

# **NEAR EAST UNIVERSITY**

# FACULTY OF ECONOMICS ADMINISTRATIVE SCIENCES

# **DEPARTMENT OF BUSINESS**

# **TURK BANK**

# MAN 400 BUSINESS POLICIE AND GRADUATION PROJECT

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# INDEX

INTRODUCTION	1
1 THE TERM OF BANKING	2
1.1 TYPES OF BANKING SYSTEM	3
1.1.1 CENTRAL BANK	3
1.1.2 COMMERCIAL BANK	3
1.1.3 AGRICULTURAL BANK	3
1.1.4 INVESTMENT BANKS	4
1.1.5 OFF SHORE BANKING	4
1.1.6 VILLAGE BANKING	4
2 T.R.N.C. BANKING SYSTEM	4
2.1 BANKS IN T.R.N.C.	4
2.2 CENTRAL BANK IN T.R.N.C.	8
2.2.1 FUTURE OF THE CENTRAL BANK IN THE T.R.N.C.	8
2.2.2 OBJECT, POWERS AND DUTIES OF THE T.R.N.C. CENTRAL BANK	8
2.3 INTEREST DIFFERENTIAL FUND	9
2.4 BANKS AND THE ECONOMY	13
2.4.1 BANKS ROLE IN THE ECONOMY	13
2.4.2 BANKING SECTOR CRISES	13
2.4.2.1 THE REASONS FOR THE CRISES IN THE BANKING SECTOR	13
3 TURKISH BANK	. 14
3.1 NOTES ABOUT TURKISH BANK	17
3.1.1 NOTES TO THE ACCOUNT	17
3.1.2 INTEREST RATES OF BANKS IN T.R.N.C	27
3.2 PLACE OF TURKISH BANK IN T.R.N.C	27
3.3 SWOT ANALYSIS	27
4 CONCLUSION	29
5 RECOMMENDATION	31
TABLE 1, Interest rate of Banks in T.R.N.C	32
TABLE 2, Functions of Turkish Bank	33
REFERENCES	34

## INTRODUCTION

This work is about Central Banking and Turkish Bank. Banks are financial service firms producing and selling professional management of the publics funds as well as performing many other roles in the economy. Their success hinges on their ability to identify the financial services efficiently, and sell them at a competitive price.

First servise offered by banks was currency exchange, and later bankers began discounting commercial notes, offering savings deposits, safekeeping of valuables supporting government activities with credit, and offering checking accounts.

At the end of these services of banks have development more recently. these are grenting consumer loans financial advising, cash management offering equipment leasing, making venture capitalloans selling insurance services and others.

T.R.N.C. banking system has two main parts on-shore and off-shore Banks. Cyprus island geographic place is the free-zone.

Our work Turkish Bank is the part Commercial Banks of On-Shore Banking. This work has five main parts . In these parts I try give you informations about Banking, Turkish Bank, Centarl Banks and etc.

Banking is the first part of my project, and give little informations about parts of tuypes of banking (For example; central banks, commercial banks).

In the second part I try to give you informations about T.R.N.C. Banks and Banking T.R.N.C.

Turkish Bank is the third part of my work ; I try give you report's about the year 1998 . For example ; it's balance sheet , accounts and others like this .

## **I.THE TERM OF BANKING**

The business of banking consist in essence of accepting money on deposit from one group of people who may wont it back on demand or at very short notice and lending it out to other people for longer periods.

Banks create short-term, highly liquid liabilities by accepting demand and time deposits; they then use them to buy longer term, less liquid assets. As a consequence, banks have potential liquidity problem. Their liabilities are more liquid than are their assets.

There are various theories about how banks should solve their liquidity problem . The commercial loan theory is that banks can solve their liquidity problem by making only short-term , self liquidating loons that are secured by goods in the process of production or goods in transit . There are two flaws in this theory . a) No loan is truly automatically self-liquidating , because there may not be a market for the goods produced and b) such a policy entails automaticdestabilizing changes in credit levels, because total liquidity automaticlly increases during periods of inflation and contracts during periods of recession.

Another theory of how banks can solve their liqudity problem is the shiftasbility theory. This theroy is that banks should purchase assets that are highly liquid. It follows that both bank assets and bank liabilities will than be highly liquid. The problem with this theory is that the the entire financial system cannot simultaneously increase its liquidity ; a third party such as a central bank is required to increase liquidity for the empire financial community in times of financial crisis.

A third theory about how banks can resolve liquidity problems is tjhe asnticipated income theory. This theory is that banks will have sufficient liquidity even if they make long term loans, as long as those loans are repaid in a series of installement that provide banks with predictable inflows of funds. Moreover these long-term loans can be sold in secondary markets to meet liquidity problems.

There are six different bank types in banking system; Central Banks, Commercial Bank, Aqricultural Banks, Investimnt Bank, Off-shore Banks and Village Banks.

