

## Settle multiple bills through Bill Settlement in Tally.ERP 9

Did you know that the Tally.ERP 9 system lets you settle several outstanding bills for a party at one go? Bills for which the actual transfer of goods or services has occurred, but the financial payment is still pending are called outstanding bills. Now you have a faster method to clear a party's bulk payments for many pending bills together, by simultaneously nullifying the same in your Book of Accounts.

All businesses today, work on a credit basis which means that at any point in time they will have many bills for which payment is currently due. These due payments could be for customers to whom you have supplied the material, and from whom you are yet to receive the money. This scenario would also apply to your vendors from whom you have made purchases, and have contracted to return the due financial compensation at a later date.

In either case it is possible that you or your customer may choose to make a bulk payment for numerous pending bills together. For example, say your customer makes a payment of Rs.1,00,000/- via cheque, for Bill No. 2 (Rs.50,000/- due), Bill No. 3 (Rs.20,000/- due) and Bill No. 4 (Rs.30,000/- due). Earlier you would need to first recheck the outstanding bills, note down the respective Bill Nos. and then pass a receipt voucher where you would search and individually select and allocate each bill with the respective amount.

Now you have a hassle-free and quicker method available in Tally.ERP 9. With the new 'Bill Settlement' capability, you can settle multiple outstanding bills directly from the 'Ledger Outstanding' report itself. Let us see how the Bill Settlement capability is implemented in Tally.ERP 9.

## 'Bill Settlement' used in case of receipt of payment for multiple bills from a customer:

To display the outstanding bills in a ledger,

- Go to 'Gateway of Tally > Statements of Accounts > Outstandings > Ledger'
- Select the respective customer from the displayed 'List of Ledgers'

The 'Ledger Outstandings' Report is as shown:



Ledger : B	eltron Computers					
Date				1-Apr-2010	to 15-Ma	r-201
	Ref. No.		Opening Amount	Pending Amount	Due on	Overdu by day
2-Jan-2011	16		35 687 50 Dr	35 687 50 Dr	2-Jan-2011	7
5-Jan-2011	17		41 500 00 Dr	41,500.00 Dr	5-Jan-2011	6
8-Feb-2011	19		42.500.00 Dr	42,500.00 Dr	8-Feb-2011	3
15-Feb-2011	18		36.250.00 Dr	36,250.00 Dr	15-Feb-2011	2
7-Mar-2011	25		60,750.00 Dr	60,750.00 Dr	7-Mar-2011	
		 	2.16.687.50 Dr	2.16.687.50 Dr	1	
0.0.4		R: Remove Line LI	Restore Line LL: R	estore All Space	· Selat	_

The sum total of the amounts of all the bill together is displayed at the bottom of the screen.

Press 'Space: Select' to select multiple bills from the list of pending bills displayed in the report.

Ledger O	utstandings	National Traders			Ctrl	+ M 🗵	F2: Period
Ledger : E	Beltron Computers	Bills Selected for : 1,14,437.50 Dr		1-Apr-2010	to 15-Ma	r-2011	F3: Company
Date	Ref. No.		Opening	Pending	Due on	Overdue	F4: Ledger
			Amount	Amount		by days	F6: Age wise
							C: Contact
2-Jan-2011	16		35,687.50 Dr	35,687.50 Dr	2-Jan-2011	- 72	D. Dill California
5-Jan-2011	17		41,500.00 Dr	41,500.00 Dr	5-Jan-2011	69	D: Dill Settlement
9-Feb-2011	19		42,500.00 Dr	42,500.00 Dr	3-Feb 2011	- 35	
15-Feb-2011	18		36,250.00 Dr	36,250.00 Dr	15-Feb-2011	28	· ·
7-Mar-2011	25		60,750.00 Dr	60,750.00 Dr	7-Mar-2011	8	

The total amount of the selected bills is automatically calculated by Tally.ERP 9 and displayed at the top of the screen.

On the vertical panel on the right, press 'Alt+B: Bill Settlement' or click the respective button as highlighted above.

You come to the 'Bill Settlement' screen. Here,

• 'Receipt' is pre-selected for 'Voucher Type'

Note: For the ease of the customers, Tally.ERP 9 auto selects what type of voucher is entered on selecting the Bill Settlement option. In case the total amount of the selected bills is in Debit, a Receipt Voucher is selected, and if the same is in Credit, the system auto selects a Payment Voucher.



- Enter the date on which payment is received under 'Voucher Date'
- Select the respective cash or bank account from the 'List of Ledger Accounts', in which the payment will be received
- Enter the 'Narration', if any

The completed screen is as below:

Bill Settlement		
	( for : Beltron Computers Amount : ₹ 1,14,437.50 Dr)	
Voucher Type	Receipt	
Voucher Date	: 15-Mar-2011	
Account	: HDFC Bank	
Narration	Payment received for multiple bills together	

Press 'Enter'. Select 'Yes' for 'Accept?'.

