

## REPUBLIC OF LEBANON

# INVESTMENT DEVELOPMENT AUTHORITY OF LEBANON

(IDAL)

Republic of Lebanon
Office of the Minister of State for Administrative Reform
Center for Public Sector Projects and Studies
(C.P.S.P.S.)

### RESTRUCTURING THE REGIE

#### INTERIM AUDIT REPORT

31 October 1996

TEAM INTERNATIONAL

INDOSUEZ CAPITAL

E. KANAAN & CO.

**EXECUTIVE SUMMARY** 

#### 1. EXECUTIVE SUMMARY

This document presents the deliverable of Task 5.1.2.: "Audit" prepared according to the proposal for Restructuring the Regie. The purpose of the audit being "to assess the present market size and position, and determine the strengths and weaknesses of Regie". For maximum consistency, every effort was made in order to present the audit assessment (section 3.) in accordance with Exhibit 1: "Audit" of the proposal.

In pursuing the objectives of this particular task, the study team started by identifying official bodies within the Regie for the anticipated need for support, guidance, relevant information, and other sources of information. Table (1.1) presents the Main Official Bodies Interviewed.

The Audit process began by studying all identifiable and accessible documentation on the Regie. The study team soon realised that while most of the submitted information was directly usable, more data gathering had to be done via direct contact and interviews with selected Regie executives within the various departments. Table (1.2) presents the Official Documents and Sources Used for the Audit Process.

Within the overall objectives of the study, focusing on the specific purpose of the Audit task, a thorough review of the Regie was carried out under the following main headings:

- Legal Audit
- Market Audit
- Technical Audit
- Management Audit
- Human Resources Audit
- Financial Audit

As such, the audit assessment covers the evolution of the legal status of the Regie, its present market size and position, its management performance, human resources qualities, and its recent performance in the main financial areas.

The major reasons for the delay in delivering this report include:

- Approval for the release of certain requested information had to be given by such high authorities as the Minister of Finance.
- Data received from the various departments and sources within the Regic needed multi-level validations, and structuring it into tabulated formats underwent up to eight iterations in the process of ensuring maximum accuracy. Initial analysis of the financial data, which is based on unaudited statements, revealed that further consolidation is needed to ensure optimum accuracy as input for the forthcoming financial modelling.

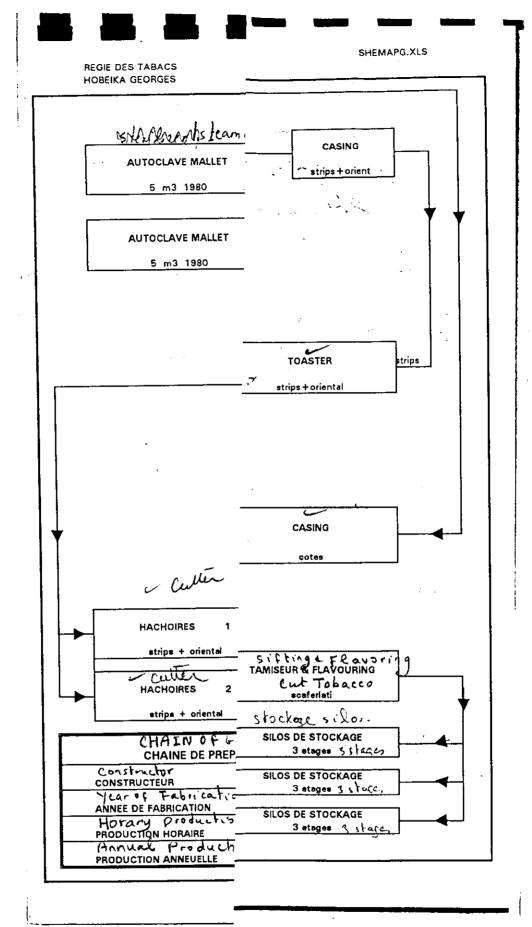
- The extending need to conduct external research and macro agronomic fact finding in an environment where such resources are severely under-funded.

Upon perpetuation of the delay in receiving requested information, a project management decision was taken (on October 21, 1996) to deliver a first draft of the Audit Interim Report by November 1, 1996. Gaps in the audit assessment presented in this report are highlighted in the relevant parts which are yet to be completed before this report can be of optimum benefit for subsequent tasks and phases of the project.

TABLE (1.1)

MAIN OFFICIAL BODIES INTERVIEWED

DATE OF INTERVIEW	NAME (S) OF PERSONNEL INTERVIEWED	POSITION	SITE NAME and LOCATION	SITE FUNCTION
May 30, 1996	Mr. Kamal Atrissi Mr. Ali Srour Mr. Khalil Ghawi Mr. Joseph Aoun Mr. Antoine Madi Mr. Samir Nasser Mr. Ibrahim Jamati Mr. Michel Awad Mr. Shirbil Hajj Mr. Ghazi Mrad	Coordination Manager Inspection Manager EDP Manager Head of Dist and Sales Dept Head of PR Dept Head of Store Dept Head of Production Dept Foreman Maintenance Engineer Head of Exploitation Dept	Regic Hadath (Beirut)	Headquarter -Cigarette Manufacture - Whotesale Distribution - Storage
June 22, 1996	Mr. Abdel Mawla Mawla	Head of Saadiyat Center	Saadiyat (South)	Laboratory
June 22, 1996	Mr. Ali Srour	Regional Manager of the South	Ghazich (South)	Sorting and Storage of Tobacco
June 22, 1996	Mr. Ali Hajj Mohammed	Head of Storing Dept	Nabatich (South Region)	Storage of Tobacco
June 25, 1996	Mr. Naim Sarroufim Mr. Antoine Samaha Mr. Elias Abu Haydar Mr. Joseph Abu Elias	Head of Technical Dept Inspection Manager Store Keeper Head of Storing Dept	Bekfaya (North Region)	Sorting and Storage of Tobacco and Tombac
June 25, 1996	Mr. Assaf Bassil Mr. Salim Shedid	Head of Storing Dept. Head of Adm. Division	Batroun (North Region)	Storage of Tobacco
June 25, 1996	Mr. Mahmoud Sanjakdar	Regional Manager of the North	Tripoli (North Region)	Sorting and Manufacture of Tombac
June 25, 1996	Mr. Adnan Ajam	Head of Kfarsaroun Center	Kfarsaroun (North Region)	Laboratory





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### TABLE (1.1) CONT'D

### MAIN OFFICIAL BODIES INTERVIEWED

DATE OF INTERVIEW	NAME (S) OF PERSONNEL INTERVIEWED	POSITION	SITE NAME and LOCATION	SITE N
July 4, 1996	Mr. Kamal Atrissi Mr. George Hobeika	Coordination Manager Production Manager	Regie Hadath (Beirut)	Headquarter
July 15, 1996	Mr. Kamal Atrissi	Coordination Manager	Regie	Headquarter
July 24, 1996	Mr. Kamal Atrissi	Coordination Manager	Regie	Headquarter
August 7, 1996	Mr. Kamal Atrissi	Coordination Manager	Regie	Headquarter
August 20, 1996	Mr. Kamal Atrissi	Coordination Manager	Regie	Headquarter
September 24, 1996	Mr. Kamal Atrissi	Coordination Manager	Regie	Headquarter
October 2, 1996	Mr. Kamal Atrissi	Coordination Manager	Regie	Headquarter
October 10, 1996	Mr. Kamal Atrissi	Coordination Manager	Regie	Headquarter
October 15, 1996	Mr. Mahmoud Sanjakdar	Regional Manager of the North	Tripoli (North Region)	Tripoli
October 18, 1996	Mr. Kamal Atrissi	Coordination Manager	Regie	Headquarter
November 12, 1996	Dr. Jihan Tawil	Medical Officer (WHO)	WHO	Headquarter
November 21, 1996	Mr. Kamal Atrissi	Coordination Manager	Regie	Headquarter
November 29, 1996	Mr. Kamal Atrissi	Coordination Manager	Regie	Headquarter
December 9, 1996	Mr. Kamal Atrissi	Coordination Manager	Regie	Headquarter
December 10, 1996	Dr. Ibrahim El-Hajj	Head of Preventive Medecine Department	Ministry of Health	Headquarter
December 17, 1996	Mr. Kamal Atrissi	Coordination Manager	Regie	Headquarter
December 17, 1996	Dr. Mona Zreik Dr. John Jabbour	Consultant/Planning Unit Preventive Medecine Coordinator	Ministry of Health	Headquarter
December 18, 1996	Mr. Kamal Atrissi	Coordination Manager	Regie	Headquarter
December 19, 1996	Dr. Ahmad Oueda	Dean of Pharmacy	Lebanese University	Ramlat El Bayda
December 21, 1996	Mr. Kamal Atrissi	Coordination Manager	Regie	Headquarter
December 21, 1996	Mr. Antoine Samaha	Inspection Manager	Regie	Bekfaya

Jan.14, 1996

TABLE (1.2)
OFFICIAL DOCUMENTS AND SOURCES USED FOR THE AUDIT PROCESS

DOCUMENT TYPE	DOCUMENT TITLE	DOCUMENT SOURCE	
, ECAI	- Decree No. 151	Official Ghazette	
LEGAL	- Decision No. 1/14753	Minister of Finance	
	- Decision No. 1/2381	Minister of Finance	
	- Decision No. 1/2301 - Decision No. 1/430	Minister of Finance	
	- Decision No. 1/430 - Decision No. 1/1857	Minister of Finance	
	- Decision No. 1/16.77	Minister of Finance	
	- Decision No. 2051 Dated 15/4/95	Minister of Finance	
	- Decision No. 2633 Dated 10/6/95	Minister of Finance	
	- Decision No. 6478 Dated 18/11/95	Minister of Finance	
	- Decision No. 10412 Dated 27/9/1994	Minister of Finance	
	- Decision No. 16 L.R. Dated 30/1/1935	Regie	
	- Decision No. 1/3759 Dated August 20, 1992.	Regie	
	- Decision for Regie Top Management Employment	Regic	
	- Terms of Reference according to Decision No.16.	Regie	
	- Rules concerning the organisation of Tobacco and Tombac	Regic	
	cultivation in Lebanon.		
	- Wholesale Distribution Centers Dated 5/7/1995.	Regie	
	- Evolution of the Legal Status of Regic	Regie	
	-Licenses for Import and Sales of Tobacco and Tombac Products in Lebanon.	Regic	
MANAGEMENT&	- Samples and forms of Regie Directorates.	Regie	
HUMAN	- Additional compensation for early retirement Dated 2/11/1994	Regie	
	- Employment Application form.		
RESOURCES	- Organisation structures	Regie	
	- Job Title and No. of Staff	Regie	
	- Regie personnel system dated 1979	Regie	
	- Performance appraisal system	Regie ·	
	- Total Regic cadre	Regie	
	- Administrative order No.29 Dated 16/2/1996	Regie	
	- Promotion of employees to Head of Bureau	Regie	
	- Regie Personnel Rules and Regulations since 1979	Regie	
	- Basic Information on Regie Adminstration	Regie	
	- Regie current existing cadre	Regie	
	- Performance appraisal report	Regie	
	- Job description of Regie staff	Regie	
	• •	Regie	
	- Plans and projects of the Regic	Regie	
	- Messenger duties and responsibilities.	Regie	

### TABLE (1.2) CONTINUED

MARKET	- List of Local and foreign Brands	
MAKKEI	-The movement of Tombac production process from 1990-	Regie
		Regie
	1996.	* * * *
	- The cultivation of Tobacco in Lebanon	Regic
	- Cigarette Brands and origin.	Regie
	- Market shares from 1991-Present	Regie
	- The final result of Tombac & Tobacco production crop.	Regie
	- Tombac and Tobacco farmers and the cultivated lands.	Regie
	- Information on annual production, exports, sales, etc.	Regie
	- Life cycle of Toabcco	Regic
	- Campaign against Tobacco smuggling	Regic
	- Geographical distribution For Tobacco Cultivation (N/A)	Regie
	- Tombac Crop since 1990 - 1995	Regie
	- Tombac Crop since 1990 - 1993  - Classification of Tombac	Regie
		Regie
	-Agricultural guidelines for improving Tobacco & Tombac	
	crops.	
	-Guidelines booklet regarding various agricultural	Regie
	operations including Burley Tobacco.	
	-Guidelines booklets regarding the cultivation of Tombac	Regie
FINANCIAL	- Additional Compensation for Early Retirement	Regie
	-Tobacco and Tombac Yield production results for the year	Regie
	1992/93/94.	
	- Regie Budget from 1976-1994 in LL. & USD.	Regie
	- Payroll expenses from 1994-1/10/1995.	Regic
	- Financial Situation for the year 1995.	Regie
	- Estimated Financial results till the end of October 1995.	Regie
	- Statement of Results till the end of October 1995.	Regie
	- Production report from the year 1968-1995.	Regie
	- Sales Status from 1/1/1995 till 1/11/1995.	Regie
	-Balance sheet & financial statement year ended Deember 31, 1992.	Regie
		Regie
	- Cost of subsidies of Tobacco and Tombac crop	Regie
	-Evolution of Tobacco and tombac cultivation and production	1 —
	during the last sixty years.  -The current situation of imported cigarettes sales from 1992 -	Regie
	till October 1995.  -The financial results for production from 1985- till the end of	Regie
	1994.	Pagia
	- Advanced payments to Regie	Regie
	- Land and buildings: areas and values.	Regie
	- Non audited balance sheet up to 31/12/1995	Regie
	- Salaries and wages of Regic staff.	Regie
	- Identification of price list.	Regic
	- Transer of Funds from Regie to Treasury for the years 1992/3/5	Regie

TECHNICAL	-Revival of equipment related to segmentation of Tombac	Regic
	leaf	Regie
	-Project for manufacturing local eigarettes with a complete technical study	Regic
	- Letter No. 399 Minister of Financial Affairs	Regie
	- Chain of general preparation - Hadath factory	Regie
	-Terms of reference related to the stages of preparing and	Regie
	packaging of tombac for Tripoli factory	

BACKGROUND

#### 2. Background

#### 2.1. Agricultural Status

#### Research Findings

An investigation of the agricultural degradation of Lebanon confirms the absence or at best the narrow approach the Lebanese government has adopted towards the agricultural sector. For example, comparing production levels and the contribution of the agricultural sector to the whole economy between the pre-1960s and the 1990s, we can clearly notice that the country has transformed from a net exporter to a net importer of food crops. The fruits, vegetables, silk, **tobacco**, and olive oil industries, once symbols of the country's agricultural reputation, have witnessed sharp declines. Today, the country can barely meet 30% of its food needs. It has often reverted to buying cereal items through aid programs because it could not afford to acquire them through the international market price. The agricultural sector is so poorly managed that it contributes only 10% of the gross national product, down from 60% five decades ago.

As for the environmental toll, it is not much better. Whatever is left of the shallow soil is eroding at an alarming rate. Starting with farmers' practices, or rather malpractice's, of the land management (from over-grazing to the application of dangerous chemicals, to over-fishing), combined with the lack of governmental regulations, Lebanon is guaranteed to lose its topsoil within two generations. Urban expansion and the open rape of the forest (which today covers less than five percent of Lebanon, down from 25 percent just 15 years ago), has additionally taken its toll on prime agricultural land. This environmental abuse is affecting underground water replenishment, the little surviving wildlife, air quality, and the overall health condition of the population.

On the economic front, the agricultural sector is still struggling. Marketing channels have been disrupted due to the Lebanese Civil War (1975-1990) and are facing tough competition from regional producers. Agricultural land is either too expensive to own or lease, or is unsuitable for cultivation without large amounts of capital investment to reclaim it. Food prices are so high for the consumers that they drain up to 70 percent of their personal incomes. At the same time, high food prices do not benefit farmers as much as the middlemen. Agricultural credit is barely available, and conventional banks operate on high interest, making it practically impossible for farmers to invest in long term projects.

Long-term planning is lacking, consistency is non-existent, and policies change with every incoming administration. Ministers of agriculture are usually appointed according to their religious background and social status, instead of their qualifications and wisdom in understanding the complexity of the agricultural challenges. The Agricultural Ministry is conventionally known as the "forgotten administration" and receives the "leftovers" of the State Budget. The allocation to the Agricultural Ministry has traditionally averaged

0.64% of the state budget, although the agricultural sector contributes more than 11% of the country's GNP, and positively contributes to the trade balance.

Government corruption exists from the lowest to the highest ranking official. It is manifested by officials taking bribes and giving preferential treatment to one village over the other. The only consistency in agricultural policy during the past fifty years has been the constant abuse of power, corruption, irresponsibility and exploitation of the farmer. As of today, the majority of land reclamation and other projects have been paid for by private citizens, but their humble efforts are far behind the available natural resources, and are way beyond their financial capabilities.

Today, many barren fields and thousands of trees await cultivating, pruning, or picking, but the farmers have either migrated, emigrated, or are too frightened to come back. The crisis has contributed to the brain drain among the educated and to the financial drain among the investors. Today, Lebanon is in chaos with a corrupt bureaucracy and an alienated population searching for any means of short-term survival.

The facts are clear. Lebanon has become a net importer of food. It has lost its agricultural industry, its rural population is migrating, and agricultural labor costs are high. Incomes are low, while food is unaffordable. Soil, forests, water, and wildlife are depleting rapidly, and a corrupt leadership is not held accountable for its policies.

#### The Assessment by the UNDP

According to the 1994 UNDP Development Cooperation for Lebanon report concerning the agricultural sector, "... its rehabilitation and development are made difficult by the absence of a coherent agricultural strategy, absence of clear policies, and of commitment to implement or enforce them, and lack of capacity to develop and manage programs. According to the private Lebanese Centre for Agricultural Research and Studies (CREAL), Lebanon's agriculture is in tatters due to official neglect and a flood of produce and worker from neighbouring Syria."

According to the 1995 UNDP Development Cooperation for Lebanon report, "The agricultural sector has been in perennial crisis due to the absence of a strategy and a long-term development programme, the marginalisation of capacity of the agricultural administration, marketing problems, and the absence of agricultural finance. The latter constitutes the basis for modernising the productive assets of the sector. The private sector remains hesitant to commit resources to agriculture in view of the relatively high risk and because of systematic subsidisation which conflicts with the profit motive. The country's competitive position in agriculture can be redressed from the moment a decision is taken to develop a strong agriculture and the necessary means are made available for research, development and marketing."

According to the same report, activity in the agricultural and industrial sectors remained subdued, not withstanding the good performance of exports and the significant increase of bank loans to these sectors (up by 30% in 1995). Both sectors are dominated by traditional enterprises, which are badly under-capitalized and are in need of restructuring and modernising their productive apparatus.

#### The Assessment of the Lebanese Chamber of Industry and Commerce (LCIC)

The following excerpts outline the major findings of the 1995 annual report (not published when this report went to print) regarding the agricultural sector in general:

- The current output from agricultural activities contributes to less than 10% of the GNP.
- Self-sufficiency regarding agricultural produce has been dropping drastically. Lebanon today imports more than 70% of consumer demand on cereals and meats/poultry, and more than 75% on foodstuffs.
- Lebanese fresh fruit exports slumped to 164,456 tons in 1995 after reaching 370,934 tons in 1973.
- In 1995, the export value of agricultural produce and processed foodstuffs was around USD145m contributing 17.54% of the total export value, while the import value for the same categories of products was around USD1,402m reaching 10 folds by comparison to the export value.
- Only 65,000 hectares of the potentially fertile 300,000 hectares of land is supported by modern artificial means of irrigation that makes it suitable for modern intensive farming, while the rest of farming areas depend on rainfall irrigation.
- Forest land has receded to around 7% of the total Lebanese territory. The high population density (around 400 per square kilometer), has caused further degradation to the natural environment due to the ever expanding residential and grazing areas, in addition to the damage caused by negligent or pre-meditated fires.
- The rising cost of agricultural production due to the cessation of government subsidy for seeds and fertilizers as well as the rising labor cost, contributes to lessening the economic feasibility of farming to the extent of rendering it uncompetitive regionally.
- There has been limited government action to remedy this situation, primarily manifested in the allocation of only 2% of the national budget for the Ministry of Agriculture, 80% of which is allocated for salaries. Government sponsored agricultural projects supported by various international bodies lack collaboration,

integration and working within pre-defined priorities and a focused political framework for agricultural development at the national level.

- The Ministry of Agriculture endeavors to provide advice on best farming practices in addition to supplying fertilizers and pesticides to farmers. The Ministry has also issued an Agricultural Calendar to protect the interests of the farmers and domestic crops.
- Action has been taken to promote local produce to international markets. Agreements have been recently signed for exporting potatoes, grapes, citrus fruits and apples to Jordan, and citrus fruits to Syria, while Libya will be importing Lebanese apples.
- Lebanese agricultural produce is currently being subjected to quality inspection in terms of trading conditions, standards and packaging.
- Import of tropical fruits is subjected to licensing regulations, and tax on these commodities has been raised to 100%.
- The Council of Ministers has approved the commissioning mandate of the Agricultural Development Bank with a capital of 30,000,000,000 LL. The Ministry of Agriculture aims to secure 80% of the finances from the private sector.
- The Ministry of Agriculture, through the Council for Development and Reconstruction, endeavors to secure finances for irrigation projects from the World Bank for Agricultural Development and the Arab Organisation for Agricultural Development.
- The Lebanese Parliament has authorised the Lebanese Government to sign an agreement for a loan from the World Bank for Agricultural Development for the modernisation and rehabilitation of the irrigation sector. The loan amount is around 9,920,000 USD, while the total cost of the project is 57,000,000 USD. The project will benefit some 33,000 farming family, and will cover an area of 17,500 hectares of land, and will be implemented within 5 years.

Agricultural pricing policies have succeeded in reactivating agricultural output and encouraged the return of farmers to their land.

#### Initiation of the Agricultural Survey Project

According to a report published in Al-Nahar newspaper on October 4, 1995, the initial stage of the Agricultural Survey Project had just been launched, after a period of 35 year long absence of agricultural statistics. This work will be a collaboration between national and foreign experts spanning over a period of 3 years, and is financed by the World Bank,

the Lebanese government and the Food & Agriculture Organisation (FAO). It is worth noting that output of official agricultural statistics have ceased since 1974 and that the latest comprehensive available figures date back to 1970. As a result of the long civil war and the unanticipated changes it imposed on the socio-economic structure, the informative value of existing agricultural statistics has vanished altogether. This lack of government statistics on agricultural, and all other kinds of economic activities, profess a huge gap in terms of the need for information support for socio-economic planning in Lebanon in the post civil war era; the unavailability of reliable statistics remains to be the main impediment to any socio-economic planning.

#### 2.2. Industrial Status

Prior to the civil war (1975 - 1990), Lebanon was viewed by neighbouring Arab and Gulf states as the leading Arab exporter in terms of quality and variety of manufactured goods in addition to agricultural produce and commercial services. According to economic analysts, maintaining this position was largely due to the continuation of the traditionally open market economy. Successive governments were always receptive of new ideas in support of social progress and economic growth. The positive response in this respect is evident through the related legislations, which in its structure and form, is comparable to legislations in developed countries.

According to the 1994 UNDP Development Cooperation for Lebanon report, an issue of major importance concerns the privatisation of public services, which could be seen as a major step towards the reconstruction of the devastated infrastructure and the operation of rehabilitated public services. The government took an important initiative in this respect when it considered and approved in February 1994 a draft bill to create mixed companies of public and private capital for managing public utilities.

According to the 1995 UNDP Development Cooperation for Lebanon report, the industrial sector which provides 140,000 jobs is also seriously hindered in its development by, among others, lack of adequate financing. In 1995, 431 factories were established, a little more than in earlier years (but 700 closed down); these factories employed 3,450 workers and had a cumulative capital of USD60m. Imports of industrial machinery decreased slightly in the past few years. The adoption of a strategy for industrial development focusing on the promotion of industries where Lebanon has a comparative advantage and of a supporting programme, is very much required.

According to the same report, private sector organisations repeatedly called for privatisation of public infrastructure and public services. It was argued that the rehabilitation and operation of the public utilities can be delegated to the private sector under agreed arrangements and under strict supervision according to clear policies for pricing and marketing services. The private sector, both in the country and abroad, has big financial capabilities, a considerable human potential and high technical abilities. The government has continued preparatory activities towards restructuring of public

services with a view to reviewing the status and/or management and operational arrangements.

To give a quick overview of the current level of industrialization in Lebanon, the Ministry of Industry and Petroleum's Report of Industrial Census ascertains that the Lebanese industry is a recent one. Out of the 23,518 Lebanese industrial enterprises (satisfying the criteria of at least one machine, one worker, one material input and a finished product), only 12% have been established before the seventies. The years 1990 to mid-1994 saw a rise of 7,000 industrial units, of which 1,808 (25.8%) were established in the first half year of 1994.

The production infrastructure is outmoded and enfeebled by the damages caused by the civil war. Productivity has dropped due to lack of skilled labor and out-of-date production equipment and techniques.

There is no adoption of, nor existence for, a national industrial policy, perhaps because there is a serious lack of statistical and other information, such as on exports and new markets. The absence of industrial zones and reliable public services discourages new and heavy industrial investments.

The Industrial Census of the Ministry of Industry and Petroleum indicates that the following measures have been taken:

- Some new industrial investments have been exempted from tax payments, according to criteria such as the type of industry, the zone location and the investment amount.
- Locally manufactured products have received customs protection (from 8 to 10% for staple products, and from 18% to 40% for the others), and occasionally some export subsidies, in addition to custom duty exemptions on manufacturing equipment, spare parts and raw material.
- Special credit institutions, such as BANQUE DU CREDIT AGRICOL, INDUSTRIEL ET FONCIER (BCAIF) and BANQUE NATIONALE/ POUR LE DÉVELOPPEMENT DE L'INDUSTRIE ET DU TRAVAIL (BNDIT) have been founded to give out loans at discounted interest rates and with favorable terms.
- Energy resources prices have been subsidized.
- Preferential treatment has been given out to the Lebanese industry on government projects.
- A professional training policy has been adopted through the establishment of technical and professional training.

BGD-6 الجمهورية اللبنانية مصتب وَزيرُ الدَولة لشؤون التمية الإدارية مركز مشاريع وَدرُ اسات الفظاع العَام

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• Industrial exports are being promoted through trade agreements signed with the Arab countries and the European Union.

All the reports and articles reviewed in the course of this study have made recommendations for reviving the industrial sector in Lebanon. They include:

- The Lebanese government must adopt an industrial strategy, promote small and medium scale industries, and encourage niche industries. Furthermore, an industrial information system and promotion programme must be implemented and the main service institutions such as the Industrial Research Institute and the Lebanese Standards Institute (LIBNOR) rehabilitated. As the General Directorate of Industry of the Ministry of Industry and Petroleum is well on its way to conclude its final stage of the industrial census, the gathered information could be of main service to establishing an industrial information system. Moreover, the information will help formulating and adopting the appropriate industrial policy for Lebanon. The government could then play an effective role in guiding potential investors as to what industries they should invest in and provide them with all the needed statistics and information.
- Local universities and industries should cooperate in order to align the university research with the industrial needs. A starting point for the collaboration would be the establishment of intelligent manufacturing centers in the universities with members from the regional industries.
- While governmental awareness programmes should be developed to create new jobs for workers replaced by automation, the educational system and training programmes must take into account the progressive transformation of employment structures and the related changes in the required skills for the existing industries and the new ones that will be created.
- Investors and industrialists must be made aware of the great benefits they can draw from automation and intelligent control. This entails the training of the labour force on the new technology and its re-direction towards more engaging jobs. This industrial automation must be accompanied with the relevant organisational changes and production strategies that new and high technologies impose.
- Long-term planning of local industries must be prioritised over short-term quick money making plans.
- Lebanon, being a developing nation, must customise the available manufacturing technologies to meet its local needs and constraints. It should not try to blindly implement the system that developed countries are following. Instead, investors and industrialists must take into consideration the local conditions, market size, labor relations, degree of skills, logistical systems, and available financial and monetary institutions.

• The restructuring of the industrial sector must be achieved with other sectors and take into consideration the interests of the community and the consumers. A comprehensive industrial policy should be formulated with other ministries and included in a global development programme.

#### 2.3. Status of the Public Administration

The National Administrative Rehabilitation Programme (NARP) was initiated in 1994 to restore minimum working conditions and the management capacity required to restart basic public services and to prepare the ground for administrative reforms. The programme is meant to be implemented over a three to five year period. According to the 1995 UNDP *Development Cooperation for Lebanon* report, the preliminary NARP appraisal, which was completed in March 1995, encompassed:

- Six (6) core administrative institutions
- Twenty-four (24) line ministries
- Twelve (12) autonomous agencies

The results of this appraisal led to a total requirement for \$106.3m which encompassed;

- Computerisation and acquisition of basic equipment (44%)
- Training (19%)
- Advisory services ((37%)

The office of the Minister of State for Administrative Reform understands the need for constant updating to account for:

- A sectorial and cross-departmental programming approach
- A coordinated appraisal of sector institutions requirements
- An on-going review of the mandates and attributions of all public institutions and,
- A rising demand for better and more efficient public services.

However, in an interview published in Al-Safeer newspaper on October 21, 1996, the Minister of State for Administrative Reforms blamed the prevailing sectarian policy of the government and the adverse role of the politicians, for impeding the implementation of the administrative reforms. He reaffirmed that administrative reforms can not be attained in Lebanon before a political decision is made and endorsed to support such reforms, sighting that there should be a political reform that is conducive to the objectives of the intended administrative reforms. He also articulated that politicians insist on interfering in every minute detail in the management of public services, thus hammering the basis of righteous and fair management, and diverting the loyalty of

employees to outside the public service, aiming to exploit their ministerial positions for personal ends.

#### 2.4. Status of the Government Information Infrastructure

In the aftermath of the devastating 15-year civil war (1975-1990), Lebanon's reconstruction, development and rehabilitation programmes are hindered by the obsolescence of government statistics. However, the Central Administration of Statistics with support from UNDP and other donors published annual statistics for the years 1992 and 1993 and initiated the publication of the monthly bulletin of statistics early in 1995; it also initiated field work towards the re-establishment of the national statistical frame. Still, funding bodies are reluctant to release finances already agreed for certain projects due to the inadequacy of firm planning information. While foreign investors continue to eye Lebanon as having the ideal socio-economic complexion for good cash returns, the unavailability of basic macro-economic data presents a serious impediment to conducting feasibility studies. The following is a selection of the observations made by potential investors:

- Lack of a base supporting service and integral environment that helps the industry.
- No government guidance or information for investors on what to invest their money and how.
- Lack of information on market needs.
- The nonexistence of a harmonised form for commercial trade and socio-economic data capture, resulting in the difficulty of consolidating related statistics from various sources.
- When an industrial information system becomes active, the government could then define and present its objectives clearly, and allocate resources effectively, leading to a more attractive arena for international investors.

#### 2.5. The State of the Lebanese Tobacco Farming and Industry

#### Overview of Tobacco Cultivation and Manufacture in Lebanon

Tobacco has been cultivated in Lebanon since the days of Al-Amir Fakhr El-Dine Al-Ma'ni in the beginning of the 17<sup>th</sup> century. It was in the year 1625 that the plant of tobacco was introduced in Lebanon by the "Inkshariyah" armies (Ottoman Army) who were fighting the Persians. This plant was known as the Arabian Tobacco. Later on, Turkish tobacco seeds (From the Turkish states: 'Samson', 'Bafra', and 'Izmir') entered Lebanon.

The tobacco industry in Lebanon fits the monopolistic model. Before the monopolistic model, tobacco cultivation was subject to two different agricultural systems, namely the

free cultivation system in the 'Mutassarifiah' of Mount of Lebanon, and the Ottoman "Regie" system in the state of Beirut. Nevertheless, the practical distribution of licenses for cultivating tobacco has been done by the present "Regie" system which was established by the French mandate administration. The regulations of tobacco cultivation define conditions necessary to give the farmer the right to cultivate tobacco.

The tombac, another class of *tobaccum*, which is derived from the genus *Retonoid Nicotana*- was brought to Lebanon from Latikia in 1940. In the same year experiments conducted on this class were made in Tamra, Jarmak and Saida. This kind of tombac was known as Abu Jilda or tombac Baladi. Later on, from 1944 to 1948, the Iranian Tombac (Asfahani) currently known as Saadi 33 was introduced in Lebanon. Nowadays, Regie is trying to add some artificial flavor (sauce) in order to exactly match the Iranian Tombac qualities.

The Lebanese tobacco and tombac monopoly "the Regie", is legally endorsed by the monopoly status granted to it by the Lebanese government. Its main business operations are:

- Domestic manufacture and management of Lebanese tobacco and tombac.
- Wholesale distribution of all imported cigarettes and tobacco products.

According to the Lebanese Chamber of Industry and Commerce (LCIC) report already referenced:

• Tobacco cultivation achieved a notable growth that surpassed all expectations.