2

## 1.1 TYPES OF BANKING SYSTEM

## **1.1.1.CENTRAL BANK**

The principal duty of a central bank is to exercise control of the monetary system, an behalf of and under the control of the government , to change this duty it has four main areas of responsibility:

- ✓ Banker to the goverment including where apropriate, the raising of loans to finance goverment expenditure.
- ✓ Banker to the banking system enabling banks to make settlements between each other acting as ' lender of last resort ' to the other banks to provide a measure of stability to the system as a whole.
- $\checkmark$  Control of the money suypply including the issue of notes and coin.
- $\checkmark$  Control of the national debt.

## **1.1.2. COMMERCIAL BANK**

Commerical banks looks like private businesses, aim to maximize the long term profits of the firms owners bank profits are delivered principally from interest income earned on lending operatons retrictions, many of which are unique to commercial banking.

The balance sheet of a commercial bank is a statement showing what the business owns, what it owes to creditors, and what the owners have invested as of a given date.

#### **1.1.3. AGRICULTURAL BANKS**

Agricultural banks helps farmers to take credits that produce their products better. Because agricultural production is different to the commercial and industurial production and farmers need credits.

## **1.1.4. INVESTIMENT BANKS**

Investment Banks dominates direct financial markets as commercial banks, and the intermediation market. Investment banks major business activities are bringing new securities issues to market and making secondary markets for those securities as brokers and dealers. In addition, investment banks engage in private placements and do merger and acquision work, real estate broker age, and financial consulting.

## **1.1.5.OFF-SHORE BANKING**

Off-shore banking is the banks that worked for non-resident clients, take funds in off-shore financial centers to foreign countries. Investors of these banks are ; international center regional centers and booking centers.

## **1.1.6. VILLAGE BANKING**

Village banking looks like agricultural banking. It clients are shopkeepers and artisans.

## 2. T.R.N.C BANKING SYSTEM

## 2.1 BANKS IN T.R.N.C.

T.R.N.C. banking system has two different bank types. these are on-shore Banking and off-shore Banking. cyprus geographic place is the reason of this.

Cyprus .island is in the FreeZone. freezone is the independent part of some countries. these regions are independent for economic and tariff procedures and near to the international harbours and airports. we divided it for two parts: open FreeZone and Closed FreeZones. In order to this off-store Banks are part to the Cyprus Banking system.

4

Commerical banks, Agricultural banks, investment bank and village banks are parts of the on-storebanking.

These two tables shows us on-shore banks and off-shore Banks in T.R.N.C.

## **ON-SHORE BANKS**

T.C. Ziraat Bankası Turkish Bank L.T.D. Turkiye İş Bankası A.Ş Cyprus Turkish Cooperative Central Bank L.T.D Cyprus Credit Bank L.T.D Türkiye Halk Bankası A.Ş Cyprus Vakıflar Bank L.T.D Limasol Turkish Cooperative Bank L.T.D Cyprus Commerical Bank L.T.D Industrial Bank of Kıbrıs L.T.D Faisal Islamic Bank of Kıbrıs L.T.D Asbank L.T.D Mediterianen Guarantee Bank L.T.D Cyprus Economy Bank L.T.D Cyprus Investment Bank L.T.D Cyprus Liberal Bank L.T.D Rumeli Bank L.T.D Cyprus Eurobank L.T.D Artam bank L.T.D (Formely Finba Financial Bank L.T.D) Everest Bank L.T.D Home and overseas Bank L.T.D Deniz Bank L.T.D Kıbrıs Yurt Bank L.T.D Kıbrıs Altınbaş Bank L.T.D Near East Bank L.T.D Yasa Bank L.T.D Med Bank L.T.D

Cyprus Finance Bank L.T.D Hamza Bank L.T.D Erbank L.T.D Akfinans Bank L.T.D Yeşilada Bank L.T.D Kıbrıs Continental Bank L.T.D Viya Bank L.T.D Universal Bank L.T.D Asia Bank L.T.D Demirbank Turk Anonim Şirketi Tilmobank L.T.D

**OFF-SHORE BANKS** 

East Mediterranean Trust Bank off-shore L.T.D The European Business Bank L.T.D The European Commerce Bank L.T.D The Euro Textile Bank L.T.D Cyprus United Trade and Investmend Bank L.T.D Atlas Bank off-shore L.T.D Imar Bank off-shore L.T.D Pasifik Bank off-shore L.T.D Özbank off-shore L.T.D Alliance Investment Bank Off-shore L:T.D Oki Bank Off-shore L.T.D Mediterranean Union Bank L.T.D World Vakıf Off-shore BANKING L.T.D Optima Bank L.T.D Northern Island Off-shore Bank L.T.D Cyprus Islamic Bank L.T.D Facto Bank L.T.D

First Merchant Bank L.T.D Seker Bank Off-shore L.T.D Toprak Bank Off-shore L.T.D Cleveland Off-shore Bank L.T.D Bank Turquoise Off-shore L.T.D Adabank Off-shore L.T.D Golden Union Off-shore Bank L.T.D Trade Deposit Off-shore Bank L.T.D Overseas Bank Off-shore L.T.D Sovereign Gold Depository Bank Off-shore L.T.D Unibank Off-shore L.T.D Cyprus Trade Development Bank Off-shore L.T.D Metropolitan investment Bank Off-shore L.T.D Martima Off-shore Bank L.T.D Yaşarbank Foreign Trade Off-shore L.T.D EGS Bank Off-shore L.T.D Technical Export Import Bank Off-shore L.T.D Southtan Off-shore Bank L.T.D Bank 2000 Off-shore L.T.D Renfrew Security Band and Trust Off-shore L.T.D Excess Bank Off-shore L.T.D Dinamic Bank Off-shore L.T.D Yurt Security Off-shore L.T.D Bank Girişim Off-shore L.T.D Prudential Off-shore L.T.D Cey Off-shore Bank L.T.D

