Estimating Bad Debt Using the Allowance Method - Part 1

Why use the Allowance Method?

en a company offers customers the opportunity to pay later for goods/services, there is a risk that those debts may never be fulfilled. Acting as kind of a safety net, companies can prepare for possible losses from unpaid stomer debt by establishing an "allowance" account. The allowance method (compared to the direct method) method is more in line with the accrual method (GAAP-friendly).

How to Use the Allowance Method

sing the allowance method involves using a new account called, "Allowance for Doubtful Accounts". This is a ntra-asset account directly linked with accounts receivable. It has a normal credit balance and decreases over the accounting period with write-offs and increases at the end with adjusting entries.

	Accor Receiv	ſ	As various debts are written off	Allowa Doubtful		
	2000	500	throughout the period, make sure	500	1700	
	1500		to decrease BOTH accounts receivable and allowance for doubtful accounts.		1200	
May. 3			for Doubtful Accounts Accounts Receivable - Ted N.	500	500	
		nen record a	Vriting Off Bad Debts a write-off, we take the amount owed or ction to allowance for doubtful accounts			

the end of the period (no bad debts expense until the adjusting entry).

2*	May. 3		Allo	war	ice for	Doub	tful	Account	S	1.10	i line yé li		500	
					Acco	ounts	Reco	eivable -	Ted	N.				500
					Contraction of the local division of the loc		-							

r the direct method, "Bad Debts Expense" would replace "Allowance for Doubtful Accounts"

Recovering Bad Debts

a write-off, sometimes a customer may unexpectedly pay off their debt. To record this event, we do a 2-part First we reinstate the debt by reversing the original write-off entry. Next we record the customer's payment of the debt (see Fig. 3).

Accoun	ts Receivable - Ted N.	500	·
	Allowance for Doubtful Accounts		500
Cash		500	
	Accounts Receivable - Ted N.		500
		Cash	Allowance for Doubtful Accounts Cash 500