1.3 PROVISIONS OF THE PARTNERSHIP ACT-LAWS OF KENYA

This is a preview of the basic issues in Partnership Act Laws of Kenya. You need this background knowledge to enable you to provide necessary advise on fundamental legal issues of formation, operations, reorganisation, conversions and if necessary dissolution of partnerships. For a detailed understanding, please examine the Act itself.

1.4 TREATMENT OF GOODWILL IN PARTNERSHIP

1.4.1 Definition and Causes of Goodwill

Goodwill has received various legal definitions e.g. "The benefit arising from old connections and reputation". "It is the benefit and advantage of the good name, reputation and connection of business". "It is the attractive force which brings in customers. It is one thing which distinguishes an old established business from a new business at its first start. Goodwill is composed of variety of elements. It differs in its composition in different trades a con different businesses in the same trade."

A business builds up some reputation after it best to indee for some time. If the reputation is good, it acquires good clientele. This is a very valuable astet which one cannot touch, feel, or see. The asset, in other words, is an intangole one but certainly nor fictitious. To the Accounter, Souwill may be an extended but certaining from the reputation, connection or other advantages possessed by a business which enables it to earn greater profit than the return normally to be expected on the capital employed in the business. The reputation of the firm depends on various factors, such: -

- 1) Personal reputation of partners and management of the firm;
- 2) The reputation of the goods dealt in and the quality of service rendered to the clientele;
- 3) The location or site of the business in relation to customers;
- 4) Monopoly nature of business;
- 5) Special advantage enjoyed in respect of supplies and sales of products;
- 6) Possession of efficient and contended staff;
- 7) Ownership or agency of valuable patents, copyrights or trade marks which are widely known etc.

hitherto enjoying in full. Such premium is called "Goodwill" and that is quite a distinct from any amount that he may have agreed to bring in as capital. Goodwill may thus be looked upon as a compensation paid by new comer in an established business to the existing partners for their past efforts and the risk of capital undertaken to bring the business in the present stage of reputation and profit earning capacity and in return for their agreeing to forgo a share of future profits for his benefit.

- (1) <u>Methods of treatment of Goodwill on admission of a new partner</u> The various methods are as under-:
 - (a) <u>The new partner brings goodwill in cash which is left in business</u> The entries are-:
 - (i) Debit: Cash/BankxxCredit: Goodwill Accountxx(b) Debit: Goodwill Accountxx
 - Credit: Old Partner's A/c xx (With the ratio in which old partners suffer on admission of new partner.)
- (2) <u>The new partner brings Cash which old partners withdray</u> the entries are same As (a) above except that on additional entry is required when cash is withdrawn.
 - Debit: Old Partner's Capita 2,45 Credit: Cash/Ban (With each with drawn by the old partner:)
- (3) The amount of goodwill is paid by the new partner to the old partners privately

No entry is required. The cash is shared by the old partners in the proportion In which they lose.

(4) <u>Goodwill is not brought in cash but is raised in the books of the firm. If is called</u> "Revaluation method". The entries are:

Debit: Goodwill Account	XX
Credit: Old partner's capital A/cs.	XX
(In their profit sharing proportions)	

Note: Full value of goodwill appears in the balance sheet on asset sides.

(5) <u>Goodwill is raised in the books and is immediately written off. All partners</u> (both old and new) will be debited in the new profit sharing proportions. This is called "Memorandum Revaluation method". The entries are:

Debit: Goodwill Account

	(Being of appreciation in value of Land	and		
	Building)			
Dec. 31	General Reserve Account A/c	Dr	4000	
	Profit and Loss Adjustment A/c			4000
	(Being the transfer of Reserve to Profit a	and Loss Adjustment)		1000
Dec. 31	Profit and Loss Adjustment A/c	Dr	6100	
	Alexander's Capital A/c			4575
	Robert's Capital A/c			1525
	(Being the transfer of Profit arising	-		1525
	partner's capital A/c in their profit share	ing proportions)		
Dec. 31	Bank Account	Dr	10000	
	John's Capital A/c			10000
	(Being the amount brought in by John as	s his capital)		
Dec. 31	Alexander's Capital A/c	Dr	19,575	
	Alexander's current A/c			19,575
	(Being the transfer of excess of capital o proportion to his C/D/A/c)	over his profit sharing		
Dec. 31	Robert's Capital A/c	Dr	12425	
200001	Robert's Current A/c	21	12.20	12525
	(Being the transfer of excess of capital o	over his profit sharing		
	to $C/D/A/c$)	I I I I I I I I I I I I I I I I I I I		
Dec. 31	Alexander's Current A/c	Dr	19575	1
	Robert's Current A/c Bank (<i>Being the amount withdrawn by partner</i> A/cs)	Dr	12535	
	Bank			32100
	(Being the amount withdrawn by partner	rs from their curve P		
	A (ag)			