## 2.2 CENTRAL BANK IN T.R.N.C 2.2.1 FUTURE OF THE CENTRAL BANK IN THE T.R.N.C

After 1974 one of the problems of the newly established state Cyprus found (CYP) have been used for about two years and later Turkish Lira (TL) started to use. Between years 1974-1984, Lefkoşa branch of T.C Ziraat Bank was functioned as a Central Bank.

In the 16th May 1983 the law of Central Bank of the T.R.N.C first came into operation and in the 6th June 1984 the bank opened its doors to the public. The need to render the Bank more effective in the performance of its functions lead to the preparation of a new law, it came into operation on the 26th June 1987.

# 2.2.2 OBJECT, POWERS AND DUTIES OF THE T.R.N.C CENTRAL BANK

The object of the Central Bank to implement money creadit policies and requlate the banking system in accordance with development plans and annual programms with a view to assuting economic development.

## Duties of the T.R.N.C's Central are;

 To do all necessary acts for realization of the main object specified and the requlation and control of the monetary and banking system of the republic.
 Having in mind economic to conditions to fulfill all acts necessarily undertaken by control Banks and

\* To central banks, cooperative banks and other institutions established for the purpose of giving credit.

2) Subject to the operation of the provisions of para above the powers of the Bank are;

- $\checkmark$  To requlate the volume of money and credit.
- $\checkmark$  To requlate international reserves of the Rebublic and to administer same;
- ✓ To act as financial and economic advisor of the state by expressing views an matters that may be referred to it by the Council of Ministers in relation to policy on money and credit.

- $\checkmark$  In international relations of financial agent of the states;
- ✓ To act as banker of the state and also as banker and financial agent of banks that may so wish.

## 2.3. INTEREST DIFFERENTIAL FUND

The establishment of an Intertest Differential Fund within the body of the Central Bank of the TRNC for the purpose of facilitating implementation of preferential interest rate application as regard credits falling into subject matter or petaining to sectors earmarket for encouragement , was provided for under section 23 of the Central Bank of the TRNC Law No. 35/1987 . In accordance with article 7 of the Interest Differential Fund Regulations issued under section 53 of the Law the sources of the Fund are the following:

Provision for this purpose in the State Budget

Specific amounts set aside in the Bank Budget in lieu of interest on Treasury funds lodged with the Bank.

Out of the maximum rate of interest charged on all kinds of cash credits (excluding controlled credits) given by banks, cooperative banks and other establisments set up under the laws of the Rebuplic, interest differential at the rate of three points and in the case of foreign currency credits at the rate of ½ point collected and logged into the Interest Differential Fund opened with the Bank.

Overdue interest at the rate of %8 per month and in the case of foreign currency credits at the rate of %1 per month where interest refunds are not lodged on time or in full, and Contributionas by the State of the Republic of Turkey.

Under article 5 of Regulations the rates of interest refund according to types of credit are as follows:

Agriculture (in kind)	50 %
Animal Husbandary	41 %
Tourism Operation	24 %
Tourism Investiment	31 %

Industrial Operation	24 %
Industrial Investment	31 %
Export Credits	31 %

Of course it is not possible to avail oneself both of the Central Bank Rediscount source and of the Interest Differential Fund in respect of the same credit.

Thus, interest refund implemention has enabled banks to give controlled credits to chosen secrors from their own resources in addition to discounting facilities afforded by our Bank in respect of short term bills and documents presented by bank or advances made to public corporations or institutions within the framework. Interest Differential Fund Operations 1987–1999

poings Agriculture (in kind) ang Balance	1.6 803.6	Income 1987 Contribution b Bank of the TRNC Banks
	805.2	Dauxs
Agriculture (in kind) ing Balance	1,844.0 2,878.9	1988 Opening Balar 1988 Contribution b Bank of The TRNC
	4,722.9	Banks
Agriculture (in kind)	1,241.9 7.134.2	1989 Opening Balar 1989 Contribution b
The second se	8 , 9 , 3, ° ω <sup>ρ</sup> ° , 3° φώρα .	Bank of the TRNC Banks
		Contribution by the
	8,376.1	
	2,388.4	1990 Opening Balar
Agriculture (in kind) Tourism	459.2	1990 Contrinbution
Industry	0.9	Bank of The TRNC
Balance	12,352.8	Banks
	14. 인전에 가지만 것이다. 알려 	Contribution by the
	15,201.3	an a
	5.019.1	1991 Opening Bala
Agriculture (in kind) Tourism	926,7	1991 Contribution t
Industry	29.1	Bank of The TRNC
Balance	17,909.6	Banks
		Contribution by the
	23,884.5	na se
Agriculture (in kind)	8,694.3	1992 Opening Bala
Tourism	658.0	1992 Contribution l
Industry	160.9	Bank of The TRNC
Export	67.6	Banks
Adjustment in respect of Rediscounts	8,937.6	Contribution by the
Balance	20,312.1	
	38,830.5	
Agriculture (in kind)	18,782.5	1993 Opening Bala
Tourism	708.5	1993 Contribution I
Industry	1,203.8	Bank of The TRNC
Export	327.9	Banks
Artisans and Small Shop Keepers	5.8	Contribution by the
Balance	18,081.2 39,109.7	
	and the second sec	

uch:

