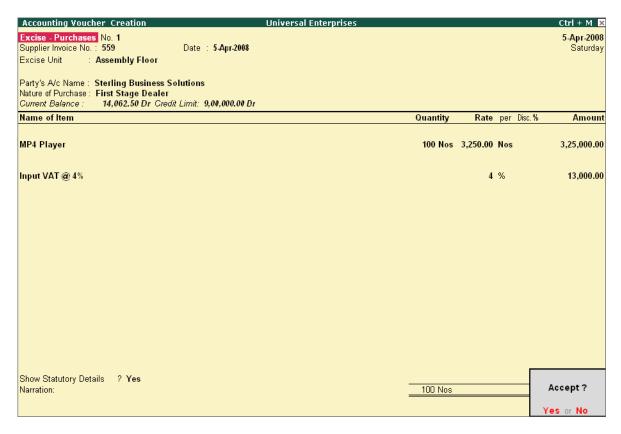


Figure 7.41 Purchase Creation Screen for Excisable Goods

7.4.6 Sale of Excisable Goods

To account for excise duty chargeable on sales of excisable stock items,

Go to Gateway of Tally > Accounting Vouchers > F8: Excise Sales

- Specify the required details as explained in the previous section
- Save screen
- Press Alt+P to Print Excise Invoice under Rule 11.



7.4.7 View Excise Reports

With the help of Tally.ERP 9, you can generate Excise reports and registers in the prescribed formats for Manufacturers as well as dealers dealing with Excisable goods. Tally.ERP 9 provides the following reports for Excise Dealers:

- Quarterly returns (Form 2)
- Excise Stock Register (RG 23D)
- Excise Purchase Bill Register
- Sales and Purchase Extract

To view Dealer Excise Reports,

Go to Gateway of Tally > Display > Statutory Reports > Dealer Excise Reports

Excise Stock Register

Every Registered Dealer has to maintain a Excise Stock Register to record the daily receipt and issue of excisable goods ready for inspection by the officers of the department. The Excise Stock Register in Tally.ERP 9 gives the purchase and sales information. It has two sections, which are, the Receipt section for Purchases and Issues section for the Sales/Debit Note/Credit Note details.

Go to Gateway of Tally > Display > Statutory Reports > Excise Reports > Dealer > Excise Stock Register



Excise	e Stock Register		Unive	rsal Enterpri:	ses				Ctrl + M 🛚 🗙			
Unit Na		or						1-Apr-2008	to 5-Apr-2008			
	tem : MP4 Player											
Units	Units : Nos Excise Tariff Classification : MP4 Player Receipt											
SI	SI. Invoice No. / Name and Address Nature of Quantity Rate Assessable Duty per Total Duty Cess p											
No.	Date	of the Supplier	Purchase	Quality	Nate	Value	Unit	Total Duty	Unit			
									5 more →			
1	559	Sterling Business Solutions	First Stage Dealer	100	3,250.00	3,25,000.00	520.00	52,000.00	15.60			
	5-Apr-2008	Plot-178, Yeshwanthpur Industrial Area, Bangalore										
2	215487 5-Apr-2008	Computer Point 123/4 Hosur Main Road, Industrial Area, Bangalore	Manufacturer	200	3,100.00	6,20,000.00	496.00	99,200.00	14.88			
			Total	300		9,45,000.00		1,51,200.00				

Figure 7.42 Excise Stock Register Report

Use arrows to scroll to right side of the report



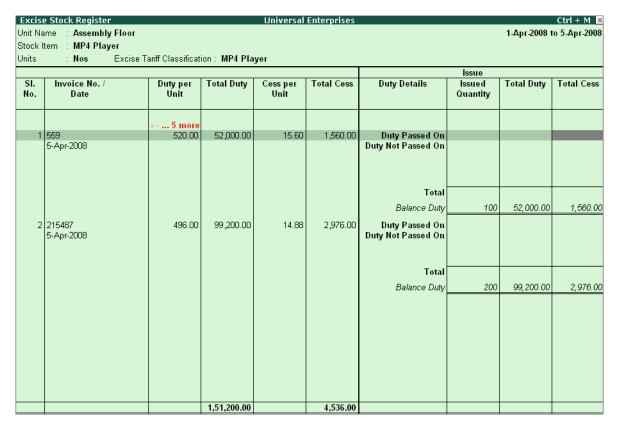


Figure 7.43 Excise Stock Register Report

Form RG 23D

The Form RG 23D report provides the details of Excise purchases and the corresponding Sales transactions.



FORM RG 23D				Univ	ersal Enterpris	ses				Ctrl + M ×
	sembly F	loor						1-A	pr-2008 to	30-Apr-2008
Item Name : M	P4 Playe	г			Excise Tariff Cla	ssification: MP4 Playe	г			
Invoice No. / Date	RG 23D No.	Name and Address of Manufacturer / Importer including Central Excise Regn. No. / Range / Division / Commissionerate	Quantity	Rate	Assessable Value	Basic Excise Duty	Education Cess	Secondary Education Cess		Total Excise Duty
215487 5-Apr-2008 / Excise - Purchases	M11245	Computer Point 123/4 Hosur Main Road, Industrial Area, Bangalore	200 Nos	3,100.00	6,20,000.00	99,200.00	1,984.00	992.00	510.88	1,02,176.00
		Balance Duty	200 Nos			99,200.00	1,984.00	992.00		1,02,176.00
559 5-Apr-2008 / Excise - Purchases	MI2451	Sterling Business Solutions Plot-178, Yeshwanthpur Industrial Area, Bangalore	100 Nos	3,250.00	3,25,000.00	52,000.00	1,040.00	520.00	535.60	53,560.00
		Balance Duty	100 Nos			52,000.00	1,040.00	520.00		53,560.00

Figure 7.44 RG 23 D Report Screen

Similarly, you can generate other Excise Reports for a Excise Dealer viz.,

- Excise Purchase Bill Register
- Sales and Purchase Extract
- □ Form 2

Tally.ERP 9's simple yet powerful Excise feature enables you to record transactions related to Excise with ease. The Excise for manufacturer functionality in Tally.ERP 9 is more advanced and works similar to Excise for dealers functionality. Tally.ERP 9 provides the following reports for Excise Manufacturers:

- Excise Computation
- PLA Register
- Daily Stock Register
- Form ER1
- CENVAT Credit Availed report



7.5 Fringe Benefit Tax

The Fringe Benefit Tax is levied on employer in respect of fringe benefits provided/deemed to be provided by him to his employees during any financial year commencing on or after 1.4.2005. The Fringe Benefit Tax is payable at the rate at the 30% of the assesable value of fringe benefits. In Tally.ERP 9, Fringe Benefits classifications are prdefined with the assessable value and the rate of FBT for each nature of Fringe benefits.

7.5.1 Enable Fringe Benefits Tax

To enable Fringe Benefits Tax in Tally. ERP 9, follow the steps given below:

Go to Gateway of Tally > F11: Features > Statutory & Taxation

- Set Enable Fringe Benefit Tax (FBT) to Yes
- Enable Set/Alter FBT Details to Yes

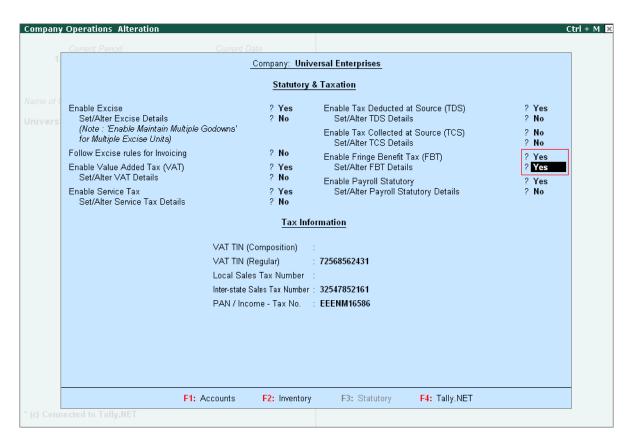


Figure 7.45 F11: Statutory & Taxation Features

Type details in Company FBT Assessee Details



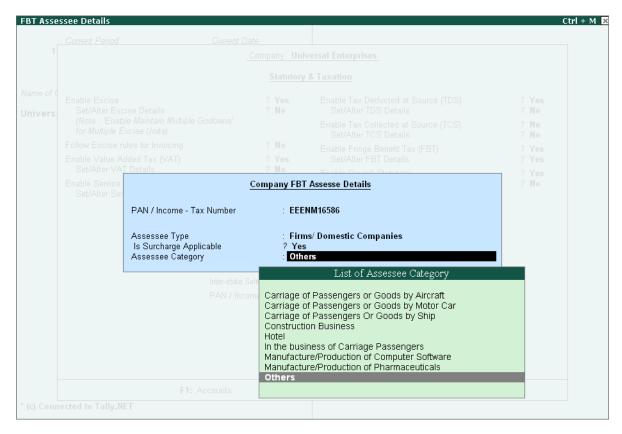


Figure 7.46 Company FBT Assessee Details sub form screen

Save screen

7.5.2 View FBT Assessee Type Masters

The FBT Assessee details provides the rates of tax, surcharges and Cess that are to be deducted and remitted to the Government.