Dr PR	OFIT AN	MAS	ACCOUNT(B) () Yr9)	Cr
Particulars		Shs	Jan ft plas	Shs
Stock		2800	Land Buildings	5000
Stock Office Parl ithre	Pa	39 00	General Reserve	4000
Reserve for Doubtful Deb	ts to			
Capital A/cs:		800		
Alexander ³ / ₄	4,575			
Robert ¹ / ₄	<u>1,525</u>	<u>6100</u>		
		<u>9000</u>		<u>9000</u>
		1	"	ļ

Dr	ALEXANDER'S CAPITAL ACCOUNT								Cr	
Yr 9	Particulars		Rob	Alex	Yr 9	Yr 9 Particulars John			Alex	
Jan 1	Current A/c		12,525	19575	Jan	Balance b/d		16,000	30000	
Jan 1	Balance c/d	10,000	10,000	30000	0 1 Goodwill A/c 5,0	5,000	15000			
						P/L Adj. A/c		1,525	4575	
						Bank A/c Balance b/d				
		10,000	10,000	30,000				22,525	49.575	
								10,000	30000	

Dr	G	Cr			
Yr9	Particulars	Shs	Yr 9	Particulars	Shs

	(being the amount of general reserve credited to partners Capital A/cs)		
July 1	Kintu's Capital A/c Dr	14250	
	Muwanga's Capital A/c Dr	16750	
	Bank		31000
	(being the amount of extra capital withdrawn by the partners in cash)		

PROFIT AND LOSS ADJUSTMENT ACCOUNT AS AT 1ST JULY Yr 8

				Shs				5	Shs
Sundr	y Assets – red	luction			Land	and B	uildings	_	7500
Stock		2	4,000		apprec	ciation			
Furnit	ure		200						
Reserv	ve/ Doubtful c	lebts 2	<u>2,300</u>	6,500					
Kintu'	s Capital A/c		750						
	nga's Capital		250	1,000					
	0 1			7,500	-				7,500
			L		2				
		CA	PITAL	(Tamale	e, Muwa	anga & Kint	1) 2 /cs	,0.~	
Yr 8	Particulars	Tam	Mwg	Kintu	Yr 8	Particmars	Tama	Mwg	Kintu
July 1	To Bank	-	16,750	14,250	NYC	hal. o/d		32,000	60,000
July 1	To Bal c/d	20,000	20,000	(6,10)		P/LAdj.Ac		250	-
			- F Y			Cond vill 🧹		1,250	750
	previ	ON			ly i	Ta-Current		1,250	3750
		6.		96		General Resv		2,000	3750
	DIE		Da	1M [~]		Bank A/c	20,000	-	-
			-		July 1	Balance b/d			6000
		20,000	36,750	74,250			20,000	36,750	74250
						Balance b/d	20,000	20,000	60,000

TAMALE's CURRENT ACCOUNT

Yr 8	Particulars	Shs	Yr 8	Particulars	Shs
ly 1 July 1	Kintu's Capital a/c Muwanga's Capital a/c	3,750 1,250	July 1	Balance c/d	5,000
5		5,000			5,000
July 1	Darance 0/u	5,000			

Jalang'o and Kavuma are in Partnership, with capital of shs 7,000/= and Shs 1,000/= respectively. The creditors are Shs 23,000/=. The assets realized Shs 19,000/= partners share profits and losses equally.

Required:

Close the books of the firm, Kavuma having brought in the amount due by him.

Illustration: 4 - Insolvency of Partners – Gamer vs. Murray

Where, on dissolution, partner's capital account is in debit, and he is unable to discharge his indebtedness, so that the rule in Garner Vs Murray applies

Alibhai, Baxter and Rubia are partners sharing profits $\frac{1}{2}$ 1/3 and 1/6. On 31st December Year 7, the following was the balance Sheet of the firm and it was decided to dissolve the partnership on that day.

BALANCE SHEET AS AT 31 ST DECEMBER YEAR 7							
Liabilities	Shs	Assets	Shs				
Creditors	2,500	Cash at Bank	2 800				
Capital:		Sundry Assets	15,000				
Alibhai	12,000	Sundry Assets Rubia Capital Aconte	3,500				
Baxter	6,000	Notest					
proview	roß	18 of 32	20,500				
arevier.	arevie ande						

Alibha took over the business payor is 12,000/= for the "Sundry Assets".

The goodwill of the firm was valued at Shs 6000/=. Show the final adjustments amongst the partners:

(a) Where Rubia is Solvent and satisfied with hid indebtedness,

(b) Where Rubia is insolvent and unable to bring in anything against his deficiency.

Gradual Realization and Piecemeal Distribution upon Dissolution

In real life, partnerships are not sold once and cash realised immediately as we have illustrated above. Many times the assets will take a while to realise the cash expected out of them. Besides the buyers will take some more time to remit the purchase price. More so the very agreed cash price may take the three agreed instalment payment system. In this scenario, a piecemeal realisation account or schedule is necessary to keep track of the payment received and the disbursement plan.

Cash is distributed as and when it is realised following the steps below: (i) In payment of all third party creditors; (ii) If surplus remains, any loans given to teh partnership by partners, over and above the partners capital contribution. This amount is paid proportionately to all