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by the Central 500.0 305.2 805.2 803.6 nce - Angeleg by the Central 3,000.0 919.3 4,722.9 2,878.9 nce by the Central 3,500.0 1,678.1 319.1 **Republic of Turkey** 8.376.1 7,134.2 nce by the Central en 2014 - 2015 - 2015 - 2015 - 2015 - 2015 - 2015 - 2015 - 2015 - 2015 - 2015 - 2015 - 2015 - 2015 - 2015 - 201 En el constante de la constante En el constante de la constante 4,000.0 3,254.5 Republic of Turkey 812.6 15,201.3 12,352.8 ince by the Central 3,000.0 ŝ 6,250.1 2,281.6 e Republic of Turkey 23,884.5 17,909.6 mce by the Central 9,000.0 10,399.3 1,521.6 e Republic of Turkey 38,830.5 20,312.1 nce by the Central -2,000.0 14,985.7 e Republic of Turkey 1,811.9

Million TL

39,109,7

	no in the lot of a	international and a second
994 Agriculture (in kind)	28,202.3	1994 Opening Balance 18,081.2
94 Tourism and see a set is the second set is		1994 Contribution by the Central
94 Industry	1,430.3	Bank of The TRNC 4,000.0
394 Artisans and Small Shop Keepers	245.4	Banks 20,371.1
Llosing Balance	11,103.2	
	42,452.3	42.452.3 ••••••••••••••••••••••••••••••••••••
	·····································	าร และ เป็นสาร์สมาร์สมาร์สมาร์สมาร์สมาร์สมาร์สมาร์ส
995 Agriculture (in kind)	38,292.2	1995 Opening Balance 11,103.2
995 Tourism	233.1	Banks 35,036.1
1995 Industry	1,253.8	
995 Artisans and Small Shop Keepers	257.2	
Closing Balance	6,103.0	
	46,139,3	46, <b>39</b> ,3
995 Agriculture (in kind)	55,423.0	1996 Opening Balance 6,103.0
96 Tourism	211.0	Banks 76,516.0
996 Industry	1,770.0	
996 Artisans and Small Shop Keepers	60.0	
Dosing Balance	25,155.0	
	82,619.0	822,619.0
	yan cerina a mangang kang kang kang kang kang kang kan	
97 Agriculture (in kind)	262,326.0	1997 Opening Balance 25,155.0
997 Export	1,403.4	Banks 413,935.3
1997 Tourism		
97 Industry	1,967.0	
997 Artisans and Small Shop Keepers	in Jar	
Losing Balance	173,393.9	
	439,090.3	ranserieven version and the second
	Balania de Mandra de Maria	
393 Agriculture (in kind)	627,661,1	1998 Opening Balance 773,393.9
98 Export	9,394.8	Banks 658,494.0
998 Industry	516.9	and the second secon
Losing Balance	194,315.1	
	831,887.9	to a second s
1.99-30.6.99 Agriculture (in kind)	100,756.4	1999 Opening Balance 194,315.1
1.99-30.6.99 Export	5,810.5	Banks 816,905.9
1.99-30.6.99 Industry	165.8	(a) A start of the start of
Losing Balance	904,488.3	
	1,011,221.0	1.011.221.0
		1.7.1999 Opening Balance 904,488.3
		WIN MY THAT AND THE LAD T. L. TORR

Note: Balance of outstanding obligations amounted to 748,516,379.000.-TL, at 30 June 1999

# 2.4 BANKS AND THE ECONOMY2.4.1. BANKS ROLE IN THE ECONOMY

While many people believe that bank play only a narrow role in the economy (taking deposits and making loans) the modern bank has had to adapt new roles in rder to reman compatitive and responsive to public needs. Bankings principal roles today are as follows.

Intermadiation role : Transforming saving received primarly from house holders into credit (loans) for business firms and others in order to make investment in new buildings, equipment and other capital goods.

Paymant role : carrying out payment for goods and services on behol of their custemers.

Gruntar role : standing bend their customers to pay all customers debits when those custemers are unable to pay.

Agency role : Acting beholf of customers to manege and protect their property or issue and redeem their securities.

Policiy Role : serving as a conburt for government policy in attempting to requlete the growth of the economy and pursue social goals.

## **2.4.2. BANKING SECTOR CRISES**

Now T.R.N.C's banking sector have a crises wich the hundreds of banks and other depository institions failing in United States, Europe and Asia, there as been great concern over the future of the banking industry.

## 2.4.2.1. THE REASONS FOR THE CRISES IN THE BANKING SECTOR:

--Low capital requirement as result establishment of too many small and financially weak banks.