To view the **FBT Assessee Type** details,

Go to Gateway of Tally > Display > Statutory Info. > FBT Assessee Type



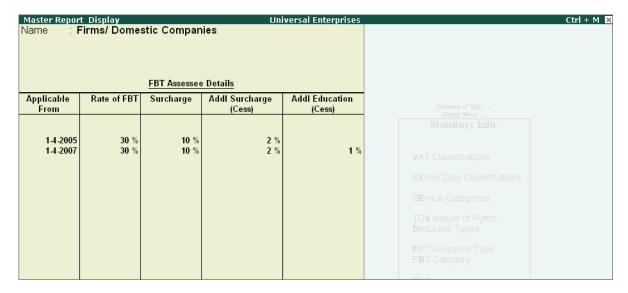


Figure 7.47 FBT - Assessee Type Masters

7.5.3 View FBT Category Masters

The FBT Category details provides the details of eligible percentage of the expenditure that is to be considered while computing the FB Tax.

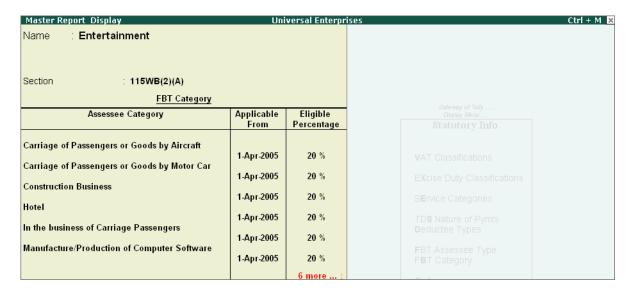


Figure 7.48 FBT - Category Master Report Display



7.5.4 Create FBT Masters

To create FBT Tax Ledgers, follow the steps given below:

Go to Gateway of Tally > Accounts Info. > Ledger > Create

- Type the Name of the Ledger
- Select the required Group
- Select FBT in the Typeof Duty/Tax

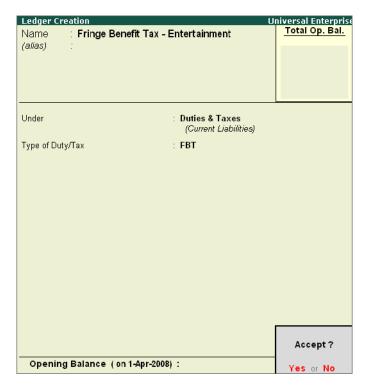


Figure 7.49 FBT Tax Ledger

Save screen



While creating **Expenses Ledgers** under **Direct/Indirect Expenses** Group, enable the following

- □ Set Is FBT Applicable to Yes
- i. Select the required FBT Category
- ii. Specify Exemption Amount in Vouchers to Yes, if required



7.5.5 Create FBT Transactions

To account expenses that attract FBT using accounting vouchers, follow the steps given below: Go to Gateway of Tally > Accounting Vouchers > F5: Payment

Specify the following details

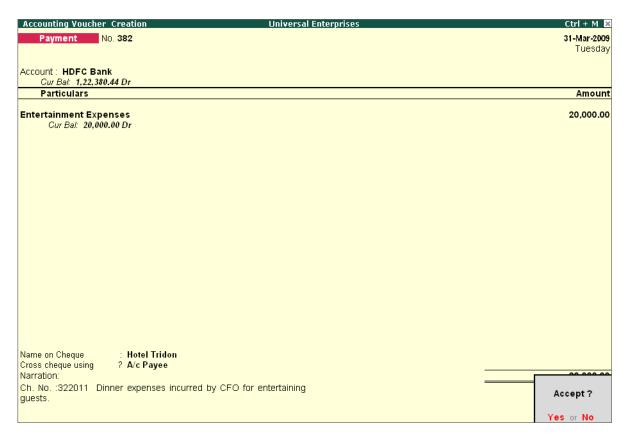


Figure 7.50 Payment of Expenses subject to FBT

Save screen.

7.5.6 Payment of FBT

To remit fringe benefit tax deducted to the Government, follow the steps given below:

Go to Gateway of Tally > Accounting Vouchers > F5: Payment

- Press Alt+F: FBT Helper
- □ In FBT Filters,
 - Specify details for Type of Payment
 - Select FBT Ledger
 - Specify details in From Date & To Date



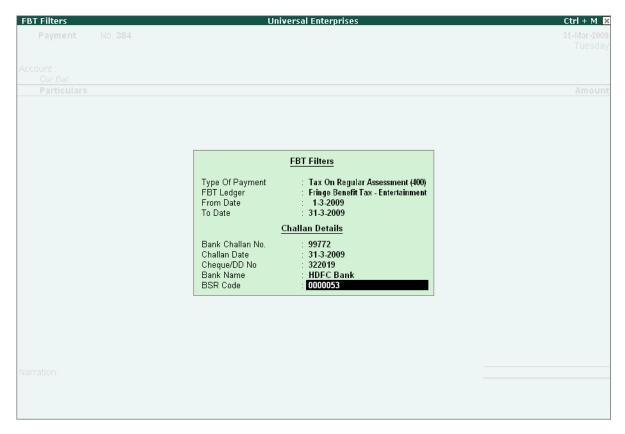


Figure 7.51 FBT Filters Screen

Press Enter to save the screen



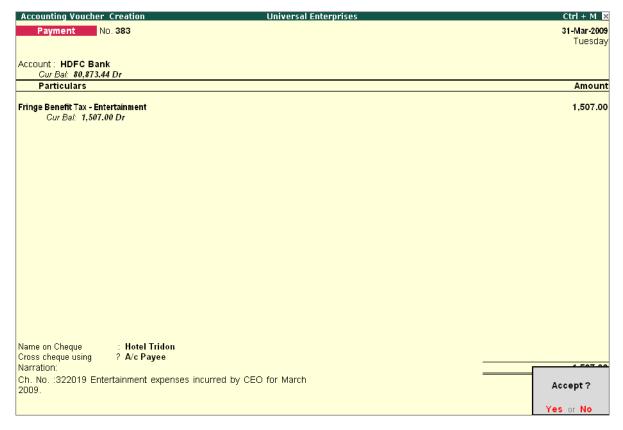


Figure 7.52 Payment of FB Tax Screen

Save the screen

7.5.7 Print ITNS 283 Challan

To Print ITNS 283 challan, follow the steps

- Press Pg Up from the above screen
- Press Alt+P
- In the Voucher Printing screen, ensure Print as FBT Challan is set to Yes
- Press Enter to Print

7.5.8 View Fringe Benefit Tax Reports

To view Fringe Benefit Tax Reports, follow the steps given below

Go to Gateway of Tally > Display > Statutory Reports > FBT Reports > FBT Computation



The report generated is as follows;

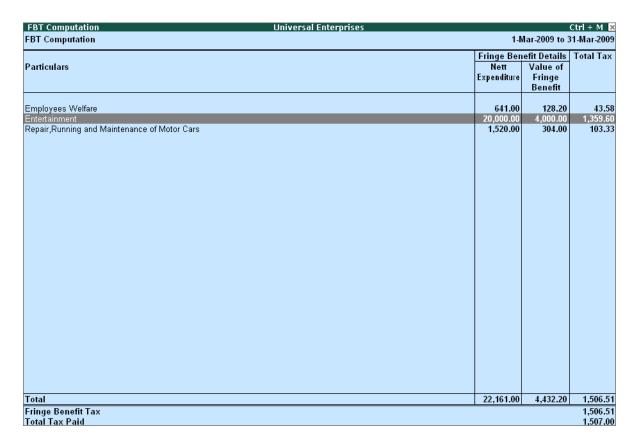


Figure 7.53 FBT Computation Report

Press Enter and you can view all ledgers of FBT Category.



Ledgers of FBT Category			Ur	niversal Ente	erprises					Ctrl + M 🛚 🗵
FBT Category : En	tertainment	- 115WB(2)	A)					1-7	Mar-2009 to 3	1-Mar-2009
		e Benefit D	etails	Tax Details						
Name of the Ledger	Expenditure Amount	Exempt Amount	Amount Recovered	Nett Expenditure	Value of Fringe Benefit	FBT	Surcharge	Education Cess	Secondary Education Cess	Total Tax
Entertainment Expenses	20,000.00			20,000.00	4,000.00	1,200.00	120.00	26.40	13.20	1,359.60
Grand Total	20,000.00			20,000.00	4,000.00	1,200.00	120.00	26.40	13.20	1,359.60

Figure 7.54 Ledgers of FBT Category Report

To view Fringe Benefit Tax Return in Form 8,

Go to Gateway of Tally > Display > Statutory Reports > FBT Reports > FBT Returns

The FBT Returns in prescribed Form 8 appears with annexure.

7.6 Tax Collected at Source (TCS)

TCS is the Tax Collected at Source by you (collector) from a Buyer/lessee (collectee/payee). This tax to be collected at source is applicable to goods, as specified under Section 206C of the Income Tax Act, 1961. If the purchase value of goods is X, the amount payable by the buyer is X+Y, where Y is the value of Tax at Source. The seller deposits the tax amount Y at any designated branch of banks authorised to receive such payments.

As a seller, lessor or licensor, you are responsible for the collection of tax from the buyer, lessee or licensee. The tax is collected for sale of goods or on transactions which involve receipt of amounts from buyers in the form of cash or cheque, draft or any other mode.



The certificate of collection of Tax at Source has to be submitted in Form No. 27D by persons collecting tax at source within a week from the last day of the month in which the tax was collected.