Tobacco and tombac yield recorded the following output (in tons):

1991	1992	1993	1994	1995
700	1,800	2,700	4,500	8,000

- At the manufacturing level, rehabilitation of all tobacco sorting equipment was completed, and tombac production (in the North of Lebanon) increased from 7 to 30 tons per month.
- At the commercial level, and as a result of the eradication of smuggling, the Regie cash returns included 2,500,000,000LL in Due Fines in 1993, and 1,300,000,000LL, in 1994. Sales volume in 1994 increased by 30% compared to 1992. At the financial level, Regie's total returns (in Billion LL) were:

1993	1994	1995
81	123	150

#### • In 1995, comparative tobacco and tombac trading recorded the following:

Trade Category	Import Value (USD)	Export Value (USD)
Trade Total	7,303,061,800	824,000,260
Agricultural Products	1,401,743,106	144,547,462
Tobacco and Tombac	220,813,854	11,926,280
Tobacco and Tombac to Agriculture	15.75%	8.25%
Agriculture to Trade Total	19.19%	17.54%
Tobacco and Tombac to Trade Total	3.02%	1.45%

The importance of the Regie to the Lebanese government is both economic and political. From the economic perspective, the Regie is considered as one of the largest companies in Lebanon. Those who benefit and are related to the Regie are estimated at over 60,000 persons supporting between 400,000 and 500,000 people. Moreover, the business of the Regie is interconnected with the agricultural, industrial, and commercial sectors, making it a vital resource to the Treasury Department. According to Eco News weekly newspaper June 10, 1996. It is estimated that the related government authorities received \$100m (in various taxations) from the sale and import of tobacco products in 1995, \$41m being earned through stamp duties on imported products (which remains at a high of 25% since July 1995).

From the socio-political perspective the position of the Regie has become more critical. As described in an address on July 27, 1996 to a visiting delegation of Regie employees headed by Mr. Naseef Saqlawi (Regie's Managing Director), Mr. Nabih Berri (President of the Lebanese Parliament) underlined the important role of the Regie by saying: "...80% of our families in the territorial strip (the Israeli Occupied Zone of South Lebanon) would have left, had it not been for the tobacco plant and yourselves ...".

Underlying the strategic objective above, is the government's directives to the Regie concerning the financial support it grants to tobacco and tombac farmers in the form of farming subsidies. This subsidy is aimed at the following objectives:

- To encourage the farmers to stay on their land instead of migrating to the cities.
- To promote the replacement of illicit crops.

As such, the difference between the international market price and the actual purchase price of the tobacco crop is bore by the government in the form of a state subsidy in accordance with its above mentioned two-fold commitment. The eradication of illicit crops cultivation is also supported by the United Nations Drug Control Program fund of \$1,178,000, according to the UNDP's 1994 Development Cooperation Report on Lebanon.

Tobacco is currently bought from Lebanese growers at the regionally high price of around 8,500LL per kg (over \$5 at the average exchange rate in 1996), and exported (after sorting and quality grading) at the average price of \$0.65 per kg (around only 1,000LL). Tombac is purchased at the average rates of 4,000LL and 16,000LL per kgm of poor and high quality respectively.

This study was initiated in recognition of the difficulties above, and the inherited problems of outdated technical equipment, and managerial and technical expertise and skills, and in accordance with the overall government strategy to rehabilitate the public service sector through restructuring.

Main sources of the background assessment status include:

- UNDP Development Cooperation for Lebanon reports for 1994 and 1995.
- Lebanese Chamber of Industry and Commerce (LCIC) annual report 1995.
- Doueiri, Dani A. H. <u>Towards a Comprehensive Understanding of the Agricultural Policy Question in Lebanon</u>, A Ph.D. Dissertation from the University of California at Los Angeles, 1996.
- Salih, Mohammed. "<u>The Lebanese Regie" of Tobaccos and Tambacs: Current Problems and Recommended Solutions</u>, A Master's Thesis at the American University of Beirut, 1990.

الجمرُوريّة اللبْنَانيّة مَكتب وَزيرُ الدَولة لشوُون الشميّة الإداريّة مَركز مشاريّع وَدرَاسَات القطاع الْعَام

LEGAL AUDIT

#### 3.1 LEGAL AUDIT

#### 3.1 LEGAL AUDIT

#### 3.1.1 LEGAL TEXTS PERTAINING TO THE REGIE

#### Evolution of the Legal Status of The Regie

This text was prepared in Arabic by Mr. Kamal Atrissi, the coordinator manager at the Regic. A copy was given to Team and translated into English.

#### Under The Investing (Managing) Company

The monopoly was founded on 30/1/1935 as per Decree No.16 issued by the French resident mandate. This decree regulated the monopoly of growing, manufacturing, marketing, and transportation of Tobacco & Tombac and their derivatives of the entire Lebanese and Syrian territories.

On the basis of this decree, the French resident issued, on the same date, a tender document relating to the monopoly of the Tobacco & Tombac industry, empowering the utilization of the monopoly to a mutual interest management, as the monopoliser for a period of 25 years expiring on 31/12/1960.

In the implementation of provision No. 11 of the tender document an anonymous company was established called "The Anonymous Company of Mutual Interest for the Monopoly of Tobacco and Tombac in Syria and Lebanon", with a paid capital of 1.250 Million Lebanese Pounds. This capital was later increased to 1.375 Million Lebanese Pounds.

When the economic segregation between Syria and Lebanon took place in 1950, the monopoly was divided between the two countries with its assets and employees redistributed between the respective independent management of each country. This segregation was followed by

compatible with the new status. Subsequently, the supervision board of the Lebanese monopoly was changed, becoming directly linked to the Lebanese Ministry of Finance in compliance with the Legislative Decree No.3 issued on 24/3/1950.

On 12/6/1959, the Legislative Decree No. 151 was issued allowing the government to monitor the management of the monopoly in a clear and detailed manner. This defined the function of the monitoring staff in the Ministry of Finance; from the Minister to the Director General including the government representative and the managerial auditor.

With the expiry of the franchise on 31/12/1960, and in implementing Article 22 of the tender document based on monopoly law, the entire assets of the company were transferred to the Lebanese state without constraints, and concurrently the government bore all liabilities. Meanwhile the companies' shares had no nominal value after their gradual depreciation starting from the company establishment and ending on the expiry of the franchise. This is not withstanding that the company paid 5% interest per annum to the holders of those shares that had not been depreciated fully by the expiry of the franchise.

By the expiry of this franchise on 31/12/1960, the state was unable to formulate a legal structure for the monopoly. In the face of this vacuum, the state had to request that the outgoing company continue to run the monopoly on temporary basis. This temporary measure lasted until 27/5/1964 when the state extended the franchise until 31/12/1973 in accordance with Decree No. 16693 - on the understanding that the relationship between the state and the managing company was to be reorganised on the basis of a new adhoc tender document.

The state continued to re-appoint the same managing company after 1973 to run the monopoly by periodical decrees issued by the Council of Ministers 1984, afterwhich the company continued to function in managing the monopoly by default until 1991.

#### The Phase of Monopoly Retrieval

The Council of Ministers decided on 28/11/1991 (Decree No.59/8) to terminate the services of the managing company and appoint a 6 member committee to run the monopoly in accordance with the prevailing rules and regulations.

The Council of Ministers decided on 14/7/1992 (Decree No. 5/10) to replace the 6 member committee with a 3 member committee all of its members being recruited from the employees of the monopoly.

On 27/2/1993 (Decree 22/31) a general manager was appointed in addition to the 3 member committee and this appointment gave the right to the General Manager to exercise all the functions that are specified for general managers in the public sector, in harmony with the functions of the temporary 3 member committee until such a time that a final law could be formulated for the company.

(END OF TRANSLATED TEXT PERTAINING TO THE REGIE).

#### Current Legal Status

The Regic is currently owned by the Lebanese State and has been granted a monopoly on the manufacture, distribution, and importation of tobacco. The Regic monopoly is managed in a private fashion, its employees are not civil

one like Regic m

The tender document 16 RL (Cahier de Charge 1935) defines the relationship between the company and the state. This document specifies the organisational structure and function of the Regie as well as its operations. The company is under the tutelage of the Minister of Finance. All personnel and financial aspects are subject to the authority of this ministry.

Legislative Decree No. 151/59 complements the previous laws pertinent to Regie rules and regulations. This defines mainly the overall control of the Regie of the Lebanese State.

The Regie is subject to pre-audit and post-audit control. The pre-audit control is exercised by a delegate of the Ministry of Finance namely Mr. Philip Sarkiis. The post-audit control is exercised by Regie auditors headed by Mr. Rabah Marini.

#### 3.1.2 ACQUIRED RIGHTS OF RELATED BODIES

This section pertains to the legal situation of certain activities and positions within the tobacco industry in Lebanon as it is described and organized in the laws and regulations related to the Regie.

#### 3.1.2.1 The Foreign Brands Agencies

As per the prescriptions of Ordinance 16/L.R. dated January 30, 1935, the purchase, manufacture, and sale of tobacco regardless of its country of origin or the form in which those activities are taking place, are submitted to the Monopoly.

It is prohibited to bring tobacco or tombac crops or the manufactured cigarettes unless they are imported for the purposes of the Administration of the Monopoly, so that any tobacco foreign brands or any local agents of such brands are not allowed to pursue any trading or manufacturing activities in Lebanon apart of the tobacco monopoly activity.

The above mentioned restrictions are limited to the trade and manufacture activities which affect the Lebanese market. The only free activity within those trades is the export of crops to foreign markets.

In our opinion, the foreign brands agents are not allowed to deal with the export to foreign markets through their Lebanese base which means that they can't bring in their merchandise for the purpose of re-exporting.

The export from the Lebanese territory is limited to the Monopolist Administration.

#### 3.1.2.2 The Tobacconists

The third chapter of Ordinance 16/L.R. and Decision 2381 dated July 26, 1960, conditioned the whole and the retail sale of tobacco to a license issued in anticipation.

The said license is issued to a Lebanese individual namely so that it is transferable by inheritance.

There are two major types of licenses: a chief tobacconist license and a retail sale tobacconist. This last license is issued either for fixed sales or for ambulant sales. All type of licenses are issued by the Monopoly Administrator after acceptance of the Government commissioner.

#### 3.1.2.3 The Growers

The stipulations of Ordinance 16/L.R. are very clear and very strict regarding the tobacco cultivation. As per the said Ordinance it is not permitted to grow or produce tobacco before a farmer submits a declaration of intention and receives a license in advance.

The application is presented to the local authority represented by the local mayor (Moukhtar) specifying the allocated piece of land, the type of tobacco, the area of cultivation allocated to the crops to be sold to the Regie, and the area allocated to the crops to be exported.

The Ministry of Finance should prepare before the 15th of October of each year a list showing the names of the growers, the licensed areas as specified above. The said list should be handed over to the Regie.

Article 14 of Decision 2381 mentioned above, gives the Monopoly Administration a direct right to investigate and examine the observance of the licensed areas by the grower and permit the said administration to destroy any contravened plantation nurseries.

#### 3.1.2.4 The Regie's Employees Legal Situation

A previous report pointed out the importance of the court case raised by the Syndicate of Employees of the Regie to annul the decision of the Minister of Finance by Interim no. 1/1681 issued on February 3, 1994, which implemented the increments for high cost of living on the basis of Decree 4631 of January 10, 1994, ruling the government employees, instead of the application of the specific regulation of the Regie based on the cost-of-living index.

The Regie employees are still considered, despite the recuperation of the Regie Administration by the Ministry of Finance, having an hybrid legal situation, giving them the right to benefit from the increments given to the private sector with all the benefits of their specific regulations.

Any new Regie Company will be facing the disadvantage of the actual situation, and consequently the payment of the amounts of the high cost of living which are not yet paid by the government.

#### Attachments:

The text of laws related to the information contained in the report.

ادارة حصر التبغ والتنباك اللبنانية

المجمهورية اللبنانية مَكت وَذِيرُ الدَّولة لشوَّ ون الشميّة الإداريّة مَركز مِشاريّع وَدراسَات القطاع العَام الامالة العامة التجارية مديرية المكافحة رقم

تاريخ

مكافحة تهريب المواد التغية

## <u> أولا: في القوانين والانظمة</u>

- ان قانون الاحتكار المنشور بالقرار رقم ١٦/ل.ر تاريخ ٣٠ كانون الثاني ١٩٣٥ والمدي يشمل ثماني أبواب ، أفرد الباب الخامس بكامله من المادة ٦٦ الى المادة ٧٩ لقمع التهريب والغرامات والمعاملات القضائية والبحث عن التهريب .
- بتاريخ ٧ كانون الاول ١٩٥٤ صدر نظام خاص بتنظيم مصلحة المكافحة والبحث عن التهريب يتضمتة أجزاء " التنظيم العام لمصلحة المكافحة \_ تصنيف المخالفات الوارد ذكرها في القرار رقم ١٦/ل.ر التحقق من مخالفات الفنة A \_ التحقق من مخالفات الفنة B الحصة أو الجائزة المخصصة للمصادرين وللمخبرين \_ الصندوق المشترك للمكافحة " .
- بتاريخ ١٩٦٤/٣/٤ صدر قرار مجلس الوزراء رقم ٩ الذي سمح لعنــاصر المكافحـة في ادارة حصــر التبـغ والتنباك بنقل الاسلحة من الفنة الاولى والرابعة وارتداء الزي العسكرى .
  - بتاریخ ۱۸ شباط ۱۹۷۶ نشر القانون رقم ۷٤/۳ والقاضی باعتبار مخالفات المواد التبغیة جنحا .
- بتاريخ ١٩٩٢/١٢/٢٢ نشر القانون رقسم ٩٢/١٧٥ والـذي قضى بتفعيـل الغرامـات المنصـوص عنهـا بالقرار رقم ١٦/ل.ر وربطها بتطور الحد الادنى للاجور .
- بتاريخ ١٩٩٤/١/٢٧ صدر القرار رقم ١/١٠٤٧ والذي قضى بتعديسل النظام الخساص بمصلحة مكافحة التهريب لجهة توزيع الغرامات بين المصادرين والمخبرين والادارة واعطى الخزيسة العامة للدول " وزارة المائية " ، ٤٪ من الغرامات المحققة .

## ثانيا: محة تاريخية عن عمل جهاز مكافحة التهريب

مند نشأته اعتمد الجهاز في انتقاء عناصره وتشكيل فرقه من اشخاص ادوا خدمة عسكرية ثبلاث مسنوات على الأقل في الجيش او الدرك ووضعت الادارة في تصرف هذا الجهاز كل ما يحتاجه من عديد ووسائسل نقل والبسة وسلاح وذخيرة وأدى مهمته على أكمل وجه حتى العام ١٩٧٦ عندما فقدت الدولة ميطرتها على مجمل المرافق العامة وانعدمت أو توزعت المسؤولية الامنية وادى ذلك الى شل فاعلية جهاز المكافحة وانتشر تهريب المواد التبغيسة على نطاق واسع وتقلصت مبيعات الادارة من المصنوعات الشرعية الى نسبة متدنيسة جدا من

حاجة السوق وفي بعض الفترات انعدمت هذه المبعات واستمر الوضع كذلك حتى الربع الاخير من عام ١٩٩٧ عندما تم تجميع ما بقي من عناصر الجهاز وعددهم لا يتناسب مع الحاجة لتغطية جميع المحافظات والاقتضية ، وكما ان سد الشغور بالتوظيف من خارج الادارة لم توافق عليه مسلطة الوصاية حتى الان فقد عمدت الادارة الى الجراء مؤقت وذلك بنقل بعض اجراء الفرز والصناعة الى المكافحة وطبعا لا يتمتعون بالتدريب العسكري والكفاءة المطلوبة وعلى الرغم من ذلك ونظرا لقرار الادارة في التشدد في مكافحة تهريب المواد التبغية ، والعمل الدؤوب والمتواصل ، والاستعانة بالقوى الامنية الأخرى حقق الجهاز نتائج كبيرة من حيث حجم المصادرات وعدد عاضر الضبط ومبالغ الغرامات بعد تفعيلها باصدار القانون رقم ١٧٥ واستعادت الادارة سوقها الشرعي بنسبة عالية جيدا تصل في بعض الاوقات الى ٩٨ ٪ ونسورد هنا بعسض النتائج عن ألفترة بين ١٩٩٣/١/١ و

عدد محاضر الضبط : ٨٣٦

وزن المصادرات بالكلغ : ٢٦ ٤١٥ ٣٦

الغرامات المتوجبــة : ۲۰۷۱،۰۰۰ ن.ل.

الغرامات الفعلية من الغرامات والمصادرات : ٢٣٨ ٠٠٢ ٥٤ ل.ل.

## الثا: أهمية جهاز الكافحة ونشاطاته

- الهدف الأساسي من الشاء جهاز المكافحة هو حماية سوق المواد التبغية للمصنوعات الشرعية المستوردة من قبل ادارة الحصر دون منافسة ويتم ذلك بجمع المعلومات عن حركة السوق والقيام باعمال الدوريات والبحث والتحري والتفتيش على مدار الساعة واخل المبادرة وطلب المؤازرة من الأجهزة الامنية الاخسرى "أمن داخلى جبش أمن دولة جمارك "
  - تحصيل الغرامات وفوائد المصادرات التي تحول الى حساب الخزينة بنسبة ، ٤٪ منها تغطي بالباقي مصاريف الجهاز " وسائل نقل ـ ألبسة ـ اسلحة وذخيرة الخ ..
  - مراقبة الباعة المرخصين ورؤساء البيع والتفتيش على الرخيص وهـذا الامـر يؤمـن رسـوما لخزينـة الدولـة
     والادارة .
  - مساعدة مديرية الاستيراد والتصدير في ترفيق البضاعة المصنعة والمصدرة والتبسغ الخام المصدر والكشف
     عليه بمساعدة الجمارك .
  - القيام باعمال لوجستية للمديريات والمصالح الاخرى ومن أبرزها ترفيق حركمة نقبل الاموال والشيكات والمستندات الهامة .
  - مساعدة مديرية الزراعة في تلف المساحات الزائدة عن الرخص المسموح لهم بزراعتها وتأمين الدور
     والحماية لعمل خبراء شراء التبغ من المزارعين .

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## رابعا: العقبات التي بواجهها جهاز الكافحة حاليا:

- عدم القدرة على التحرك في المناطق الخاضعة للاحتلال وفي المعابر منها واليها وهي في الوقت الحاضر من التهريب الوحيدة بعد أن تمت سيطرة الجيش اللبناني والقوى الامنية على المرافئ البحرية والجوية ونقاسا العبور البرية .
  - النقص في العديد المؤهل فصلا عن التجهيز والتدريب للعناصر ومن شأن تامين هذه المتطلبات تمك الادارة من تغطية جميع المحافظات بفرق كاملة ومهياة عددا وعدة ونوغية .

### <u> خامسا: الاقتراحيات</u>

- العديد : يكفي في حال وجود ١٢ فرقة x ٧ عناصـر = ٨٤
- النوعية : تطعيم الجهاز بعناصر شابة من حملة البريفيه على الاقل وسبق لها أن أدب الخدمة العسكرية .
  - التعاقُّد مع عناصر خدمت في الجيش خدمة كاملة وسرحت برتبة مؤهل لتترَّأْسُ الفصائل .
- تأمين وسائل نقل للفرق بحيث يكون لكل فرقة سيارة تستطيع التحرك بواسطتها في كل ساعة تدعوحاجمه العمل لذلك.
  - رصد مبلغ في الموازنة سنويا لا يتعدى الخمسة والعشرين مليون ليرة لبنانية كأجور مخبرين سريين .
    - تامين شبكة الاتصالات اللازمة بين الفرق والمديرية في بيروت .

ان جهاز مكافحة التهريب فاعل يؤمن للادارة والخزينة مدخولا هاما بعد أن يغطي مصاريفه ويؤمن لمديرية المبيعات السيطرة على السوق بالكامل دون منافسة من المصنوعات غير الشرعية .

## قدار رقم ۲۳۸۱ (۱)

صادر بتاریخ ۲۱ تموز سنة ۱۹۲۰

بتحديد دقائق تطبيق احكام القرار ١٦/لد تاريخ ٣٠ كانون الثانسي سنة ١٩٣٥ المتعلقة برخص بيع التبغ والتنباك

ان وزبر المالية
بناء على المرسوم رقم ٢٥٦ كاريخ ١٤ ايدار
بناء على المرسوم رقم ٢١/لر تاريخ ٢٠ كانون
وبناء على القرار رقم ٢١/لر تاريخ ٢٠ كانون
الثاني سنة ١٩٣٥ المتعلق باحتكار التبغ والتنباك
وبناء على المرسوم الاشتراعي رقم ١٥١ تاريخ
الدولة على ادارة حصر التبغ والتنباك اللبنانية
وبناء على افتراح ادارة الحصر عوبعداستطلاع
وبناء على افتراح ادارة الحصر عوبعداستطلاع
واي مفوض الحكومة لدى ادارة الحصر عوموانقة
مدير المالية المام .

يقرر ما يأتي : اولا ــ احكام عامة

اللاة الاولى ـ يخضع بيع التبغ والتنباك في جميع انحاء الجمهورية اللبنانية لاجازة مسبقة تعليها ادارة الحصر ، وتدعى « رخصة بيع » . ويحظر على اي شخص حقيقي او معسوي ان بيع التبغ والتنباك في لبنان سواء لحساب او لحساب غيره ، ما لم يكن حائزا سلغا علسى الرخصة المذكورة ، وذلك دون اي اعتبار لكان البيع او للكرة الماعة .

ن وتغرض على المخالف العقوبات والغرامات المنصوص عليها في القوانين المرعبة الاجراء .

اللادة ٢ ـ تمطى رخصة البيع من قبل ادارة الحصر بعد موافقة مغوض الحكومة .

المادة ٣ ـ تستوفى عن كل رخصة رسسوم تحدد في قرار لاحق ، وفي حال تبديل تعريفة هذه الرسوم خلال

رُ() نَشَر في الجريدة الرسميةعدد ٢٢ تاذيخ ١٦٠/٨/٢

سنة معينة بطبق الرسم الجديد اعتبارا من اول السنة الدنية التالية .

المادة } \_ كل محل مبنى مقفل له موقع معين وباب او شباك على الشارع > يطلق عليه في هذا القرار اسم حانوت .

المادة ٥ – يجب ان تفصل بين كل حانسوت وآخر مرخص لهما بالبيع مسافة معينة تحدد في قرار لاحق بحسب المدينة والمنطقة . تقاس هذه المسافة ابتداء من وسط الباب او النساك المطل على الشارع الى منك في الحانوت الانساك المطل على الشارع الى منك في الحانوت الانساك المنس

اللادة ٦ - يجوز عند الاقتضاء نقل استئمار الرخصة الى غير الحانوت المحدد لها في الاصل؛ شرط الاستنسال على موافقة مسبقة من ادارة الحدد.

اللادة ٧ ـ عند وناة صاحب الرخصة الاصيل نقل حق استثمارها مع موجباته كافة السم الورث الذي الذي الذي الأورثة أو من بمثلهم ناؤناً ،

المادة ٨ ـ يعين على الرخصة موقع الحالسوت الذي تستثمر فيه ومستودع الادارة الذي يجب على المستثمر أن يتمون منه .

واذا حصل النموين من مستودع اخسر او وانتشرت الرخصة خارج الحانوت المين فيها بدون موافقة مسبقة من ادارة الحصر ، فرضت على صاحب الرخصة المقربات والغرامسات المنصوص عليها في القانون ، بما في ذلك امكانية الفاء الرخصة ،

المادة ٩ ـ لا تعطى رخصة البيع الا باسم فرد لبناني ؛ أتم الثامنة عشرة من عمره على الاقسل ؛

ا رو

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ولم بصدر بحقه حكم قضائي بجناية او محاولة جناية من اي نوع كانت ، او بجنحة شائنة ، او محاولة جنحة شائنة .

وتعتبر جنحا شائنة ؛ السرقة ؛ والاحتبال؛ وسبوء الانتمان ؛ والشيك بدون مؤونسة ؛ والاختلاس ؛ والرشوة ؛ والاغتصاب ؛ والتهويل؛ والنزوير ؛ واستعمال المزور ؛ والشهادة الكاذبة؛ واليمين الكاذبة ؛ والجرائم المخلة بالاخسلاق المتصوص عليها في الباب السابع من قانسون المعتوبات ؛ والجرائم المتعلقة بزراعة المواد المخدرة الواد المجار بهذه المواد .

المادة ١٠ ـ بعامل معاملة اللبناني كل لاجسى، فلسطيني حائز على شروط المسادة السابقة ، عندما يطلب رخصة لاستثمارها في المخيم الذي يقيم فيه ، شرط ان لا يكون في المخيم لنانسي يستثمر رخصة معطاة من قبل .

### نانيا - تصنيف الرخص

المادة 11 ــ نكون رخصة البيع اما ثابتة واما قالة .

المادة ١٢ ـ الرخسة الثابتة هي الرخصة التي لا يمكن استثمارها الا ضمن حانوت سواء كان مستقلا عن غيره ، او كائنا ضمن حانوت اكبر ، شرط ان لا تقل مساحة الحانوت التي تستشمر فيه الرخصة عن اربعة امتار مربعة ، وان لا يقل ارتفاعا عن التربن .

المادة ١٢ ــ الرخصة النقالة هي الرخصة التي تعطى بالعا متجولا لاستثمارها ضمن حسدود منطقة تعينها ادارة الحصر .

ولا يجوز اعطاء اي رخصة نقالة في مدينسي بيروت وطرابلس ، او في اي مكان آخر يوجه فيه بانع يحمل رخصة ثابتة .

### ثالثا - انواع الرخص الثابتة

المادة 11 - تقسم الرخص النابتة الى الانواع التالية:

اولا - الرخصة المادية - وهي الرخصة السنوية الثابتة التسبي تخول صاحبها حسق استثمارها في الحانوت المين لها طيلة ابسام السنة .

ثانيا - 1 - الرخصة الخاصة - وهي دخصة لعمل بصرف النظر عن شروط الجنسية والمافة لكي تستثمر في الادارات والؤسسات المامة ) وفي المؤسسات الخاصة التي تحدد فئاتها ادارة الحصر بعسد موافقسة مفوض الحكوسة ) والمستشفيات واللاجيء ) والإندية ) والفنادق واللاهي من الدرجة الاولى .

٢ ـ تعطى الرخصة باسم الادارة العامـة او
 اأؤســة التي تطلبها اذا شاءت ذلك ؛ والانباسم
 اي شخص اخر تعينه .

وني الحالة الاولى بجب ان تمين الادارة العامة او المؤسسات بتصريح خطى منهسا السخسس المركول اليه امر استثمار الرخصة .

وني الحالتين بجب أن تتوفر في الشخص الذي يستنمر الرخصة الشروط المبنة في المادة من هذا القرار . ويكون ها الشخص دون سواه مسؤولا عن أية مخالفة يرتكيها .

٢ - بشترط استثمار الرخصة الخاصة ضمن المحلات التي تشغلها الإدارة المامة او المؤسسة التي طلبتها ، وفي مكان داخلي يصعب التردد عليمه من الشارع .

 إ - لا يمكن التنازل عن الرخصة الخاصة او نقلها لاي سبب كان . ونسى حالة انتقسال صاحب الرخصة الخاصة الى مكان آخر ، تلفى رخصته ، وتطبق عليه جميع الشروط المتعلقية بالرخصة الجديدة .

نالثا - الرخصة الوسعية - وهي الرخصة التي يقتصر حق استثمارها على موسم معين ، كغصل الصبف في مراكز الاصطياف ، او نصل الثناء في مراكز الرياضة الشنوية . يجب استثمار الرخصة الصيغية من 10 تعوز

يجب استثمار الرخصة الصيغية من 10 تموز لغاية .٣ ايلول من كل سنة على الاتل ؛ والرخصة الشنوية من 10 كانون الاول لغاية 10 شبساط من السنة التالية على الاقل .

دابعاً \_ 1 \_ الرخصة الاستثنائية \_ وهـــي رخصة ذات طابع استثنائي تعطى دون النقيــد بشروط السن :

آ - المصابين بعاهة تمنعهم من القيام بعمل منعر وتضطرهم الى معونة الغير الجسدية ، اذا كانوا من موظفي الدولة المتقاعدين ، او مستخدمي ادارة الحصر المسرحين بسبب العاهة المذكورة .

ب ــ قدماء الجيش وقوى الامن الداخلـــي والاطفاء الذين شوهوا بــبب الوظيفة او الحرب

ج ـ الارامل والاولاد القاصرين والراشدات غير المتزوجات لاي جنسدي سقسط في ساحة الشرف او مؤسسة عامة او مستخدم في ادارة الحصر توفي اثناء الخدمة وبسبيها .

٢ - يعكن استثمار الرخصة الاستثنائية نبي اي مكان من لبنان ما عدا مدينتي بيروت وطرابلس حيث يستثمر في المنطقة الثانية نقط.
 ٢ - يستوفى عن الرخصة الاستثنائية الرسم

السنوي المخفض نقط .

لا يجوز نقيل استئمار الرخصية الإستئنائية من المنطقة المبنة لها الى منطقية الحرى ، أو التنازل عنها الى الغير أو انتقال الحق الستثمارها عن طريق الارث .

خامسا \_ الرخصة الطارئة \_ وهي رخص 
نعطى بمناسة احنفالات ذات طابع وطنسي 
كالمارض والمهرجانات وتبيح للقائمين عليها 
الاستفادة من المحسومات القررة لباقي الرخص، 
عندما بنمونون من المستودع المين فيها ، 
تمفى هذه الرخصة من الرسوم ولا يطبسق 
عليها شرط المسافة وينتهي مفعولها بانتهساء 
الاحتفال الذي اعطيت من اجله ، 
ولا يمكن على الإطلاق ، التنازل عنها او نقلها 
او انتقالها .

#### رابعا - شروط استثمار الرخصة

المادة 10 ـ على صاحب الرخصة أن يتولسي المنتهارها بنفسه .

المادة 11 \_ الوكالة \_ 1 \_ يجــوز لادارة الحصر ، عند الاقتضاء ، اعفاء صاحب الرخصة ، من واجب الاستثمار الشخصى والسماح لسه بأن يوكل عمليات الاستثمار ، بعقد مسجل لدى الكانب العدل ، الى شخص آخر . وفيما عــدا الحالات المتعلقة بالرخص الخاصة والاستثنائية والطارئة ، لا يجوز أن تتمدى مدة الوكالة ستـة الشير أذا كان الاصيل موجودا في لبنان ، وسنة واحدة أذا كان في الخارج .

٢ - يحظر تجديد الوكالة المطاة لامد محدود الا بمد فترة انقطاع قدرها ستة اشهر على الاقل، يتولى خلالها الاصيل عمليات الاستثمار بنفسه.

٢ - لا يجوز اعتبار الشريك بمثابة الوكيل ، الا اذا ثبتت وكالته بمقتضى عقد مسجل لدى الكاتب العدل ، وتوفرت فيه الشروط المطاوبة من باقى الوكلاء .

أن ) - اذا اصيب صاحب الرخصية بمرض طوبل الامد ، أو بعجز مثبت بشهادة طبية مقبولة من الدارة الحصر ، جاز له اللجوء الى الوكالة لمدة أنسنة واحدة ، وأمكنه تجديدها عند الاقتضاء ، وفي ان يلزم باحكام البند الثاني من هذه المادة .

أَ المادة 17 ـ الانابة ـ 1 ـ يحق لصاحـــب الأخصة الذي بلازم حانوته عادة عشر ساعـات على الاوم ان ينيب عنه انناء ساعـات

الراحة من مدير الحانوت يوميا نلاث ساعات متواصلة على الاكثر .

٢ ـ اذا كان الحانوت يبقى عادة مفتوحا كل الليل أو بعضه ، حق لصاحب الرخصة ان يستمين بمساعد يلازم الحانوت عنه ويعمل تحت أشرافه

المادة 1۸ م يحظر على صاحب الرخصة ان يستمين بوكيل أو نانب أو مساعد ، الا بعد أن يصرح خطيا برغبته هذه الى ادارة الحصر ، ويتبلغ منها الموانقة .

والادارة غير ملزمة ببيان اسباب الرفض . ويجب أن تتوفر في الوكيسل والنائسب أو المساعد الشروط اللازمة لحيازة الرخصة .

المادة 19 ـ يبقى صاحب الرخصة مسؤولا كليا عن موجبات الاستثمار ونتائجه ، وان لــم يتعاط الاستثمار بنفسه .

غير انه يمكن ادارة الحصر ان تشرك معه فسى المسؤولية وكيله او نائبه او مساعده ، كما يمكنها ان تستعيض بهم عنه عند الاقتضاء . خامسا ـ نقل الرخصة وتعليقها والتفرغ عنهاللغير

المادة ٢٠ ما النقل ما يمكن البائع بموانقهة مسبقة من ادارة الحصر أن ينقسل استثمار رخصته الى محل تجاري أو صناعمي آخر ، سواء أكان بخصه أو يخصى غيره ، شرط مراعاة شرط المسانة .

ولا يستوفي عن النقل اي رسم .