--Falling interest rates starting in turkeyand bank in merturn cyprus not being able to earn interest on the deposits they were geting from depositors.

--Most of the banks in the TRNC using the deposited money to give loans to their own companies and as a result tacing difficulties in paying it back

--Panic among people that caused problems even to non-problemetic banks. Because bank use the money that they get as loans and if people demand their money in a short notice ,it is not possible for the banks to pay it back right away. In other words banks den not told the money they get in cash form because it doesn't earn then any profit in this way.

## **3. TURKISH BANK**

Turkish Bank was ebtablished in 1901. In 1998 it has 30 branches and 578 workers. 12 branches are in T.R.N.C, 15 branches are in Turkey and three of these branches are in UK. Its shareholds funds is 8.589 billion Turkish Liras. (Page 30-31 Graph) In spite of the global economic crises, in the 1998 performance of the group has been satisfactory.. Group policies to achieve deposit holder security and maintain high liquidity have been successfully implemented.

When we look to the table; in 1998 profits before taxes increased by %90 to 1.450 billion Turkish Lira. Deposits have exceeded 102 trillion TL. Total shareholders funds have reached 8.588 billion TL., and a capital adequacy ratio of %17.75 was achieved for exceeding the standard of %8.













## **3.1 NOTES ABOUT TURKISH BANK**

Turkish Bank accept the money deposited by individuals, business and govermental units.

Turkish Bank and other modern banks create money and they create credit as well. Exactly how does it occur?

First, money is simply a medium of exchange an object or data item that is readily accepted by sellers in payment for the goods and the services.

When and how do Turkish Bank create chechbook forms of money. It happens two ways. First, when a customer is granted a credit, he or she will sign a promissary note and recieve, in turn, a banks demand deposit (Checking account). The customars promissary note is not money; it can not be used to buy goods and services. But a Turkish Banks demand deposit is money and can readily be spent almost anywhere. Thus in granting loans, Turkish Bank create money as well by setting up a spendable deposit in the name of the borrower.

Second, the entire system of Turkish Bank also creates money as the deposits generated by lending flow from bank to bank, giving then deposits from which to create loans as well.

## **3.1.1 NOTES TO THE ACCOUNT**

Principal accounting policies:

## a. Accounting convention:

I) Accounts have been prepared under the historical cost convention and in accordance with Companies Act Chapter 113, banking and tax law and regulations; with the exception of accounting standard dealing with the effects of inflation, generally accepted accounting standards have been taken in to consideration in the preparation of these accounts. Certain fixed assets and investments have been revalued in accordance with the Revaluation Law or by independent values.

ii) The consolidated accounts of the group comprise the accounts of the bank and its subsidiaries for the year ended 31 December 1998.

b. Interests and fee Income:

Interest income is recognized in the profit and loss account as it accrues and fee income is recognized when receivable.

c. Foreign currency translation:

Transactions in foreign currencies are recorded at the rate ruling at the date of the transaction. Group assets and liabilities in foreign currencies and the results of the oversea subsidiary companies have been translated at the rates of exchange ruling at 31 December 1998. Bank's `Statutory Deposit' account amounting to C£1,122,500. - And held with The Central Bank of Cyprus has been translated to Turkish Lira at the official exchange rate ruling at 31 December 1998 being 1 Cyprus Pound is equal to 613,500 Turkish Liras; full provision has been made for this account.

d. Securities portfolio:

Government and public sector securities, and shares have been shown at cost less any diminution in their value. Debt securities are shown at their maturity value plus any unmerited premium or less any unmerited discount on their purchase.

Principal accounting policies (continued):

e) Advances:

Advances and other accounts are stated after deduction of provisions for bad and doubtful debts.

f) Investment in subsidiary companies:

Investments in subsidiary companies are stated in the balance sheet of the bank at its share of net tangible assets of these companies. Increase in the value, including unrealized exchange gains; of net tangible assets of oversea subsidiary companies have been dealt through the special reserve account. (Note 11e) g) Fixed assets:

(I) Fixed assets of the parent company: Bank's freehold properties are stated in the balance sheet at valuations carried out on 31 December, 1998 by professionally qualified independent value on the basis of open market values for existing use. Installations and equipment of the bank are shown at valuations calculated in accordance with the Revaluation Law. Freehold properties, which are revalued annually, are not depreciated. Other fixed assets are depreciated on reducing balance basis over their estimated useful lives at annual rates ranging from %10 to %20.

(ii) Fixed assets of oversea subsidiary Turkish Bank A.Ş. and Turkish Mankul Değerler A.Ş.:

Freehold property belonging to Turkish Bank A.Ş. is stated in the Balance Sheet at valuation carried out on 31 December 1998 by professionally qualified independent value on the basis of open market value for existing use. Value of the fixed assets other than freehold property have been increased by official revaluation index of 77.80% for the year 1998 after making similar adjustment to accumulated depreciation. Depreciation on freehold properties are provided at the annual rate of 2% on cost and the other fixed assets are depreciated at the annual rate of 20% on their revalued values.