7.6.1 Enable Tax Collected at Source (TCS)

To activate **Tax Collected at Source** in Tally.ERP 9, follow the steps given below:

Go to Gateway of Tally > F11: Features > F3: Statutory & Taxation

- Set Enable Tax Collected at Source (TCS) to Yes
- Enable Set/Alter TCS Details to Yes and press Enter

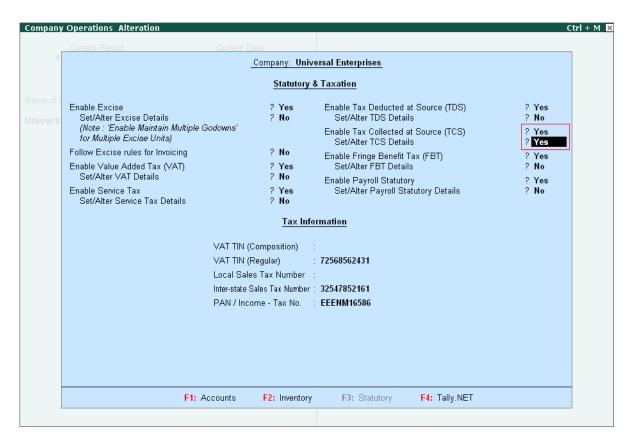


Figure 7.55 TCS Activation- Company Features Alteration Screen

In the Company Deductor/Collector Details screen, specify the required details



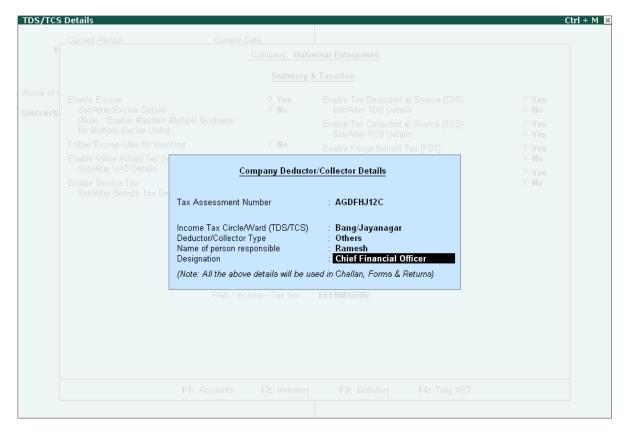


Figure 7.56 Company Deductor/Collector Details subform screen

Save the screen

7.6.2 View TDS Nature of Goods

To view TCS Nature of Goods masters, follow the steps given below :

Go to Gateway of Tally > Display > Statutory Info. > TCS Nature of Goods

Select TCS Nature of Goods from the List of TCS Types to display



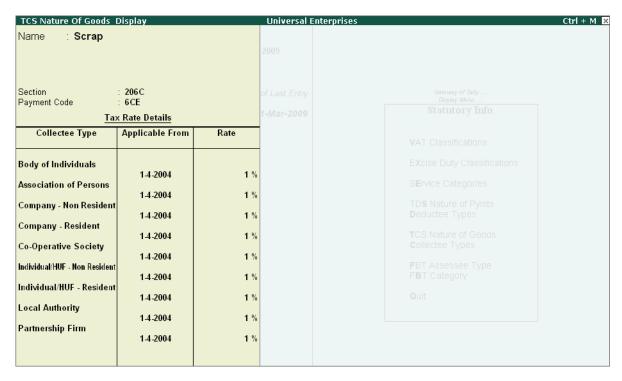


Figure 7.57 TCS Nature of Goods Master

The details in the screen comprise of the fields Name, Section and Payment Code and a table, where you can view details such as Collectee Type, Applicable from, Exemption Limit and Rate. Here you are viewing the details in the alteration mode.

7.6.3 View TCS Collectee Types

To view TCS Collectee Types,

Go to Gateway of Tally > Display > Statutory Info. > Collectee Types

Select from the List of Collectee Types to display the Collectee Type



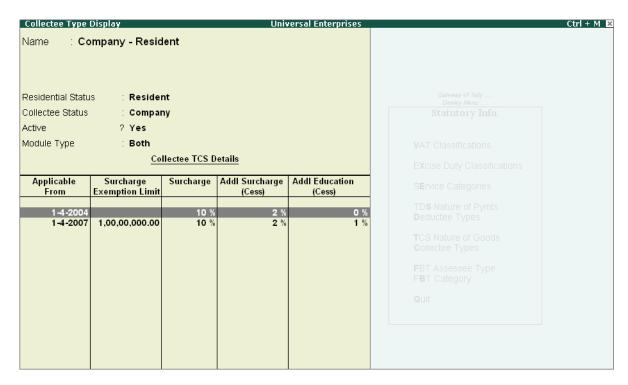


Figure 7.58 TCS Collectee Types

The details of this screen comprises of the fields, Name, Residential and Collection Status. There is a table, where you view details such as, Applicable From, Surcharge exemption Limit, Surcharge %, Additional Surcharge (Cess) and Additional Education (Cess).

7.6.4 Create TCS Masters

To create TCS tax ledgers, follow the steps given below:

Go to Gateway of Tally > Accounts Info. > Ledger > Create

- Type the Name of the Ledger
- Select the required Group
- Select TCS in the Typeof Duty/Tax
- Select the required TCS Type of Goods in the Nature of Goods/Contract/License/Lease field



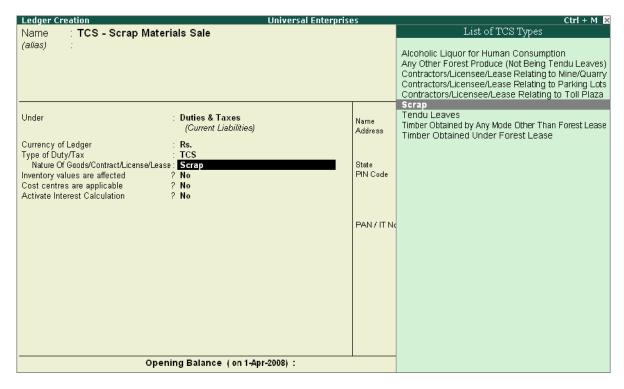


Figure 7.59 TCS Tax Ledger creation

Save screen

Similarly create ledger accounts for the sale of items that attract TCS.

7.6.5 Create TCS Stock Item

To Create TCS Stock Items, follow the steps given below

Go to Gateway of Tally > Inventory Info. > Stock Items > Create

- Specify the Name of the Stock Item
- Select the required TCS Nature of Goods



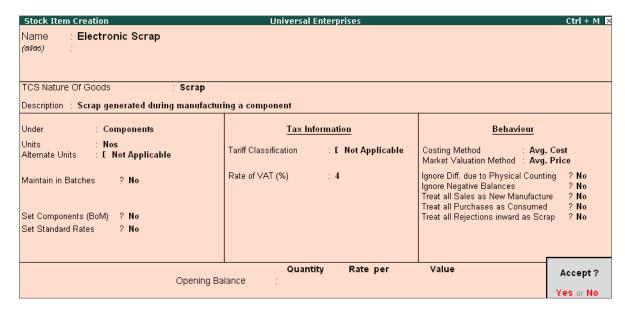


Figure 7.60 TCS Stock Item Creation

Save screen

7.6.6 Create Sales involving TCS

To create Sales Invoice for sale of TCS goods, follow the steps given,

Go to Gateway of Tally > Accounting Vouchers > F8: Sales

- Select the Party Name
- Enter the Stock Item, Quantity and Rate details
- Select the TCS Ledger and press Enter



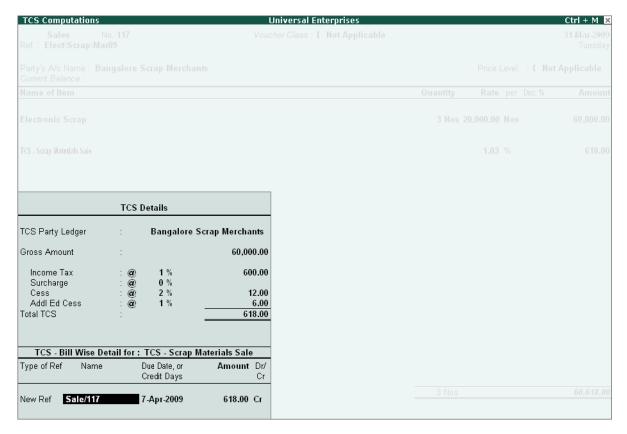


Figure 7.61 TCS - Computation of Tax Screen

Press Enter to accept the TCS Details subscreen



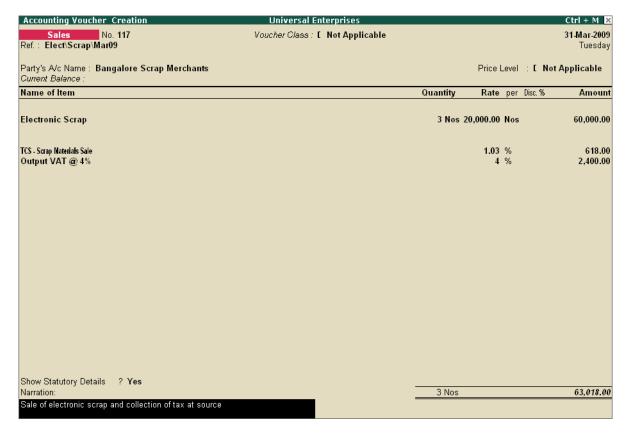


Figure 7.62 TCS Sales Voucher Screen

Save screen

7.6.7 View TCS Reports

Tally.ERP 9 provides the following TCS Forms and Reports,

- □ Form 27D
- Form 27E (eTCS Forms)
- Form 27EQ (eTCS Forms)
- Form 27B

To view Tax Collected at Source Reports,

Go to Gateway of Tally > Display > Statutory Reports > TCS Reports > Print Form 27B