المادة ٢١ - التعليق - ١ - في حال هــدم الحانوت ، يجوز البائع أن يطاب تعليق استثمار رخصته ريثما يجد حانونا جديدا تتوفر فيــه الشروط المطلوبة ، على أن يثابر على دفع الرسوم المتوجبة في مواعيدها المحددة .

ولا يمكن ان تتجاوز مدة التعليق تاريخ وضع الحائوت الجديد بتصرف صاحب الرخصة ،وفي جميع الاحوال ثلاث سنوات ابتداء من تاريسخ فبول ادارة الحصر تعليق الاستثمار .

اما اذا انتبت المبلة المذكورة دون استئساف الاستثمار ، نان الرخصة تعتبر ملغاة ، وتبقى الرسوم التي سبق دنعها الى ادارة الحصر حقا مكتسبا لها .

٢ ــ يمكن صاحب الرخصة المهدوم حانوته ان يتفادى تعليق الرخصة او الغاءها بالانتقال الى حانوت جديد يتوفر فيه شرط المسافة على ان يكون واقعا في ذات المنطقة او في منطقة ادنى منها درجة .

وفي مثل هذه الحالة يحفظ حق صاحب

 الرخصة ني المودة الى منطقته الاصلية او الى منطقة اخرى ممائلة ، شرط ان يستعمل هاذا الحق فور وضع الحائوت الجديد بتصرفه وعلى الاكثر في خلال ثلاث سنوات من تاريخ تركه حائوته الاول .

المادة ٢٢ ـ ١ ـ ٧ يجوز الموافقة على تعليق استثمار الرخصة بسبب الهدم ، الا اذا كان صاحبها قد اشعر ادارة الحصر مسبقا وخطيا بالامر ، أو اذا البت أن الهدم قد حصل بدون علمه .

٢ ــ اذا هدم الحانوت الذي تستثمر فيسه رخصة > قبل ان يبادر صاحبها الى اشعار ادارة الحصر بالامر > توجب على هذه الادارة الفساء الرخصة الملكورة والامتناع عن الموافقة على نقلها او التفرغ عنها أو انتقالها بطريق الارث

 غير انه يحق اصاحب الملاقة أن يثبت بجميع الرسائل القاترنية ، أن الهدم قد حصل بدون علمه ، وعندئذ يمكن أدارة الحصر أن تقرر عدم الإلقاء ،

المادة ٢٣ ــ النفرغ ــ لا يجوز النفرغ للغير ، عن اي نوع من انواع الرخص ، و نقا لما نص عليـــه القرار رقم ١٦/لر تاريخ ، ٢ كانون الثاني سنة ١٩٢٠ .

#### سادسا ــ الغاء الرخصة

المادة ٢٤ سائلى رخصة البائع الذي لا يسدد الرسم السنوي قبل ٢١ كانون الاول من السنة الجارية ، ويجوز لأدارة الحصر ، ابتداء من اول كانون الثاني من السنة التالية ، أن تعطى رخصا جديدة للاستثمار في جسوار حانوت البالسم المذكور كان لم يكن موجودا .

المادة ٢٥ ــ ١ ــ يمكن البائع الذي الغيست رخصته للسبب الميين في المادة السابقسة ان يسترجع الرخصة الملفاة في خلال ثلاث سنوات تبدأ في اول كانون الناني من السنة الاولى انتي حصل فيها الناخر عن الدفع .

 ٢ ــ لا يجوز ارجاع الرخصة الا اذا توفسرت الشروط الاتية مجتمعة :

آ ل يكون البائع قد سبق له أن دفع الرسم الإضافي المنصوص عليه في القوانين والانظمسة المائقة لهذا القوار .

ب \_ ان لا تكون قد انقضت على رخصتـــه

الاولى عشر سنوات كاملة ،

ج \_ ان بدنع عند طلب الاسترجاع جميسه الرسوم السنوبة المناخرة ، مع غرامسة تعادل مجموع الرسوم السنوبة المناخرة عن المدة المابعة للسنة التي تم فيها الدفع .

د \_ ان يتوفر في الحانوت شرط المسافة .

 ٢ ــ اذا انقضت السنوات الثلاث المشار البها
 ني المادة السابقة ولم يستعمل صاحب الرخصة حقه في الاسترجاع أعتبرت الرخصة ملفساة بصورة نهائية .

المادة ٢٦ ـ بجــوز لادارة الحصر ، بشرط موانقة مفوض الحكومة ، الغاء رخصة البيــع التي يقدم صاحبها على مخالفة احكام هذا القرار وغيره من القوانين والإنظمة المعلقة ببيـع التبغ والتنباك داخل الارافي اللبنانية .

المادة ٢٧ \_ في حال النفرغ عن حانوت كانت تستثمر فيه رخصة ) تمتبر هذه الرخصة ملغاة اعتبارا من تاريخ النفرغ .

واذا طلب المتفرغ له رخصة بيع تستشمر في الحانوت نفسه فانه يعطى رخصة جديدة بعد التثبت من توفر جميع الشروط ما عدا شرك السافة .

المادة ٢٨ ـ يجوز للمتفرغ ان يطلب قبــل تفرغه عن حانوته الاحتفاظ برخصته ، على ان تنقل الى حانوت آخر ، سواء كان يخصــه او يخص غيره .

فاذا ورد هذا الطلب الى ادارة الحصر قبل حصول النفرغ بالفعل جاز لها ان توافق عليمه ، بعد الناكد من توفر جميع الشروط .

المادة ٢٩ ـ يجوز لصاحب الرخصة ان يطلب الوانقة على انفال حانونه لمسدة متواصلة او متقطعة لا تتجاوز سنة واحدة من اصل سنتين على الاكثر ، شرط ان يثابر على دفع الرسوم المتوجعة .

وتلغى رخصة هذا البائع اذا توقف عن دفع الرسوم ، او تعدى المدة المحددة لاقفال الحائوت، كما يمكن ادارة الحصر عندئل ان تعطى رخصا جديدة للاستثمار بجواره ، دون التقيد بنظام المسافات الفاصلة فيما يخصه .

غير انه يحق له استرجاع رخصته الملغــــا<sup>ة ،</sup> ونقا لاحكام المادة ٢٥ من هذا القرار .

### سابعا ــ رؤساء البيع

الماده ٢٠ - ١ - يحق لاداره الحصر أن تمهد في المائن معينة إلى اشحاص يدعون رؤساء بيع بحون أسحان الرخص العاملين في حدود هذه الإنتفاء بتعوين البالعين العاملين في منطقه مجاورة تحسد بالفسط ، على أن تحسس لكل منهم جعالة لا تتجاوز ٢ بالمئة من مجموع مبعاته ، على أن لا تقل عن تلاثين لمره في الشهر .

۲ ـ لا يلزم هؤلاء الرؤساء بتكريس كامسل اوناتهم لبيع التيغ والتنباك ، بل عليهم تأسسين ترزيع منتوجات الادارة بالشكل المناسب ، وان يعتموا حوانيتهم ثلاث ساعات متواصلة على لانل ني دل يوم عمل ، بعد الانغاق مسم اداره الحصر على تميين المواعيد .

٢ - يتوجب على رؤساء البيع أن يتمونسوا بدورهم من الوكالات أنتي تعينها لهسم أدارة العصر ، وأن يحتفظوا دانما في حوانيتهم بالكمية ألكانية من المنتوجات لتأمين استهلاك المنطقسة الوكول اليهم أمر تموين الباعة فيها .

المادة ٢١ ــ يخضع تكليف رؤساء البيسع المذكورين وتحديد جمالاتهم الوانقية مفوض الحكومة المسبقة .

المادة ٢٢ ـ تتحمل ادارة الحصر نقل المنتجات من الوكالة الى مركز رئيس البيع .

غير الله يجوز للادارة المذكورة ؛ اذا رأت أن لا تتولى عمليات النقل بصورة مباشرة ؛ أن تدفسع لقاء نفقاته ؛ والى رؤساء البيع تعويضا مقطوعا على أساس الوزن والمسافة .

ويمكن تعديل هذا التعويض صعودا وهبوطا ، على أساس اسعار النقل الداخلية السائدة .

المادة ٢٢ ـ ليس لاحد من رؤساء البيع صفة الاجير او المستخدم . ولادارة الحصر ان تلفسي تكليفه متى شاءت دون ان يكون له حق الطالبة أياي تعويض من جراء ذلك .

### احكام انتقالية وختامية

المادة ٢٥ ـ ان مكتبي الجنسية اللبنائية من الرعابا الاجانب اللبن كانوا يحملون رخص بيع ولم تجدد رخصم هذه ونقا لقرار اللجنة الدائمة التنبغ والتنباك المتخذ بتاريسخ ١١٥٧/١/٢١ . يمكنهم استعادة حقهم في استثمار هذه الرخص بعد ابلاغهم الامر الى ادارة الاحتكار ، على ان يجري هذا الاستثمار في الحائوت السابق نفسه . ولا يؤدي هؤلاء الا الرسم السنسوي المخفض وذلك اعتبارا من تاريخ موافقية ادارة الاحتكار على استثمار الرخصة .

المادة ٢٦ ـ اعتبارا من تاريخ العمل بهسذا القرار تلفى جميع القرارات الوزارية المتعلقة بنظام رخص بيع التبغ والتنباك التي تخالفه او تنافض مضمونه ، اخصها القرارات رقم ١٠٤٨ تاريخ ٢٦ تشرين الاول سنة ١٩٥١ ورقم ١٢٢٢ تاريخ ٢٨ كانون الاول سنة ١٩٥١ ورقسم ١٢٢٨ تاريخ ٢٨ كانون الاول سنة ١٩٥١ ورقسم ٢٢٢ تاريخ ١٥ كانون الاول سنة ١٩٥١ و

المادة ٣٧ ـ ينشر هذا القرار في الجريب، دة الرسمية ويعمل به ابتداء من اليوم النالي لنشره

بيروت في ٢٦ تموز سنة ،١٩٦٠

وزير المالية الامضاء: امين بيوم

برين وبحر

### مرسوم رقم ۲۸۳۰

صادر بناريخ ١٤ كانون الاول سنة ١٩٥١ (١) ومعدل بالمرسوم رقم ١٦٢٢٢ تاريخ ٢٥/٥/٢٥ : القواعد البخاصة بتحديد مساحات الاراضي المعدة لزراعة التبغ والتنباك ، وكيفية توزيعها

> ان رئيس الجمهورية اللبنانية رناء على الدستور اللبناني

بناء على المرسوم الاشتراعي رقم ١٥١ تاريخ ١٢ حزيران ١٩٥٨ ، ولاسيما المادة الثالثة – النقرة الاولى – منه

> بناء على اقتراح وزير المالية وبعد موافقة مجلس الوزراء يرسم ما ياتي:

المادة الاولى - لا يسمح بزراعة النيخ والتنباك في لبنان الا في المناطق الصالحة لبسا ، وفسمس المساحات الاحمالية التي تؤمن انتاج الكميسات التي ينطلبها الاستهلاك المحلي والتصدير ، وبعد الحصول على رخصة من وزير المالية .

### الفصل الاول

### في المناطق الصالحة للزراعة

اللادة ٢ ـ تحدد المناطق السالحة لزراعة التبغ والتنباك بمرسوم بتخذ بناء على اقتراح وزيسر المالية .

اللادة ٢ - ١ - يعتمد وزير المالية في افتراحه على تقرير لجنة فنية تعين بقرار من رئيس، مجلس الوزراء بناء على ترشيح رؤساء الادارات المعنية في افتراح وزير المالية قوامها:

ب مندوب عن وزارة المالية (الساحة) : رئيس

ر مندوب عن وزارة الزراعة الإراعة المراعة الملمية ) أو الملمية المراعة الاحتكار أمراقية المراوعات )

زافیه المزروعات ) بنامهندسین زراعیین آثنین

. بُنْسِرُ في الجريدة الرسمية عدد ٦٦ تاريخ ١٩ كانون اول. إلَيْنَة ١٩٥١

٢ ـ على ادارة الاحتكار ان تقدم للجنة جميع المعلومات التي تطلبها منها لدراساتها وان تسهل لها الاستعانة بخدمات مستخدميها المختصين وخبرائها .

اللاة ) \_ تعمل اللجنة الفنية ، باشراف وزير المالية : وتقدم له قبل أول تموز من كل سنسة تقريرا سنويا بنتائج دراستها .

المادة ٥ ـ يبلغ وزير المالية تقارير اللجنـــة
 الفنية الى ادارة الاحتكار لبيان الراي .

### الفصل الثاني

### في حدود المساحات الاجمالية

المادة 7 \_ تحدد المساحات الاجمالية للاراضي التي يمكن الترخيص بزرعها تبغا أو تنباكا بقرار من وزير المالية يصدر قبل اول الطول من كسل سنة ، بناء على اقتراح ادارة الاحتكار ، وبعسد استطلاع رايمغو ض الحكومة ومدير المالية العام.

يتضمن القرار المعاومات التالية :

آ ــ الحد الإعلى المساحة الإجمالية .

ب ــ ما يعود من هذه المساحسة الاجماليسة للاستهلاك المحلي وما يعود منها للتصدير .

ج \_ توزيع المساحة الاجمالية الى مساحدات بحسب اصناف التبغ والتنباك وانواعهما .

د \_ توزيع المساحة الإجمالية الى مساحسات بحسب المناطق مع مراعاة الاصناف والانواع التي تنتجيا اراضي كل منطقة .

المادة ٧ ـ تقدم ادارة الاحتكار اقتراحها بشان تحديد المساحات الاجمالية ، قبل اول آب من كل سنة ، مع الدرامة المفصلة المعززة بالاحصاءات عن حاجة الاستبلاك المحلي والتصديس للسنة المقبلة ، وعن المساحات اللازمة لانتاج الكميسات

تچسارة بريسة وبحرية

أعضاء

دىكارىن .

٣ \_ مستأجرو الارائسي غير المرخص لبسم

ب \_ ويراعى في تلبية طلبات كل فلمه مسمن الفدات المذكورة الترتيب التالى:

١ \_ القرى غير المرخص فيها بالزراعة سابه .

اقل من غيرها في القضاء مع أعطّاء الافضاية الى القرى التي لم تستفد من التوزيع الاضافي في السنين السابقة .

ج \_ اذا كانت المساحية المقررة للقضيب، لا تكفى لنلبية كامل الطلبات القانونية المسواردة لا

ا من اصل الطلبات التي يقدمهما افسراد العائلة الواحدة القيمين في سكن وأحد الإبطاب واحد نقط على أن يعتمد في أثبات السكن أفادة مختار القرية .

٢ \_ من أصل الطلبات التي يقدمهما لمسحص واحد لاكثر من قرية الابطلب واحد فقط .

د ـ يمكن نقل المساحة التي تفسوق حاجسات احد الاقضية الى تفساء آخر في الحافظة نفسها اذا كانت المساحة المقررة ليذا ألقضاء الإخسير لا تكفى لتلبية كامل حاجاته على أن تكون الافضاية للقضَّاء الله عنالت محاصيله في السنة السابقة اسعارا أعلى من غيرها في المحافظة نفسها ويمكن نقل الماحات التي تفوق حاجات احدى الحافظات الى محافظة اخرى اذا كالتألساحة القررة ليا لا تَكُفِّي لَتَلْبُيَّةَ كَامَلَ حَاجِاتَهَا .

ه \_ يعين الحد الاعلى للمساحات الاضافية الممكن الترخيص بها لمستشعر واحسد بديكاريسن اثنين باستُثناء أأبينات الدينية والخبريسة التّسيّ يمكن ألترخيص لبا بمساحة حدها الاقصى خمسة

المادة 11 ــ أكما تمدات بالرسوم رقم ١٦٣٢٢ تاريخ ١٦٤/٥/٢٥ : تتولى درس طلبات الترخيص لجنة تمين بقرار من رئيس مجلس الوزراء بنساء على ترشيح رؤساء الإدارات المنية واقتراح وزير

- مستشار من ديوان المحاسبة ، رئيسا

ــ منـــدوب عـــن وزارة الزراءـــة

الإبحاث الملمية )

ب منهدوب عن ادارة الاحتكار العظمون ا مراقبة المزروعات ا الكفيائة بسد الحاجة موزعة حسب الترتيب الوارد في المادة السابقة .

### النصل الثالث في الترخيص

المادة ٨ \_ عالى من برغب في الحصول عملى رخصة زراعة تبغ أو تنباك أن يقدم طلبا خطيا الى مغوض الحكومة في مهلة تبتدىء في اول تعوز وتنتهي في ٢١ آب منَّ كل سُنَّة .

اما اذا كان الطلب بتعلق باستشميسار أرض زراءية بالمحاصة ( شراكة ) نيجب أن يوقع فيه مع المالك والحاصص .

المادة ٩ \_ ، المعدلة بالمرسوم رقم ٢٥٢٢ تاريخ ١١٦٠/٢/١٤ ـ يجب أن يتضمن طلب الرخصة:

 آ ـ ا زادة ملكية الارض ومساحتها صادرة عن اللاوائر العقارية للمناطق المسوحة واما عسن المختار مصدقا عليها من دائرة التصنيف في وزارة المالية للمناطق غير المسسوحة .

"ب \_ منفته بالنسبة للارض المطلوبة ليسلم الرخصة ، مالك ، مستأجر ، صاحب حق عيني

ج \_ اسم مالك الارض أذا كان الطالب مستشمرا ما بة صفة كان .

د ــ موقب ع الارض ( القضاء ــ القبرية ) ومساحتها .

٢ \_ ويجب أن يضم الى الطلب:

آ ... افادة عقارية تشبت الملكية أو الحق العيني ومساحة الارفن .

ب \_ سند ایجار مسجلا لدی الکاتب العدل فیما اذا کان الطالب مستأجرا ، علی ان لا تقسل مدة هذا السند عن ثلاث سنوات ؛ وأن تكفي المدة المتبقية منه للاستثمار في خلال السنسة الطاوب الترخيص فيباء

لطابات الترخيص تعطى دون مقابل للراغبين في المسعماليا .

المادة 10 ــ ، الفيت بالمرسوم رقسم ١٦٣٢٣ ناريخ ٥٥/٥/ واستبدلت بالنص التالي : :

آ \_ توزع المساحات الافسافية بين المحافظات والاقضية بقرار من وزير المالية ويتبُع في توزيعها. على المزارعين الترتيب التالي :

الملاكون غير المرخص لهم سابقا .

٢ \_ الملاكون المرخص الهم بمساحة تقمل عمن

ستعين اللجنة في مهمتها بالعدد اللازم مسن مستخدمي ادارة الاحتكار، وتقدم لتيجة دراستها الى وزير المالية قبل اول كانسون الأول من كل

انادة 11 - كما تعدات بالرسوم رئم 1777 داريخ 175/0/۲۰ يقرر وزير المالية، بعد الاطلاع على مقترحات اللجنة ، وبعد النظر في راي على مقوض الحكومة ، ومدير المالية العام ، اعطهاء رخص زراعة النبغ والتنباك ، وذلك قبل نباية شهر كانون الاول من كل سنة .

تعطى الرخصة اما باسم شخص حقيقي واما باسم تعاونيات زراعية ،

بين في الرخصة:

إ\_ اللم المستثمر أأرخص له .

ب \_ القضاء والقرية .

ج \_ المساحة المرخص بزرعها .

د \_ الصنف والنوع .

وتبلغ الرخصة الى اصحاب العلاقة بواسطة مخاتر القرى بساعدهم مستخدمو ادارة الاحتكار عند الاقتضاء .

المادة ١٢ ــ لا يجوز أن تقل مساحة الارض أو الاراضي الرخص بزرعيا ؛ لمستشمر وأحد ، في أوية وأحدة ، عن ديكار وأحد .

يمكن اعطاء رخصة واحدة لاكثر من مستشعر واحد في قرية واحدة ؛ اذا كانت مساحة أرض كل منهم تقل عن الحد المنصوص عنه في الفقرة السابقة . وكان مجموع مساحة اراضيهم لا يقل وغن ديكار واحد .

اللادة 10 \_ يمكن : ريشما يتم تحديد المناطبق المشالحة للزراعة ؛ ان يرخص بصورة استثنائية لأناعة اراض اظهرت التجربة صلاحيتها لانساج النباك دون ان تكون داخلة في احمدي المناطق المحددة سابقا .

المادة ١٦ ــ ( المعـــدلة بالرسوم رفم ٢٥٢٢ الربيخ ٢٠/٢/١١) ــ تعطى الرخصة لمزارع جديد المربينة واحدة على ان يقــدم الطلب المنصوص المربيخ في المادتين ٨ و ١ .

المادة 17 ماى كل صاحب رخصة يعدل عن استثمارها أو يضطر ألى التخلي عن الزروعات أن يعلم أدارة الاحتكار بذلك بموجب كتاب خطي في مهلة أسبوع ابتداء من تاريخ العدول أو التخلي، وذلك تحت طائلة الغاء الرخصة واقتلاع الشتل

وعلى مخاتير القرى ان يفوموا . فور عسسهم بالعدول او التخلى ، بابسلاغ ذلسك ، الى ادارة الاحتكار لقاء مكافاة مالية فدرها عشر لسسرات. تدفعها لهم من عسدوق الادارة المذكورة .

المادة ١٨ ـ المعدلة بالمرسوم رقم ٢٥٢٦ ناريخ المدادة ، نقل الرخصة من قرية الى اخرى ضمن المعدلة ، نقل الرخصة من قرية الى اخرى ضمن القضاء الواحد ، شرط ان يملك الطالب في القرية الثانية مساحة كافية من الاراضي الصالحسة لزراعة النبغ او التنباك ، وان يتقيد في الزرع بالصنف او النوع المسموح بزرعه في القريسة الثانية .

ويمكن بصورة انتقالية خلال موسم ١٩٦٠ عقل الرخصة من قربة الى اخرى ضمن الحافظة نفسيا .

بيت في طلبات النقل مفوض الحكومة لــدى الدارة الحصر .

المادة 19 \_ يمكن تحويل الرخصة ، فعمن القرية نفسيا: من اسم الى آخر اذا حل الشخص الطاوب تحويل الرخصة الى اسمه محل الرخص له في ملكية الارض .

ولا يجوز أجراء هذا التحويل الا أذا تو فسرت الشروط التالية:

آ ـ ان بقدم المالك الجديد طلبا خطيا بهداا
 العني .

ب\_ ان يكون المآلك المسابق قد تنازل عسن حقه باستشمار الرخصة الى الشخص الذي حل محله في ملكية الارض ، وان يكون هذا الشخص قد قبل التنازل بموجب عقد مسجل لدى الكاتب

ج ـ ان يكون المالك السابق قد سدد الشرالب المتوجبة عن الارض المرخص بزرعها .

المادة ٢٠ ـ ببت وزير المالية في طلبات النقل والتحويل المنصوص عنبا في المادتين ١٨ و ١٩ من عندا المرسوم .

المادة ٢١ ــ على مخاتير القرى ان يقوموا . في حال وفاة احد المستشمرين المرخص لهم بزراعـــة التبغ او التنباك في قريتهم:بابلاغ الامر الى ادارة

الاجتكار في مهلة ثمانية ايام ابتداء من تاريخ الوفاة ، وبافادتها عن اسماء الورثة ، ثقاء مكافاة مالية قدرها خمس لرات لبنانية يدفعها لهم صندوق الادارة .

على الادارة ان تبلغ الورثة انتبداب احدهم ليقوم ، على مسؤوليته بمنابعة الزراعة المرخص بها وذلك في مهلة خمسة عشر بوما ابتداء من تاريخ التبليغ ، والا عمدت الى اقتلاع الستسل على نفقتهم .

### الفصل الرابع في تجديد الرخصة.

المادة ۲۲ ــ (المعدلة بالمرسوم رقم ۲۵۲۲ تاريخ (۱۰/۲/۱۶ ــ تجدد الرخصة سنة فسنة على ان لا يلزم صاحبها بتقديم طلب التجديد اذا كان مستشمسرا الارض لا مملكها نعليه أن يقدم الطلب المنصوص عليه في المادتين ٨ و ٢ من المرسوم المذكور .

المادة ٢٢ ــ (كما تعدلت بالمرسوّم رقم ١٦٣٣٢ تاريخ ٢٢/٥/٢٥ ) :

لا يجوز تجديد الرخصة في الحالات التالية: آ ـ اذا لم يعد صاحب العلاقة مستثمرا أرضا صالحة تعادل مساحتها المساحة المطلوب تجديد الرخصة لها.

ب ـ اذا أهمل ، دون عذر مقبول ، استثمار الرخصة المطاة له في السنة السابقة .

ج \_ اذا قدم المزارع في خلال سنتين متواليتين محصولا ردينا بقل سعر مشتراه:

ا عن ١٧٥ قرشا للكياو الواحد في القرى التي يبلغ متوسط سعر مشترى محصولها او بزيد عن ٢٢٥ قرشا .

٢ - بنسبة تزيد على ٢٥ باللة عن المدال
 الوسطي لسعر مشترى المحصول في القرى التي
 بقل فيها هذا السعر المتوسط عن ٢٣٥ قرشا .

وتجري في الحالتين الذكورتين مقارنية الاسعار في القرية الواحدة للانواع والاستاف نفسيا.

د \_ اذا نقص محصول زراعته بسبة تتجاوز الخمسين باللة ( . ه باللة ) بدون عذر مقبول .

ه ــ اذا صودرت لديه كمية من التبغ والتنباك المهرب تزيد على ١٥ كيلوغراما .

المادة ٢٤ \_ ( الغيت بالمرسوم رقـــم ١٦٣٣٣ تاريخ ٥٨/٥/٢٥ واستبدلت بالنص النالي ) : تلغى اعتبارا من الموسم الزراعي ١٩٦٤ اقسام

المساحات التي تزيد عسن ٥٠ ديكارا والمرخسص برراعتها لشخص واحد عسلى ان توزع الزيادات الناجمة عن هذا المتدبير على صغار المزارعين ونقا لاحكام المادة الاولى من هذا المرسوم .

وبعتبر بمثابة الشخص الواحد:

ــ الاولاد القاصرون في حال وفاة الوالد ، ولا تعتبر الزوجة او الزوجات بهذه الحالة شخصـــا مـــتقلا عن الاولاد .

ــ الاولاد القاصرون في حال وفاة الوالدين

ــ الزوجة ، في حال وفاة الزوج .

تستننى من احكام هـذه المادة المؤسسات الدينية الوقفية شرط ان تخصص ربع المساحات الاعمال خرية اجتماعية .

### احكام خاصة ونهائية

المادة ٢٥ ـ يمكن ، ادارة الاحتكار بعد موانقة مفوض الحكومة ، ان تزرع مساحات من الاراضي لا يزيد مجموعها على خمسين ديكارا تختبر فيها انواعا جديدة من النبغ او التنباك وذلك بالاضافة الى المساحات المرخص بزرغها ضمن الحسدود الاجمالية المنصوص عليها في المادة السادسة . ٢٠

المادة ٢٦ ـ تلغى جميع النصوص المخالفـــة احكام هذا المرسوم او المتعارضة معها .

المادة ٢٧ ــ (المعدلة بالرسوم رقم ٢٥٢٢ تاريخ المرادة ٢٠٢١) بنشر هذا المرسوم في الجريدة الرسمية وببلغ حيث تدعو الحاجة وبعمل بنه المنداء من أول تعوز سنة ١٩٦٠ .

الذوق في ١٤ كانون الاول سنة ١٥٥ الامضاء: فؤاد شيباب

> صدر عن رئيس الجمهورية رئيس مجلس الوزراء الامضاء: رشيد كرامي

وزير المالية ألمالية الانضاء: رشيد كرام

### قرار عدد ۱۲ LR

صادر ني ني ٣٠ كانون الثاني سنة ١٩٣٥ يتعلق باحتكار النبغ والتنباله

أن مغوض السامي للجمهورية الغرنساوية أناء على مرسومي رئيس الجمهورية الفرنساوية أبناء على مرسومي رئيس الجمهورية الفرنساوية الدرين في ٢٦ ت٣ سنة ١٩٢٠ و١٦ تمسوز أويناء على قرار المغوض السامي عدد ١٩٣٥ل. وريخ ٢٠ ت٢ سنة ١٩٣٤

### الباب الاول احكام عامسة تعريف

المادة 1 \_ اعتبارا من اول اذار سنة ١٩٢٥ حصل شراء التبغ ، وصناعته ، وبيعه ، مهما أن مصدره ومهما كان الشكل الذي يعرض فيه، حتكان اميري وحيد في الدول المشمولة بالانتداب

اللذة 1 - أن التنباك وسواه من الواد التي الرجهات أن تجل محل التبغ والتنباك في الوجهات التبغ لدى تطبيق التبع التبغ لدى تطبيق التعال القرار .

### واللحنة الدائمة

يمثل الدول ويعين بموجب قرار من المفـوض السامي ويكون خاضها لسلطة مستثمار المفوضية العليا للشؤون المالية ،

#### الخلافات

المادة } ـ فى حال وقوع اي خلاف كان بين ادارة الاحتكار وبين السلطة الادارية فى دولة واحدة او عدة دول ، يرفع الخلاف فى نهاية الامر الى المفوض السامي للجمهورية الفرنسوية الذي يتولى البت فيه بصورة مبرمة بعد اخذ راي اللحنة الدائمة .

وهذه الاحكام تطبق ايضا على كلخلاف ينشب بين اللجنة الدائمة وادارة الاحتكار او على كل خلاف ينشب حدول كيفية تفسير النصوص القانونية او نصوص الاتفاقات المتعلقة بنظام التبغ .

### الباب الثاني

زراعــة التبــغ الفصـل الاول

البيانات ـ التشتيل ـ المحصول ـ التنشيف تحديد الزراعة

المادة ٥ ــ ( المدلة بالقرار ١٠٠ بتاريخ ٨ آب سنة ١٩٢٨ ): ان زراعة التبغ جائزة في المناطق التي يكون

الزرع فيها مفيداً ومع مراعاة الشروط المبيئة في هذا القرار .

والزرع بكون اما بقصد تسليم المحصول الى ادارة الاحتكار واما بقصد تصديره . قبل ١١ حزيران من كل سنة ترسل ادارة الاحتكار الى اللجنة الدائمة اقتراحاتها فيما بتعلق بمقدار الساحات التي يجوز زرعها في السنة التالية من كل فئة ـ تبغ أو تنباك ـ ومن كل صنف . وقبل ٢٥ حزيران توزع اللجنة الدائمة بسين

الدول والحكومات والمنطقة التي تتمتع باستقلال مالي المساحات التي يجوز زرعها بقصد البسع الى أدارة الاحتكار ، على ان لا تتجساوز هذه المساحات المقدار الذي تقرر بصورة نهائية ،

وتحدد هذه اللجنة ايضا المساحات التي بجوز زرعها في كل دولة أو حكومسة أو منطقة بقصد التصدير .

المادة 7 ـ ( المدلة بالقرار ١٠٠ بتاريخ ٨ آب سنة ١٩٢٨ ):

قبل ٢٥ تموز بصدر رئيس الدولة أو الحاكم أو اكبر سلطة أدارية في المنطقسة التي تتمتع باستقلال مالي مرسوما أو قرارا يوزع فيه \_ بناء على أفتراح رئيس مصلحة المالية ورئيس مصلحة الزراعة \_ مساحات الزرع المشار اليها في المادة السابعة بين القرى التي يصلح فيها الزرع > على أن يميز بين المساحات المخصصة اللاحتكار وبين المساحات المخصصة اللاحتكار وبين المساحات المخصصة المتصدير .

واذا اقتضى الامر فتبين في هدا الرسوم او مدا القرار كل التدابر التي يستنسب تطبيقها في كل منطقة أو قرية .

وعلاوة على الساحات المحددة ، فانه بجوز ررع بعض الاراضي بقصد الاختبار ، ولكن فسمن المحدود التي تضعها اللجنة الدائمة بالاتفاق مع ادارة الاحتكار ورئيس مصلحة المالية ورئيس مصلحة الزراعة في الدولة او الحكومة المختصة . ويجوز بعد ذاك \_ مع مراعاة احكام الفقرة الأولى \_ اصدار مرسوم او قرار يجيز الزرع في المناطق التي تكون التجارب قد نجحت فيها .

المادة ٧ ــ لا يجوز لاي كان ان يزرع تبغا ما لم يقدم بذلك تصريحا وما لم يستحصل غلى الرخصة المنصوص عليها في المادة الماشرة .

### تصاريح الزرع

المادة ٨ ــ ( المدلة بالقرار ١٠٠ بتاريخ ٨ آب ـــ ١٨ ١٠ بناديخ ٨ آب ـــ ١٨ ١٠٠

على الاشخاص الذين يرغبون في تعاطى زراعة التبغ أن يقدموا بذلك تصريحا بين ٢٥ تصور و ٢٠ الم مختار القرية التي تقوم فيها الارض المخصصة للزرع . ويجب تقديم هذا البيان بحضور احد ماموري الاحتكار، وعلى ادارة الاحتكار أن تجيط المختار علمتا يعرور هذا المامور في تربته قبل ثلاثة ايام على الاتا

اما الزراع الذين لم يتمكنوا من تقديم تصاديحهم كما هو مين اعلاه فيحتق لهم أن يقدموها بين ٢٠ و٢٥ أب على اقصى تعديل إلى التائمة م في مركز القنباء.