(iii) Fixed assets of oversea subsidiary Turkish Bank (UK) Limited: Fixed assets are stated at cost. Depreciation is provided on all tangible fixed assets, except freehold land on a straight line basis over their estimated useful lives. Freehold buildings are depreciated at the annual rate of 2% and the other fixed assets are depreciated at annual rates ranging from 5% to 20%.

1. Principal accounting policies ( continued ):

h. Deferred taxation:

Deferred taxation is provided on the liability method on all timing, differences to the extent that they are expected to reverse in the future without being replaced, calculated at the rate at which it is estimated that tax will be payable.

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i. Leasing:

Rents paid under operating leases are charged to income on straight-line basis over the lease term.

2. Net profit before taxation:

Net Profit before taxation is stated after deducting provision for doubtful accounts, depreciation for fixed assets and after charging the following payments:

	1998 Million TL GROUP	1997 Million TL GROUP	1998 Million TL BANK	1997 Million TL BANK
a) Directors' emoluments :				
Salaries	133,274	51,323	0	0
Fees	38,517	56,877	1,060	740
TOTAL	171,791	108,200	1,060	740
b) Auditors' remuneration :	33,412	19,962	10,000	5,700
c) Operating lease rentals :				
Hire of equipment	68,966	49,299	7,532	12,994
Land & buildings	168,301	97,563	5,882	3,270

	1998 Million TL	1997 Million TL	1998 Million TL	1997 Million TL
	GROUP	GROUP	BANK	BANK
3. Balances with bank	5	27 		
Balances due from subsidiaries Balances with banks	0 61,374,689	0 36,590,226	15,710,341 7,608,196	10,639,429 4,704,273
Dendrices with Daries	61,374,689	36,590,226	23,318,537	15,343,702

		м -		
	GROUP	GROUP	BANK	BANK
Securities portfolio :				
Government securities	4,721,543	3,393,545	۵ <b>۵</b>	0
Public sector securities	629,652	351,561	629,652	351,561
Shares listed on İstanbı Stock Exchange	ା 9,279	14,000	0	19 - 19 - 19 - 19 - 19 - 19 - 19 - 19 -
Unlisted shares	12,100	11,873	12,100	11,873
	5,372,574	3,770,979	641,752	363,434
	1 	12 1	an su	

5. Investment in subsidiary companies :

		Name of the subsidiary co.	Bank interest
United k	(ingdom	Turkish Bank (UK) Ltd.	%100
Republic	: of Turkey	Turkish Bank A.Ş.	%39.20
		Turkish Menkul Değerler A.Ş.	%39.20
· ·	e in in in in in in in in in in in in in	(Subsidiary of Turkish Bank A.Ş.)	

	Bank	Installations and equipment	Total
na ga na ang na ang na ang na ang na ang na ang na ang na ang na ang na ang na ang na ang na ang na ang na ang na ang na ang	premises Million TL	Million TL	Million TL
5. Fixed assets :	an na tha an lead an tall in a tha di Nean marine dhan aibh	en - januaristaan van en en en een een een een een een een	44. · · · · · · · · · · · · · · · · · ·
GROUP :			
Cost or valuation :			÷
Balance at 1 January 1998 Currency translation	3,112,157	936,205	4,048,362
adjustment	547,948	235,042	782,990
Additions	341,667	219,282	560,949
Disposals	(82,634)	(14,384)	(97,018)
Surplus on revaluation	991,485	204,352	1,195,837
			a di sa isa sa na sa
Balance at 31/12/1998	4,910,623	1,580,497	6,491,120
Accumulated depreciation	198,624	1,009,696	1,208,320
Net book value 31/12/1998	4,711,999	570,801	5,282,800
		H	na an an an an an an an an an an an an a
Net book value 31/12/1997	2,996,301	389,332	3,385,633
Martin Carlos Ca	, en anar , en en en	n de la construcción de la constru La construcción de la construcción d La construcción de la construcción d	
BANK		200 201	2000
Cost or valuation :			
	and the second second second second second second second second second second second second second second secon		and a star for star in the star of a
Balance at 1 January 1998	788,450	40,424	828,874
Additions	0	1	96,782 (263)
Disposals	0 476,870	(263) 0	476,870
Surplus on revaluation	470,070		470,070
- Balance at 31/12/1998	1,265,320	136,943	1,402,263
	0	37,619	37,619
Accumulated depreciation	0/	34 <sup>3</sup> 0TA	SAYOT2
Net book value 31/12/1998	1,265,320	99,324	1,364,644
Net book value 31/12/1997	788,450	25,651	814,101

۰ • گ	1998	1997	1998	1997
	Million TL	Million TL	Million TL	Million TL
	GROUP	GROUP	BANK	BANK
	alana kanala da kata kata kata kata kata kata kata		ан алан алан алан алан алан алан алан а	
. Customer accounts :		*		
Repayable:				
On demand	13,591,632	10,615,024	6,966,212	5,086,134
Within three months	33,599,940	23,227,382	10,904,291	7,289,830
Between three months and one year	27,017,387	14,169,164	18,185,461	10,851,204
TOTAL	74,208,959	48,011,570	36,055,964	23,227,168

	GROUP	GROUP	BANK	BANK
Deposits by banks :			a. Alexandre de la composición de la composición de la composición de la composición de la composición de la comp	
Repayable: On demand Within three months	12,902,389 749,220	6,583,789 1,253,072	205,672 393,020	74,165 409,072
Between three months and one year	98,129	0	0	- <b>0</b> :
TOTAL	13,749,738	7,836,861	598,692	483,237

.