(b) Permanent Account No. EEENM16586 (d) Assessment Year (2009-10 (f) Previous receipt number (21469 (f) Previous receipt number (21449 (f) Previous receipt	(a) Tax Collection	Account N	o. AGDFHJ1	2C	(c) Financial Year	2008-09
(a) Name Universal Enterprises (b) Type of Collector* Others (c) Address Flat No. Plot No. 113 & 114, Name off the premises / building Tech Park-II Road / Street / Lane Industrial Estate, Hongasandra Road / Street / Lane Bangalore Area / Location State Karmataka Pin code 5600 68. Telephone 080-66554433 E-mail sales@universalenterprises.com Sor. No. No. of Amount paid Tax Collected (folal challan amount) records records Total Number of Annexures enclosed Other Information Tax Collected on Scrap Sales VERIFICATION Name of the person responsible for collection of tax (a) Name Ramesh (b) Address Plot No. 113 & 114, Name of the person responsible for collection of tax (a) Name Ramesh (b) Address Plot No. 113 & 114, Name of the person responsible for collection of tax (a) Name Ramesh (b) Address Plot No. 113 & 114, Name of the park III and Names of the park III and	(b) Permanent Ad	count No.	EEENM16	6586	(d) Assessment Year	2009-10
Particulars of the collector 3 Name of the person responsible for collection of tax					(f) Previous receipt numb	er 21469
(a) Name Universal Enterprises (b) Type of Collector* Others (b) Branch / Division (if any) (c) Address Flat No. Plot No. 113 & 114, Name of the premises / building Industrial Estate, Hongasandra Road / Street / Lane Bangalore Area / Location Hongasandra Town / City / District State Karnataka Pin code 5600 68. Telephone 080-66554433 E-mail sales@universalenterprises.com Control totals Sr. No. No. of Amount paid Tax Collected (Total challan amount) Rs. Total 21 1,63,55,000.00 3,86,218.00 3,86,218.00 Cother Information VERIFICATION					(in Case return / statement has in	een filed earlier)
(b) Type of Collector* Others (b) Branch / Division (if any) (c) Address Flat No. Plot No. 113 & 114, Name of the premises / building Tech Park-II Road / Street / Lane Bangalore Area / Location Hongasandra Town / City / District State Karnataka Pin code 5600 68 Telephone 080-66554433 E-mail Sales@universalenterprises.com Control totals Sr. No. No. of Amount paid Tax Tax deposited party Rs. Collected (Total challan amount) Rs. Total Number of Annexures enclosed Other Information Tax Collected on Scrap Sales VERIFICATION	Particulars of the	e collector			3 Name of the person respo	nsible for collection of tax
(b) Type of Collector* Others (b) Branch / Division (if any) (c) Address Flat No. Plot No. 113 & 114, Name of the premises / building Tech Park-II Road / Street / Lane Bangalore Area / Location Hongasandra Town / City / District State Karnataka Pin code 5600 68 Telephone 080-66554433 E-mail Sales@universalenterprises.com Control totals Sr. No. No. of Amount paid Tax Tax deposited party Rs. Collected (Total challan amount) Rs. Total Number of Annexures enclosed Other Information Tax Collected on Scrap Sales VERIFICATION	(a) Name		Universal Enterpri	ses	(a) Name	Ramesh
Name of the premises / building Tech Park-II	(b) Type of Collec	ctor*			(b) Address	
Flat No. Plot No. 113 & 114, Name of the premises / building industrial Estate, Hongasandra Road / Street / Lane Bangalore Area / Location Hongasandra Town / City / District Bangalore State Karnataka Pin code 5600 68. Telephone 080-66554433 E-mail sales@universalenterprises.com Control totals Sr. No. No. of Amount paid Tax Collected (fotal challan amount) Rs. Total 21 1,63,55,000.00 3,86,218.00 3,86,218.00 Cother Information Town / City / District Bangalore Karnataka Pin code 560068 Telephone 080-66554433 E-mail sales@universalenterprises.com Control totals Sr. No. No. of Amount paid Tax Tax deposited (fotal challan amount) Rs. Total 21 1,63,55,000.00 3,86,218.00 3,86,218.00 VERIFICATION	(b) Branch / Divis	ion (if any)			Flat No.	Plot No. 113 & 114,
Name of the premises / building Industrial Estate, Hongasandra Road / Street / Lane Bangalore Bangalore State Kamataka Fin code 5600 68 Telephone 080-66554433 E-mail Sales@universalenterprises.com Control totals Sr. No. No. of Amount paid Tax Collected (Total challan amount) Rs. Total Number of Annexures enclosed Collected on Scrap Sales Collected on Scrap Sales					Name of the premises / building	Tech Park-II
Town / City / District Bangalore State Karnataka Pin code 5600 68.						
State				Hongasandra		-
Town / City / District			Bangalore			
State						
Pin code						
Telephone 080-66554433 E-mail sales@universalenterprises.com Control totals Sr.No. No. of Amount paid Party Rs. Collected (Total challan amount) Rs. Collected (Total challan amount) Rs. Total 21 1,63,55,000.00 3,86,218.00 3,86,218.00 Total Number of Annexures enclosed 2 Collected on Scrap Sales VERIFICATION						1
E-mail sales@universalenterprises.com Control totals Sr.No. No. of party Rs. Collected (Total challan amount) Rs. Total 21 1,63,55,000.00 3,86,218.00 Total Number of Annexures enclosed 2 Other Information Tax Collected on Scrap Sales VERIFICATION					E-mail	sales@universalenterprises.com
Control totals Sr. No. No. of party party Amount paid Rs. Tax Collected (folal challan amount) Rs. Total 21 1,63,55,000.00 3,86,218.00 3,86,218.00 Total Number of Annexures enclosed 2 Tax Collected on Scrap Sales VERIFICATION						
Sr.No. No. of party records Amount paid Party Rs. Tax Collected (Total challan amount) Rs. Total 21 1,63,55,000.00 3,86,218.00 3,86,218.00 3,86,218.00 Total Number of Annexures enclosed Other Information Tax Collected on Scrap Sales VERIFICATION			sales@universaler	nterprises.com		
party				_	1 - · · · ·	
records						
Total 21 1,63,55,000.00 3,86,218.00 3,86,218.00 Total Number of Annexures enclosed 2 Tax Collected on Scrap Sales VERIFICATION VERIFICATION						
Total Number of Annexures enclosed 2 Other Information Tax Collected on Scrap Sales VERIFICATION			4.60.55.000.00	2.00.240.00		
Other Information Tax Collected on Scrap Sales VERIFICATION	lotal	21	1,63,55,000.00	3,86,218.00	3,86,218.00	
VERIFICATION	Total Number o	f Annexure	s enclosed	2		
	Other Information	n		Tax Collecte	d on Scrap Sales	
Ramesh , hereby certify that all the particulars furnished above are correct and correct				VERIFI	CATION	
	Ramesh				hereby certify that all the particulars f	umished above are correct and com
lace: Bangalore Signature of person responsible for collecting tax at source	I Dongolor-		Cimatur - 5			

Figure 7.63 Printed Form 27B Report

Similarly, you can generate other TCS Reports in Tally.ERP 9.

7.7 Central Sales Tax

CST is a tax levied on inter-state sales of goods by dealers by the Central Government. CST is applicable only if you sell goods to dealers in other states but not levied on sales made intra state or on import/export sales. The Inter-state sale occurs when sale or purchase constitutes movement of goods from one state to another. Accordingly, when you send consignments to your agents or transfer goods to your branch/ other offices, this is not a considered as sale under the CST Act.



CST is payable in the state from where you sell the goods and commence its movement. The tax you pay is collected and retained by the state where the transaction originated. The CST collection and administration is performed by the authorities of your state's Sales Tax Dept. Thus, the State Government Sales Tax officer who assesses and collects VAT (state) also collects and assesses and CST.

The CST feature is enabled automatically once the VAT feature is enabled in Tally.ERP 9.

7.7.1 Create CST Ledgers

To create tax ledgers for CST, follow the steps given below:

Go to Gateway of Tally > Accounts Info. > Ledger > Create

- Type the Name of the Ledger
- Select the Group as Purchase Accounts
- Set Is VAT Applicable to Yes and select the VAT Classification

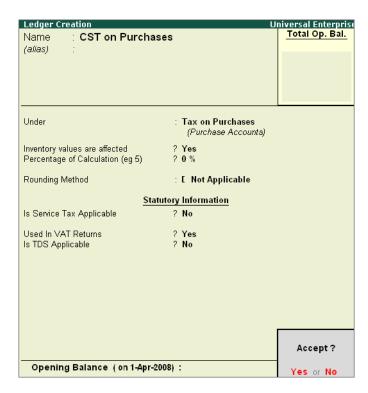


Figure 7.64 CST Ledger Creation

Save screen





Create the appropriate **Purchase** and **Sales** ledger accounts with the required **CST Classification** for accounting CST purchase and sales transactions.