وبعد أن تلصق الطوابع التانونية على هذه التصاريح تقيد في سجل خاص يستحصل عليه من أدارة الاحتكار ، ثم يضع كل زارع تونيسه في السجل ، ويعطى له لقاء تصريحه وصل .

يُجِبُ أَن بِينَ فَى التصريح مُوقع الأرض المدة لزرع التبغ ، ومساحتها ، ونوع التسسغ الذي سيزرع فيها ، والمساحة المراد زرعها بقصد البيع الى الاحتكار والمساحة المراد زرعها بقصد التصدير .

وعلى المختار ، بعد ان تتجمع لديه هذه التصاريح ، ان يسلم مأمور الاحتكار ، قيل مفادرته القرية ، السجل الخاص المشار اليه اعلاه والذي يجب تسليمه الى القالمقام في ٢٥ آل .

اما القائمةام فأنه يتولى تحويل كل سجلات التصاريح وفقا للتعليمات التي يتلقاها من الادارة الم كزية.

اذا كانت المساحات المصرح عنها في احدى القرى دون الحصة المخصصة لهده القرية ، فيمكن توزيع الزيادة بين قرى سواها بمسوجب مرسوم او قرار يتخد قبيل ١٠ ايلول بنغس الطريقة التي يتخذ فيها المرسوم او القرار المشار ماليه في المادة السادسة .

واذاً كانت المساحات الصرح عنها في احدى القرى تتجاوز الحصة المخصصة لهذه القرية فتوزع هذه الحصة بين اصحاب التصاريح بموجب مرسوم او قرار يتخذ بناء على اقتراح رئيس مصلحة الزراعة .

### رخص الزرع

المادة 10 ــ ( المتممة بالمادة 1 من القرار ١٠٦ بتاريخ ١٦ تموز سنة ١٩٢٧ والمدلة بالقرار ١٠٠ بتاريخ ٨ آب سنة ١٩٢٨ ) :

يضع رئيس دائرة المالية لكل قرية قبل تاريخ الم من الأول لائحة تتضمن السماء المزادعين ومساحة الاراضي المرخص لهم بزرعها سواء اكان ذلك لادارة الاحتكار او للتصدير .

لا تمنع رخص زرع للزراع الذين يسلمون غلتين متواليتين باسعار تنقص ٢٥ بالله على الاقل عن معدل اسعار مشترى التبغ من الانواع ذاتها. تبلغ هذه اللالحسة الى ذوي الشأن بهمسة المختار .

وترسل نسخة عنها مؤكد انها طبق الاصل الى ادارة الاحتكار بتاريخ ٢٢ تشرين الاول اما فيما يتعلق بمحافظة اللاذقية فيكون تاريخ نشر قوائم دخص الورع الاسمية في ٢٥ تشرين

الاول وتاريخ تبليغها لادارة الاحتكار يكون في ٢ تشرين الثاني ٠

المادة ١١ - في حالة وفاة المزارع يجب على المختار أن يشعر أدارة المالية بذلك في مدة ثمانية المام . نتممد أدارة الماليسة إلى مراجعة أدارة الماليسة إلى مراجعة أدارة الماليسة إلى أنضاً .

الاحتكار بالاس في مدة ثمانية ايام ايضا .
واذا لم يطلب احد الورثة خطيا من المختار ان
يسمح له بالمنابرة على زرع النبغ تحتمسؤوليته
فيتوجب على الورثة أو أدارة الاحتكار اقتلاع
النبيل على حساب هؤلاء الورثة

الشمل على حسب عود عدل عن الزرع ان يحيط علما بالامر ، في عدل عن الزرع الاحتكار في علما بالامر ، في المحتار الحارة المالية اشعار أدارة الاحتكار في مدة تمانية المام الضا ، وتتولى الدارة الاحتكار مأمورا يشت في المدء أين الناه المسلمان المسلمان المسلمان عملي الله الشمل او يتولى اللانها بنفسه على نفقة الله والمسلمان والمالة والله الله المسلمان والمسلمان المسلمان الم

الله 11 - يمكن لادارة الاحتكار ان ترسل المنار قائمة تحتوي على اوصاف كل نوع من النواع التبغ كي يستند اليها حين تنظيم النصاريح . وبحق لها ايضا ان تحدد - بعد الناتها مع اللجنة الدائمة - اساليب الزراعة النائمة على التبغ الذي يجب تطبيقها على النبغ الذي يكون قد تعهدت بشرائه .

### المشاتل

المادة ١٢ ـ بحب على الزارع ان يستحصل المذور التي يحتاج اليها من ادارة الاحتكار ، هذاه يتوجب عليها ان تعطيه البدور المتخبة اللازمة للتشتيل بادنى الاسعار المكنة . ووضدق اللجنة الدائمة تعريفة هذه الاسعار المؤيد اللائمة المسار في الله المسائل في ١٥ ابار على اقصى المدال في السواحل و١٥ حزيران في الحبال اي المتال بحب ان يكون قد انتهى في هذين

الما المن التي تبقى في المسائل بعد هذين المائل المد هذين المائل التي تبقى في المسائل بعد هذين المائل المد مند المائلة التي يبلغ فيها طول الورق ٢٠ سنتمسرا

### مراقبة الزرع

المادة 11 سحق لادارة الاحتكار، نورحصول المادة على الاراضي الرخصة : ان تكشف على الاراضي الأراقة ) وتراقب مساحتها ، وتتلف المشاتل المرار . وتراقع إصحابها احكام هذا القرار . وتراثين على الزارع من الساعة السادسة المسادسة ا

صباحا الى الساعة السادسة مساء في المسدة المراوحة بين اول تشرين الاول وا 7 اذار ، ومن الساعة الخامسة صباحا الى الساعة الثامنسة أساء في المدة المتراوحة بين اول نيسان و 7 الطول ان يقودوا مأموري الاحتكار الى مزارعهم ، وأن يسهلوا لهم سبيل القيام بوظائفهم ، وأن يسمحوا لهم باللخول عند اقل طلب ببدر منهم سواء اكان الى مناشف التبغ الورق ، ومخازنه ومستودعاته ، ومكان السكن ، وسوى ذلك من اقسام منزلهم ، ام الى المنساشف والمخازن والمستودعات التي تخص مرابعيهم . وينبغي والمستودعات التي تخص مرابعيهم . وينبغي كانت البنايات المذكورة ملكهم الخاص او كانوا مستاحريها ، والغاية من كل ذلك تمكين الممورين من القيام بالاحصاءات والتدقيقات والتحقيقات الضرورية لمساحة الاحتكار .

وينبغي على الزراع الضا ان يبرزوا للمأمورين؛ عند اقبل طلب يبدر منهم ، عن مشاتلهم ومزروعاتهم ومناشغهم ومخازنهم وعن اسماء المرابعين الذين يشاطرونهم زراعة تبغهم وعسن القابهم ومحل اقامتهم .

وينبغي على الزراع ايضا ان يبرزوا لمموري الاحتكار عند اقسل طلب يسدر منهم وصولات التساريح التي يتوجب عليهم تقديمها ونقا لاحكام هذا القرار .

### الحصول

المادة 10 ملى نضحت الشنن وقبل الابتداء بتطفها ، وعلى كل قبل 10 تموز في السواحل و10 اللول في العبال ، ينبغي على كل زارع ان يقدم تصريحا يقال له « تصريح المحصول » وفيه يقدر وزن الاوراق الناشفة التي ينتظر الحصول عليها من مزارعه ،

وهذا التصريح يجب أن يقدم إلى المختار بعد أن تلصق عليه الطوابع القانونية بنفس الشكل الذي يقدم فيه التصريح المنضوص عليه في المادة الثامنة مع استثناء الفقرة الثالثة منها .

اللدة 11 \_ بعد تقديم النصريح أو بعد أنقضاء التاريخيين الأقصيين المشار اليهما في المادة السابقة ، يحق لادارة الاحتكار أن تتولى تخفين المحصول بنفيها ثم تبلغ فورا هذه التخمينات الى الزارع حتى أذا لم يقبل بها قامت اللجنة المنصوص عليها في الفقرة الأولى من المسادة لا بتخمين المحصول بصورة نهائية .

اماً نفقات هذه اللجنة فتلقى على عاتق الفريق الذي تبتعد تخميناته اكثر من تخمينات الفريق الاخر ، زيادة أو نقصانا ، عن تخمينات اللجنة ، وفي اثناء الوزن تتخذ تخمينات الاحتكار ...

تحارة برية: وبحرية

ني حالة قبولها \_ او تخمينات اللجنة اساسا البيات المجز .

المادة 17 ـ يجوز نطف الاوراق ونقلها مسن ماكن التنشيف الى داخل القرية التى انتج فيها لتبغ دون قيد ولا شرط ولكن خلال النهار فقط. ما فيما عدا ذلك نلا يجوز النقل الا بموجب خصة من ادارة الاحتكار وفي الظروف المنصوص لميها في هذا القرار.

المادة 1۸ ـ لا يجوز للزارع أن يقتني سوى منشف واحد لسائر مزارعه الموجودة في قريبة احدة ؟ علاوة على اجهزة التنشيف الموجودة في لمزارع نفسها .

ويَجُوز لمأموري الاحتكار ان يدخلوا الى محلات التنشيف بصوره دائمة .

المادة 19 ـ يجب على الزراع ان يقتلموا الشتل الجذور نور قطف الاوراق وعلى أقصى تعديل ورانقضاء مهانة تحددها ادارة الاحتكار للمختار.

المادة ٢٠ \_ يجب وضع التبغ في اكياس عاهرة للوزن فور انتهاء التنشيف وعلى اقصى مديل فور انقضاء مهلة تحددها ادارة الاحتكار مختار .

ولا يجوز ني اي وجه من الوجوه ان بحتوي لتبغ المقطوف على قطع من الساق، او على قروات هور او على مواد غريبة .

#### الوزن

الله ۲۱ ـ يتولى الوزن مأمور من ادارة

احتكار بحضور المختار او ، في حالة غيابه ، حضور اثنين من اعضاء مجلس الاختيارية . ويجوز الزارع حضور الوزن ولكن عدم حضوره يمكن ان يحول دون اعتبار الوزن صحيحا . أوزان المتحققة دون الاوزان الواردة في تصريح الحصول باكثر من عشرة بالماية توجب على الزارة ن يرسل الايضاحات اللازمة خطيا الى وكالة احتكار التي ينتسب البها . ويمكن لادارة احتكار ان تقبل بهذه الايضاحات وان لا تعد المحتول ، والاقتضاء لي التجة التدقيق في هادا يعتد الاقتضاء لي نتيجة التدقيق في هادا عدم تصريح ، ووصل المستودع ، او ، في حالة عدم

رواها لاثبات العجز . كل عجز غير مبرر يتجاوز عشرة بالماية يخضع فرامات المنصوص عليها في الباب السادس من لحا القرار .

جوده ؟ الارومة القابلة له ؛ حجة قانونية دون

ويبقى الزارع مسؤولا عن الكميات التي قيدت

على اسمه في تصريح المحصول او بعد التدنيق في التخمين ألى حين وزن هذه الكميات .

الماده ٢٢ - بعد وزن التبسغ يحق لمعمورين ذوي الصلاحيسة الله يتحروا ، صمن الشروط الوارده في الماده ١٦ ، منارل ومحلات الزراع والبنايات المجاورة لها للتثبت مما ادا نان لا يوجد فيها ببع محبا .

ويعد التبع الذي يعشر عليه كأنب تبسغ مهرب وتعرض عليه المعوبات المنصوص عليها في هدا العران .

المادة ٢٢ - اذا نقد المحصول كله او جزء منه فيجب على الزارع ان يحيط و دالة الاحتدار علما بلامر في مده ٨٠ سباعه ، فتدعوه هده أوليالة الى حضور التحقيسيق الذي يعوم به المحتبار ومندوب عن اداره المالية ومسدوب عين اداره المالية ومسدوب عين اداره المالية ومسدوب عين اداره المالية ومسدوب على داره المنادوبان على سختين منه يحتقيظ دل منهما المندوبان على سختين منه يحتقيظ دل منهما باحداهما ، ويصحح بعد داك تصريح المحصول ولعا لمضمون المحضر .

واذا تبين ان التبغ مصاب بعطل يجعله غير صالح للاستعمال فيجب حرفه وددر الحرق على المحصر وعلى تصريح المحصول .

وادا ادعى الزارع انه سرق ، نلا يمكن اخلف ادعانه بعين الاعتبار ألا اذا اثبتته نتائج التحقيق القضائي الذي يجب أن يطالب به أزارع نفسه وور ظهور السرفة .

ولا يمكن تنزيل اية كمية كانت من التبغ عن الزارع اذا لم يغم بكل المعاملات المنصوص عليها في هذه المادة .

### التسليم

المادة ٢٤ ـ يجب نقل التبغ الى مستودع الاحتكار تحت اشراف المنتجين وعلى نفقتهم فور وزنه وقبل انقضاء المهلة التي تحددها ادارة الاحتكار بكل قرية .

ويجوز لاداره الاحتكار ان تتولى بنفسها نقل التبغ بعد وزنه ونقا لتعريفة توافق عليها اللجنة الدانمة ، وعليها في مثل هذه الحالة ان تشعر المختار بذلك قبل الوزن ، ويجب ان يوضع التبغ تحت تصرفها في اي وقت كأن .

### الفصل الثاني

البيع الى الاحتكار \_ الخزن \_ التصدير

المادة ٢٥ ــ يجب تسليم كل محصول الزارع الى مستودع الاحتكار .

ولدى تسليم التبغ الى ادارة الاحتكار تعطى هذه الادارة الى الزارع او ممثله ، اذا كان يحمل وكالة مصدق عليها من المختار ، وصل مستودع يؤخذ عن دفتر ذي ارومة . اما الارومة فيوقع عليها الزارع او ممثله .

وتذكر في الوصل:

ثانيا \_ ماركات الاكياس وارقامها .

البيع الى الاحتكار

المادة ٢٦ ـ عندما يسلم الى المستودع المحسول المد للبيع الى الاحتكار ـ على اقصى تعديل ـ في عدد حمسة ايام ، يكشف رئيس المستسودع على التبغ بحضور منتجه المتثبت من الواعه ، تم هده الانواع والاسعار المقابلة لها على ورفة كشف تعطى الى صاحب البضاعة ،

ويجوز المامورين الذين يستامون المحاسيل ان يتفصوا من وزيها اذا تبين لهم ان نوءها هي دون النوع الاخير، او اذا كانت رطوبتها غير عاديه

المادة ۲۷ ـ ( المعدلة بالقرار ۹۸ الصادر في ٢٦ حزيران سنة ١٩٢٧ ) :

اذا ام يقبل الزارع بنتيجة الكشف اوبالنقيص المقرر فقبت في الامر بصورة مبرمة لجنة مؤفة من مندوب عن اداره المالية ومندوب عن صاحب الملاقة واحد ماموري الاحتكار . تجتمع اللجنة بناء على دعوة الاحتكار وعلى طلب الزارع . يجب تقديم هذا الطلب قبل انقضاء مهلة سته اشهر من تاريخ اجراء الكشف ويجب ان يذكر فيه السعر اللي يطلب الزارع ان يدفع به ثمن محصوله واسم مندوبه في اللجنة . تكوننفقات اللجنة على عاتق الفريق الخاسر .

اذا لم يقدم الزارع طلب قبل انقضاء الهلة المنصوص عليها اعلاه أو أذا لم يلب مندوبه دعوة الاحتكار فيعتبر متخلف ولا يحق له بعد ذلك الاعتراض على منتيجة الكشف المنصوص عليه في المادة السابقة .

اما التبغ الذي يتبين بصورة نهائية أن انواعه ردينة جدا وتجعله غير صالح للاستعمال فيرفض

ويحرق تحت مراقبة ادارة الاحتكار . الله الله الفرية الفرية التي قد يعشر عليها ممزوجة بالتبغ فتحسب منه وتحرق . وتطبق احكام الماد ٢١ على العجز الذي قد ينتج عنها بعد المجلم المتحول .

الله ۲۸ ــ ( المعدلة بالقرار ۱۲۲ بتاريخ ۱۱ أَنَّ مِنْهُ ۱۲ بتاريخ ۱۱ أَنِّ مِنْهُ ۱۲ بتاريخ ۱۱ أَنِّ مِنْهُ مِنْ أَنِّ مِنْهُ ١٩٣٧ ): ويُرْبِعِب على ادارة الاحتكار ان تدفع للمزارع في

خلال خمسة عشر يوما ابتداء من الاستلام في المستودع او عند الاقتضاء ابتداء من قرار اللجب المنصوص عليها في المادة ٢٧ من العرار عدد ١٦ سل. ر الصادر في ٢٠ كانون التاني سنة ١٩٢٥ او من انتهاء مدة السنة اشهر المنصوص عليها في الله د أقر ما الم

لادارة الاحتكار الميزة في ان تأخذ مسبقا من فيمة المبالغ المتوجبة لممزارع كل مبلغ يتسوجب لها بصفة استرداد نفقات حفيقية موضوعة على عاتق المزارع بموجب الانظمة المنصوص عليها في الماده ) الفعره ٢ من دفتر الشروط المنحق بالقرار رقم ١٦ ل.ر الصادر في ٢٠ كانون الثاني ١٦٢٥ ان هذه الميزة هي حاصة وتاتي مرتبها توا

قبل الميزة الخاصة العائدة للخزينة .

آما فيما يختص باستيفاء ديون ادارة الاحتكار الاخرى فهده الادارة تستفيد ايضا من ميرزه تكون خاصة اذا كسان الامر متعلقا بعراسات مفروضة على الزارع لمخالفته للباب الشاني من القرار رقم ١٦ ل.ر الصادر في ٢٠ كانون الثابي سنة ١٩٢٥ وتجري على ثمن النبغ الذي انتجه الزارع وتكون عامه في سأئر الاحوال الاخرى ، ان ميزة الاحتكار الخاصة او العامة المنوه بها

أن ميزة الاحتكار الخاصة أو العامة الموه بها في النبذه السابقة تأتي مرتبتها توا بعسد ميزة الحزينة من النوع نفسه .

### شراء المحصول

المادة ٢٩ ـ ان السعر الذي يجب ان بشتري به الاحتكار كل نوع او صنف من اصناف التبغ الذي سينتجه محصول الموسم القادم تحدده اللجنة الدائمة قبل ٢١ كانون الاول بناء عالى اقتراح ادارة الاحتكار .

أما التعريفة التي تضعها هذه اللجنة فيصدقها المفوض السامي بموجب قرار .

### الخزن بقصد التصدير

المادة ٢٠ ـ ان التبغ الذي يسلم الى ادارة الاحتكار بقصد التصدير يجب ان يوضع ضمن اكياس يذكر عليها بصورة واضحة ماركة الزارع، واسمه ، وسنة المحصول ، والرقم المسلسل ، والوزن غير الصافي ، ووزن العبار ، والوزن الصافي . ولا يجوز ان يغير ترتيب هذه الطرود ووزنها .

وهناك تنزيل في الوزن سيحدده نظام الخزن الخاص لقاء النقص الذي يطرأ على التبغ المخزون (النفاوة).

المادة ٢١ ــ ( المعدلة بالمادة ٢ مـن القرار ٧٤ تاريخ ١٣ نيسان سنة ١٩٤٥ ):

تجارة بريــة وبحرية أ ان المحاصيل المخزونة بقصد التصدير يمكن بخويانها كلها او جزء منها الى اسم تاجر مصدر معترف به ، شرط ان يبرر الزارع الى المستودع تصريح بيع بوافق عليه التاجر المصدر، وان يسدد مكل المبالغ المطلوبة من البضائع لادارة الاحتكار . وفي حالة تحويل المحصول تحويلا جزليا تذكر ممكميات الحرلة علىظير وصل المستودع وعلى الارومة المقابلة له والتي بجب ان يوقع عليها صاحب المنافعة . وفي حالة تحويل المحصول بكليت تحتفظ ادارة الاحتكار بالوصل .

ن اذا حدد قسم من التبغ معد للتدخين جساز الادارة الاحتكار أن تحتفظ بحقها في الزامهسا المالتجر المصدر دفع المبالغ التي قد تطلب لها بعقتضى نظام خزن المحصولات عن التبغ الذي لم المنقل الى اماكن التدخين قبل انقضاء المبله المنصوص عليها في المادة . } الجديدة من هنا القرار .

رفي هذه الحالة يكون التاجر المصدر والزار؟ المسؤولين بالنضامن تجاه ادارة الاحتكار عن دفع كل المبالغ المشار اليها في الفقرة السابقة عند واستحقاقها .

م المادة ٢٢ ـ يمكن لادارة الاحتكار في اي وقت كان وفي اية حالة كانت؛ قبل بيع البضاعة الى التاجر المصدر ؛ ان تفحص محتويات البالات الشار اليها في المادة السابقة بحضور مأمور المحلف تنتذبه ادارة المالية ثم ينظم رئيس المستودع محضرا بالفحص يرسله الى المختار لتحويله الى صاحب البضاعة .

ويحق لصاحب البضاعة ان يعترض الى رئيس المستودع على التخمين قبل انقضاء خمسة الام المل تعلى تاريخ تبلغه المحضر وان يطالب بتخمين أجديد يجري وفقا للشروط المنصوص عليها في المادة ٢٧ . وتطبق احكام الفقرة الاخيرة من عله المادة على المواد الغريبة التي توجد في البالات المعوصة .

ر المادة ٢٢ ـ يمكن ابقاء البالات المخصصة المتصدير في مستودعات الاحتكار مدة خمس بسنوات على اقصى تعديل

ر والخزن مجاني في الستة اشير الاولى التي المبتدىء اعتبارا من يوم دخول البضاعة الى المستودع . وعلى اصحاب البضائع ان يدفعوا نسلفا بعد ذاك عن كل ستة اشهر بدل خزن يحدده نظام الخزن الخاص الذي تضعه ادارة الاحتكار وتصدقه اللجنة الدائمة . وفي نهاية السنة الخامسة يحق لادارة الاحتكار ان تبيع من تلقاء الخامسة وبالمزاد العلني ـ وفقا لاحكام النظام الملكور ـ التبغ المتروك في المستودع . واذا لم يحضر صاحب البضاعة المزايدة نان السلطات

المحلية تنتدب ، بناء على طلب الاحتكار ، مندوبا يسبر على فانونية المزايدة وبوقع على محضر يبرىء ذمة ادارة الاحتكار بصوره نهانية تجاه صاحب البضاعة . اما وصل المستودع السدي يحمله المذكور فيصبح بلا قيمة بعد ذاك .

بدنع حاصل البيع الصافى . بعد طرح كل النفقات والسلفات والغرامات وبدل الخرن ونقات الخبراء ، الى صاحب البضاعة أو السي ورثته

واذا لم يتقدم احد الى شراء كمية من التبغ تباع بالمزاد العلني ، فتحرق هذه الكمية بعد انقضاء مهلة اخبرة قدرها ستة اشهر .

المادة ٢٢ ـ ان ادارة الاحتكار مسؤولة عن كل ما يصيب التبغ من النقص او التلف بسبب رداءة المحلات التي تخزن فيها البضاعة ، ولكنها لا تتحمل ادنى مسؤولية عن كلل نقد او تلف يصيب التبغ بسبب رداءة الحالة التي كان فيها حين خزنه ، او يصيبه لاسباب قاهرة

وصاحب البضاعة مضطر الى التأمين بواسطة الاحتكار على التبغ الذي يسلمه اياه ضد كل الاخطار التي يقبل بها سند التأمين (سيكورتاه)

### النجار الصدرون

المادة ٢٥ ـ ان الذين يعدون تجارا مصدرين هم الاشخاص الذين يقدمون بذلك الى ادارة المالية تصريحا خطيا يكتب على ورقة مطبوعة تعطيم اياها الادارة المذكورة بناء على طلبهم تشعر ادارة المالية اصحاب التصاريح اذا كانوا قد قباوا او رفضوا دون ان تكون مضطرة الى بسط اسباب رفضيا ، ثم تحييط ادارة الاحتكار عاما بالامر

واذا ارتكب احد النجار مخالفتين لاحكام نظام التبغ فيشطب اسمه من قائمة المصدرين المعترف بهم المادة ٢٦ ـ ان التبغ الذي يشتريسه النجار

المصدرون مخصص للتصدير فحسب. فاستعماله للاستهلاك الداخلي هو اذن من قبيل التبريب على التجار المصدرين أن بمسكوا وأن يقدموا الى ادارة الاحتكار عند أقل طلب يبدر منها حساب داخل وخارج تقيد فيه عليهم كل الكميات التي يكونون قد اشتروها وابقوها في المستودع ، وتقيد لهم الكميات المصدرة ونقا لبيان الجمرك. ويجب أن يرفق هذا الحساب عند الحاجة بكل الاوراق المشتة اللازمة

المادة ٢٧ ــ ان كميات التبغ التي يشتريها التجار الصدرون يجب ان تبقى مخزونة على نفتهم في مستودعات ادارة الاحتكار وفقا للشروط المتبعة في نظام الخزن .

المادة ٢٨ - أن المحاصيل المعدة التصدير يجب أن تصدر بتمامها .

غير انه يجوز للاحتكار ان يشتري ، بصورة استثنائية وبعد اتفاقه على ذلك منع اللجنة الدائمة ، قسما من هذه المحاصيل ، قيما اذا ام نتج الاراضي التي زرعت لحسابه كميات كافية.

اما اسعاد الشراء فهي الاسعاد المبينة في التعريفة المرعية الاجراء والمحددة ونقا لاحكام اللدة ٢٦ ، مضافة البها نفقات الخزن والتأمين (سيكورناه) .

### الفصل الثالث احكام خاصة بالتبغ ابو ريحــه

ید المادتان ۳۹ و ۰ م ( الفینا وحلت محلهما المادة الاولی من القرار ۷۱ الصادر فی۱۳ نیسان المند ۱۹۳۵ نیسان المند وحلت محلها المحلم القرار ۳۰۷ الاتی نصه)

### قرار رقم ۲۰۷ صادر في ۲۷ تموز سنة ۱۹۲۳

ان المسيو جان هيللو ، سفير فرنسا ، المندوب المام لفرنسا في الشرق

أَذُ بناء على مراسيم رئيس الفرنساويين الاحرار فاريخ ٢٤ حزيران سنة ١٩٤١

أَنْ وَبُنَاءَ عَلَى مُرْسُومُ لَجِنْةً التَّحْرِينُ الوَّطَنِيُ الْفُرُنُسُاوِيةً تَارِيخُ ٧ حَزِيرَانُ سَنَةً ١٩٤٣

المراد على القرار عدد ١٩/١.ر. الصادر في المراد التبع التبع التالي سنة ١٩٣٥ بشان احتكار التبع التبعال التبع

وبناء على القرار عدد ١٦/ل.ر. الصادر في المراد في المراد الصادر في المراد

يُّ وَبُنِياءِ عَـلَى القرارِ عـدد ٢٤/ل.ر. الصادر يُّارِيغِ٢١ تموز ١٩٤٣

### قرر ما ياتي:

اللاق السادة الاولى \_ الفصل المادة الاولى \_ الفصل الولى \_ الفصل الولي \_ المنفى من القرار عدد \/ الدر القرار القرار الفن في القرار الفن في القرار الفاني سنة الولية الفن الفاني سنة الولية الولية الفنت وابدلت منها حكم التالية :

الوزن - يجب ان يوزن التبغ حالا خلال المختار . يوضع التبغ

قبل الوزن في اكباس . اما التبغ المد للتدخين في القريبة نفسها المزروع فيها التبغ فيجوز بصورة استثنائية وزنه (على شكل مشاكيك) وختمه بالرصاص من قبل ادارة الاحتكار .

لا يجوز في اي وقت كان إن يشتمل النبغ
 القطوف على مواد اجنبية

يقوم بالوزن مأمور من ادارة الاحتكار بحضور المختار واذا كان المختار غائبا فبحضور عضوين من مجلس الاختيارية .

يجوز للزارع ان يحضر الوزن غير ان غيابه لا يمكن اعتباره سببا لمدم صحة الوزن .

اذا نقص وزن التبغ قبل تدخينه عند الزارع اكثر من 1. بالمئة عن وزنه المذكور في التصريح المقدم عن الفلة يجب عسلى الزارع أن يقدم الضاحاته عن ذلك النقص كتابة لمكتب ادارة الاحتكار الذي يكون تابعا له يجوز أن تقنع الادارة بهذه الايضاحات وأن لا تعتبر الفرق الحاصل نقصا والا فلا يعتبر في تحقيق النقص كدليل شرعي الا التصريح المقدم عن الفلة أو عند الاقتضاء التدقيق الجاري عسلى هنا التصريح وكذلك ورقة الوزن أو الارومة المقابلة لها في حال عدم وجود هذه الورقة .

كل نقص غر مبرد يزيد عن ١٠ بالمُنة يعاقب بالعقوبات المنصوص عليها في الفصل السادس من هذا القرار .

ب \_ النقل \_ لا يجوز نقل تبغ ابو ريحه الى مكان التدخين الا بعد الحصول على ترخيص من ادارة الاحتكار ضمن الشروط المينة .

لا يجوز النقل الا اثناء النهار .

بمنت الترخيص المنصوص عليه في الفقرة السابقة غب الاطلاع على طلب من الزارع يذكر فيه الوزن الصافي والمكان الوارد منه التسغ المنقول والمكان الرسل اليه واسم وكنية الناقل واسم وكنية الشخص القائم بالتدخين الدي يسلم التبغ .

ج ـ براءة ذمة المدخن ـ بجب على الزارع ان يعيد الترخيص المذكور اعلاه في خلال ثمانية ايام من النقل مؤشرا عليه من قبل المدخن او التاجر ـ الصدر وعلى هذا الاخير ان يشهد بانه استلم التبغ المنقول ويجب على المختار التصديق على هذا التأشير .

د ـ التسليم الى المستودع ـ يجب ان يكون التبغ قد نقل بكامله الى امكنة التدخين قبل ٣١ كانون الاول من السنة التي تلي سنة القطاف . وبعد انقضاء هذا التاريخ يجب ان يوضع التبغ

تجسارة بريسة وبحرية الذي لم ينقل السى امكنة التدخين في المستودع ضمن الشروط المنصوص عليها في المادتين ٢٥ و المواد التي تليها من هذا القرار .

المادة ٢ ـ امين السر العام مكلف تنفيذ هـ فدا القراد .

## الباب الثالث بيع التبغ (حوانيت البيع والرخص) دخص بالبع

المادة 13 - لا يمكن لاي كانان ببيع المنتوجات التي تصنعها أو تستوردها أدارة الاحتكار ألا أذا كان يحمل رخصة أو أجازة معطاة منها .

المادة ٢٢ مـ كل رخصة او اجازة بيع تقطعها ادارة الاحتكار تكون خاصة بشخص معلوم يذكر اسمه عليها ، وتعطى لمدة معينة ، وبقصد البيع في محل معين ،

غير انه يجوز لادارة الاحتكار ان ترخص للباعة المتجولين ان ببيعوا التبغ في المدن والقرى ، وان ببيعوه من القبائل الرحل حين انتقالها من مكان الى مكان . اما الرخصة التي تعطى لهم فيمكن العمل بها اما في منطقة واحدة او في عدة مناطق واما في دولة واحدة او في الدول كلها .

المادة ٢٢ مـ عـلى كل فرد بريد تعاطي بيـع التبغ في حانوت معلوم ، او بريد بيعه متجـولا ان يقدم الـى ادارة الاحتكار طلبا منطبقا عـلى النموذج المعطى منها وادارة الاحتكار غير مضطرة الى بيان الاسباب التي قد تحملها عـلى رفض اعطاء احدى الرخص ، او على رفض تجديدها .

المادة }} - يسلم صاحب الطلب الذي يقبل طلبه رخصة بيع .

وهـذه الرخصة - اما سنوبة واما نصف سنوبة ، وتعطى عن كل سنة او عن كل سنة اشهر من السنة الغربية لقاء تأدية بدل الرسم السنوي ، او نصغه نقدا ، حسب ما تكون الرخصة سنوبة ام نصف سنوبة .

المادة ٥) - يعين بـــلل الرخصــة بموجـب تعريفة تحدد في قرار يصدره الفوض السامــي بناء على اقتراح لجنــة المراقبــة الدائمة ، امــا تصنيف حوانيت البيع في كــل دولة فتقوم بــه ادارة الاحتكار بالاتفاق مع رئيس مصلحة المائية فيها ، ويمكن اعادة النظر في هذا التصنيف كل سنة .

المادة ٦) ـ يجب عـلى اصحاب رخصـة او اجازة البيع ان يديروا حوانيتهم بانفسهم .