	1998 Million TL GROUP	1997 Million TL GROUP	1998 Million TL BANK	1997 Million TL BANK
9. Taxation :		,		24 10 10 10 10 10 10 10 10 10 10 10 10 10
a) Tax provision f	or 1998 :			
Corporation tax	603,817	267,822	89,939	55,751
Income tax	40,537	25,104	40,537	25,104
	644,354	292,926	130,476	80,855
Deferred taxation	(2,092)	(7,171)	0	0
Charge on the prof for the year	its 642,262	285,755	130,476	80,855
Balance of deferred and other tax charge: brought forward	s 2,092	7,171	0	0.5
Tax deducted at sour	ce			
and payments in adva				
for the year 1998	(370,520)	(140,210)	(120,220)	(71,910)
Taxation provision	Provide and a second second second second second second second second second second second second second second	i v	<u></u>	an an an an an an an an an an an an an a
per balance sheet	273,834	152,716	10,256	8,945

Deferred tax provision has not been provided for the tax liability that Will accrue on sale of bank premises and oversea subsidiary companies As three is no there is no intention to sell these assets. However should These assets be be sold, the tax liability that will acrue is calculated below. Bank premises and subsidiary companies 1,141,972 . 1,065,106

	1998 TL Million TL	1997 TL Million TL
10. Share capital :		
a) Authorised :		
11,000,000 class 'A' shares of TL 180 each	1,980	1,980
2,222,900,000 class 'B' shares of TL 1,800 each	4,001,220	1,999,620
(1997-1,110,900,000 class 'B' shares)	4 19	and a second second second second
	4,003,200	2,001,600

At the extraordinary general meeting of the shareholders held on 29 May 1998 the autorised share capital of the bank has been increased to TL. 4,003,200,000,000 by the issue of 1,112,000,000 class 'B' shares of TL.1,800 each. Newly issued class 'B' shares rank for all purposes pari pasu with class 'B' shares already in existance.

# b) Issued and called up and fully paid :

11,000,000 class 'A' shares of TL 180 each	1,980	1,980
2,221,165,205 class 'B' shares of TL 1,800 each	3,998,097	1,998,058
(1997-1,110,032,439 class 'B' shares)	estace and established in the second second second second second second second second second second second seco	
	4.000.077	2,000,038

At the extraordinary general meeting of the shareholders dated 29 May 1998 1 class 'B' bonus share of nominal value of TL 1,800 was allotted for every 10 class 'A' shares

and 1 class 'B' share of nominal value of TL 1,800 was allotted for every 1 class 'B' share, held on 29 May 1998.

c) The board of Directors are authorised to deal with the issue of the unissued

1,734,975 class 'B' shares

	1998 Million TL GROUP	1997 Million TL GROUP	1998 Million TL BANK	1997 Million TL BANK
11.Reserves :				
<b>Balance at 1/1/1998</b> Opening adjustments	3,783,791 (118,755)	2,039,895 79,305	3,783,791 0	- 2,039,895 0
Movements during the year Profit retained for the year	ar : 465,846	397,079	50,267	126,775
Surplus on revaluation of fixed assets Special reserve-note 1f Reserves capitalised Balances at 31/12/1998	702,347 1,755,437 (2,000,038) 4,588,628	752,094 1,515,437 (1,000,019) 3,783,791	476,870 2,277,738 (2,000,038) 4,588,628	380,505 2,236,635 (1,000,019) 3,783,791

Summary of reserves at 31 December 1998:

a)Statutory reserve	113,961	114,698	79,000	73,000	
b)Surplus on revaluation of fixed assets	1,989,980	1,533,334	1,259,445	782,575 255,000	Ϋ́ν.
c)Revenue reserve d)Profit and loss account	353,800 970,599	279,642 451,229	295,000 11,710	255,000 <u>7,443</u>	
e)Special reserve-note 1f	3,428,340 1,160,288	2,378,903 1,404,888	1,645,155 2,943,473	1,118,018 2,665,773	
TOTAL	4,588,628	3,783,791	4,588,628	3,783,791	•

	GROUP	GROUP	BANK	BANK
12. Commitments and co	ontingent liabilitie	ës∶t		
Formal standby facilities and credit lines Premises:	17,309,477	11,756,045	107,925	60,851
Operating leases which e	xpire :			1. 1. 1.
Within one year	148,644	66,407	988	988
Within 2 - 5 Years	365,227	90,148	9,567	9,567
Over five years	92,308	4,781	0	0

## 3.1.2 INTEREST RATES OF BANKS IN T.R.N.C.

At the end of 1999, Turkey made new economic program. This program shows us new power and the place of Turkish Lira. In this program Turkish Liras will go better. In order to this interest notes of banks starts to elecines. Table 1 shows us the interest of all banks in T.R.N.C.