You are automatically directed to a filled 'Receipt Voucher'. In this voucher, the respective amount against the selected bills has already been entered by the Tally.ERP 9 system. Enter the details of the cheque to complete the transaction and 'Save'.

Accounting Voucher Creation	National Traders	Ctrl + M 🗵
Receipt No. 10		15-Mar-2011
		Tuesday
Account : HDFC Bank		
Cur Bal: 95,982.50 Dr		Amount
Particulars		Amount
Beltron Computers		1,14,437,50
Cur Bal: 1,02,250.00 Dr		
Agst Ref 19	42,500.00 Cr	
Agst Ref 18	36,250.00 Cr	
Agst Ref 16	35,687.50 Cr	
Narration		1 14 437 50
Payment received for multiple bills	together	1,14,407.00
Payment received for multiple bills	logether	

## Bill Settlement used in case of payment made for multiple bills to a supplier:

As shared before, to display the outstanding bills in a ledger,

- Go to 'Gateway of Tally > Statements of Accounts > Outstandings > Ledger'
- Select the respective vendor from the displayed 'List of Ledgers'



The 'Ledger Outstandings' Report is as shown below:

Ledger	Outstandings	National Traders	Ctrl + M 🛛
Ledger :	Monnet Steels	1-Apr-2010 t	to 15-Mar-2011
Date	Ref. No.	Opening Pending Amount Amount	Due on Overdue by days
20-Jul-2010	Bill 1	3,50,000.00 Cr 3,50,000.00 Cr 3	3-Sep-2010 193
20-Sep-2010	Bill 2	80,000.00 Cr 80,000.00 Cr 2	20-001-2010 146
15-Mar-2011	9	15 000 00 Dr 15 000 00 Dr	10-Nar-2011 0
13-mar-2011	14	15,000.00 DI 15,000.00 DI	13-hidi-2011 0
		4 65 000 00 Cr 4 65 000 00 Cr	
		4,05,000.00 CI 4,05,000.00 CI	

Use 'Space: Select' to select multiple bills from the list of pending bills displayed in the report.

Ledger	Outstandings	National Traders			Ctrl	+ M 🗵	F2: Period
Ledger	Monnet Steels	Bills Selected for : 4,30,000.00 Cr		1-Apr-2010	to 15-Ma	ar-2011	F3: Company
Date	Ref. No.		Opening	Pending	Due on	Overdue	F4: Ledger
			Amount	Amount		by days	F6: Age wise
							C: Contact
20-Jul-201					3-Sep-2010		R. Bill Settlemen
20-Sep-201	Bill 2		80,000.00 Cr	80,000.00 Cr	20-Oct-2010	146	D. On Overenter
15-Mar-201	1 9		50,000.00 Cr	50,000.00 Cr	15-Mar-2011	0	
15-Mar-201	1 14		15,000.00 Dr	15,000.00 Dr	15-Mar-2011	0	

Again press 'Alt+B: Bill Settlement' or click the respective button. Similar to the previous scenario, you come to the 'Bill Settlement' screen.

However in this situation, the primary difference is that 'Payment Voucher' is preselected for 'Voucher Type' instead of Receipt Voucher. This is because the total amount of the selected vouchers is in credit and the Tally.ERP 9 system automatically understands that a Payment Voucher needs to be entered. The remaining options are for the same details.

- Enter the date on which payment is made under 'Voucher Date'
- Select the respective cash or bank account from which the payment has to be made
- Enter the 'Narration', if any
- Press Enter. Select 'Yes' for 'Accept?'

The completed screen is as shown:



Bill Settlement			
	( for : Monnet Steels Amount : In ₹ 4,30,000.00 Cr)		
Voucher Type	Payment		
Voucher Date	: 16-Mar-2011		
Account	: ICICI Bank		
Narration	: Payment made for 2 bills togther	Accept ?	
		Yes or No	

You are automatically directed to a filled 'Payment Voucher'. Again in this voucher, the respective amounts against the selected bills are pre-allocated. Simply enter the cheque details to complete the transaction and 'Save'.

Accounting Voucher Creation	National Traders Ctrl + M 🛛
Payment No. 16	16-Mar-2011
	Wednesday
and a contraction of	
Account : ICICI Bank	
Cur Bal: 70,000.00 Dr	
Particulars	Amount
Monnet Steels	4 30 000 00
Cur Bal: 35.000.00 Cr	4,50,000,00
Agst Ref Bill 2 30 Days 80,000.00 Dr	
(15-Apr-2011)	
Agst Ref Bill 1 45 Days 3,50,000.00 Dr	
(30-Apr-2011)	
Narration:	4 30 000 00
Payment made for 2 bills together	Accent 2
	Accept 1
	Yes or No

The primary benefit of this capability is the speed and ease which is enabled by Tally.ERP 9. Important features like auto-selecting the type of voucher, or indicating the total amount for the selected bills, delivers a well-thought out and an extremely user-friendly system. The process is now almost automated and builds on the ease and convenience of features, to provide an actual power of simplicity for every user of Tally.ERP 9.