والرخصة او الاجازة المذكورة سند لا يجوز بيمه او التنازل عنه ولا يمكن لادارة الاحتكار ان تعترف بيع الرخصة ولا بالتنازل عنها بل هي تعتبرها في منل هذه الحالة ملغاة ، وتحتفظ لنفسها بحق القيام بالملاحظات القانونية .

المادة ٧٧ – لا بجوز نقل حانوت بيع التبغ إلى مكان غير الكان الذي اعطيت الرخصة أو الاجازة من اجله ، الا بعد أن يستحصل صاحبه من أدارة الاحتكاد على ترخيص خاص .

ويجوز سُحبُ الرَّخصةُ فورا من الباعة الذين يخالفون هذه الاحكام مع ملاحقتهم باعتبار انهم يتعاطون بيع التبغ بصورة غير قانونية .

المادة ٨} - لا يجوز للباعـة ان يقتنوا ، او ان يعرضوا للبيع ، او ان يبيعوا التبغ الا ضمن علب او غلافات او رزم تلصق عليها طوابـم الاحتكار .

وعلى هؤلاء الباعة ان يقتنوا على الدوام كميات كافية من كل انواع واسناف المصنوعات اللازمة للاستهلاك المحلي ، وعليهم ان يشتروا المصنوعات من المستودع الذي تعينه لهم ادارة الاحتكار في منطقتهم وبعد تادية قيمتها نقدا . وكل استقراض او تنازل عن مصنوعات الاحتكار بين الباعة معنوع .

المادة ٩) - ( كما تعدات بالرسوم الاشتراعي رقم ٧٦ تاريخ ٧٧/٦/٢٧ - ج.ر. ملحق العدد ١٩ ) : يجب على الباعة أن يبيعوا المصنوعات بالاسعار المحددة دون ما زيادة أو نقصان ويجب أن تعلق لائحة بالاسعار في الحوانيت والامكنة المرخصة ببيع الصنوعات التبغية ٠

اما جعالة الباعة فبي الحسم الذي يعطى لهم من اصل مشترياتهم، وتحدد ادارة الاحتكار بدل هذا الحسم حسب المناطق ، والظروف ، وانواع المصنوعات العروضة للبيع ، واصنافها ، وذلك بعد الاتفاق مع اللجنة الدائمة .

### تعريفة البيع

المادة .ه ـ ( المعدلة بالمادة ١ من القرار ٩٧ تاريخ ٢٩ حزيران سنة ١٩٣٧ ) :

تحدد اللجنة الدائمة بناء على اقتراح ادارة الاحتكار ، أنواع الصنوعات المعروضة للبيع ، واصنافها ، والاسعار التي يجب ان تباع بها ، أن انواع المقوض السامي بموجب قرار ، أن انواع الحاصلات المعروضة للبيع وتصنيفها واسعار بيعها وتعيين اماكن البيع فيما يتعلق بالتبغ المسمى تبغ المنطقة تقررها اللجنة الدائمة بناء على اقتراح ادارة الاحتكار ،

السكاير بقصد البيع بالمغرق ممنوعة . وكل بالغ تبغ ملزم ببيع الكبريت اما بيع الواد الاخرى نيو نباح ، ولكن يجب الكف عنه عند اقل طلب يبدر من ادارة الاحتكار، نيما اذا تبين انه يحول دون صون التبغ او دون بيعه

المادة ٥٦ ــ على البائع الذي يرغب في الكف عن استثمار حانوته أن يشعر بذلك المستودع الذي ينتسب اليه خطيا وقبل ١٥ يوماً على الأقبل.

ومهما كان الوقت الذي يكف فيه عن البيع فلا يحق له ان يطالب باي جزء كان من بدل الرخصة وعليه ان يرد التبغ الذي هو في حوزته ، شرط ان يكون في حالة جيدة ، فتعبد له الادارة فيمة هذا التبغ القانونية بعد ان تطرح منها مقسدار الحسسه

المادة ٥٣ ـ يجب على الباعة المقيمين او المتجولين ان يخضعوا المتحريات التي يطلب مأمورو الاحتكار اجراءها > والا اعتبرت رخصتهم ملغاة واذا ظل احد الحوانيت مقفلا طيلة ٨٤ ساعة متوالية دون عذر مقبول فيحق لادارة الاحتكار ان تعتبر رخصته ملغاة ايضا .

المادة عه - أن الخالفات التي ترتكب ضد الواد 1 و ٥٣ ( بما فيها هذه المادة الاخيرة ) فيما يتعلق بالمنتوجات الصنوعة الملصقة عليها ماركات الاحتكار وطوابعه تخص مأموري الاحتكار دون سواهم

### الباب الرابع

احكام خاصة الفصل الاول الاستيراد

المادة ٥٥ ـ ان التبغ الورق ، او التبغ الذي لا يزال في دور التحضير ، او التبغ المصنوع ، لا يجوز ادخاله الى الدول المشمولة بالانتداب الغرنساوي ما لم يكن مستسوردا لاجل ادارة الاحتكار

وعلى ادارة الاحتكار ان تبتاع من المنتجين المحليين ما تحتاجه من التبغ الورق بنسبة ٩٥ بالله من حاجاتها للاستهلاك الداخلي . واذا كان المحصول المحلي غير كاف فيمكنها ان تستورد من الخارج الكميات التي تحتاج اليها أما كبات التباك الاجني التي يجوز استيرادها

نتحددها اللجنة الدائمة في كل سنة بناء على ا اقتراح ادارة الاحتكار

المادة ٥٦ ـ يجوز لادارة الاحتكار ان تسمح للافراد ان يستوردوا بصورة استثنائية بعضر المنتجات المصنوعة ، ولكن بشرط ان لا تتجاوز الكميات التي يستوردونها عشرين كياو عن كل شخص في السنة ، وان يؤدوا رسما خاصيفاف الى رسوم الجمرك

اما بدل هذا الرسم الذي تستوفيه ادارا الاحتكار فتحدده اللجنة الدائمة

تدفع رسوم الجمرك العادية الىجباة الجمرك ولكن هؤلاء لا يمكنهم تسليم كميات التبية المستوردة الى اصحابها الا يعد ان تلصق عليه قطع المندرول او الطوابع العطاة من ادارة الاحتكار والتي يثبت الصاقها ان الرسم الخاصر المشار اليه اعلاه قد استوني

### الفصل الثاني نقل التبسغ

المادة ٥٧ ــ لا يمكن نقل التبغ الورق في داخل الاراضي المشمولة بالانتسداب الفرنساوي الاضمن الشروط المبينة فيما يلي:

كل كمية من التبغ يجب أن تنقل بواسطا اصاحبها تحت مراقبة الاحتكار، وفي هذه الحالة تتقل البضاعة الى وجهة ارسالها بواسطة رخصا نقل تعطيها ادارة الاحتكار

اما النقل في غير هاتين الحالتين فإنه غير جائز الا بعد الاستحصال على رخصة خاصة مرز ادارة الاحتكار وفي الظروف التي تحددها هذر الادارة

المادة ٥٨ ـ ( المتممة بالمادة ٢ من القرار )/ تاريخ ١٢ نيسان سنة ١٩٢٥ ):

تكتب رخصة النقل المشار اليها في المادة ٧٥ على ورقة مطبوعة يمطيها رئيس المستودع الذي تنقل منه البضاعة

وبعد ان يتم النقل تعاد رخصة النقل ضمر المهلة المعينة الى رئيس المستودع الذي نظمها وقد وضعت عليها مؤسسة الاحتكار التي ارسلت البها البضاعة او الجموك مد حسب الاحوال الشارة تثبت دخول التبغ الى همذه المؤسسة الى مستودع الجموك .

وني حالة تصدير البضاعة يصفى حساب الناجر المصدر بصورة نهائية بناء على ابرازه -في مهلة ثلاثة اشهر - نسخة عن عهد النامسين الجمركي ، مبرا من مصلحة الجمرك ، وقسا حررت فيه بصورة خاصة شهادة تثبت وصول

تجارة بريــة وبحرية التبغ الى البلاد التي صدر اليها . وشهادة تثبت عند الاقتضاء ـ تأدية الرسوم الجمركية عند وصوله الى مستودع الجمرك او قبوله فيه . ويجب ان تؤشر قنصلية فرنسا على هــــــذه الشهادات وان تصدق امضاواتها فيما اذا طلبت ادارة الاحتكار ذلك عند نقل التبغ .

واذا كان التبغ مرسلا الى احتكار حكومي فيمكن للتاجر أن يكتفى بابراز شهادة من هذه الادارة تثبت وصول التبغ وتذكر عسدد البالات المسئلمة وانواءها ووزنها.

يمكن أدارة الاحتكار أن لا تعطي رخصة النقل المشار اليها في المادة ٥٧ الا بعد دفع جميع المبالغ التي تطلب لها عن البضائع من أي قبيل كان .

### المادة ٥٩ ـ تعتبر مهربة:

اولا ـ كل كميات النبغ المنقولة او المصدرة والتي لم ترجع الاوراق الخاصة بها الى مرجعها الايجابي مصدفة ضمن المهلة المعينة . ثانيا ـ كل فرق بين الكميات المنقولـة او المصدرة وبين الكميات التي ابرزت الاوراق الخاصة بها فيمن المهلة المعينة .

المادة ٦٠ ـ بمكن الدارة الاحتكار ان تسرى، ذمة اصحاب البضاعة من كميات التبغ الورق المخزونة في مستودعاتها او مخازنها أو المنقولة بموجب رخصة النقل ، فيمسا اذا اتلفت قضاء وقدرا أو السباب قاهرة .

### الفصل الثالث الاقتناء ـ الصناعة

المادة 11 ــ ( المعدلة بالمادة } مسن القرار ٧٤ تاريخ ١٦ نيسان سنة ١٩٢٥ ):

لا يجوز لاي كان ان يقتني تبغا ورقا ما الم يكن من الزراع المرخص لهم او ما لم يقدم تصريحا بتماطيه تدخين التبغ بشرط ان لا يثبت وجود التبغ عنده بعد اقصى حد للتاريخ المعين لتسليم المحصول بكامله او لتسليم التبغ المدخن لادارة الاحتكار . ويشترط ايضا اذا كان الامر يتملق باحد المدخنين ان لا تكون حيازة التبسغ الورق إممنوعة بمعتفى المادة . } الجديدة من هذاالقرار

المادة ٢٢ - ( المتممة بالمادة ٢ من القرار ٩٧ تاريخ ٢٩ حزيران سنة ١٩٢٧ ):

لا يمكن لآي كان ان يقتني تبغا لا يزال في طور التحضير او تبغا مصنوعا غير انتبغ الذي تصنعه ادارة الاحتكار وتضع عليه طوابعها .

لا يجوز لاحد أن يَقْتَنَى تَبِغَا قَيْدُ الصَّنَّـَـَعِ أَوْ تَبْغًا مُصَّنُوعًا غَيْرِ تَبْغُ أَدَارُهُ الاحْتَكَارُ أَوْ غَيْرُ النَّبْغُ

الموضوعة عليه اشاراتها . لا يجوز لاحد اقتنساء تبغ المنطقة في الاماكن التي لم يرخص بيعه فيها

المادة ٦٢ ـ كل شخص توجد في حوزتــه اجبزة او آلات او معدات ميكانيكية صالحــة لصناعة التبغ بعتبر كأنــه صانع غير قانونـي وساقب بصغته كذلــك . اما استــراد الآلات المذكورة الـى الاراضي المشمولة بالانتــداب الافرنسي فهو ممنوع .

### الفصل الرابع احكام متفرقة

المادة ٦٤ ـ لا يجــوز للزراع أو التجــار المصدرين او الباعة أن يضعوا اية عقبة كانت في سبيل مأموري الاحتكار حين قيامهم بالتدقيقات المطلوبة منهم ". ويجب على اوللك وهدولاء ان بكونوا دائما على أتم استعداد لتلبيسة طابات الاحتكار اما بانفسهم واما بواسطة وكلائهم ، في حالة غيابهم . وعليهم ايضا ان يمهدوا أمام المامورينُ المذكورينُ سُبِلُ القيامُ بَوْاجْبَاتُهُم ، وانْ بضَعُوا تَحت تَصَرَفهم اللَّه العاملة التي فيسلَّد يُحتاجُون اليها . ولا يجوز معارضتهم فيها اذا نْسَاؤُواْ أَنْ يَأْخُذُوا بَعْضُ ٱلنَّمَاذَجُ عَنْ مُحْصُولُهِم. المادة ٦٥ ــ ان كـــل الجداول والقوائـــم والستندات الحسابية المنصوص عليها في هدا القرار يجب ان تحفظ لمدة خمس سنوات على الاقل لدى الاشخاص الذين ينبغي عليهم انتناؤها ويمكنُ الاستعاضةَ فيها عن التَّوقيع بختم . ويُحقُّ لادارة الاحتكار ان تطلب تصديق المختار على هوية الشخص او ختمه او توقيمه أما ألتصديقات الني يعطيها المختار ونقالاحكام هذا القرار فيمي معفاةً من كل الرسوم .

### الباب الخامس

قمع التهريب ـ الغرامات الفصل الاول

البحث عن النهويب ــ المعاملات الفضائية

المادة ٦٦ - ان الذين يحق لهم البحث عنن مخالفات التبغ واثباتها والقيام عند الحاجسة بالمسادرات هم - فيما عدا الظروف المنصوص عليها في المادة ٢٤ - اما مامورو الاحتكار المكلفون بذلك والمحلفون خصيصا لهذه الغاية : واماضباط البوليس العدلي ، وكل المامورين المحلفين في الدول ، وكمل ضباط الدول وجنوده وافراده

وضياط الشرطة والجمرك وافرادهما ومهما كان الامر فانه لا يجوز لأموري الاحتكار أن يتفسردوا بالتحريات .

المادة ۲۷ - ( المعدلة بالمادة ه من القسرار ۷۶ مربية ۲۵ ) : تاريخ ۱۲ نيسيان سينة ۱۹۲۰ ) :

الا نيما يتعلق بالزراع والمدخنيين والباعة الا نيما يتعلق بالزراع والمدخنيين والباعة الذين يحق لادارة الاحتكار ان تجبري عنيدهم تحرياتها بصورة دائمة ، فأن التحريات لا يمكن ان تجري في المساكن الخاصية والحبوانيية والمخازن ، الا بعياعدة السلطة المحلية وفقيا للقوانين المرعية الاجراء . ويقوم بالتحريبات احد المأمورين المذكورين في الميادة ١٦٦ السابقة باستثناء مأموري ادارة الاحتكار الذين لا يجوز لهم القيام بالتحريات وحدهم ، اما هؤلاء فعليهم ان يطلوا مساعدة احد المأمورين الاخرين المشار اليم أعلاه ، ولا يجوز لهذا المأسور ان يرفض معاونتهم في اي حال كان ،

٧ تطبق احكام الفقرة الاولى من هــذه المـادة على التحريات التي تجري في المحلات \_ مهمــاكان نوعها أو اي كان شاغلها \_ التي تدخل اليها المنتجات الهربة تحت انظار ماموري القمع اثناء مطاردتهم اياها عن كئب .

المادة ٦٨ – يحق لكل مأموري الكافحــة ان بناولوا بالتحري كل الطرود والحقائب وسوى ذلك من الاشياء الصالحة للنقل .

غير أنه ينبغى على مأموري الدولة ومأموري ادارة الاحتكار أن يحافظوا اثناء هذه التحريات على واجبات اللباقة نحو الافسراد وأن يتجنبوا المنف الذي لا فائدة ترجى منه .

العنف الذي لا فالله للمرجى من المنف الذي المحدود واذا كان مأمورو الكافحة برغبون في تحدوي بعض المنتجات المعدة للبيع في الاسواق كالبيض، والجلود، والفواكه، وسواها من المنتجات التي تكون موضوعة ضمن سلال او اكياس أو غلافات لا يمكن تفريفها دون الحاق الضرر بالبضاعة، للا يجوز لهؤلاء المأمورين أن يطلبوا تحري هذه المنتجات الافي السوق المرسلة له، على أن يتخذوا اثناء الطريق كل التدابير اللازمسة للمحافظة عليها المحافظة عليها المحافظة عليها المحافظة عليها

الملاة ٦٩ م يجب على الحكومات ان تساعد على الآحظة ومكافحة التهريب بكل الوسائل التي في حوزتها ولا سيما بواسطة كل افسراد القوة العامة. وعلى رجال الدرك والشرطة وخفراء الجموك بصورة خاصة ان يساعدوا المأموديسن المكلفين باللاحظة ، واثبات المخالفة ، والصادرة. ولا يجوز لهم الامتناع عن تلبية طلباتهم .

ألكادة ٧٠ - على السلطات المحلية ، ولا سيما

على المختار واعضاء مجلس الاختيارية والمدير ، والمحافظ أن يساعدوا سائر اللجان الشكلة بموجب هذا القرار ، وكل ماموري القوة العامة أو ادارة الاحتكار المكلفيان بمكافحات النهريب ، على القبام بمهمتهم .

وعلى هذه السلطات بصورة خاصة ان تقوم بكل الواجبات المترتبة عليها ونقا لهنذا القرار، والا عرضت نفسها للعقوبات التأديبة التي يجب على الحكومات اتخاذها ضد الموظفيسن المهمليسن او المقصرين .

ر على السلطات نفسها ان تتخذ كمل التدابير اللازمة كي تجري الماملات مجراهما القمانوني ودون ان تعترضها اعمال عنف وارهاب.

المادة ٧١ – على المصالح العامة ، ولا سيما على مصلحة البريد ، والشركات صاحبة الامتياز، وشركات النقل ، ان تمهد امام مأموري المكافحة سبل القيام بوظيفتهم ، وان تحيطهم علما بحوادث التهريب التي قد تطلع عليها .

المادة ۷۲ - ترسل محاضر الاثبات والمصادرة الى ادارة الاحتكار نورا وبعمل بها الى حيسن ثبوت عكسها .

أن ادارة الاحتكار هي التي يعود لها حسق القيام بالملاحقات القضائية، أما المحاكم الصالحة للنظر في قضايا التبغ فهي المحاكم الصالحة للنظر في القضايا الاجنبية .

آن كل مخالفة لاحكام هذا القرار ، وكل اعمال التهريب ، وبصورة اعم ، كل الاعمال والانعال التي تمس بمصالح الاحتكاد ، تعتر جنحا وتحال بصفتها هذه الى محاكم الحزاء .

وتطبق على هذه الجنح القواعد المطبقة على الجنح المادية سواء اكان فيما بتعلق باصول المحاكمة والتنفيذ مع العلم بان كل شخص يفاجا بالجرم المشهود وهو يقتني أو ينقل، أو يصنع تبغا، يجب أن يساقبواسطة منظمى المحضر الى أفرب نقطة للدرك أو الشرطة، وبعد التحقيق معه بايجاز يحال في خالل ١٤٤ ساعة الى قاضي الصلح » .

واذا لم يكن الخالفذا محلاقامة معين، وكان مستهدفا لعقوبة حبس ، فيصدر قاضي الصلح بعقه مذكرة توقيف.غير انه بجوز اطلاق سراحه بصورة موقتة بعد ان يؤدي كفالة نقدية او بعد ان يأتي بكفالة شخصية تقبل بها السلطسة القضائية المختصة ، على ان تضمن هذه الكفالة او تلك تسديد كامل الفرامات المتوجبة على المخالف او سواها من الاحكام النقدية التي تصدرها ادارة المحكمة .

اماً قيمة هذه الفرامات او الاحكام النقدية نتقدرها ادارة الاحتكار .

تجارة بريسة وبحرية المادة ٧٣ - يجب النظر في دعاوى التهريب دون ابطاء وتقديمها على القضايا الاخسرى . والمحكمة البدائية هي التي تصدر الاحكام المبرمة في الفرامات التي لا تتجاوز ٥٠٠ لبرة لبنائية سورية ؛ ثم تقرر في كل الاحوال تنفيذ الحكم بصورة موقتة غير انه يجوز للمحكوم ان يطلب تأجيل التنفيذ ريثما بت المرجع المختص فيما اذا كان يجوز له الاعتراض على الحكم ، ولكن يشترط عليه في مثل هذه الاحوال ان يقدم كفيلا قادرا على الوفاء تقبل به المحكمة .

المادة \٧ \_ في حالة القاء الحجز على دواب ، يجوز للمحكمة أن تصدر \_ بناء على طلب ادارة الاحتكار وبعد دعوة الفريقين \_ حكما خاصا تقرر فيه بيع هذه الدواب بالزاد الملني صونا لها ، ولصاحبها القديم حق الافضلية على سواه من المشتركيين في المزايدة في حالة تساوي الاسعار المعروضة .

غير انه يجب على المحكمة ان تسلم الدواب المحجوزة الى صاحبها القديم فيما اذا قسدم بالتضامن مع شخص ثالث ثبت المحكمة في قدرته على الوفاء كفالة تحدد المحكمة نفسها مقدارها ويجب العمل بهذا التدبير الموقت الى حين البت بصورة نهائية في مصير الدواب المحجوزة .

المادة ٧٥ ـ يستهدف الاشخصاص الدين يشتركون في ارتكاب المخالفات المشار اليها في هذا القرار لنفس العقوبات التي يتعصرض لها مرتكبوها الاصليون .

وعلاوة على ذلك فان الوالد او .. في حالة عدم وجوده .. الشخص الذي يقوم بحراسة الولد مسؤول مدنيا في كل الاحوال عن ذيول جميع الاعمال التي قد يأتيها الولد القاصر الساكن معه منتهكا بها أحكام هذا القرار . ويجوز الحكم على الاسياد او الموكلين باعتبار انهم اشتركوا في المخالفة . كما انه يجب عدهم مسؤولين مدنيا في كل الاحوال عن المخالفات التي قد يرتكبها مستخدموهم او عمالهم في اثناء قيامهم بالواجبات المطلوبة منهم .

المادة ٧٦ ـ ان الغرامات المنصوص عليها في هذا القرار لها دائما صفة التعويض الشخصي وتعود لادارة الاحتكار .

تفرض الفرامة عددا من المرات يوازيعدد المخالفات المختلفة المثبتة اما في محضر واحد واما في عدة محاضر

المادة ٧٧ \_ كل شخص غريب عــن ادارة الاحتكار يطلعها مباشرة او يطلع السلطــات المحليـة عـلى امر يستدعي مصادرة كميـة من

التبغ او من الاشياء المهربة ، او يلقي القبض على المهربيين ، او بشترك في القاء القبض عليهم بحق له ان يتقاضى جائزة لا يمكن ان تتجاوز آما ثلث الفسرامة واما \_ في حالة عدم استيفاء الغرامة \_ نصف قيمة الاشياء المسادرة ، على ان تتولى ادارة الاحتكار تقدير قيمة هــــده الاشياء .

واذا تعاون عدة اشخاص على اعطاء هذه « الاخبارية » او على القاء القبض على المجائزة بينهم حصصا متساوية. وهناك ثلث اخسر تحدده ادارة الاحسسكار بالطريقة نفسها تتولى توزيعه بيسن المأمورين الذيسن يقومون بالمصادرة .

المادة ٧٨ م يحق لادارة الاحتكار اجسراء التسوية على المحاضر المتعلقة بالمخالفات المرتكبة ضد هذا القانون . وينبغي على المخالف في مثل هذه الحالة ان يسدد كل النفقات القضائيسة ونفقات صون الاشياء المصادرة .

غير انه لا يمكن اجراء التسبوية على عقوبة حبس تحكم بها المحكمة .

المادة ٧٩ ـ يحق للمحكمة ، فيما اذا راتان ثمة اسبابا تخفيفيسة ، ان تخفض الفرامسة المنصوص عليها الى النصف .

وتضاعف الفرامات عند تكرار المخالفة او عند ارتكاب المخالفة والجنحة مع استعمال العنف او استعمال مستندات مزورة وذلك بقطع النظر عن العقوبات التي بنص عليها قانون الجزاء .

### الباب السادس

### المقوبات (١)

المادة ۸۰ - ( المعدلة بالمادة ٢ من القرار ٧٤ تاريخ ١٢ نيسان سنة ١٩٣٥ وبالمادة ٢ مسسن القرار ١٩٣٠ وبالقرار ١٩٣٠ وبالقرار ٢٠٨ تاريخ ٢١ ت٢٠ سنة ١٩٤٠):

تفرض العقوبات التالية على المخالفات المرتكبة ضد احكام هذا القرار :

١ ــ زراعة تبغ يقوم بها اشخاص غير مرخص لهم بزراعته :

ـ حزاء نقدي قدره .ه ل.ل.س. عن كـل آر أو كسر منه ومصادرة المزروعات أو أتلافها على نفقة المزارع .

ب ـ في قرية رخص فيها بزراعة التبغ . .

\_ جزاء نقدي قدره ٢٥ ل.ل.س. عن كل آر او كسر منه ومصادرة المزروعات او اتلانيا على ننَتة المزارع •

۲ \_ زراعة غير مرخص بها او زرع مساحمة تزيد عن المساحات المنصوص عليهافي الترخيص ينوم بها اشخساص مرخسس الهم بزراعة التبسغ ر آلادة لاولاو ۱۰)

أذا لم تُعلِّف الساكب يفرض:

\_ جزاء نقدي من ه ألــــى ٢٥ ل.ل.س. وتصادر أو تتلف كالمسل المزروعات على نفقة

ز المادتان ۱۱ و ۲۹)

\_ جزاء نقدي من ١٥ الـــى ٥٠ ل.ل.س. ومصادرة او الله المزروع على حساب الزارع ٤ \_ عدم تقديم بيان المحصول (المادة ١٥)

\_ غرامة من أ الى ١٠٠ ل ل.ل.س. مـــع مصادرة التبع الذي لم يصرح به ؛ أو احمدي هانين العقوبتين

ه ـ عدم اتلاف السوق والجذور ( المادة ١٩) يفر فن عليه :

\_ جزاء نقدي ندره ه ل.ل.س. عن كل آر او كسر منه وتتألف السوق والجذور على نقلت

٧ - خلط التبغ الوضوع في الاكياس بمواد ممنوعة (المواد ٢٠ و ٢٧ و ٢٠ و ٢٢ و ١٠ القسم الاولّ ـ او القسم الثاني ـ ح )

مصادرة الاكياس التي يتحقق فبها الخلط ٧ ــ 1 ــ نقص بلا مبرر يزيد عن عشرة بالمئسة بين تصريح المحصول او التخمين النيالي وبين ألوزن ( المواد ٢١ و ٢٧ و ٤٠ القسم الاوَّل ــ ١) جزاء نقدي من لرتين ألى خمس لرات لمنانية عن كُلّ كيلو "غرام أو كسر الكيلوغرام من الفرق الذِّي يَتَجَاوَزُ الْعَدُلُ النِّسَاهُلُ بَهُ .

ب \_ نقص ثابت لم يبرر بين تصريح المحصول او التدخين آلنهائي وبين الوزن اذا كان الـوزن قد جرى بعد تدخين النبغ ( المادة . } القسم

الناني \_ ه ) جزاء نقدي منايرتين الى خمس ليرات لبنانية وربة عن كلُّ كيلوغرام نافسيس او كسر من

َ جَـ يَ نَقُص ثابت لم يبرر ظهر في حسابات الزارع او المدخنين ( المادة . } القسم الثاني ـ و ، ح والقسم الثالث ا ، ب ، ج ، د ) وجزّاء نقدي من ليرتين الى خمس ليرات لبنانية ورية عن كل كيلوغيسرام ناقص او كسر من

عدا ذلك في الاحبوال المنصوص عليها في لِمُقَوِّتِينَ بِ وَ جَ اعلاهِ اذا كـان الامر يتعلـــق

بالدخنين حجزت ادارة الاحتكار كمية من النبغ الذي في حيازته تعادل فيمتها الحزاء النقدي الذي تقدره ادارة الحصر ضمانة لاستيفاء الجزآء

٨ - عدم تقديم التصريح المختص بالنقدان او السرعة (المادنان ٢٢ و ١٠ القسيم الثاني - د) غرامة من ٥ الى ٢٥ ليرة لبنانية سورية . ٢ \_ عدم تسليم التبغ الى المستودع في المهلة المحددة (المادتيان ٢٤ و ٤٠ القيم الاول ـ ه

والقسم الثاني - ح ) غرات لبنانية سورية عن غرامة من ٢ الي ١٠ لرات لبنانية سورية عن كل كياوغرام أو كسر من الكياوغرام مع مصادرة التبغ اذًا لم سلم الى السنودع قبل صدور

أ \_ عدم الاستحصال على اجازة بيسسع (المادة ١٤):

غرامة توازي ثلاثة اضماف الرسم السنوي ١١ - البيع باسعار تفترق عن السعر المحدود ر المادة ٩٩ ) :

غرامة من ٥ الى ٥٠ ليرة لبنائية سورية مسع سحب الاجازة فوراً في حالة تكرار المخالفة ١٢ ـ نقل النبغ الورق بدون رخصة ( المــواد ١٧ و ٢٤ و ٢٠ القسم الأول ب والقسم الثانسي

و \_ والمادة ٧٥) غرامة قدرها و ليرات لبنانية صورية عن كل كيلو أو جزء من الكيلو مع مصادرة النبغ المنقول وحجز وسالل النقل .

۱۳ \_ اعمال تهریب او اعمال تعتبر کذایك المواد ۲۲ و ۲۸ و ۲۸ و ۲۵ و ۲۱ و ۲۲: غرامة قدرها ١٠٠ ليرة لبنائية سورية عن كل كيلو أو جزء من الكيلو مّع مصادرة النُّبّع

وَاذَا كَانَ المُخَالَــَـفَ بَّالْعَا مِن بَاعَةُ ٱلْاحْتَكَـار فتفرض عليه ـ بقطع النظر عن ألمقوبات الذكورة اعلاهٌ لَـ غَرَامَةً قَدْرُهَا ٣٠٠ لَيْرَةً سُوْرِيةً وتَلْغَلُّـي الاجازة التي يحملها .

١٤ \_ صنع التبغ سرا ( المادة ٦٢ ) غرامة قدرها من ١٠٠ الى ١٠٠٠ لرة لنانية سورية مع مصادرة الادوات. اما التبغ المصادر فاله يستهدف للعقوبات المنصوص عليها فسي الفقرة ١٣ السابقة الذكر .

وعند تكرار الخالفة تفرض عقوبة حبس من ٨ ايام الى سنة اشهر بقطع النظر عن العقوبات النصوص عليها في الفقرة السابقة .

١٥ - صنع او استعمال ، او اقتناء ، ماركات او طوابع مزورة من ماركات وطوابسع ادارة الاحتكار ، أو ورق واناب سكاير مـــن ورق وانابيب الادارة المذكورة .

الحبس من سنة آلى ثلاث سنوات مع مصادرة الاشبياء المذكورة .

تجــارة بريــة وبحريا

اما الحكم الذي سيصدر في المادة الجزائية فيجب أن يحدد أيضا مقدار التعويسض الذي ينبغي على المخالفين تأديته الى ادارة الاحتكار لقآء ألخسالر والاضرار التي بكونون قد الحقوها بها من جراء اعمألهم .

١٦ – صنع او اقتناء اشياء ـ كورق السكاير أو العاب \_ يتبين من ماركتها والكتابات المذكورة عليها انها معدة أصناعة السكابر او لوضسسع المنتجات الصنوعة في علب او رزم مهما كسان

غرامة قدرها ١٥٠ ليرة لبنانية سورية ومصادرة الاشياء المحجوزة.

١٧ ــ المخالفات المرتكبة ضد نظام النبغ وغير المشار اليها في الاحكام الجزائية السَّابِقة الذَّكرُّ: غرامة من ١٠ الى ٥٠ ليرة ابنانية سورية

۱۸ ـ اذا ثبت أن بعض الزراع أرتكبوا الاعمال · التالية:

عدم التصريح بالزرع (المادة ٨) زرع من قبل اشخاص غير مرخص لهــــم

عدم اتلاف المشاتل (المادة ١٢) رفض الخضوع لمراقبة المزروعات ( المادتـــان ١٤ و ٣٩)

عدم التصريح بالمحصول (المادة ١٥) عدم اتلاف الشـتل والجذور ( المادة ١٩ ) . مزج التبغ الموضوع باكياس بمواد ممنسوعة ( المواد ٢٠ و٢٧ و٣٠ و٢٢ و٣٩).

نقص مثبت وغير مبرر يتجاوز ١٠ بالماية بين تصريح المحصول والتخمين النهسائي والوزن ( المادتان ۲۱ و ۲۷ ) .

عدم التصريح بفقدان المحصول او بسرقت، . ( المادة ٢٢ ) .

عدم تسليم الحصول الى المستودع في المهلة المينة (المادتان ٢٤ و . ٤)

نقل اوراق التبغ بدون ترخيص ( المواد ١٧ : و ۲۶ و ۲۹ و ۷۵ ) .

اعمال تهريب او اعمال معتبرة كاعمال تهريب ﴿ المواد ٢٢ ولا} و ٢١ و ٢٢ ).