Create Stock Items for CST Sales

Go to Gateway of Tally > Inventory Info. > Stock Items > Create

- Specify name and other details.
- Save screen

7.7.2 Create CST Sales Transactions

To Create accounting entry for CST,

Go to Gateway of Tally > Accounting Vouchers > F8: Sales

- Specify the required information
- Save screen



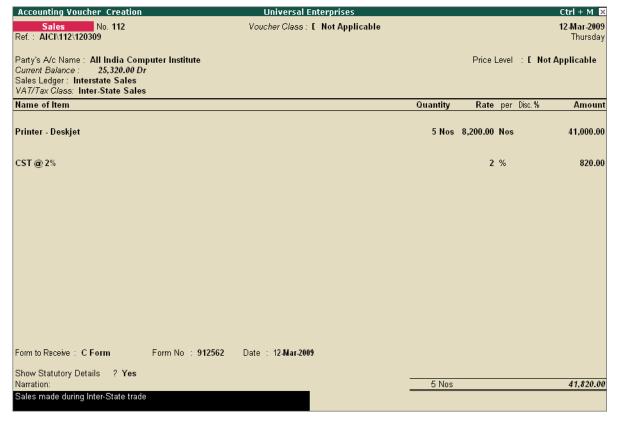


Figure 7.65 CST - Inter State Sales Creation Screen

7.7.3 View CST Reports

To view CST Reports, follow the steps given below:

Go to Gateway of Tally > Display > Statutory Reports > CST Reports > Forms Receivables > Group/Ledger

Forms Receivable Report - Groupwise

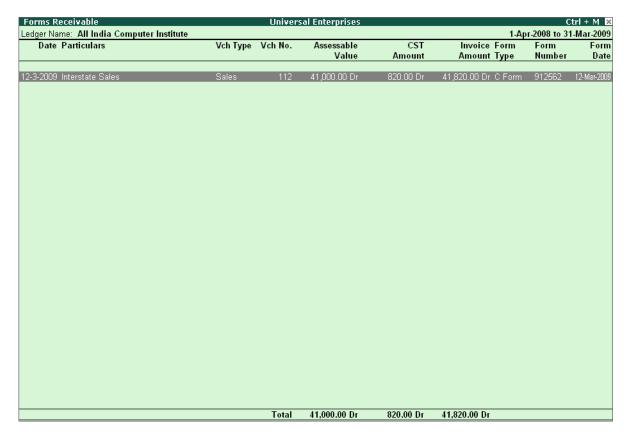


Forms Receivable			Universa	Enterprises				+ M
Group Name : Sundry Debtors							-2008 to 31-N	
Date Particulars		Vch Type	Vch No.	Assessable	CST	Invoice Form	Form	Forn
				Value	Amount	Amount Type	Number	Date
3.4.3888 0		Sales	- 1	51,420,00 Dr		54 400 00 D. O F		
2-4-2008 Computer Junction 10-4-2008 Universal Systems		Sales	6	2,31,300.00 Dr	_	51,420.00 Dr C Form 2,31,300.00 Dr C Form		
25-4-2008 Silverplus Computers	Sales	3ales 11 4,61,100			ے 100.00 Dr Defau			
5-5-2008 Computer Junction	Sales	Sales		1,59,500.00 Dr		,59,500.00 Dr C Form		
25-5-2008 Worldwide Computers		Sales	19	6,52,500.00 Dr		6,52,500.00 Dr C Form		
25-6-2008 Computer World		Sales	29	5,22,500.00 Dr		5,22,500.00 Dr C Form		
2-7-2008 Computer Junction		Sales	32	1,04,000.00 Dr		,04,000.00 Dr C Form		
2-7-2008 Batliwala & Co.		Sales	35	18,720.00 Dr		18,720.00 Dr C Form		
25-7-2008 Computer World		Sales	40	2,62,500.00 Dr	2	2,62,500.00 Dr C Form		
10-8-2008 Silverplus Computers		Sales	46	2,52,100.00 Dr		2,52,100.00 Dr C Form		
25-8-2008 Universal Systems		Sales	49	3,92,500.00 Dr		3,92,500.00 Dr C Form		
1-9-2008 M.M.Lal		Sales	52	8,970.00 Dr	`	8,970.00 Dr C Form		
25-9-2008 Worldwide Computers		Sales	59	4,60,100.00 Dr	1	1,60,100.00 Dr C Form		
25-10-2008 Computer World		Sales		2,31,300.00 Dr		2,31,300.00 Dr C Form		
25-10-2008 Universal Systems		Sales	69	4,60,100.00 Dr		1,60,100.00 Dr C Form		
10-11-2008 Worldwide Computers		Sales		3,45,700.00 Dr		3,45,700.00 Dr C Form		
26-11-2008 Silverplus Computers	Sales	79 5,22,500			.500.00 Dr Defau			
10-12-2008 Silverplus Computers	Sales	87 2,62,500			500.00 Dr Defau			
25-12-2008 Worldwide Computers	04.00	Sales		4,60,100.00 Dr		I,60,100.00 Dr C Form		
10-1-2009 Computer World		Sales		4,60,100.00 Dr		1,60,100.00 Dr C Form		
11-2-2009 Worldwide Computers		Sales		5.74,500,00 Dr		74,500.00 Dr C Form		
25-2-2009 Silverplus Computers	Sales	107 5,22,500			.500.00 Dr Defau			
25-2-2009 Universal Systems		Sales		2,31,300.00 Dr		 2,31,300.00 Dr C Form		
10-3-2009 Worldwide Computers		Sales		4,60,100.00 Dr		1,60,100.00 Dr C Form		
25-3-2009 Silverplus Computers	Sales	115 5,22,500			500.00 Dr Defau			
, , , , , , , , , , , , , , , , , , , ,				-,,				

Figure 7.66 CST - Forms Receivable Report - Group



Forms Receivable - Ledgerwise Report



Similarly, you can generate reports under Forms Issuable Report.



Lesson 8: Payroll Compliance in Tally.ERP 9

Payroll refers to a series of accounting transactions involved in the process of paying employees for services rendered after taking into account all statutory and non-statutory deductions. The efficient payroll system in Tally facilitates error-free, accurate and timely employee payments while ensuring that the employment is well within the valid work permit.

Payroll in Tally.ERP 9 handles all the functional, accounting and statutory requirements of the payroll department. It provides you with the flexibility to define earning & deduction heads and supports the computation and deduction of ESI, EPF, Gratuity, etc. It supports user defined production units like attendance, production, time based remuneration, and other methods of calculating payroll. Comprehensive reports based on cost centers and employee wise cost can be generated.

8.1 Enable Payroll

To activate payroll feature,

Go to Gateway of Tally >F11: Features > Press F1: Accounting Features

- Set Maintain Payroll to Yes
- □ Set More than ONE Payroll / Cost Category to Yes
- Save screen



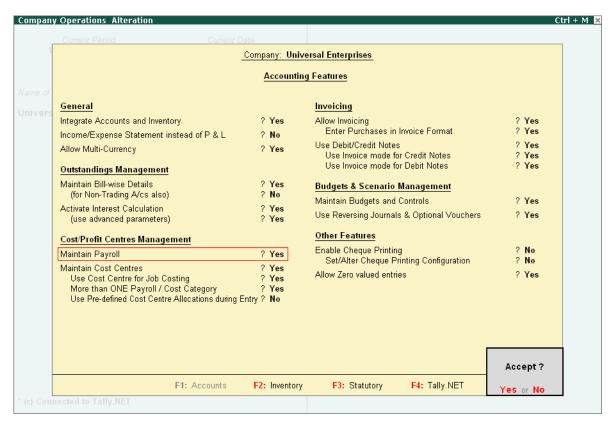


Figure 8.1 F11: Statutory & Taxation screen

To activate Payroll Statutory Features

Go to Gateway of Tally > F11: Features > press F3: Statutory & Taxation

- Set Enable Payroll Statutory to Yes
- Set Set/Alter Payroll Statutory Details to Yes
- Save screen



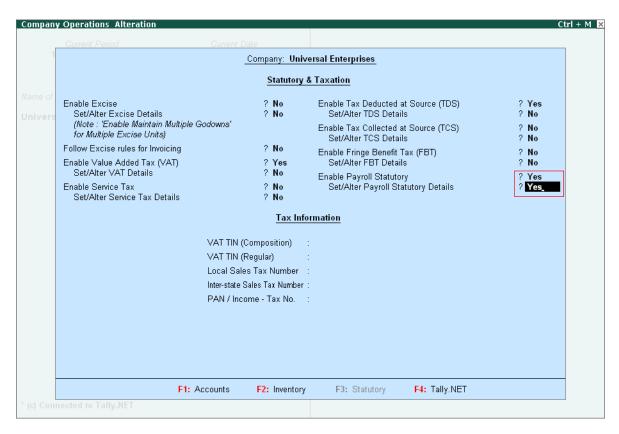


Figure 8.2 F11: Statutory & Taxation Features screen



8.2 Create Payroll Masters

To create payroll masters:

Go to Gateway of Tally > Payroll Info.