Turkish Bank is one of the powerful banks in Cyprus and always its deposits interest rates are lower. But, now its interest rates. Looks like other banks interest rates.

## **3.2 PLACE OF TURKISH BANK IN T.R.N.C**

Turkİsh Bank is the first bank in Cyprus. When we looked at it's reports we saw it's capacity. It's workers are more than other banks, it's deposits and credits are more than other banks. Its one of the profitable banks in Cyprus. Turkish Bank is the example of other banks. They take of for as an example.

## **3.3 SWOT ANALYSIS**

## Strength's

\*It's the first bank in T.R.N.C. banking sector
\*It's has more employer
\*It has 30 branches
\*It's profitable and liquid bank
\*most of it is new workers at least graduated universities

Weaknesses:

\*Employers salaries are low

\*Deposited interest rates are low

## **Opportinities:**

\*It has 30 branches and more customer \*It's branches are in Turkey and U.K

Threats:

.

\*T.R.N.C banking system has 39 banks. In order to this Turkish bank has more competitions

\*Cyprus Economy is very bad.

\*Banking crises and peoples are concerning if their bank will dying

## **4 CONCLUSION**

There are six main bank types central banks, agricultural banks commercial bank's village bank's investment bank's and off-shore bank's.

Cyprus Banking system has use of these items. Central bank's agricultural banks commercial bank's village bank's investment bank's and off-shore bank's. Central bank's commercial bank's and agricultural banks are part's of two on-shore bank's

Cyprus island geographic place is the reason of this because cyprus island is in the freezone. big part of the countries that worked in freezones are economies are low and these countries are not developed.T.R.N.C. is the example of these freezones. off-shore banking helps these countries development.

These countries lows are elastic. off-shore banking is not to be effective in T.R.N.C. banking system. T.R.N.C. banking system has 84 banks in cyprus. 39 of these banks are on-shore and 45 of these banks are off-shore. 5 of these banks (on-shore) were In order to this T.R.N.C. banking sector starts to olecnes.

The reason for this cries in the sector are low capital requipments interest rates falling most of the banks using deposited money to give loans to their own companies and as a result facing difficulties in paying it back panic among people that caused problems even to non-problemetica banks. when we locked to the Turkish Bank, Turkish Bank is largest bank in T.R.N.C banking sector. In 1998 it has 578 and 30 branches. 18 of these branches are outside to the T.R.N.C. At the end of the bankink sector interest rate are normal in the banking sector.

Banks are financial intermedianes similar to credit unions insurance companies and other institutions selling financial services.

Bank intermediation activition will take place

(a) if there is a positive spread between the expected yields on the loans banks make to deficits spending individuals and institutions and the expected interest rate on the funds banks borrow from surplus spending individuals and institutions and (b) if there is a positive correlation between the yield on bank loans and the interest rates bank pay for deposits and other funds provided by surplus- spending units.

Bank provide a valuable service in dividing up such instruments into smaller securities (in the form of deposits) that are readly afforable for millions of people. In this instance a less- than- perfect financial system creates a role for banks in serving small saver and depositors.

Another contribution banks make is their willingness to accept risky loans from borrowers, while issuing low-risk securities to their depositors. In effect banks engage in risky arbitrege across the financial markets.

## **5 RECOMMENDATION:**

Banks play only a norrow role in the economy taking deposits and making loans the modern bank has had to adopt new roles . these are intermaduation role payments role guarentor role agency role and policy role

Central bank play and important role in the banking sector. It's principal function is to create and conduct money and credit policy in order to promate sustanable growth in the economy aword severe inflation and achieve the nations other economics goals central banks use a variaty of tools to affect the legal reserves of teh banking system. The interest rate changed on loans made in financial system, and relative currency values in the global foreign excahange markets.

Big part of the bank in the T.R.N.C. banking system are commercial banks. Look like private bussines aim to maximize the long term profits of the firms owners. Bank profits are delived principally from interest income earnal on leading operations restrictionss, many of which are unique to commercial banking. Turkish bankis teh example of teh commercial banks. Turkish bank is teh oldest bank in T.R.N.C. banking system. It's directors minds needs to chance. Becouse they don't take new things easily. Their salaries are low. When they cahanged their mind. Every thing will go better than before.

	TILMOBANK EMILAKBANK	DEMIRBANK	ASYA BANK	UNIVERSAL	VITA BANK	K.CONTINE	YEŞILADA	HAMZA BNK	ERBANK	K. FINANS	YASA BANK	MED BANK	YAKIN DOGU	AK FÍNANS B	T.HALK BNK	T.İŞ BANK	TC. ZİRAAT	K.ALTINBAŞ	YURTBANK	FÍNBA FNS.	K. EURC. BNK	RUMELI BNK EVEREST BNK	K.HÜR BANK	L/SOL KOOP	K, İKTİSAT	AKD. GARNT	ASBANK	K. ENDÜSTRİ	K. TICARET	TÜRK BANK	K KREDI B.	KOOP.MRK.B	K.VAKIF BNK	
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# Table 1: Interest rate of Banks in T.R.N.C

32

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# Table 2: Functions of Turkish Bank



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