صناعة تبغ غير قانونية ( المادة ٦٣ ) . وارتكبوا عدا ذلك في اثناء او بمناسبة معاينة إهذه المخالفات بحقهم مخالفة فرعية كمقاومة أو . فرب ماموري الاحتكار او المامورين المشار اليهمّ في المادة ٦٦ ألكلفين معماونة ماموري الاحتكمار فيحكم القاضى بمعهم عن تعاطى زراعة النب مدة سنة واحدة او ثلاث سنوات ولا يمنع ذلك من تطبيق أحكام هذه المادة واحكام المادة ٢٨ أدناه. ١٩ - عدم تقديم تصريح المصدر او تقديم تصريح مخالف للحقيقة (آلمآدة .) القسم الثاني -- ج ، هـ )

جزاء نقدي من ٥ الى ١٠٠ ليرة لبنانية سورية مع مصّادرة آلتبغ الذي لم يصرح به أو صرح به بصورة مخالفة الحقيقة أو أحدى هاتين العقوبتين

۲۰ - اذا ثبت أن زارعا أو مدخنا أرتكب الاعمال الاتيا: :

انتص نابت لم يبرد ظهر ني حسابات الزراع او المدخنين ( المادة . ؛ - القسم الشاني ز ، ح والقسم الثالث 1) ب. ج. د) . العدم بصورة عدم تقديم تصريح المسدر أو تقديم بصورة

مخالفة للحقيقة ( اللَّادة . ؛ مَ القَّسم الثاني - ج

اعمال تهريب او اعمال معتبرة كأعمال التهريب (المادتان ٦١ و٢٦٢)

رنض الخضوع لمراتبة الندخين ( المادة . } ــ القيم الناني - ب ) خلط التبسغ الموضوع في الاكياس بعواد ممنوعة (المادة أ) \_ القَسم الاول - أُ- وَالْعَسَمِ الثَّانِي - ح )

عبدم تقديم التصريب المختص بالفقيدان او السرقة ( المادة أ . ؟ - أالحسم الثاني - د)

عدم تسليم التبغ الي المستودع في المهاة المحددة (المادة . } \_ القسم الاول \_ هـ والقسم

واذا ارتكب عدا ذاك في الناء أو بمناسبة معاينة هذه المخالفات حنحة فرعية كمقاومة او ضرب ماموري الاحتكار او المأمورين المشار اليهم في المادة ٦٦ المكلفين مماونة مأموري الاحتكار فيعكم القاضي بمنعة تماملي زراعة النبغ وتدخينه لله منة واحدة الى للاث سنوات ولا يكون ذلك مانعا من تطبيق احكام هذه المآدة وأحكام المادة ٨٢ من ُ هذا القرار .

٢ - في الحالات المشار اليها في الفقرتين ١٨ و ٢٠ المذكورتين اعلاه اذا كُان المخالفُ ( الزَّارع او المدخن ) هو بالوقت ذاته تاجرا مصدرا ، معترفا يه حكم القانسي بشعلب اسمه من قائمة النجار المصدرين المترف بهم وذلك لمدة سنة الى ثلاث سنوات ولا يمنع ذلك اللبيق احكامهاتين الفقرتين والأَحكامُ المُشَارُ اليها فيهما .

المادة ٨١ \_ إذا لم يدفع المخالف أو المهـرب الغرامة التي حكم بها عليه فيجبر عملي دفعهما بحبسه مدة تحدد ونقا للقواعد الجزائية المرعية

المادة ٨٢ ـ تطبق احكام المواد (المعدلة) ١١٢ الى ١١٥ ( بما فيها المادة الإخرة ) من قدانون الجزاء على كل شخص يعترض مأموري الاحتكار او بشتمهم او يضربهم أو ما شاكل النَّاء قيامهم بواجبات وظائفهم . اما المنتجات التي ما زالت في طور التحضير او النتجات الصنوعة ، ومعدات الاستثمسار ،

### الماب السابع

### احكام انتقال الزراعة

المادة ٨٣ ـ تشتري ادارة الاحتكار كميات التبغ الورق الموجوده في حوزة الزراع في مدة y يمكن أن تنجاوز ثلاثة أشبير ابتداء من أتناريخ

الكميات فتحددها اللجنة الدائمة بناء على اقتراح ادارة الاحتكار ، وتستند في تحديدها اياها الى الاسمار التي اشتري بها في الل منطقة ما اشتري

المواد ٥ الى ١٦ ( بما فيها هذه الماده الاخبرة ) . رزَراعة التَّبِعُ في سنــة ١٩٣٥ لا تجوز الا للزراع او ورثتهم الدين سبق لهم ان زرعوه لموسم سنة المراد الدين المراد ا

كميات التبغ الورق او النبغ الذي لا يزال في طور التحضير ، أو انتبغ المصنوع ، والعدات المخصصة للصناعة ، على الوجه التألي :

1 \_ ني مدة لا يمكن أن يتجاوز حدها الاقصى شهرا ابتداء من التاريخ المحدّد في المادة الاولى(1) تضع ادارة الاحتكار ، بالاتفاق مع صاحب التبع، احصاء بكميات التبغ الورق الموجودة لدى

اما الاسعار التي يجب أن تشرى بها علده الكميات فتحددها أتلجنة الدائمة بناءعلى اقتراح ادارة الاحتكار ، ثم تدفع الاثمان الى صاحب

٢ ـ بجب أن يكف أصحاب المصانع الحاليسة عن الصناعة في مدة يبلغ حدها الاتصى ثلاثة إشهر ابتداء من التاريخ المحدد في المادة الاولى أما المنتجات المصنوعة والمسلمة فتخضع لنظام

وعند انتهاء الصناعة يرجع اصحاب المصانع كميسات البندرول التي لا تزال في حوزتهم الى صلحة البندرول ويستردون تمنيا .

الحدد في المادة الاولى من هذا الفرار . اما الأسعار التي يجب ان تشرى بها هـ من موسم نسنة ١٩٣٤ .

أما موسم سنة ١٩٢٥ فلن تطبق عليه احكام زرعها تبغا خلال السنة المذكورة (١٩٣٤) .

### التجار واصحاب الصانع

المادة ٨٤ \_ تعمد ادارة الاحتكار الى شراء كل

اصحاب المصانع والنجار وتستامها فورا .

التبغ في مدة شهرين من تاريخ استلامه .

فتشتريها ادارة الاحتكار في المدة المشار اليها اعلاه والبالغ حدها الاقصى تلائة اشهر ، بعد ان تخمن ونقسا للثروط آلتي ستضعها اللجنة

, لهذه اللحنة القول الفصل في كل الصعوبات التي قد تظهر اثناء التخمين .

توضع المدات والمنتجات المشتراة تحت تصرف آدارة الاحتكار فور شرائها أياها . امــــا اثمانها فتسدد في مدة شهرين بعد تاريخ الشراء. وتنظر اللجنة الدائمة في حسالة أصحاب

المادة ٨٥ \_ يجب عـــلى ادارة الاحتكار ان تستخدم رعابا ألدول المشمولة بالانتداب بنسبة ٩٨ باللة على الاقل من مجموع عدد مستخدميها.
 اما مستخدمو المسائع المشتراة اللين لن
 استخدمهم ادارة الاحتكار فان اللجنة الدائمة ستدرس حالتهم .

المادة ٨٦ \_ يمكن للباعة الحائزين على الرخص الحالية ان يثابروا على البيع الى حين نفاد مـــا يوجد لديهم من المنتجسات الخاضعة لنظسام البندرول . ويحق لادارة الاحتكار أن تحسي هذه المنتجات ابتداء من اول تموز سنة ١٩٣٥ وان تستردها اقاء تكاليفها .

المادة ٨٧ ــ تبقى اجازات البيع والرخسالمطاة حاليا معمولا بها الى حين انقضآء التاريخ الــــادي تنتهي فيه هذه الآجازات او الرخص مع العلم بانه يَجوزُ للباعة ان يتمونوا لغاية ذاك التاريخ من مصنوعات الاحتكار .

المادة ٨٨ \_ يحق للمستفيدين من احكام هذا الباب أن يحتفظوا بكميات التبغ الموجودة لديهم التصدير . وعليهم في مثل هذه الحالة أن يقدموا بهذه الكَميات تصريحًا خطّيا الى ادارة الأحتكار وان يخزنوا تبغهم في مستودعاتها وتكون ادارة الاحتكار أذ ذاك في حل من وجوب شراء التبغ المذكور .

المادة ٨٩ \_ يلغى كل ما سبق هذا القرار مسن احكسام القوانين والمراسيم وألقرارات والانظمة والتدابير المنافية له ،

المادة ٩٠ \_ امين السر العام مكلف بتنفيذ هذا

بيروت في ٣٠ كانون الثاني سنة ١٩٣٥

المفوض السامي الامضاء: د. دى مارتيل

(1). وأجع القرار ١٤٨ الصادر في ٢٨ حزيران سنة ١٩٢٥ اللي مدد حده الملة .

MARKET AUDIT

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#### 3.2. MARKET AUDIT

### Proceedings of the Market Audit

#### 1. Identification of Information Sources

Market Audit began by reviewing the project proposal and general Regie literature made available upon project agreement (certain documents being undated).

### 2. Data Gathering

Thorough analysis of the proposal followed, at the end of which the structure, layout, and content of the assessment, as well as the market audit methodology were agreed on among the task team. Additional sources for data gathering, within the Regie, and relevant information were identified through a series of contacts, site visits and interviews. This was followed by academic literature review (for example, an MBA Thesis by Mr. M. Salih entitled "The Lebanese Regie" - of Tobaccos and Tambacs: Current Problems and Recommended Solutions, dated 27 June 1990), and industrial and commercial field inquiries through such institutions as: UNDP, FAO, LCIC, etc....

### 3. Data Organisation and Tabulation

The next stage involved the design of a set of 45 data tabulation forms, the core instrument for market data analysis and modeling. This was followed by screening available information and identifying missing data, which was rapidly becoming a grave concern for the task team, due to the widening discrepancies between data required for the intended depth of the analysis, and the actually and immediately available data.

#### 4. Data Validation

Further discrepancies began to surface upon receipt of data requested from the different Regic regional sites, departments and/or individuals. This is despite the fact the release of requested information in general and, in particular of numeric data, had to be authorised by the Minister of Finance, the Regie Managing Director, or a delegated high authority within the Regie. This phenomenon reflects an individualistic and monopolistic style of management, and the non existence of an integrated coherent information systems strategy within the Regie, re-confirming the Minister of State for Administrative Reform's criticism of the public sector institutions.

### Current State of the Market Audit Assessment

The Inception Report of July 18, 1996, includes a sample of the initial set of the data tabulation forms described. Delivered with the Inception Report was a formal request for the information identified as critical to satisfactorily proceed with the data gathering and analysis. Response for this request was minimal. Such requests for information were repeatedly dispatched, but the response came with similar passiveness. The following critical requirements for market analysis remain on the list of requested items (till the time of this report going to print):

• Role and structure of farming co-ops, including geographical distribution

- Pricing and tax policies
- Disposal channels and trends of tobacco and tombac crops by type and quality grade
- Description of distribution channels, means and methods
- Marketing resources and skills
- Tombac sales by brands
- Relative tobacco & tombac farming subsidies in relation to other crops

In the meantime, due to the unavailability of sufficient data (to cover a time series of 10 years) it was decided to limit the time span for the forthcoming data analysis to a five-year period (1991 - 1995). In addition, most of the initial formats underwent up to eight iterations and the original set of 45 table formats would become 36 and subsequently reduced to 23 over a period of 10 weeks. Some of these iterations underwent such radical adaptation that the direction of the intended analysis was greatly reduced from its initial scope. Despite such frustrations, we managed after painstaking adjustments to complete the final 23 tabulations to the highest possible level in the face of the above circumstances.

It is important to note at this stage that the scope, comprehensiveness, accuracy and reliability of the assessment presented to date has yet to be evaluated in consultation with the Regie authorities prior to confirming its usability as the input for demand forecasting and modeling. Data adjustments for this end must take into consideration, among other factors, issues such as:

- Sales figures (in terms of both value and quantity) not reflecting the real demand, due to the unaccounted amounts sold through smuggling activities.
- The rapid and severe devaluation of the Lebanese currency over the time series addressed in the assessment.

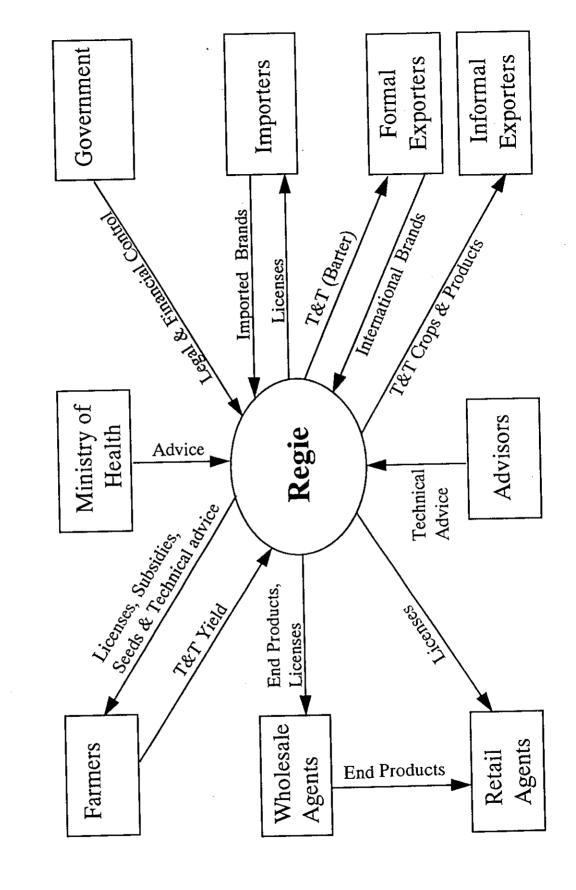
#### 3.2.1 BUSINESS ENVIRONMENT AND GOVERNMENT POLICY

The Regie manages its business activities through nine independent entities. Figure (3.2.1-1) presents an overview of the Regie Business Environment. Relationships with indicated parties: farmers, importers, wholesale agents, and retail agents are governed by associated licensing conditions and regulations described in the Legal Audit section. Processing of applications for the various licenses as well as operating procedures are described in the Management Audit section. Regie's main business operations as legally endorsed by the monopoly status granted by the Lebanese government are:

- Domestic manufacture and management of Lebanese tobacco and tombac.
- Wholesale distribution of all imported cigarettes and tobacco products.

The current political situation in Lebanon has the most powerful influence on the decisions and operations of the Regie. This has resulted, for example, in the frequent imposition on the Regie to purchase, at subsidies prices, the tobacco crop of unlicensed farmers. In addition, an investigative report published in Al-Diyar on October 10, 1996, concerning the tobacco and tombac crop damage compensations in the aftermath of the April 1996 Lebanese-Israeli conflict, revealed the ambiguity of

FIGURE (3.2.1-1)
REGIE BUSINESS ENVIRONMENT



rules, regulation and responsibilities of the various authorities (Ministry of Finance, Ministry of Agriculture, and Council of the South) in relation to the allocation and distribution of tobacco farming resources.

Another problem facing the Regie has been smuggling, which was particularly dominant during the civil war period and until the early 1990s. The smuggled tobacco market during that period was made up of foreign brand cigarettes smuggled into Lebanon mainly from Limassole and Port-Said through the illegal scaports. An Anti-Smuggling Squad (ASS) was instituted within the monopoly decree (16/lr of January 30, 1935). Subsequent decrees, the latest being no. 1047/1 of January 27, 1994, extended the authority of this squad. This squad was fully equipped to carry out its duties efficiently until 1976, when civil order broke out and the government lost control over its administrative authorities. The responsibility for law and order was lost or overtaken by regional militias. Consequently, the ASS became defunct, and lucrative smuggling networks ruled the tobacco industry and market. As a result, sales of the Regie's monopolised legal activities plunged to a minimal level (reaching near zero levels in 1976, 1979 and 1984) in comparison to its traditional market demand. This situation continued until the last quarter of 1992, when the ASS was partially reassembled (from remaining members). However, the squad was undermanned and under-equipped, and could not deal with the responsibilities of the assigned regions. A request for new recruits was rejected by the governing body, and the administration was forced to resort to the temporary measure of transferring a few daily workers from the Sorting and Manufacturing Department to the ASS. As a result of its tireless efforts in collaboration with the security forces the ASS have achieved the following results between 1/1/1993-30/6/1996:

law suits	836
confiscated tobacco (kgs)	36,415,753
value of fines due (\$)	3,916,775
value of paid fines (20% of fines issued) and confiscated material (\$)	798,712

Since the curtailing of illegal seaports and the restoration of peace in Lebanon, smuggling has been controlled although not totally eliminated, since new routes and outlets have been active through foreign occupied areas.

Internally, some Regie executives accuse the government of deliberately attempting to deprive the Regie from potential growth in profit margins in order to reflect its inefficiency. Their claim can be better explained through the following malpractice:

- All increases in tobacco and tombac wholesale revenues attained from tax increments go directly to the Ministry of Finance, while the Regie is not authorised to increase wholesale prices to at least maintain previous profit margins. This, Regie executives maintain, is intended to justify to the Minister of Finance to declare that Regie is a non-productive government undertaking, and as such it should be privatised.
- In order to eliminate illicit crops, the government is encouraging Bekaa Valley farmers to switch to tobacco cultivation, not taking into consideration the fact that

the Regie is already overstocked with the South and North regions' extra crops, and that tobacco and tombac sales turnover to international companies is negligible compared to what Regie pays in farming subsidies. This implies that the Regie is voluntarily subsidising the cultivation of tobacco that will subsequently be only left to rot in poorly equipped warehouses, or incinerated.

- Due to the government policy aimed at exterminating the cultivation of illicit crops, which obligates the Regie to purchase all tobacco and tombac crop from all Bekaa farmers, the number of these farmers is rapidly increasing while the quality of the yield dropping, since the farmers are assured that their crops will be purchased. The poor quality of the yield is due to the fact that the Bekaa Valley farmers are not used to cultivating tobacco and they lack the necessary experience in this field, especially that the cultivation process itself needs intensive labor. From this viewpoint, Regie has requested the support of the government to conduct a feasibility study regarding the continuation of subsidising the cultivation of tobacco and tombac in the Bekaa. It has been suggested that the Bekaa farmers (especially those who were engaged in cultivating illicit crops) should switch to cultivating wheat that could be totally consumed locally. It was accordingly recommended that these farmers be offered social subsidies over a certain number of years for cultivating wheat.
- The government is neglecting the potential of local cigarette production, although it experienced a considerable period of prosperity prior to the civil war. The number of produced boxes dropped to 3000 boxes per month after being 20,000 per month during the civil war. Orders from Arab and East European countries are ignored due to the lack of investment in the modernisation of manufacturing equipment and machinery. This is in addition to the urgent need to upgrade managerial expertise and technical skills.

### 3.2.2 PRESENT MARKET SIZE AND SEGMENTATION

In terms of its cigarette brand portfolio, the Regic currently holds one brand, namely the CEDARS. The bulk of demand for local eigarette brands is realised in the Bekaa, . Southern Lebanon and Akkar, where smokers are less exposed to advertisement of foreign eigarette brands than smokers in other parts of Lebanon.

The capability of the Regie to respond to the local demand on national cigarette brands was hampered by the destruction and theft inflicted on its main production facilities in the Hadath centre during the civil war period (1975 to 1984). This resulted in the absence of national brands form the market for a considerably long period of time which was sufficient enough to make traditional consumers switch to imported brands, and for new consumers to be introduced to these products. Table (3.2.3-1) presents Market Segmentation of Regie Products to Imports 1973 - 1995.

#### 3.2.3 SALES AND MARKET SHARE ANALYSIS

Sales of domestic cigarette brands peaked in 1974 accounting for around 41% of total sales. This, according to Regie authorities, was due to the widespread popularity at that time of the CEDARS, the American blend Lebanese cigarette brand introduced in 1974 to compete with MARLBORO and WINSTON. The O.K. brand, which is the Lebanese substitute for KENT launched a few years earlier, was gaining ground in the Lebanese market. It seems possible therefore that if certain brands are manufactured in Lebanon, it may not be difficult to export them.

In the year 1976, sales of local brands were nil, due to the imposed complete stoppage of production caused by the deteriorated security situation. During the period 1977 to 1979, the local brands sales declined rapidly reaching the 9% share of the market in 1979, for the reasons mentioned earlier, giving way to imported or smuggled brands.

Production of local cigarette brands recorded a partial improvement in the period 1980 to 1982 only to plunge again in 1983. From 1984 onwards sales of local brands enjoyed a steady increase fluctuating at around 15% of the market share until 1988 - refer to Table (3.2.3-1).

The most important factor that caused the decline of the demand on national cigarette brands during the civil war period was the rapidly flourishing smuggled cigarettes market. Consequently, the impact of the prolonged smuggling activities eroded the demand for Regie products resulting in the rapid decline of Regie's market share in favor to imported alternatives. Hence, Regie's market share to imported products declined to 8.2% in 1991 and further to 1.8% by 1995. Tables (3.2.3-2) to (3.2.3-7) present Cigarette Market Shares Analysis By Supplier & Brand.

TABLE (3.2.3-1)
Market Segmentation of Regie Products to Imports 1973-1995

Year	Regie	R % TS	Imports	M % TS	Total	%Т
1973	1,103,000	28.71%	2,739,000	71.29%	3,842,000	100.00%
1974	2,301,450	56.81%	1,750,000	43.19%	4,051,450	100.00%
1975	1,584,707	52.87%	1,412,750	47.13%	2,997,457	100.00%
1976	n/a	n/a	n/a	n/a	n/a	n/a
1977	201,292	14.47%	1,189,705	85.53%	1,390,997	100.00%
1978	302,570	13.48%	1,942,429	86.52%	2,244,999	100.00%
1979	209,774	9.50%	1,997,703	90.50%	2,207,477	100.00%
1980	331,647	17.19%	1,597,651	82.81%	1,929,298	100.00%
1981	457,730	12.78%	3,123,692	87.22%	3,581,422	100.00%
1982	326,979	15.82%	1,739,686	84.18%	2,066,665	100.00%
1983	195,114	10.07%	1,742,466	89.93%	1,937,580	100.00%
1984	299,586	12.55%	2,087,556	87.45%	2,387,142	100.00%
1985	302,612	14.38%	1,801,783	85.62%	2,104,395	100.00%
1986	388,892	16.41%	1,980,959	83,59%	2,369,851	100.00%
1987	431,018	15.20%	2,404,631	84.80%	2,835,649	100.00%
1988	536,618	15.44%	2,938,889	84.56%	3,475,507	100.00%
1989	n/a	n/a	n/a	n/a	n/a	n/a
1990	n/a	n/a	n/a	n/a	n/a	n/a
1991	129,275	8.24%	1,439,180	91.76%	1,568,455	100.00%
1992	89,627	5.38%	1,576,719	94.62%	1,666,346	100.00%
1993	21,411	1.57%	1,341,259	98.43%	1,362,670	100.00%
1994	28,104	1.91%	1,444,617	98.09%	1,472,721	100.00%
1995	27,630	1.76%	1,539,781	98.24%	1,567,411	100.00%

NOTE: 1973-1988 FIGURES INCLUDE ALL LOCALLY PRODUCED & IMPORTED PRODUCTS (Kg).

(Source: AUB,MBA Thesis; 'The Lebanese Regie' 1990).

(Quantity unit in boxes; each box containing 50 Grosspacks; grosspack =10 consumer packets of 20 eigarettes each).

<sup>1991-1995</sup> FIGURES COVER CIGARETTES ONLY (Source: The Regie)

REGIE PRODUCTION & IMPORTS OF CIGARETTES BY SUPPLIER TABLE (3.2.3-2)

						-				
	1661	91	1992	20	1993	13	1994	4	1995	35
SUPPLIER	Oty*	Supply %	Qty	Supply %	Qty	Supply %	Qty	Supply %	Oty	Supply %
REGIE	129,275	8.20%	89,627	5.40%	21,411	1.60%	28,104	1.90%	27,630	1.80%
BAT	658,567	42.00%	774,943	46.40%	718,734	52.70%	748,960	50.90%	775,789	49.50%
PM	415,729	26.50%	549,286	32.90%	424,477	31.20%	451,776	30.70%	\$21,802	33,30%
RJR	285,307	18.20%	214,293	12.80%	142,105	10.40%	156,578	10.60%	136,595	8.70%
OTHERS	775,67	5.10%	41,197	2.50%	55,943	4.10%	87,303	2.90%	105,595	6.70%
TOTAL	1,568,455	100%	1,669,346	100%	1,362,670	100%	1,472,721	100%	1,567,411	100%

Note\*: Quantities measured by Box each containg 50 Grosspacks; each grosspack containing 10 consumer packets of 20 cigarettes each.

TABLE (3.2.3-3)
REGIE CIGARETTE SUPPLY BY BRAND

		%	%	%	%	Ţ	1	Ī	Т	%
35	Mkt %	88.05%	7.65%	4.31%	0.00%					100%
1995	Qty	24,327	2,113	1,190	0		-			27,630
74	Mkt %	79.89%	5.21%	14.90%	0.00%					100%
1994	Qty	22,452	1,464	4,188	0					28,104
13	Mkt %	93.54%	1.00%	3.83%	1.63%					100%
1993	Qty	20,027	215	819	350					21,411
20	Mkt %	48.24%	30.22%	21.14%	0.41%					100%
1992	Qty	43,233	27,082	18,945	367					89,627
	Mkt %	\$0.91%	34.16%	14.93%	0.00%					100%
1991	*,40	62,809	44,166	19,300	0					129,275
	BRAND	- Cedars	- Byblos	- OK	-Supars					TOTAL

Note: Quantities measured by Box each containg 50 Grosspacks; each grosspack containing 10 consumer packets of 20 cigarettes each.

TABLE (3.2.3-5) PM IMPORTS BY BRAND

DDODICT	1991		1992	22	1993	13	1994	96	1995	95
& BRAND	*viO	Mkt %	λίο	Mkt %	λίο	Mkt %	Qty	Mkt %	Qty	Mkt %
Morthorn Red	101,610	24.44%	194.933	35,49%	232,446	54.76%	337,327	74.67%	417,896	80.09%
Chesterfield	104.231	25.07%	73,178	13.32%	44,011	10.37%	30,642	6.78%	26,303	5.04%
L.&M	64,627	15.55%	118,097	21.50%	52,542	12.38%	38,253	8.47%	32,182	6.17%
Marlhoro Lights	13,689	3.29%	32,100	5.84%	42,362	9.98%	21,338	4.72%	26,512	5.08%
Merit	12,870	3.10%	15,099	2.75%	8,611	2.03%	14,208	3.14%	9,455	1.81%
Bond Street	118,702	28.55%	112,059	20.40%	38,697	9.12%	9,282	2.05%	8,028	1.54%
Philip Morris	0	0.00%	0	0.00%	0	0.00%	0	0.00%	1,386	0.27%
Lark	0	0.00%	1,650	0.30%	1,689	0.40%	526	0.12%	40	0.01%
Parl	0	0.00%	2,170	0.40%	3,469	0.82%	0	0.00%	0	0.00%
Congress	0	0.00%	0	0.00%	650	0.15%	200	0.04%	0	0.00%
										-
TOTAL	415,729	100.00%	549,286	%00'001	424,477	100.00%	451,776	100.00%	521,802	100.00%

\*Note: Quantities measured by Box each containg 50 Grosspacks: each grosspack containing 10 consumer packets of 20 cigarettes each.

# TABLE (3.2.3-6) RJR IMPORTS BY BRAND

PRODUCT	1661	91	19	1992	1993	93	61	1994	2661	95
& BRAND	Qty*	Mkt %	Qty	Mkt %						
Winston	77,468	27.15%	148,191	69.15%	104,399	73.47%	122,137	78.00%	165,601	80.23%
Vantage	8,222	2.88%	6,053	2.82%	7,894	5.56%	9,173	5.86%	9,121	6.68%
Winston Lights	2,938	1.03%	2,363	1.10%	3,844	2.71%	7,279	4.65%	5,396	3.95%
Camel	629'59	23.01%	23,925	11.16%	10,426	7.34%	12,555	8.02%	3,320	2.43%
Monte Carlo	102,880	36.06%	26,223	12.24%	11,239	7.91%	3,894	2.49%	2,799	2.05%
Vantage Lights	0	0.00%	0	0.00%	0	0.00%	0	0.00%	3,964	2.90%
More	200	0.18%	100	0.05%	772	0.54%	1,300	0.83%	1,845	1.35%
Y.S.L	0	0.00%	0	0.00%	180	0.13%	181	0.12%	186	0.14%
Salem	0	0.00%	0	0.00%	136	0.10%	59	0.04%	43	0.03%
Winchester	17,420	6.11%	1,650	0.77%	0	0.00%	0	0.00%	0	0.00%
Magna	0	0.00%	476	0.22%	1,200	0.84%	0	0.00%	225	0.16%
Gold Coast	10,220	3.58%	5,312	2.48%	1,600	1.13%	0	0.00%	0	0.00%
Aspen	0	0.00%	0	%00.0	415	0.29%	0	0.00%	0	%00.0 ·
United	0	0.00%	0	0.00%	0	0.00%	0	0.00%	105	0.08%
Winston Select	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
TOTAL	285,307	100.00%	214,293	100.00%	142,105	100.00%	156,578	100.00%	136,595	100.00%

•Note: Quantities measured by Box each containg 50 Grosspacks: each grosspack containing 10 consumer packets of 20 eigarettes each.

TABLE (3.2.3-7) TOMBAC SUPPLY BY BRAND

1	T		 ı	{	1	 · · · · · · · · · · · · · · · · · · ·	- 1	<del></del> -	
1995	Mkt %						·		
51	Qty								
1994	Mkt %								
19	Qty								
93	Mkt %								
1993	Qty								
20	Mkt %								
1992	Qty	 							
01	Mkt %								
1991	Qty								
Offy	Unit								
	BRAND								TOTAL

Note: This Information has not been made available vet.

### 3.2.4 PRODUCT PRICES AND QUALITY

Pricing policy regulations are driven by the issuance of government decrees. The last decree being no. 1/3759 issued by the Treasury Department on August 20, 1992. This remains effective to-date. The current practice regarding this policy is for the Minister of Finance to adapt, or update input variables in the pricing formulas as economic circumstances dictate, instead of annually issuing a new decree.

All imported products retail prices are converted into Lebanese Lira according to 2 formulas including the following variables:

First: Imported Products with a Letter of Credit (L/C):

1<sup>st</sup> Formula

The retail price of one unit (in Lebanese Lira) is given by the following formula:

One Unit Retail Price =
[1.25 x (\$ One Box Purchasing Price) +
(\$ One Box Shipment Expense + 15) x Actual U.S.D. Rate] /
units per box of product (i.e. 500 packs of cigarettes per box).

### Or an equivalent

One Unit Retail Price =
[(1.339 x (\$ One Box Purchasing Price ) +
1.104 x (\$ One Box Shipment Expense + 16 ) x Actual U.S.D Rate] /
units per box of product (i.e. 500 packs of cigarettes per box).

Second: Imported Products Without a Letter of Credit:

2<sup>nd</sup> Formula

The retail price of one unit (in Lebanese Lira) is given by the following formula:

One Unit Retail Price =
[1.213 x (\$ One Box Purchasing Price) +
1.03 x (\$ One Box Shipment Expense + 15) x Actual U.S.D Rate] /
units per box of product (i.e. 500 packs of cigarettes per box).

#### Or an equivalent

One Unit Retail Price =
[1.3 x (\$ One Box Purchasing Price ) +
1.104 \* (\$ One Box Shipment Expense + 16) x Actual U.S.D Rate] /
units per box of product (i.e. 500 packs of cigarettes per box).

### In Determining the Input Variables Included in the Above 2 Formulas:

The input variables used in the above 2 formulas of one pack retail price is given according to the following:

- 1. The One Box Purchasing Price is F.O.B. or F.A.S. basis and is priced in U.S.D and is represented by the letter (P).
- '2. The **One Box Shipment Expense**, which is represented by the letter (S) is given in the following table. These variables differ from one manufacturing country to another.

Manufacturing Country	Expense/Ton (\$)	Expense/Box (\$)
USA	152.35	2.44
Brazil	412.50	6.60
Mexico	305.00	4.88
Uruguay	450.00	7.20
France	99.50	1.60
Holland + Belgium	149.30	2.39
Britain	165.30	2.72
Cyprus	35.00	0.56

- 3. The Actual U.S.D. Rate.
- 4. The average weight of One Box is 16 kg.
- 5. Number of *Boxes per Ton* is 62.5 boxes.
- 6. Number of Boxes per Container of 20 feet is 450 boxes.
  - . The Custom Duty on One Box is 5% of its declared price using the Custom U.S.D. Rate which is: 800 LL
- 8. The Stamp Duty on One Box is taken by the following formula: 3 per thousand of its declared price using the custom U.S.D. rate which is: 800 LL
- 9. The Quayage or Quay Handling Charge is taken by the following formula: 1% of the declared price (The used U.S.D rate is 55% of the Actual U.S.D Rate).