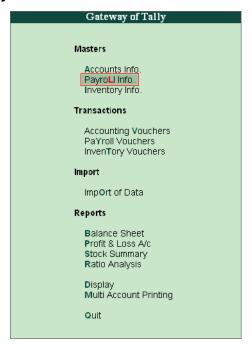


Figure 8.3 Payroll Feature menu in Gateway of Tally

The **Payroll Info.** Screen is displayed. You can create masters for Employee Groups, Employees, Units(Work), Attendance/Production Type, Pay Heads, Salary Details and Voucher Types.



Figure 8.4 Payroll Info. Screen



To Configure Payroll:

Go to Gateway of Tally > F12:Configuration > Payroll Configuration

- Set Show Statutory Details to Yes
- Set Show Passport & Visa Details to Yes
- Set Show Contact Details to Yes

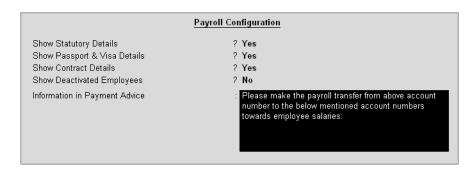


Figure 8.5 F12: Payroll Configuration screen

8.2.1 Create PayHeads

To Create Pay Heads

Go to Gateway of Tally > Payroll Info. > Pay Heads > Create

- Specify the Name of Pay Head.
- Specify the related details under Pay Head Info.
- Save screen.



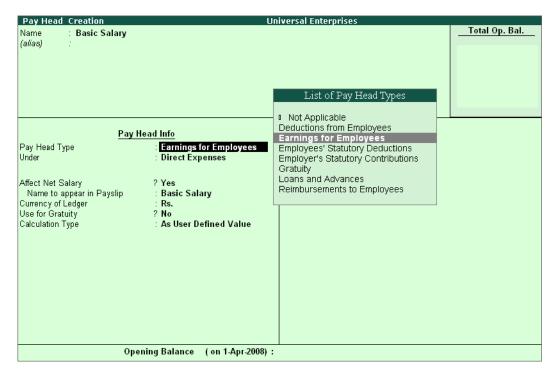


Figure 8.6 Pay Head Creation Screen

Similarly you can create pay heads for DA, HRA, Conveyance etc..

8.2.2 Create Employee Group

To Create an Employee Group:

Go to Gateway of Tally > Payroll Info. > Employee Groups > Create

- Select Category
- Specify details for Name & Under
- Save screen

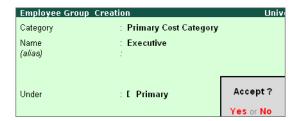


Figure 8.7 Employee Group Creation Screen



8.2.3 Create Employee Master

To Create an Employee Master:

Go to Gateway of Tally > Payroll Info. > Employees > Create

- Select Category and type Name of Employee.
- Specify all related details like Under, Date of Joining, etc.
- Save screen.

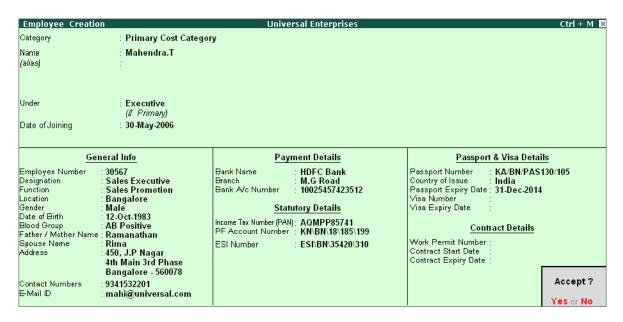


Figure 8.8 Employee Creation Screen

8.2.4 Create Salary Details

To Create Salary Details,

Go to Gateway of Tally > Payroll Info. > Salary Details > Create

- Select Employee from Name of Employee/Group
- Specify all related details like Under and Salary Details.
- Save screen



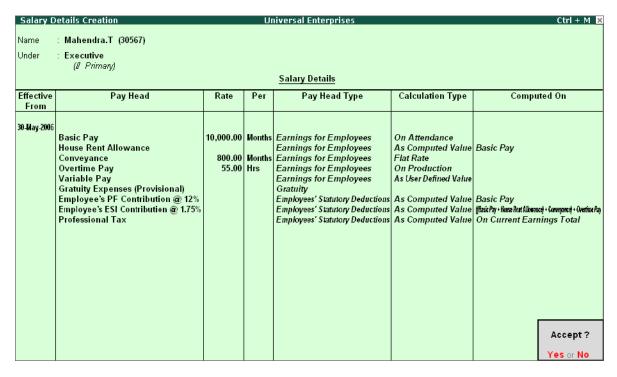


Figure 8.9 Salaries Details Creation Screen

8.3 Record Attendance Voucher

To record Attendance through Attendance Vouchers:

Go to Gateway of Tally > Payroll Vouchers > Ctrl+F5

- Press Alt+A (Attendance Auto Fill) to prefill employee payroll details
- In Employee Filters screen,
 - Type the date values in From and To fields.
 - Select the appropriate cost category from List of Categories.
 - Select the Employee/group from List of Group/Employees.
 - Select the Attendance/Production Type from List of Attendance/ Production Types.
 - Specify the Voucher Date as applicable.



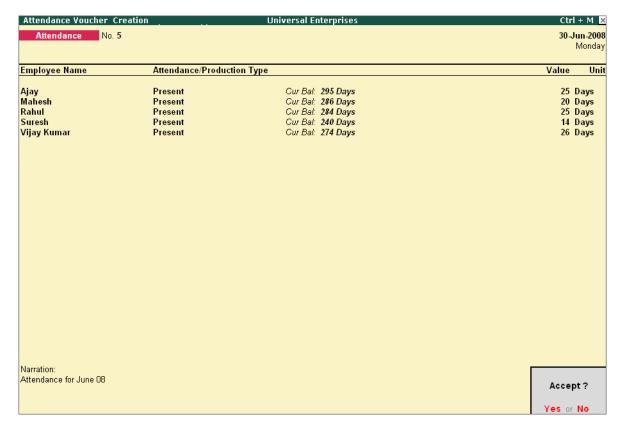


Figure 8.10 Attendance Voucher Creation Screen

Payment of Salaries

To record Salary Payment through Payroll Vouchers:

Go to Gateway of Tally > Payroll Vouchers > press Alt+A

- In Employee Filters screen,
 - Type the date values in From and To fields.
 - Select the appropriate cost category from List of Categories.
 - Select the employee/group from List of Group/Employees.
 - Select the bank account for Payroll ledger.
- Press Enter to return to payroll voucher screen. Under Particulars the values against the Pay Heads and Amount appear automatically. This happens for Calculation Type being Flat Rate and As Computed Value.
- Type values for Pay Heads whose Calculation Type is User Defined Value.
- Save screen.



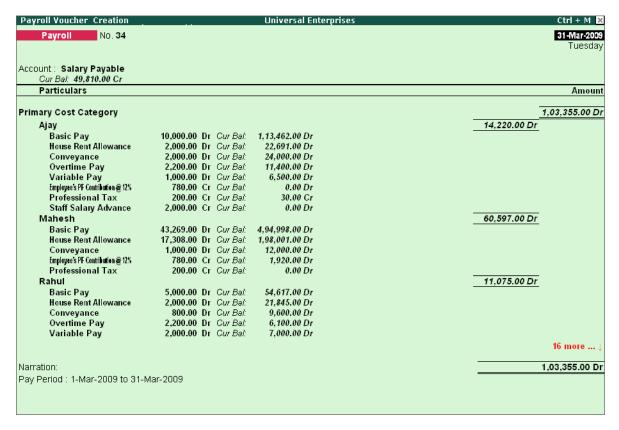


Figure 8.11 Payroll Voucher Creation Screen

8.4 View Payroll Reports

To view Payroll Reports:

Go to Gateway of Tally > Display > Payroll Reports

You can generate the following reports in Tally.ERP 9 viz., Statements of Payroll, Attendance Sheet, Attendance Register, Gratuity Report etc.

To view Payslip

Go to Gateway of Tally > Display > Payroll Reports > Statements of Payroll > Payslip

Select the required Employee and press Enter



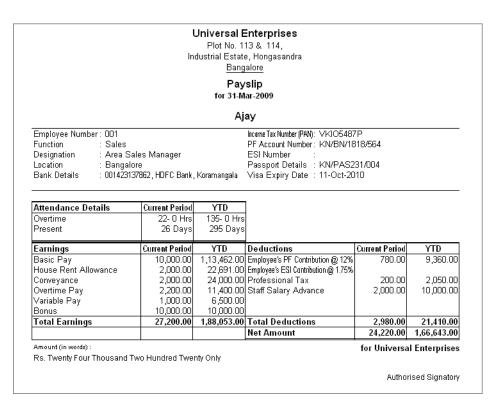


Figure 8.12 Payslip

To view Pay Sheet

Go to Gateway of Tally > Display > Payroll Reports > Statements of Payroll > Pay Sheet

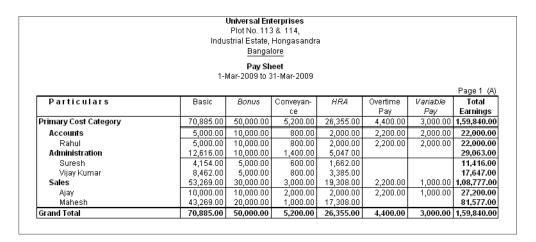


Figure 8.13 Pay Sheet



	Universal En Plot No. 113 Industrial Estate, <u>B</u> anga	3 & 114, Hongasandr	а			
	Pay Sh 1-Mar-2009 to 3					
Particulars	ESI@1.75	EPF@12%	Profession	Staff Salary	Total	Page 1 (B) Net
Faiticulais	25/00/:/5	LITEUIZA	Tax	Advance	Deductions	Amount
Primary Cost Category	287.00	3,438.00	950.00	2,000.00	6,675.00	1,53,165.00
Accounts	175.00	600.00	200.00		975.00	21,025.00
Rahul	175.00	600.00	200.00		975.00	21,025.00
Administration	112.00	1,278.00	350.00		1,740.00	27,323.00
Suresh	112.00	498.00	150.00		760.00	10,656.00
Vijay Kumar		780.00	200.00		980.00	16,667.00
Sales		1,560.00	400.00	2,000.00	3,960.00	1,04,817.00
Ajay		780.00	200.00	2,000.00	2,980.00	24,220.00
Mahesh		780.00	200.00		980.00	80,597.00
Grand Total	287.00	3,438,00	950.00	2,000,00	6.675.00	1,53,165.00

Figure 8.14 Pay Sheet

To view Payroll Statement

Go to Gateway of Tally > Display > Payroll Reports > Statements of Payroll > Payroll Statement

Universal Enterp Plot No. 113 & Industrial Estate, Hon Bangalore	114,
Payroll Statem	ent
For All Employe	
1-Mar-2009 to 31-M	
	Page 1
Particulars	Basic
Primary Cost Category	70,885.00
Accounts	5,000.00
Rahul	5,000.00
Administration	12,616.00
Suresh	4,154.00
Vijay Kumar	8,462.00
Sales	53,269.00
Ajay	10,000.00
Mahesh	43,269.00
Grand Total	70,885.00

Figure 8.15 Payroll Statement



To view Payment Advice

Go to Gateway of Tally > Display > Payroll Reports > Statements of Payroll > Payment Advice

Universal Enterprises

Plot No. 113 & 114, Industrial Estate, Hongasandra Bangalore

Payment Advice

31-Mar-2009

The Manager HDFC Bank

Dear Sir,

Payment Advice from Universal Enterprises A/C # for period 1-Mar-2009 to31-Mar-2009

Please make the payroll transfer from above account number to the below mentioned account numbers towards employee salaries:

SI. No.	Name of the Employee	Account No.	Amount
1.	Ajay	001423137862	14,220.00
2.	Mahesh	001453276895	60,597.00
3.	Rahul	001245766542	11,075.00
4.	Suresh	004523727221	5,746.00
5.	Vijay Kumar	001254624565	11,717.00
	Total		1,03,355.00

Yours Sincerely for Universal Enterprises

Authorised Signatory

Figure 8.16 Payment Advice



To view Payroll Register

Go to Gateway of Tally > Display > Payroll Reports > Statements of Payroll > Payroll Register

	In	dustrial Estate, Hongasan <u>Bangalore</u>	ora		
		Payroll Register 1-Jan-2009 to 31-Mar-2009)		
					Page 1
Date	Particulars	Vch Type	Vch No.	Debit	Credit
				Amount	Amount
31-1-2009	Employer EPS @ 8.33% Employer EPF @ 3.67% PF Payable Pay Period : 1-Jan-2009 to 31	Payroll	28	2,415.00 1,065.00	3,480.00
	-Jan-2009				
31-1-2009	Basic Pay House Rent Allowance Correyance Overtime Pay Englines PF Contribution § 128 Professional Tax Englines Stationary (1795	Payroll	29	74,500.00 27,800.00 5,200.00 3,300.00	3,480.00 670.00 258.00
	Salary Payable Pay Period: 1-Jan-2009 to 31 -Jan-2009				1,06,392.00
31-1-2009	Employer ESI @ 4.75% ESI Payable Pay Period : 1-Jan-2009 to 31 -Jan-2009	Payroll	30	699.00	699.00
	Basic Pay House Rent Allowance Conveyance Overtime Pay Variable Pay Variable Pay Professional Tax Staff Salary Advance Englyres ESCorthibition® 1798 Salary Payable Pay Period: 1-Jan-2009 to 31	Payroll	31	74,115.00 27,646.00 5,200.00 420.00 1,000.00	3,480.00 620.00 3,000.00 258.00 1,01,023.00
28-2-2009	-Jan-2009 Employer EPS @ 8,33% Employer EPF @ 3.67% PF Payable Pay Period : 1-Jan-2009 to 31	Payroll	32	3,000.00 480.00	3,480.00
	-Jan-2009				
	Employer ESI @ 4.75% ESI Payable Pay Period: 1-Jan-2009 to 31 -Jan-2009	Payroll	33	699.00	699.00
	Basic Pay House Rent Allowance Conveyance Overtime Pay Variable Pay	Payroll	34	70,885.00 26,355.00 5,200.00 4,400.00 3,000.00	3 420 00
	Engloyee's PF Contibution @ 12% Professional Tax Staff Salary Advance Engloyee's ESC to with ubon@ 17% Salary Payable Pay Period: 1-Mar-2009 to 31 -Mar-2009				3,438.00 760.00 2,000.00 287.00 1,03,355.00
					continued

Figure 8.17 Payroll Register



To view Attendance Sheet

Go to Gateway of Tally > Display > Payroll Reports > Attendance Sheet

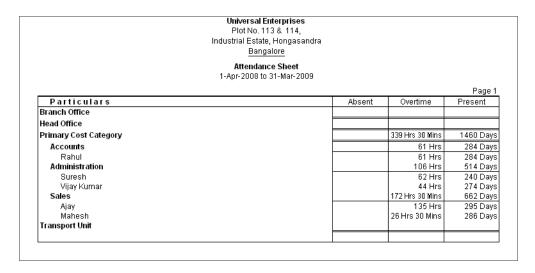


Figure 8.18 Attendance Sheet

To view Gratuity Report

Go to Gateway of Tally > Display > Payroll Reports > Gratuity Report

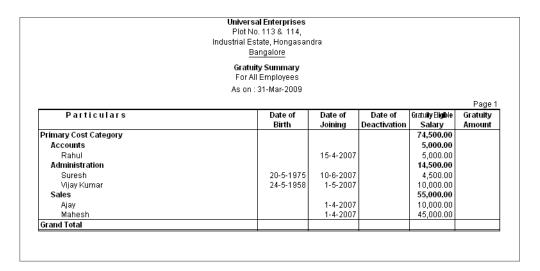


Figure 8.19 Gratuity Summary



To view Employeewise Passport Expiry Report

Go to Gateway of Tally > Display > Payroll Reports > Expat Reports > Passport Expiry > press Ctrl + F7 and select the relevant cost category and Employee Group

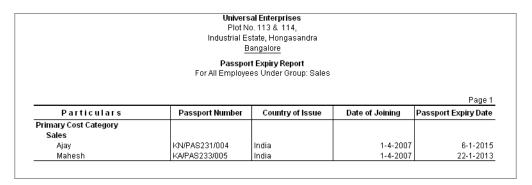


Figure 8.20 Employeewise Passport Expiry Report

To view Visa Expiry Report

Go to Gateway of Tally > Display > Payroll Reports > Expat Reports > Visa Expiry

	Plot No Industrial Es	al Enterprises : 113 & 114, tate, Hongasandra ingalore		
		xpiry Report Employees		David 4
Particulars		Visa Number	Date of Joining	Page 1 Visa Expiry Date
Branch Office				
Head Office				
Head Office				
Head Office Primary Cost Category			1-4-2007	11-10-2010
			1-4-2007 1-4-2007	11-10-2010 22-1-2009

Figure 8.21 Visa Expiry Report



To view Contract Expiry Report

Go to Gateway of Tally > Display > Payroll Reports > Expat Reports > Contract Expiry

	Plot No Industrial Es	al Enterprises o. 113 & 114, state, Hongasandra angalore						
Contract Expiry Report For All Employees								
				Page 1				
Particulars	Work Permit Number	Contract Start Date	Date of Joining	Page 1 Contract Expiry Date				
Branch Office	Work Permit Number	Contract Start Date	Date of Joining					
	Work Permit Number	Contract Start Date	Date of Joining					

Figure 8.22 Contract Expiry Report

To view PF Computation Report

Go to Gateway of Tally > Display > Payroll Reports > Statutory Reports > Computation > Press Alt+F1

	Universal E Plot No. 11 Industrial Estate	3 & 114,				
	Banga		ıa			
P	ayroll Statutor		ation			
1.	1-Mar-2009 to		ation			
	2000 10	oa. 2000				Page 1
Particulars	Gross	St	tatutory Deta	ils	Liabi	
	Amount	Percentage	A/c No.	Amount	Payable	Paid
Provident Fund						
Employees' Statutory Deductions					3,438.00	3,438.00
Employee's PF Contribution @ 12%	28,654.00	12%	A/c No.1	3,438.00 Cr		
Employer's Statutory Contributions					3,438.00	3,438.00
Employer EPF @ 3.67% Employer EPS @ 8.33%	32,500.00 32,500.00		A/c No.1 A/c No.10	1,052.00 Dr 2,386.00 Dr		
Employer EFS @ 0.33% Employer's Other Charges	32,500.00	0.3370	AVC NO.10	2,300.00 D1	328.06	328.06
EDLI Admin Charges @ 0.01%	32,500.00	0.01%	A/c No.22	2.87 Cr	320.00	320.00
EDLI Contribution @ 0.5%	32,500.00	0.50%	A/c No.21	10.00 Cr		
PF Admin Charges @ 1.10%	32,500.00	1.10%	A∕c No.2	315.19 Cr		
Professional Tax						
Employees' Statutory Deductions					950.00	950.00
Professional Tax	2,10,903.00			950.00 Cr		
Grand Total					8,154.06	8,154.06