  Quayage = 1/100 x (Purchasing Price + Transportation S) x 55/100

which is 0.0055 (P+S)

10. The Laisser-passer fee equals the half of quayage fee which is:  $0.00275 \times (P+S)$ 

11. The Loading Expenses is \$ 25 per a container of 20 feet = 25/450 boxes.

- 12. The Transportation Fee between Port of Beirut and Hadath is 14,800LL /Ton.
  - . The Banking Expenses (in U.S.D). for imported cigarettes by L/C is 4.2% of its Purchase Price.
  - . The Banking Expenses (in U.S.D) for imported cigarettes without L/C is 0.5% of its Purchase Price.
- 15. The *Insurance* is 0.1215% of the total amount to warehouse (in U.S.D.)

  0.1215% x (1.06 x P)= 0.0013 P

  (Knowing that 0.6 P is the freight cost to Beirut Sea Port).
- 16. Miscellaneous Expenses per One Box (unexpected) is \$ 0.25
- 17. Commission

Wholesaler : 1.7 % Licenser : 5.0 %

Total : 6.7 % of retail sale price.

- . The number 93.3 % of the retail price is the stake of the Regie, while the remaining number 6.7 % is the commission amount.
- 19. The number 500 represents the number of packs per One Box.
- 20. The number 1.25 of One Box Purchasing Price and the number 1.03 of One Box Shipment Expense are derived from the following elements(in U.S.D)

	One Box Basis (in \$)	(in \$)
- Purchasing Price	1.00 P	
- Shipment Expenses	1.00 S	
- Banking Expenses with L/C	0.042 P	
- Insurance	0.0013 P	
-Expenses and Fees incurred in Lebanon		
- Treasury Stamp Duty 3(1000P+S) 800/1800	0.0014 P + 0.0014 S	
- Custom : 5/100(P+S) 800/1800	0.0222 P + 0.0222 S	
- Quayage	0.0055 P + 0.0055 S	
- Laissez-passer Fee	0.00275P + 0.00275 S	
- Loading Expenses		0.056
- Unexpected Expenses 450/1800		0.250
- Transportation (Port to Hadath)* 850*62.5/14800		0.2786
- Administration General Expenses + Administration Taxes and Profits	0.17 P + 15.00	

Total 1.24515 x P + 1.03185 x S + 15.5846 rounded to  $(1.25 \times P) + 1.03 \times S + 15$ 

<sup>\*</sup> The U.S.D rate used in the transportation fee equals 850 LL

- 21. The number 1.213 of **One Box Purchasing Price** in the  $2^{nd}$  formula is derived from the difference of *Banking Expenses* which is 4.20% 0.5 = 3.7%
  - The Regie has the right to round up the **One Box Purchasing Price** to one dollar when the 2 formulas mentioned are used.
- Every article incompatible and prior to this decree is deemed invalid.
- The Regie must inform the governmental commissioner and take his approval before any change of sale price due to the U.S.D rate fluctuation.

Table (3.2.4-1) presents Regie Production and Cost 1991 - 1995
Table (3.2.4-2) presents Regie Imported Cigarette Brands and Prices by Supplier
Table (3.2.4-3) presents Retail Prices & Sales Turnover of Imported Cigarettes
Table (3.2.4-4) presents Retail Prices & Sales Turnover of all Products (1/1/1995-1/11/1995)

TABLE (3.2.4-1) REGIE PRODUCTION AND COST

	_	 						 	,	 —,			 _	_					
	%																		
1995	Cost																		
	QTY									27,380	-				!		191,069		
	%																		
1994	Cost																		
	QTY									22,370							260,130		
	%																		
1993	Cost																		
	QTY									35,163							131,548		
	%										ļ				} } [				
1992	Cost																		
	QTY									127,968					į		145,593		
	%										ļ !								
1991	Cost																		
	QTY									162,985							178,305		
PRODUCT	& BRAND	Cigarettes (Boxes)	- Cedars	· By blos	- 0K	- Supars				SUB - TOTAL		Tombac (Kgs.)					SUB - TOTAL	GRAND TOTAL	

Note: Remainder of data not available

Note: Quantities measured by Box each containg 50 Grosspacks; each grosspack containing 10 consumer packets of 20 cigarettes each.

# TABLE (3.2.4-2) IMPORTED CIGARETTE BRANDS & PRICES BY SUPPLIER

SUPPLIER	BRANDS	LENGTII	IMPORT	ORIGIN	PRICE / BOX
			WAY	<u> </u>	(\$)
ES 4 (27)		<del>- </del>			
BAT	AMERICAN FULL FLAVOUR 100s	100mm	F.O.B.	U.S.A.	Α.Λ*
	AMERICAN FULL FLAVOUR K.S.	85mm	F.O.B.	U.S.A.	A.A
<del></del>	AMERICAN LIGHTS 100s	100mm	F.O.B.	U.S.A.	A.A
<del></del>	AMERICAN LIGHTS K.S.	85mm	F.O.B.	U.S.A.	A.A
	BARCLAY 100s	100mm	F.O.B.	U.S.A.	A.A
	BARCLAY K.S.BOX	85mm	F.O.B.	U.S.A.	A.A
	BENSON & HEDGES K.S.	85mm	C.I.F.	U.K.	210.00
	BENSON & HEDGES LUXURY	85mm	C.I.F.	U.K.	A.A
<u></u>	CARLTON	100mm	C.I.F.	U.S.A.	A.A
	CARLTON K.S. BOX	85mm	C.I.F.	U.S.A.	A.A
· · · · · · · · · · · · · · · · · · ·	DU MAURIER S.K.	100mm	C.1.F.	U.K.	A.A
	HOLLYWOOD BOX	85mm	C.I.F.	BRAZIL	A.A
	KENT DELUXE SOFT	100mm	F.O.B.	U.S.A.	200.00
	KENT LIGHT BOX	85mm	F.O.B.	U.S.A.	200,00
	KENT LIGHT DELUXE SOFT	100mm	F.O.B.	U.S.A.	200.00
<del></del>	KENT SUPER LIGHTS BOX	85mm	F.O.B.	U.S.A.	210.00
	KENT SUPER LIGHTS SOFT	85mm	F.O.B.	U.S.A.	A.A
	KIM GREEN LIGHT	100mm	F.O.B.	GERMANY	145,00
<del></del>	KIM RED LIGHT	100mm	F.O.B.	GERMANY	145.00
	KIM ULTRA SLIM 100 LIGHT	100mm	F.O.B.	GERMANY	180.00
	LUCKY STRIKE K.S.BOX	85mm	F.O.B.	U.S.A	140.00
	LUCKY STRIKE K.S.SOFT	85mm	F.O.B.	U.S.A	140.00
	LUCKY STRIKE NON-FILTER	80mm	F.O.B.	U.S.A	140.00
	PALL MALL SUPER LONG	100mm	F.O.B.	U.S.A	145.00
, , , , , , , , , , , , , , , , , , ,	SILK CUT BLUE K.S.	85mm	F.O.B.	U.K.	155.00
	SILK CUT DELUXE MILD	100mm	F.O.B.	U.K.	165.00
	VICEROY BOX	85mm	F.O.B.	CYPRUS	88.00
	VICEROY K.S. SOFT	85mm	F.O.B.	U.S.A.	140.00
	VICEROY LIGHTS BOX	85mm	F.O.B.	CYPRUS	A.A
<del> </del>					
<b> </b>					
<b></b>					

\*NOTE: A.A (PRICE ADJUSTED ANNUALLY).

## TABLE (3.2.4-2 Cont.) IMPORTED CIGARETTE BRANDS & PRICES BY SUPPLIER

SUPPLIER	BRANDS	LENGTH	IMPORT	ORIGIN	PRICE / BOX
			WAY		(\$)
RJR					
	CAMEL 100s SOFT	100mm	F.O.B.	U.S.A.	140.00
	CAMEL K.S.	85mm	F.O.B.	U.S.A.	A.A
	CAMEL LIGHT BOX	85mm	F.O.B.	U.S.A.	140.00
	MONTE CARLO	85mm	F.O.B.	BELGIUM	82.00
	MORE REGULAR GREEN	120mm	F.O.B.	U.S.A.	190.00
	MORE REGULAR RED	120mm	F.O.B.	U.S.A.	190.00
	SALEM 100s	100mm	F.O.B.	U.S.A.	A,A
	SALEM SOFT	85mm	F.O.B.	U.S.A.	A.A
	VANTAGE 100s SOFT	100mm	F.O.B.	U.S.A.	190.00
	VANTAGE BOX	85mm	F.O.B.	U.S.A.	210.00
	VANTAGE LIGHTS	85mm	F.O.B.	U.S.A.	A.A
	WINSTON 100s SOFT	100mm	F.O.B.	U.S.A.	190.00
	WINSTON K.S. SOFT	85mm	F.O.B.	U.S.A.	170.00
	WINSTON LIGHTS 100s SOFT	100mm	F.O.B.	U.S.A.	190.00
	WINSTON LIGHTS BOX	85mm	F.O.B.	U.S.A.	190.00
	WINSTON SELECT BOX	85mm	F.O.B.	U.S.A.	230.00
	WINSTON SELECT LIGHT BOX	85mm	F.O.B.	U.S.A.	230.00
	YSL MENTHOL	100mm	F.O.B.	U.S.A.	A.A
	YSL REGULAR	100mm	F.O.B.	U.S.A.	230.00
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NOTE: A.A (PRICE ADJUSTED ANNUALLY).

RETAIL PRICES AND SALES TURNOVER OF IMPORTED CIGARETTES TABLE (3.2.4-3)

			RETAIL PRICES (S)		T	TOTAL VALUES (\$)	
YEAR	Qty*	F.O.B	AT WAREHOUSE	SALE	F.O.B	SALES	PROFITS
1991	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1992	824,170	158.7	170.0	210.8	130,795,779	173,735,036	33,685,117
1993	981,780	154.6	168.0	209.7	151,783,188	205,879,266	40,969,149
1994	1,103,601	162.2	175.7	235.2	179,004,082	259,566,955	65,637,234
1995 (-Oct)	1,026,753	165.4	191.3	258.9	169,824,946	265,826,352	69,418,993

\*Note: Quantities measured by Box each containg 50 Grosspacks; each grosspack containing 10 consumer packets of 20 cigarettes each.

RETAIL PRICES AND SALES TURNOVER OF ALL PRODUCTS (1/1/95 - 1/11/95) TABLE (3.2.4-4)

PRODUCT	QUANTITY*		PRICE PER UNIT \$		L	TOTAL VALUES (S)	
		PURCHASE	SALE	MARGIN	PURCHASE	SALES	PROFITS
IMPORTED CIGARETTES	1.026,853	191.3	258.9	9.79	196,436,979	265,852,242	69.415.263
LOCAL CIGARETTES	22,449	73.8	94.6	20.8	1,656,736	2,123,675	466,939
TOTAL CIGARETTES	1,049,302				198,093,715	267,975,917	69,882,202
IMPORTED TOMBAC	31,232	\$0.3	84.7	34.4	1,570,970	2,645,350	1.074,381
LOCAL	22,449	28.8	57.1	28.3	646,531	1,281,838	635,307
TOTAL	53,681				2,217,501	3,927,188	1,709,688
						•	
CUBAN CIGARS	1,530,415	1.1	1.4	0.3	1,683,457	2,142,581	459,125
OTHER CIGARS	4.518.476	6.0	0.4	0.1	1,355,543	1,807,390	451,848
TOTAL	6,048,891				3,038,999	3,949,971	910,972
PIPE TOBACCO	323,821	1.0	1.3	0.3	323,821	420,967	97,146
GRAND	1,026,853				203,674,036	276,274,044	72,600,008
Note: Cigarette Opentin.	Motor Cinerate Orinatin mistance well by Box 20th contains & Greenacher	:1	ostrack = 10 consumer page	orosessack = 10 consumer packets of 20 cigarettes each - Ouantity units for other products not provided	mantity units for other p	roducts not provided.	

<sup>•</sup>Note: Cigarette Quantity unit measured by Box, each containg 50 Grosspacks; grosspack = 10 consumer packets of 20 cigarettes each. Quantity units for other products not provided.

### 3.2.5 DISTRIBUTION SYSTEMS AND OPERATIONS

The Distribution Department is concerned with the purchase of tobacco and tombac and the distribution of tobacco seeds to the farmers. Distribution operations are organised on a weekly basis with the amount distributed being dependent upon the weekly quota set by the Regie Distribution and Sales Department. This department is also responsible for the control and inspection of distribution and sales channels - as described in the Management Audit section.

Tobacco and tombac bales are brought by the growers to specified centres in the villages where tobacco is cultivated, and purchasing transactions are accomplished directly between the growers and Regie at the purchasing centres. The crops are then transported to the Regie storage locations.

Distribution operations of finished and imported products are managed through two levels of intermediaries; wholesale agents and retail agents. The dispatch of tobacco quantities ready for export on barter basis - see the table below - is directly controlled from the Hadath headquarters, where instructions are issued to Bekfaya (in the North) indicating the specified quantities to be delivered to specified dealers who would then handle export procedures.

Table (3.2.5-1)
Annual Barter Quantities & Values for the (Sa'adi 6) Tobacco (1991-1995)

YEAR	QUANTITY (KG.)	VALUE (\$)	(\$) VALUE / (KG.)
1991	689,170	3,952,165	5.73
1992	769,617	4,517,508	5.87
1993	1,569,519	8,570,132	5.46
1994	1,999,522	11,406,132	5.70
1995	n/a	n/a	n/a

TABLE (3.2.5-2) ANNUAL GROWTH OF LICENSED WHOLESALERS (W/S) AND RETAILERS (R/T)

					<del></del>	
	%					
ALS	73	İ				
TOTALS	%					
	S/M					
	%					
VEGION	R/T					
SOUTH REGION	%					
	W/S					
	%					
REGION	R/T					
BEKAA REGION	%					
	S/M					
	%			1		
REGION	RAT					
NORTH REGION	%					
	S/M					
YEAR		1991	1992	1993	1994	1995

TABLE (3.2.5-3) NUMBER OF AGENTS PER MAJOR SUPPLIER & QUANTITIES IMPORTED

ERS	QUANTITY				
OTHERS	NO. OF AGENTS				
.R.	QUANTITY				
R.J.R.	NO. OF AGENTS				
-	QUANTITY				
P.M.	NO. OF AGENTS				
Ŧ.	QUANTITY				
B.A.T.	NO. OF AGENTS				
YFAR		1001	 1001	1004	1995

### 3.2.6 MARKETING RESOURCES AND SKILLS

Import and export operations of tobacco are the responsibilities of the Marketing Department. This department is also responsible for advertising, promoting, transporting and selling manufactured products.

### 3.2.7 CURRENT SITUATION OF TOBACCO CROPS

#### Overview

Tobacco cultivation in Lebanon was a prosperous undertaking until 1975 when the cultivated area reached around 72,875 donums (7,875 hectares), tobacco output reached 8,500 tons by 1971. In the intervening years, due to the social turmoil the nation experienced, levels of output fluctuated drastically, decreasing to 300 tons by 1985. In the post-war period (1991-onwards), cultivation recovered to reach 81,659 donums (81,659 hectares) with an output of 8,207 tons by 1995.

In recent years however, a significant amount of the tobacco yield has been discarded as damaged crop. Rates of the damaged crop varies from season to season. Exact and reliable figures as to the annual rates however were not available.

According to a study conducted by Mr. J. Downie of British America Tobacco (BAT), delivered to the Regie towards the end of 1994, a crop of acceptable quality can be produced in Southern Lebanon, provided the area on the coastal plain is avoided. However, the same study concluded that for the manufacturer of cigarettes, there were problems in assessing the quality of the crop, because two of the existing factories did not have the equipment to process the crop to a satisfactory standard. With regard to the 1992 crop, the study advised that the three quality grades (good, medium, and poor) would have been rejected by any international buyer even if it was offered at very low prices.

On the other hand, there seems to be a certain amount of demand (exact figures not available) by foreign companies for the Oriental Tobacco grown in the South of Lebanon, since they have access to an abundant supply of a higher quality Burley Tobacco from American growers.

The deterioration in the quality of tobacco yield presents a major problem to the Regie, because the locally cultivated tobacco is the cheapest input for the production of national brand cigarettes.

Many factors contributed to the deterioration of tobacco yield quality in Lebanon, the most serious cause being the Israeli invasions in 1978 and 1982. Another important factor contributing to the decline of tobacco quality has been the increased tendency among the more experienced farmers and land owners to switch to substitute tobacco cultivation with vegetables and cereals that give relatively higher incomes.

In attempting to reverse this trend, the following measures have been taken:

- Tombac and tobacco farming subsidies were extended
- Two R&D laboratories were revitalised aimed at improving the quality of tobacco seeds.
- Quality engineers were appointed for the purpose of crops quality improvement.

Due to these encouraging measures, the existing number of practising farmers, licensed and unlicensed, as well as the cultivation output far exceed the demand. Priority for the licensing of tobacco cultivation used to favor those who actually practised the cultivation. In recent years however, this has changed so that land owners have the priority for tobacco cultivation. As such, a large number of land owners have the licenses that are not directly exploited by them, but rather these licenses are rented to farmers who do not have their own licenses. This practice of renting or leasing licenses is seen (by the Regie) as conducive to the effective and efficient use of resources. However, despite the steady increase in the number of licenses, there have been continuous complaints and accusations regarding the criteria according to which licenses are granted.

Additional problems are also emerging due to imposed government regulations to purchase all unrestricted tobacco and tombac yields, which has resulted in overstocking.

### **Yield Types and Pricing**

According to 1995 statistics, around 70-80% of tobacco cultivation activities are in the South of Lebanon. The remaining 20-30% in the Bekaa Valley, while Tombac cultivation takes place, predominantly, in the North.

Within the category of **Tobacco**, two types of seeds are currently cultivated in Lebanon; the Lebanese Oriental Tobacco, which is domestically known as Sa'adi 6, and is predominantly grown in the South, and the local Burley seed, which is predominantly grown in the Bekaa.

**Tombac**, which is a variant of the tobacco plant characterised by a special flavour and used for smoking hubble-bubble, is also cultivated in Northern Lebanon. The Northern city of Tripoli being the Regie centre for sorting, manufacturing, warehousing, and distributing operations of tombac. Once again there are two types of tombac seeds used for cultivation in Lebanon: Sa'adi 33, which is genetically derived from the Asfahani seed of Iranian origin, and Tombac Baladi, which originated from the Syrian Abu Jilda seed.

The Ministry of Finance, in consultation with the Regie, determines the purchase price of the crop for the season according to three quality grades; good (superior), medium, and poor (inferior). The table below categorises the currently cultivated tobacco seeds in Lebanon and their 1995 purchase prices.

### Lebanese Tombac and Tobacco Kinds and their 1995 Purchase Prices (in Lebanese Lira per Kg.)

Tobacco Kind	High Quality	Medium Quality	Poor Quality
Ordinary Tobacco	-		
Sa'adi 6 Seeds	15,950	11,550	4,500
Shkouk (Threaded) Tobacco			
Sa'adi 6 Seeds	9,250	5,250	1,200
Tobacco Leaf			
Burley Seed	10,450	7,150	2,500
Tombac			
Baladi Seed	8,580	6,620	2,500
Sa'adi 33	15,950	11,550	4,500

Table (3.2.7-1) presents Development & Growth of Tobacco & Tombac Cultivation (The North) 1991-1995.

Table (3.2.7-2) presents Development & Growth of Tobacco & Tombac Cultivation (The Bekaa) 1991-1995.

Table (3.2.7-3) presents Development & Growth of Tobacco & Tombac Cultivation (The South) 1991-1995.

Table (3.2.7-4) presents Development & Growth of Tobacco & Tombac Cultivation 1991-1995.

Table (3.2.7-5) presents Tombac Yield by Quality Grade 1991-1995.

Table (3.2.7-6) presents Tobacco Yield by Quality Grade 1991-1995.

### **Farming Subsidies**

The benefits of farming subsidies to farmers are manifested in the following achievements:

- The Distribution Department of the Regie supervises a number of agricultural centres located in the tobacco cultivation areas of the various regions. These centres provide the farmers with tobacco seeds, fertilizers, and pesticides. As such, Regie is directly, although partially, responsible for the quality of the crops and yield of Lebanese tobacco.
- The offering of the highest quality seeds as gifts to all farmers.
- In the month of August each year and for the past 3 years, a public fair takes place in recognition of the "Ideal Farmer". Awards include much needed farming equipment.
- The provision of technical advice and farming expertise through Regie specialists.

DEVELOPMENT AND GROWTH OF TOBACCO & TOMBAC CULTIVATION 1991-1995 TABLE (3.2.7-1) THE NORTH

		1					Т	Т				T			
ue	Paid	(L.L.)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	п/а
Value	Estimated	(L.L.)	n/a	n/a	n/a	11/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	п/а
	Crop Yield	(Kg.)	198,572	793	199,365	4,001	442,072	14,074	460,147	23,560	402,890	30,678	87	30,002	487,217
	No. of Active Crop Yield	Farmers	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	π/a	n/a	п/а	п/а	n/a
Total Cultivation	Ī	(m2)	1,220,150	9,000	1,229,150	30,000	3,994,050	151,800	4,175,850	209,750	3,059,300	432,250	1,000	249,000	3,951,300
Total Cu	No. of	Farmers	171	4	175	9	407	112	525	40	734	232	-	179	1,186
Sultivation	Area	(m2)	994,000	4,000	998,000	0	3,859,050	15,400	3,874,450	48,400	1,470,200	000'6	0	216,500	1,744,100
Unlicensed Cultivation	No. of	Farmers	123	8	126	0	389	12	401	11	278	5	0	123	417
Licensed Cultivation		(m2)	226,150	5,000	231,150	30,000	235,000	136,400	401,400	161,350	1,589,100	423,250	1,000	32,500	ત
I irensed (	No. of	Farmers	48	1	49	9	18	100	124	29	456	227	1	99	769
	Seed	Type	Baladi		991	Sa'adi 33	Baladi	Sa'adi 6	992	Tombac Sa'adi 33	Baladi	Sa'adi 6	Burley	Baladi	993
	Crop	Type	Tombac	Торассо	Totals for 1991	Tombac		Tobacco	Totals for 1992	Tombac		Торассо			Totals for 1993
	YEAR		1991		T	1992	•		T	1993				- <del></del>	F

DEVELOPMENT AND GROWTH OF TOBACCO & TOMBAC CULTIVATION 1991-1995 TABLE (3.2.7-1 cont.) THE NORTH

			Licensed (	Licensed Cultivation	Unlicensed Cultivation	Cultivation	Total Cu	Total Cultivation			Value	ie
YEAR	Crop	Seed	No. of	Area	No. of	Area	No. of	Area	No. of Active Crop Yield	Crop Yield	Estimated	Paid
	Type	Туре	Farmers	(m2)	Farmers	(m2)	Farmers	(m2)	Farmers	(Kg.)	(L.L.)	(L.L.)
1994	Tombac	Sa'adi 33	50	265,100	540	2,612,810	590	2,877,910	290	467,304	4,019,213,000	4,022,961,550
		Baladi	64	284,350	808	3,820,960	873	4,105,315	863	559,237	2,944,907,000	2,948,881,100
	Tobacco	Sa'adi 6	342	540,450	6	17,500	351	547,950	151	32,174	321,047,700	321,375,450
		Burley	2	18,000	5	21,500	7	39,500	4	5,898	25,501,900	25,572,175
		Baladi	27	39,000	70	154,500	97	193,500	93	8,089	53,817,500	53,878,200
Ţ	Totals for 1994	994	485	1,146,900	1,433	6,627,270	1,918	7,764,175	1,701	1,072,702	7,364,487,100	7,372,668,475
1995	Тотрас	Tombac Sa'adi 33	172	768,153	4,950	13,724,071	5,122	14,492,224	4,285	1,693.517	15,751,708,750	15,815,640,725
		Baladi	0	0	318	336,000	318	336,000	318	47,066	275,828,180	277,595,355
	Товассо	Sa'adi 6	523	888,985	4	3,800	527	892,785	527	81,815	854,478,800	856,694,650
		Burley	52	103,500	208	451,500	260	555,000	238	56,350	364,792,600	367,540,353
Ă	Totals for 1995	995	747	747 1,760,638	5,480	,480 14,515,371	6,227	16,276,009	5,368	1,878,748	17,246,808,330	17,246,808,330 17,317,471,083

DEVELOPMENT AND GROWTH OF TOBACCO & TOMBAC CULTIVATION 1991-1995 TABLE (3.2.7-2) THE BEKAA

			Licensed Cultivation	ultivation	Unlicensed	sed Cultivation	Total C	Total Cultivation			Α	Value
YEAR	Crop	Seed	No. of	Area	No. of	Area	No. of	Area	No. of Active Crop Yield	Crop Yield	Estimated	Paid
	Type	Type	Farmers	(m2)	Farmers	(m2)	Farmers	(m2)	Farmers	(Kg.)	(L.L.)	(L.L.)
1661	Tobacco	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Tombac	n/a	n/a	n/a	n/a	п/а	n/a	n/a	n/a	n/a	n/a	n/a
	Totals for 1991	991	n/a	n/a	n/a	n/a	u/u	n/a	n/a	n/a	n/a	n/a
1992	Tobacco	Sa'adi 6	15	20,000	35	110,000	50	130,000	n/a	9,780	n/a	n/a
		Burley	n/a	n/a	15	91,000	15	91,000	n/a	6,852	n/a	n/a
	Tombac	Sa'adi 33	n/a	n/a	Cŧ	5,000	2	2,000	n/a	435	n/a	π/a
1	Totals for 1992	992	15	20,000	52	206,000	49	226,000	n/a	17,067	n/a	n/a
1993	Tobacco	Burley	285	401.000	268	727,000	553	1,128,000	n/a	116,949	n/a	n/a
	Tombac	0	0	0	0	0	0	0	0	0	0	0
I	Totals for 1993	993	285	401,000	268	727,000	553	1,128,000	n/a	116,949	n/a	n/a
1994	Торассо	Sa'adi 6	3	12,000	0	0	3	12,000	3	1,747	12,257,600	12,813,950
		Burley	425	456,500	1,438	7,140,000	1,863	7,596,500	1699	675,463	4,391,644,100	4,413,873,900
	Tombac	0	0	0	0	0	0	0	0	0	0	0
L	Totals for 1994	994	428	468,500	1,438	7,140,000	1,866	7,608,500	1,702	677,210	4,403,901,700	4,426,687,850
1995	Tobacco	Sa'adi 6	16	8,500	0	0	16	8,500	16	6,554	74,812,550	75,165,550
		Burley	1,107	1,273,500	3,790	14,625,000	4,897	15,898,500	4897	1,705,143	11,982,994,150	12,072,989,500
	Tombac	Sa'adi 33	4	9,500	0	0	4	9,500	4	566	1,081,500	10,130,700
		Baladi	n/a	200	0	0	n/a	\$00	n/a	49	341,420	343,820
I T	Totals for 1995	995	1,127	1,292,000	3,790	14,625,000	4,917	15,917,000	4,917	1,712,741	12,059,229,620	12,158,629,570

DEVELOPMENT AND GROWTH OF TOBACCO & TOMBAC CULTIVATION 1991-1995 TABLE (3.2.7-3) THE SOUTH

			Licensed	Licensed Cultivation	Unlicensed	Unlicensed Cultivation	Total	Total Cultivation			Vs	Value
YEAR	Crop	Seed	No. of	Area	No. of	Area	No. of	Area	No. of Active Crop Yield	Crop Yield	Estimated	Paid
	Type	Type	Farmers	(m2)	Farmers	(m2)	Farmers	(m2)	Farmers	(Kg.)	(L.L.)	( L. L. )
1991	Tobacco	Sa'adi 6	2,320	4,970,350	28	77,000	2,348	5,047,350	n/a	793,452	n/a	n/a
	Tombac	0	0	0	0	0	0	0	0	0	0	0
	Total	Totals for 1991	2,320	4,970,350	28	77,000	2,348	5,047,350	n/a	793,452	n/a	n/a
1992	Tobacco	Sa'adi 6	2,650	8,230,200	832	2,591,450	3,482	10,821,650	n/a	873,820	n/a	n/a
	Tombac	0	0	0	0	0	0	0	0	0	0	0
	Total	Totals for 1992	2,650	8,230,200	832	2,591,450	3,482	10,821,650	n/a	873,820	n/a	n/a
1993	Tobacco	Sa'adi 6	3,861	12,696,700	1,792	7,062,200	5,653	19,758,900	n/a	1,965,290	n/a	n/a
	Tombac	Sa'adi 33	0	0	13	25,000	13	25,000	n/a	0	n/a	n/a
	Total	Totals for 1993	3,861	12,696,700	1.805	7,087,200	5,666	19,783,900	n/a	1,965,290	n/a	n/a
1994	Торассо	Sa'adi 6	4,039	9,254,850	3,634	20,117,900	7,673	29,372,750	7673	2,730,533	29,226,224,800	29,314,719,700
	Tombac	Sa'adi 33	0	0	20	74,050	20	74,050	20	2,526	30,775,500	30,890,000
	Total	Totals for 1994	4,039	9,254,850	3,654	20,191,950	7,693	29,446,800	7,693	2,733,059	29,257,000,300	29,345,609,700
1995	Tobacco	Sa'adi 6	11,534	49,461,500	0	0	11,534	49,461,500	11,534	4,592,721	53,171,926,600	53,369,072,900
		Sa'adi 6 (Threaded)	2	5,000	0	0	2	5,000	2	899	3,523,650	3,548,450
	Tombac	Sa'adi 33	28	194,000	0	0	28	194,000	28	22,295	304,789,150	305,677,725
	Total	Totals for 1995	11,564	49,660,500	0	0	11,564	49,660,500	11,564	4,615,684	53,480,239,400	53,678,299,075

DEVELOPMENT AND GROWTH OF TOBACCO & TOMBAC CULTIVATION 1991-1995\* TABLE (3.2.7-4)

	Licensed Cultivation	ltivation	Unlicensed Cultivation	ultivation	I	Fotals	
YEAR & REGION	No. of Farmers	Area (m2)	No. of Farmers	Area (m2)	No. of Farmers	Area (m2)	Crop Yield (Kg.)
NORTH							
Totals for 1992	124	401,400	401	3,874,450	525	4,175,850	460,147
Totals for 1993	692	2,207,200	417	1,744,100	1,186	3,951,300	487,217
Totals for 1994	485	1,146,900	1.433	6,627,270	1,918	7,764,175	1,072,702
Totals for 1995	747	1,760,638	5.480	14,515,371	6,227	16,276,009	1,878,748
BEKA'A		•					
Totals for 1992	ŞĪ	20,000	52	206,000	67	226,000	17,067
Totals for 1993	285	401,000	268	727,000	553	1,128,000	116,949
Totals for 1994	428	468,500	1,438	7,140,000	1,866	7,608,500	677,210
Totals for 1995	1,127	1,292,000	3,790	14,625,000	4,917	15,917,000	1,712,741
зоитн							
Totals for 1992	2,650	8,230,200	832	2,591,450	3,482	10,821,650	873,820
Totals for 1993	3,861	12,696,700	1,805	7,087,200	5,666	19,783,900	1,965,290
Totals for 1994	4,039	9,254,850	3,654	20,191,950	7,693	29,446,800	2,733,059
Totals for 1995	11,564	49,660,500	0	0	11,564	49,660,500	4,615,684
NATIONAL							
Totals for 1992	2,789	8,651,600	1,285	6,671,900	4,074	15,223,500	1,351,034
Totals for 1993	4,915	15,304,900	2,490	9,558,300	7,405	24,863,200	2,569,456
Totals for 1994	4,952	10,870,250	6,525	33,959,220	11,477	44,819,475	4,482,971
Totals for 1995	13,438	52,713,138	9,270	29,140,371	22,708	81,853,509	8,207,173

<sup>\*</sup>Note: Due to the incomplete data given for 1991 it was not possible to incorporate the year in this table.