Figure 8.23 PF Computation Report



To view Form 12A

Go to Gateway of Tally > Display > Payroll Reports > Statutory Reports > Provident Fund > Form 12A

(Only for Un-exempted Establishments)

EMPLOYEES' PROVIDENT FUNDS AND MISC. PROVISIONS ACT, 1952 EMPLOYEES' PENSION SCHEME(PARA 20 (4))

FORM 12 - A (R)

(To be filled by the EPFO)

: KN\BN\12547\00129 Group Code

Establishment status

: Universal Enterprises Plot No. 113 & 114, Name and Address of the Establishment

Industrial Estate, Hongasandra

Bangalore

Code No. : KN\BN\1245\009

Currency period from : 1-Apr-2008 to 31-Mar-2009

Statement of Contribution for the month of : Mar-2009

	Wages on which Contribut- ions are payable	Amount of 6 Recovered from the Employees'	Contribution Payable by the Employer	Amount of contr Employee's Share	ibution remitted Employer's Share	Amount of Admini- strative charges due	Amount of Adminis- trative charges remitted	Date Of Remitta- nce (enclose triplicate copies of Challan)
E.P.F. A/c No. 01	3,23,656.00	38,840.00	11,306.00	35,360.00	11,306.00	3,560.22	3,241.22	30-Арт-2008
Pension Fund A/c No. 10	3,23,656.00	NIL	27,534.00	NIL	27,534.00	NIL	NIL	30-Арт-2008
E.D.L.I A/c No. 21	3,23,656.00	NIL	114.00	NIL	104.00	32.36	29.46	30-Apr-2008

Total No. of Employees : 7 Name & Address of the Bank in : Koramangalam, Bangalore which the amount is remitted (a) Contract

: 2 (b) Rest : 0 (c) PF Subscribers : 5

Details of Subscribers E.P.F. Pension Fund E.D.L.I.

No. of Subscribers as per last month (vide Form 12A) No. of New Subscribers (vide Form 5) No. of Subscribers left service (vide Form 10) Nett Total Number of Subscribers

Signature of the Employer with Official (Seal)

Figure 8.24 Printed Form 12A



To view PF Monthly Statement

Go to Gateway of Tally > Display > Payroll Reports > Statutory Reports > Provident Fund > Monthly Statement

EMPLOYEE PROVIDENT FUND SCHEME - Monthly Statement										
Name & Address of the Factory or Establishment : Universal Enterprises Plot No. 113 & 114, Industrial Estate, Hongasandra Bangalore										
Staten	Statement for the Period : 1-Aug-2008 to 31-Aug-2008									
Emp No	PF Number	Employee Name	Work- ed Days	Earned Wages	Employee's Contribution		Employer's Contribution			
					PF 12%	VPF	Total	EPS 8.33%	EPF 3.67%	Total
001	KN/BN/1818/564	Ajay	24	6,500.00	780.00		780.00	541.00	239.00	780.00
002	KN/BN/18184/293	Mahesh	26	6,500.00	780.00		780.00	541.00	239.00	780.00
003	KN/BN/1920/203	Rahul	25	4,808.00	577.00		577.00	401.00	176.00	577.00
008	KN/BN/8181/2534	Suresh	26	4,500.00	540.00		540.00	375.00	165.00	540.00
004	KN/BN/18184/563	Vijay Kumar	25	6,500.00	780.00		780.00	541.00	239.00	780.00
			Total	28.808.00	3 457 00		3.457.00	2.399.00	1.058.00	3.457.00

Figure 8.25 PF Monthly Statement

To view ESI Computation Report

Go to Gateway of Tally > Display > Payroll Reports > Statutory Reports > Computation > F12:Configure > Activate Show Employee State Insurance Details to Yes

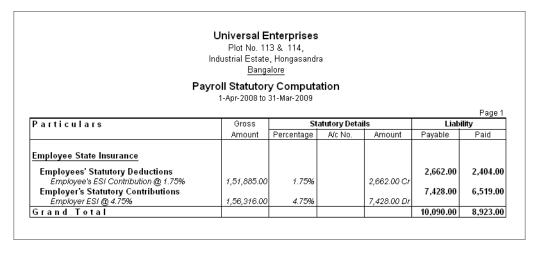


Figure 8.26 ESI Computation Report



To view ESI Monthly Statement

Go to Gateway of Tally > Display > Payroll Reports > Statutory Reports > Employee State Insurance > Monthly Statement

EMPLOYEES' STATE INSURANCE - Monthly Statement										
Nar	ne & Addr	ess of the Factory or Est		Plot No. 11	•	asandra				
Stat	ement for	the Period	:	1-Apr-2008	to 31-Mar-20	009				
SI. No	Employ- ee No	Employee Name	ESI No	Worked Days	Earned Wages	Fixed Wages	Employ- ees' Contribu- tion	Employer- 's Contribut- ion	Total	
-	003 008	Rahul Suresh	ESI12312345 KN/ESI/345/2224			,	,	,	5,917.00 4,173.00	
				Total	1,56,316.00	168 700 00	2,662.00	7,428.00	10,090.00	

Figure 8.27 ESI Monthly Statement



To view ESI Form 3

Go to Gateway of Tally > Display > Payroll Reports > Statutory Reports > Employee State Insurance > Form 3

(Original EM	PLOYEES' STATE INSI RETURN OF DECL [Regulati		FORM - 3
Name & A	ddress of the Factory or Estab	Plot N	ersal Enterprises No. 113 & 114, trial Estate, Hongasandra alore	
Employer's	s Code No	: KNES	123859491	
l he Stat exc	reby declare that every person te Insurance Act. 1948 as on 3 eeding Rs.10,000/- (excluding	employed as an emp 1-Mar-2009 in this fact remuneration for ovel	employees mentioned below: bloyee within the meaning of Sei tory or establishment and is in r rtime work) per month, has beei een sent to the Corporation in the	eceipt of the remuneration not n included in this list, excluding
SI NO.	Name of Employee	Number with the employer if any	radiei s oi nusualiu s Naille	corporation(to be entered at the branch office)
1	2	3	4	5
	: Bangalore		<u> </u> Sign:	ature :
Place	Dangaiore		-	

Figure 8.28 Printed ESI Form 3



To view Professional Tax Computation Report

Registration Certificate No.

Go to Gateway of Tally > Display > Payroll Reports > Statutory Reports > Professional Tax > Computation Report

PROFESSIONAL TAX PAYABLE BY EMPLOYER

Return of Tax payable for the period : 1-Apr-2008 to 31-Mar-2009

Name of the Employer : Universal Enterprises

Address : Plot No. 113 & 114,

Industrial Estate, Hongasandra

Bangalore : **KA/PT/12445308**

Number of employees during the month in respect of whom the tax is payable as under :

SN- o.	En		monthly salaries ooth are	/wages /	Numb Emplo		Rate of tax per month Rs.	Amount of Tax Deducted Rs
1 2 3 4 5 6	Rs Rs Rs Rs Rs	3,000.00 5,000.00 8,000.00 10,000.00	to to	3,000.00 5,000.00 8,000.00 10,000.00 15,000.00		5	0.00 30.00 60.00 100.00 150.00 200.00	8,020.00
					TOTAL	5.00		8,020.0

Amount Paid : 8,020.00

Amount in Words : Rs. Eight Thousand Twenty Only

I certify that all employees who are liable to pay the tax in my employment during the period of return have been covered by the forgoing particulars. I also certify that the necessary revision in the amount of tax deductable from the salary or wages of the employees on account of variation in the salary or wages earned by them has been made wherever necessary.

I, Shri Susmit solemnly declare that above statements are true to the best of my knowledge and belief.

Place : Bangalore

Date : 31-Mar-2009

Signature of Employer

Figure 8.29 Printed PT Computation Report



To view Professional Tax Statement

Go to Gateway of Tally > Display > Payroll Reports > Statutory Reports > Professional Tax > Statement

		PROFESSIONAL TAX - M (Professional			
Name	e & Address of the Fac	tory or Establishment : Universal En Plot No. 113 Industrial Es Bangalore			
Stater	ment for the Period	: 1-Apr-2008 to	o 31-Mar-2009		
SI.No	Employee No.	Employee Name	Worked Days	Gross Wages	Value
SI.No	Employee No.		Worked Days 295	-	Value 2,050.00
1	001	Employee Name Ajay Mahesh		Gross Wages 1,90,153.00 7,32,299.00	
1 2	001	Ajay	295	1,90,153.00	2,050.00
1 2 3	001 002	Ajay Mahesh	295 286	1,90,153.00 7,32,299.00	2,050.00 2,400.00
1 2 3 4	001 002 003	Ajay Mahesh Rahul	295 286 284	1,90,153.00 7,32,299.00 1,31,162.00	2,050.00 2,400.00 1,030.00

Figure 8.30 Printed Professional Tax Monthly Report







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RAJEEV GANDHI YOUTH COMPUTER SAKSHARTA MISSION