TABLE (3.2.7-5)
TOMBAC YIELD BY QUALITY GRADE\*

	Seed	Cultivated	Good Quality	Suality	Medium Quality	Quality	Poor Quality	uality	Unusable	able		Yie	Yields	
YEAR		Area	Quantity	%	Quantity	%	Quantity	%	Quantity	%	By Type	%	%	Total
		(m2)	(Kg.)		(Kg.)		(Kg.)		(Kg.)		(Kg.)		Of Total	(Kg.)
1661	Sa'adi 33	n/a	n/a	в/u	n/a	n/a	n/a	ь/a	n/a	n/a	n/a	n/a	n/a	n/a
	Baladi	n/a	n/a	n/a	n/a	n/a	n/a	π/a	n/a	n/a	n/a	n/a	n/a	199,146
1992	Sa'adi 33	30,000	209	15.17%	1,202	30.04%	1,844	46.09%	348	8.70%	4,001	100.00%	0.92%	435,974
		3,994,050	65,658	15.20%	136,389	31.57%	176,436	40.84%	53,490	12.38%	431,973	100.00%	99.08%	
1993	Sa'adi 33	209,750	5,521	25.37%	7,804	35.86%	7,826	35.97%	609	2.80%	21,760	100.00%	4.47%	487,217
	Baladi	3,059,300	14		178,801	38.41%	139,477	29.97%	5,478	1.18%	465,457	100.00%	95.53%	
1994	Sa'adi 33	2,877,910	91,562	19,49%	161,980	34.48%	202,174	43.03%	14,114	3.00%	469,830	100.00%	45.66%	1,029,067
	Baladi	4,105,315	146,279	76.16%	210,391	37.62%	191,387	34.22%	11,180	2.00%	559,237	100.00%	54.34%	
1995	Sa'adi 33	14,492,224	416,674	23.10%	689,197	38.21%	634,675	35,19%	62,972	3.49%	1,803,518	100.00%	97.46%	1,850,577
	Baladi	336,000	12,858	27.32%	20,02	42.70%	12,992	27.61%	1,117	2.37%	47,059	100.00%	2.54%	
		1				•								

\* NOTE: The above data reflects Tombac Yield Grading, in the main from the North; where the crop is predominantly grown.

Although a negligible amount of Tombac is grown in the Be'eka & South, figures relating to quality grade are minimal or unavailable.

However, figures were available for the cultivation of Tombac in these regions-refer to (Tables 3.2.7-2/3)

TABLE (3.2.7-6)
TOBACCO VIELD BY QUALITY GRADE\*

	Total	(Kgs)	n/a		915,060		2.082.239		3,453,904	<del></del>	6.298,532	
8	%	Of Total	n/a	n/a	98.13%	1.87%	94.38% 2.0	5.62%	80.04% 3.4	19.96%	72.93% 6.2	27.07%
Yields	%		n/a	n/a	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	n/a
	By Type	(Kgs)	u/a	n/a	897,993	17,067	1,965,290	116,949	2,764,454	689,450	4,593,389	1,705,143
able	%		n/a	n/a	5.90%	5.19%	4.72%	3.96%	4.02%	7.14%	4.13%	n/a
Unusable	Quantity	(Kgs)	n/a	n/a	52,987	988	92,735	4,637	111,032	49,234	189,878	n/a
uality	%		n/a	n/a	18.41%	10.71%	12.33%	10.32%	13.41%	14.03%	11.85%	n/a
Poor Quality	Quantity	(Kgs)	u/u	n/a	165,330	1,828	242,301	12,068	370,687	96,750	544,280	n/a
m Quality	%		n/a	n/a	25.67%	45.29%	55.04%	48.47%	54.10%	\$0.00%	53.56%	n/a
Medium	Quantity	(Kgs)	n/a	n/a	230,527	7,730	1,081,718	56,684	1,495,533	344,709	2,460,206	n/a
uality	%		n/a	n/a	50.02%	38.81%	27.91%	37.25%	28.48%	28.83%	30.46%	n/a
Good Quality	Quantity	(Kgs)	n/a	п/а	449,149	6,623	548,536	43,560	787,202	198,757	1,399,025	n/a
Cultivated	Area	(m2)	n/a	n/a	10,951,650	91,000	19,758,900	1,128,000	29,384,750	7,596,500	49,461,500	15,898,500
Seed	Type		Sa'adi 6	Burley	Sa'adi 6	Burley	Sa'adi 6	Burley	Sa'adi 6	Burley	Sa'adi 6	Burley
	YEAR		1991		1992		1993		1994		1995	

\* NOTE: The above data reflects Tobacco Yield Grading; in the main from the South & Beka'a; The Burley being predominantly grown in the Beka'a, while Oriental (sa'adi 6) in the South. Although a negligible amount of Tobacco is grown in the North, figures relating to Quality grade are minimal or unavailable.

However, figures were available for the cultivation of Tohacco in the region-refer to (Tables 3.2.7-1)

In pursuing the twin objectives of encouraging farmers to stay on their land and the eradication of illicit crops cultivation and trading, the government's directives to the Regie accentuate the financial support given to tobacco and tombac farmers in the form of farming subsidies.

As such, the difference between the international market price and the actual purchase price of the tobacco crop is bore by the government in the form of a state subsidy in accordance with its above mentioned two-fold commitment. The eradication of illicit crops growing is also supported by the United Nations Drug Control Program fund of \$1,178,000, according to the UNDP's 1994 Development Cooperation Report on Lebanon.

Table (3.2.7-7) presents Tobacco & Tombac Prices per Quality Grade 1991-1995. Table (3.2.7-8) presents Productivity of Tobacco & Tombac Growing by Quality Grade 1991-1995.

Table (3.2.7-9) presents Total Subsidy Structure 1991-1995.

### **Purchasing Activities**

The individual farmer delivers his harvest to the Regie buying centre in his area. A buying committee is constituted of the following:

- One tobacco yield quality expert (chief of the committee)
- One tobacco yield quality expert assistant
- One storekeeper
- Two clerks for checking the count
- One accountant
- One clerk for weighing the crop

After weighing the incoming tobacco bales, they are examined and quality graded by the quality expert, who is the one and only authority for the quality grading of the delivered crop - refer to the Technical Audit (Section 3.3.) for the Operational Quality Grading Criteria. After the weighing and quality grading of the delivered crop, a payment voucher is issued immediately to the accountant who makes the payment to the farmer.

The main problem that the current tobacco purchase procedure described above entails, is that the employees (members of the buying committee) responsible for the receipt, weighing, quality grading, and purchase of the crop, being in direct contact with the farmer, are under moral and political pressures, which invariably hinder objectivity and fairness to the selling and buying parties.

أَجِمْهُ وَرئية اللبَنَانِية مُكتب وَزيرُ الدَولة لشورُون الشميّة الإداريّة مُركزمستاريّع وَدرَاسات القطاع العَام

TOBACCO & TOMBAC PRICES PER QUALITY GRADE 1991-1995 (Average Purchase Price Quoted in S Per Kg.) TABLE (3.2.7-7)

	ANNUAL			TOMBA	BAC					TOBACCO	0001		
YEAR	EXCHANGE		Sa'adi 33			Baladi			Sa'adi 6			Burley	
	RATE	Cood	Medium	Poor	Good	Medium	Poor	pooS	Medium	Poor	Good	Medium	Poor
	S: L.L.	Quality	Quality	Quality	Quality	Quality	Quality	Quality	Quality	Quality	Quality	Quality	Quality
.00	G F G	7 2			ć				,	C		1	
1881	6/9	2.40	4,55	2.73	3.21	7.40	1.04	5,40	15.5	0.70	n/a	n/a	17/8
1992	1838	7.07	4.90	2.18	4.35	2.83	1.36	7.07	4.90	2.18	4.62	2.83	. 1.36
1003	6161	7 60	70 2		67.8		7 1	03.6	, ,	c c	90 V	7 6	<b>7V</b> I
1223	61/1	(6.1)		7.34	ò.	27.7	01:1		10.0	10.2	r.		
1994	1647	8.80	6.68	2.73	4.74	3.83	1.52	8.80	6.68	2.73	5.77	4.13	1.52
1995	1596	66.6	7.24	2.82	5.38	4.15	1.57	66.6	7.24	2.82	6.55	4.48	1.57

PRODUCTIVITY OF TOBACCO & TOMBAC GROWING BY QUALITY GRADE TABLE (3.2.7-8)

	Cultivated	Total	Average	5	Good Quality	ķ	ĕ	Medium Quality	dity	T.	Poor Quality	ý		Total	
YEAR	Area	Yield	Yield Per	Quantity	Value	%	Qty	Value	%	Qty	Value	%	Qty	Value	%
	(Dnm)*	(Tons)	Dnm (Kg.)	(Tons)	(\$ m)		(Tons)	(S m)		(Tons)	(S m)		(Tons)	(S m)	
1661	5,154	866	192.666	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
1992	14,976	1,351	90.211	471	3.46	34.90%	651	3.33	48.20%	229	0.39	16.90%	1,351	7.18	100.00%
1993	24,863	2,569	103.326	741	5.05	28.80%	1,322	7.18	\$1.50%	909	0.79	19.70%	2,569	13.02	100.00%
1994	44,819	4,483	100.025	1,225	9.63	27.30%	2,213	13.36	49.40%	1,045	2.02	23.30%	4,483	25.01	100.00%
1995	81,659	8,207	100.503	n/a	п/а	n/a	n/a	n/a	n/a	n/a	n/a	n/a	8,207	53.05	n/a
NOTE: V	NOTE: Welve selections of Assessed Breakers Described is affected to include subside and multiple sendal	, V	Tarket Diss turk		14-11-11-11-11-11-11-11-11-11-11-11-11-1	•	1			ı	,				:

NOTE: Value calculated at Average Purchase Price (which is adjusted to include subsidy per quality grade).

This tabulation has been generated through the amalgamation of Tohacco & Tombac cultivation and crop figures, as well as, accounting and financial data.

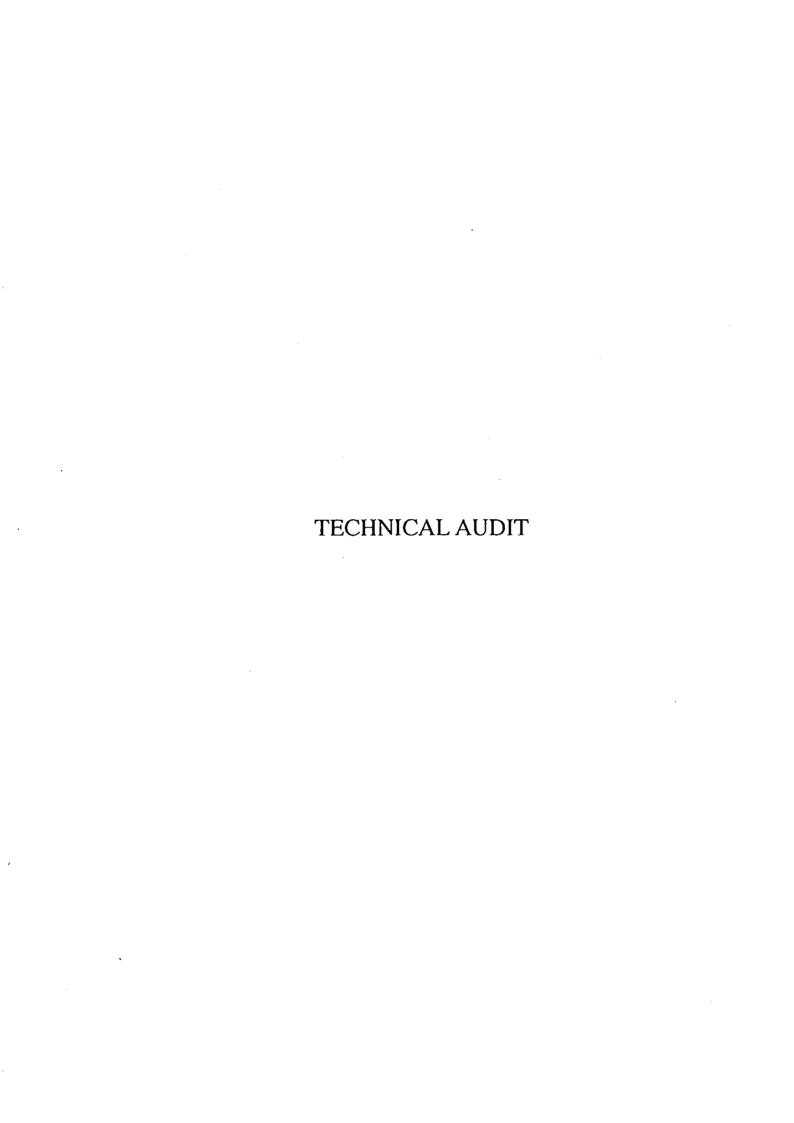
The macro-derivative method was deviced to improvise in order to overcome the lack of crop & financial figures available on a micro-regional level.

\* Cultivated Area measured in Donum's (Dnm). Each 10 Donum's = 1 Hectare.

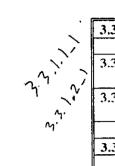
TABLE (3.2.7-9)
TOTAL SUBSIDY STRUCTURE

	Subsidy	Incurred (S m)	n/a	2,911	3.889	606'8	30.000
	Total Market	Value (S m)	n/a	4.325	9.339	16.330	23.050
Subsidy Structure	Ave. Market	Price S/Ton	n/a	3,201	3,635	3,642	2,808
S	Total Purchase	Value (S m)		7.236	13.227	25.239	53.050
	Ave .Purchase	Price S / Ton	n/a	5.356	5,148	5,630	6,464
uality	dd	S per Ton	17/a	1,710	1,608	1,936	n/a
Poor Quality	Qty	(Tons)	n/a	229	30\$	1045	n/a
Medium Quality	ЬР	S per Ton	n/a	5,116	5,443	6,035	n/a
Mediu	Qty	(Tons)	n/a	651	1,322	2,213	n/a
Good Quality	Purchase Price	S per Ton	n/a	7,348	6,816	7,860	1995 8,207 n/a n/a n/a
Goo	Quantity	(Tons)	n/a	471	741	1,225	n/a
Total	Yield	(Tons)	993	1,351	2,569	4,483	8,207
	YEAR		1991	1992	1993	1994	1995

NOTE: Value calculated at Average Purchase Price (which is adjusted to include subsidy per quality grade).



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### 3.3 TECHNICAL AUDIT

### 3.3.1 PRODUCTION PROCESSES AND TECHNOLOGY

The production activities performed by the Regie are concentrated in two main production plants:

- The Tombac Production Plant located in Tripoli

- The Tobacco Production Plant located in Hadath, producing mostly cigarettes and a small amount of hubble bubble tobacco 'Maassal'.

Tonhac Production Plant has been located on purpose in Tripoli, in northern Lebanon, since most of the Lebanese tombac is cultivated in this area. The quantities of tombac cultivated elsewhere are collected in regional centers and transferred to Tripoli. Tombac leaves are received from the farmers in bales, each weighing about 25 kg. The bales are placed in the warehouse at moderate temperatures and allowed to ferment. Bales are turned sideways, from time to time, to enable their adequate aeration. After the fermentation process is complete the tombac leaves go through the following steps:

### 1- Preparation stage:

- Pre-Sorting Humidification: Moisture content is raised by the use of a humidifier to avoid leaf breakage and damage during the process. Two humidifiers exist in the Tripoli plant. Each humidification batch takes up to three hours, it handles 800-1000 kg of tombac.
- Sorting: This time consuming operation is performed by groups of workers deployed over 6 sorting lines. Their duty consists of checking, rejecting molded leaves and separating dirt and impurities.
- Mixing: The tombac collected from the different regions is blended together in proportional quantities in order to create, relatively similar batches and conserve the same taste.
- Pressing: The homogenized leaves are then passed to either one of the two pressing machines available, and then manually packed into bales, each weighing around 20-25 kg. At this stage the moisture content is usually in the range of 5 to 7 %. The bales are then sent to the warehouse.

### 2- Production stage (also called Manipulation):

- Humidification: The leaves are passed, once again, through the humidifier to raise their moisture content to about 25 %.

- Cutting: The humidified leaves are passed into either one of the two shredding machines available (called cutters), where they are cut into small chunks.
- Drying: The tombac is then spread out in the open air to reduce its moisture content to 11-13 %. This operation could be made more efficient by the presence of a dryer.

Packing: Operations are carried out manually. Tombac is packed in consumer units of 100 gram each, which in turn are packed in boxes, each containing 100 units, and weighing 10 kg a box.

Figure (3.3.1-1) is a schematic representation of the different steps of the tombac production process.

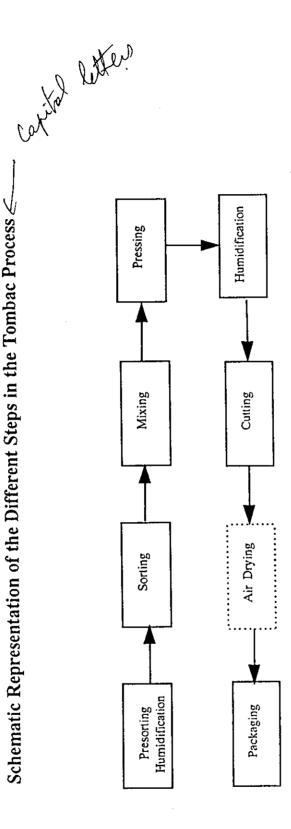
This process is far from being efficient. The heavy dependence on the human factor, the poor condition or non-operational state of the machines, and the lack of automation and process control are clearly reflected on the poor quality of the products, the limited amount of production and the cheap look of the packages.

The Regie administration has launched several attempts to improve the situation, but so far none was fruitful. The frequent requests for hiring young and qualified personnel for both operational and supervisory posts were denied, and the different scenarios presented to the Ministry of Finance since 1990, via the Government Commissioner at the Regie did not lead to any actions. Only in the fall of 1996, at the time of writing this report, invitations for tenders to supply machinery for the tombac plant were released. The machinery consists of a complete primary line including humidifiers, cutters and dryers installed in series, and capable of processing up to 1000 kg per hour, and, in the preliminary stage, only one packing machine capable of handling 250 kg per hour, i.e. 1/4 of the total production capacity. When the need for more packed tombac arises, the packing machine could be operated on more than one shift or, a second machine could be purchased.

The total estimated cost of these machines is about US\$ 4.0 Million, and the time needed from approval and placing of the order till production starts is about two years.

> 3.7.7.7 Fig. 3.3.1-1

Schematic Representation of the Different Steps in the Tombac Process <



TOMACCO PRODUCTION

3.3.1.b

The Tobacco (Cigarette) Production Plant is located in Hadath headquarters, in a bloc annexed to the administration building. The plant involves the following operations: Storing of incoming products, manipulating local tobacco leaves, manufacturing and packing cigarettes and finally storing the finished products.

Handling the local tobacco leaves follows a series of operations similar to those applied to tombac described above. The tobacco leaves are left in aerated warehouses to ferment; they are then subjected to pre-sorting humidification, and later or manual sorting in order to remove the damaged leaves and separate the leaves by grade: Good, Medium, Low and Useless. The useless crop is discarded, its weight recorded, and debited to the supplier's account. Low grade leaves are removed, while Good and Medium grade leaves are blended together in order to produce a relatively homogeneous mixture. They are then pressed and manually packed in bales, each 20-25 kg, and then stored.

Manufacturing of cigarettes extends from the time tobacco is brought from the warehouse and fed to the vacuum cell (Autoclave), up to the final stages of packing.

The carts containing tobacco leaves of different varieties, Virginia, Burley, and Oriental are received from the warehouse. Local crop packed in 20-25 kg bales, American crop in 500 kg barrels, and European and African crops in 200-250 kg boxes. Selected brands are then fed to the autoclave, local tobacco leaves not exceeding 10% of the batch. Under vacuum the leaves are subjected to flows of steam that infiltrate through the packed leaves inside out in a rather uniform manner and raise their moisture content. Steam injection takes place, at up to five consecutive stages, in order to reach the desired moisture content. The autoclave can handle up to 3,000 kg/hr.

The carts are then removed from the autoclave and their contents manually loaded onto a conveyor belt feeding a conditioning cylinder, in which the hard leaves loaded with vapour are showered with water for 3-5 minutes. Previously the output of this cylinder used to be fed to threshing/stripping machines where the leaves got separated from the stems. This process is currently bypassed due to the availability of tobacco in form of strips (without stem) instead of the traditional loose leaves (with stem).

Leaves are then transported on conveyor belts into a soaking cylinder where a flavouring solution of chocolate (cocoa), molasses, apple spirit and sugar, is sprinkled. Batch time is about 7-10 minutes.

Customarily, the Burley leaves should then be fed to a toaster to remove the strong taste (mostly associated with the Ammonia presence in Burley tobacco). The toaster has been out of function for about three years. It is currently being bypassed and the batch of leaves is directly sent to the

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mixing silos. At this stage the moisture content of the tobacco is about 20-22%. There are 5 silos each having a maximum capacity of 2.7 tons. Two of them are used for mixing, the other three are used as storage tanks feeding the cutting machines.

The output of the silos, having elastic properties, is fed to a cutter which continuously operates for eight hours per day. While two cutters are available, only one gets used, the second one is kept on stand by. A back up cutter is necessary because of its major role in the chain; any interruption in the cutting operation represents a hindrance in the process. The output from the cutter being 1 mm wide, is transported by a vertical conveyor into a vibrating feeder. It enters the dryer at a rate of 1200 kg/hr through flow controllers. Vibrating screens separate the under-size shreds and discard them. In the dryer, moisture is reduced to about 11-13% depending on the type of cigarettes. Based on readings from moisture detectors, an operator adjusts the flow of steam in order to achieve the desired moisture content. Fine particles and tobacco dust are removed across the cylinder through its perforated walls. Towards the end of the drying cycle, a regulating pump injects small quantities of flavour in the form of a solution called 'sauce'. The shredded tobacco, called Scaferlati, is then fed to one of two 3-story silos, each having a total capacity of 5,625 kg.

In the past, Scaferlati was pneumatically conveyed to the "making machines" in overhead ducts; but because the air conditioning system has been out of order since 1982, the pneumatic conveying process would cause the tobacco to dry. Consequently, manual transportation using carts has replaced this conveying system.

In the making machine, tobacco flows at a steady rate to be air lifted and deposited over a band of paper continuously flowing from a roll. The paper sides are rolled over and glued, by a glue nozzle, before entering a tunnel heated by an electrical resistance to allow good adherence. The output of the tunnel, a long rope-like tobacco roll called "Boudin" is sliced by blades into 75 mm cigarette chunks. The chunks are fed to the filter applicator, and two by two, are attached to 25 mm long filters, thus producing the 100 mm Cedars cigarettes. When other lengths of cigarettes have to be produced, i.e. 80 mm and 85 mm, the length of the cigarette and relative filter change accordingly. Two compact cascade machines collect the cigarettes from the filter applicator and place them in drawers or racks.

3 fr.

In the filling machines, sets of 20 cigarettes are packed in crash proof or soft packs that are then passed through the cellophane wrapper. The wrapped packs are then collected in the gross packing machines in groups of ten, and finally the "grosses" go through cellophane wrapping before being hand-collected and packed in boxes, each containing fifty grosses. The boxes are then sent to the finished products warehouses.

The packaging materials: crash proof, soft packs, and grosses are printed in the printing facilities of the Regie consisting of a French Chambon printing chain, a small Chambon machine, and a German Original printer. These are complemented by a Chambon paper roll cutter, two Swiss Borst paper cutters, a German Schneider paper cutter and an Italian Perfecta carton cutter. Figure (3.3.1-2) is a schematic representation of the different steps of the cigarette manufacturing process.

A by-product of the tobacco plant is the 'Maassal' tobacco used sometimes instead of tombac with the hubble bubble. A batch of Scaferlati and a sauce, consisting mostly of sugar cane syrup or apple spirit, are mixed in a basin at the ratio of 1:2. They are allowed to settle for about two hours so that moisture content reaches 13-13.5%. Using a simple weighing scale, the mixture is then hand-packed in 1/4 kg nylon bags, which are sealed, packed in cartons, and boxed. Quantities produced follow the market demands.

The production of cigarettes has drastically deteriorated over the years. In addition to the market obstacles discussed in section 3.3.3 hereafter, the poor condition of machines and support facilities played a major role in this deterioration. The climatization system has been out of order since 1982, which affected the quality of tobacco leaves and finished products in the warehouses. It has also caused the pneumatic conveying system between the storage silos and the making machines to be purposely stopped and replaced by manual transport. The non-operational condition of the toaster, which is responsible for the treatment of the Burley leaves to remove the undesired ammonia, is detected on the cigarettes mediocre taste. The tremendous amount of paperwork and the sophisticated hierarchy and bureaucracy in processing requests has a negative effect on employees attitudes.

A simple purchase order for spare parts may be swamped in a loop of internal exchange of information and in-depth studies, followed by analysis of quotations and discussions. During a visit to the Regie Cigarette Plant, documents pertaining to a purchase order for spare parts were presented to us off-the-record. Three months had passed without their acquisition. Such inefficiencies in backing-up the technical staff has a demotivating effect on them.

Other detrimental factors, discussed in section (3.3.4) hereafter, are the absence of a maintenance policy, the non-existence of a quality control system, and the lack of training. Documentation of procedures and instructions date back to the late sixties and early seventies. They were neither revised por updated.

In view of all negative factors shown above, the production levels have plumetted to 28,000 boxes in 1995, representing 2% of the total cigarette sales of the Regie. The management has, however, not been idle. Several

3.3.1.2-

studies were conducted to improve productivity and regain portions of the market lost to imported cigarettes.

Conclusions and recommendations were addressed to the Ministry of Finance. Recommendations included a review of the formula currently used for production of the local cigarettes, the introduction of new varieties of cigarettes, the recruitment of qualified staff and technicians and the rehabilitation of production facilities following either one of the following scenarios:

- 1- Rehabilitation of the current machinery and purchase of related spare parts, some of them would have to be custom made. The total estimated cost was US\$ 7.0 Million in 1993. This scenario does not satisfy the long term plan for improvement nor does it leave room for expansion.
- 2- Rehabilitation of some of the machines and their transport from the plant to the Bekfaya plant, and their replacement by a completely refurbished machinery, capable of raising the monthly production from about 24,000 to 75,000 boxes. The total estimated cost was US\$ 23.5 Million in 1993. This second scenario better responds to the Regie requirements and plans than the first one. Financing for such a project can be secured from the following sources:
  - Advances from companies willing to produce their brands in the Regie, under license. A study was conducted, and a proposal was presented by R. J. Reynolds, in 1994, for production of their products under license.
  - b- Exports, considering that Regie had to turn down several requests for exports because of its inability to provide the required quantities.
  - c- Sales of products in the local market, that are expected to reach 75,000 boxes per month, being 50% of local market demands.
  - d- By deferred payments to the machine makers.

This increase in production capacity will, in addition to the direct benefits foreseen at the Regie level, increase the demand for local crops, and create new employment opportunities in Lebanon.

### 3.3.2 ASSESSING THE LEAF GROWING OPERATION

### Proceeding of Assessing the Leaf Growing Operations

### 1. Identification of Information Sources

Leaf growing Assessment started by reviewing the sub-sections' requirements and general literature provided by the Regie.

### 2. Data Gathering

After agreement on the structure, layout, and content of section 3.3.2, additional academic resources were needed to identify the best practices of tobacco and tombac farming. This was done by referring to agricultural literature and various documents specialized in tobacco and tombac farming.

### 3. Data Validation

Visits to the Regie sites of Tripoli & Hadath where made in order to interview and consult with various Regie personnel on the subjects of Leaf Growing and Cultivation. In addition, continuous requests for information was made; almost all these queries were fully answered.

Information requested which remains outstanding pertains to tobacco and tophbac characteristics.

### Current State of the Assessment

The assessment describes the tobacco and tombac process from farm to factory. It was crucial for the assessment to identify the actual practices of Lebanese farmers. This is why a questionnaire to farmers was designed in order to evaluate their practices, problems, and relationship with the Regie. Due to the lack of time, this questionnaire has been postponed to the next stage.

### 3.3.2.1 Leaf Growing Process Operation

### Regic Responsibility's Toward Tobacco and Tombac Farmers

In addition to its responsibilities for economic, managerial, and technical planning, Regie's Planning Department is also responsible for the quality of manufactured products and tobacco purchased from farmers. A laboratory is attached to this department for R & D work. This is in addition to the two main laboratories located in Saadiyat and Kafarsaroun. Their objective is to conduct experiments towards the improvement of tobacco cultivation practices and crop quality. Findings of successful experiments are conveyed to farmers.

In conjunction with their production and purchasing operations responsibilities, Regie experts of the Directorate of Agriculture and the

Agricultural Extension Work Authority, monitor all tobacco growing stages

through, providing guidance and technical support on best practices

concerning tobacco and tombac farming to the farmer including:

Introducing farmers to all modern technical and scientific methods that improve their yield in terms of both quality and quantity.

- Control and monitor armers' adherence to licensing conditions regarding cultivation quotas.
- Issuing the necessary documents to allow safe passage to the farmer through military check points when delivering his crop to Regie allocated centers and warehouses.

### Tobacco Life Cycle

Tobacco growing is a very delicate and labor intensive process that could only be mastered by the full-time farmer. Describing this process is crucial to the comprehensive understanding of the Regie operations.

The tobacco life cycle could be divided into six stages:

Stage One : Seedling Production

Stage Two : Seedling Transplanting and Plant Caring

Stage Three : Harvesting
Stage Four : Curing
Stage Five : Packing

Stage Six : Tobacco bales' Delivery to "Regie"

Each stage of the growing process is intimately connected to the next one. The farmer's skill throughout this operation, from seeding to delivering his output to the Regie collection centers, is crucial because it will ultimately affect the final quality of the tobacco leaf.

### Stage One - Seedling Production

The commercial production of tobacco begins with the growing of seedling to be transplanted to the field. Management of transplant production is particularly important because the grower is dependent on the availability of healthy transplants. The tobacco seed has traditionally been started on plant beds or seedbeds owing to the difficulty of direct seeding in the field. The seed is relatively delicate and is very small (11,000 to 12,000 seeds per gram). The use of plant bed techniques provides the grower with the ability to control environmental conditions and thereby ensures favorable conditions for seed germination and seedling growth.

The following practices for producing tobacco transplants are general procedures that hold for the types of tobacco produced in Lebanon:

### 1- Site Selection

Plant beds should be located on deep, fertile, well drained soils with good moisture-holding capacity. Surface water drainage is very important; plant bed sites should have a gentle slope and may include drainage ditches, if necessary, to eliminate standing water in the beds. Plant bed should be located near a clean water source for irrigation and near the grower's home to make day-to-day management more convenient.

### 2- Soil and Fertility Management

A cover crop should be grown on plant beds between tobacco growing seasons to maintain the physical conditions of the soil and to minimize weed growth. Just prior to seeding, plant bed areas are cultivated or disked toward the center of the bed. This "crowing" (disking and plowing towards the center of the plant bed immediately before seeding) of the plant bed improves water drainage. After that, the soil should be harrowed until it is well-pulverized (powdered) and smooth. Plant beds are fumigated (soil disinfection and purification) to control weeds, and fertilized with mixed fertilizers containing nitrogen, phosphorus, and potassium.

### 3- Seeding

Plant beds are seeded 60 to 65 days before a grower plans to transplant the crop. The seeds are evenly broadcast over the bed by mixing a small quantity of seeds with a much larger amount of inert material (sand, lime, ash) or fertilizer. Whatever the method, tobacco seed should be evenly scattered over the soil surface and lightly irrigated to ensure seed-to-soil contact. Beds are lightly covered by straw to keep seeds moist, and slightly raise the cover off the small seedlings. Seeding rate which is the number of seeds per unit area, is a very important parameter. The recommended rate for all Lebanese Tobacco and Tombac is  $1g/m^2$ . Beds that are too dense result in tall, spindly transplants, whereas too few seeds will result in short plants with large leaves.

### 4- Moisture Management

Tobacco plant beds need to be watered whenever the soil begins to dry. Soil type of the plant bed cover also influences how much and how often plant beds must be watered. Plant beds should be watered often, but lightly during the first three weeks after seeding. Plant beds should also be irrigated slowly, so that water can be absorbed as it is applied. Table (3.3.2.1-1) presents Tobacco and Tombac Seedling Stage Requirements

Table (3.3.2.1-1)
Tobacco and Tombac Seedling Stage Requirements

Стор Туре	Seedling Period/ Season	Seeds per squared meter	Watering	Cover	Common Diseases and Insects
All Types	February- March	1 gram (10,000- 12,000 Seeds)	Whenever soil begins to dry.	Nylon	Powdery mildew, Downy Mildew, Ants, Snails

### Stage Two - Seedling Transplanting and Plant Caring

While the seedlings are left to grow to a height of about 10 cm in the nursery, the farmer turns his attention to the field. The farmer's task in lending the growing crop involves painstaking weeding and aerating of the soil. These are achieved by doing four seasonal plowings: (Autumn, Winter, Spring and just before transplanting the seedling). The following actions and steps, also summarized in Table (3.3.2.1-4), are taken in order to ensure a healthy tobacco production:

### 1- Soil Fertilization

Nitrogen is the most important nutrient in tobacco production. How well the crop matures and ripens depends on the amount and availability of nitrogen. A typical fertilization program includes two applications of the fertilizer. Usually a complete fertilizer, containing nitrogen, phosphorus, and potassium, is applied either before, at the time of, or shortly after tobacco is transplanted in the field. A second application of nitrogen or nitrogen and potassium (depending on soil analysis) is made during an early cultivation of the crop.

### 2. Topping and Sucker Control

The production of tobacco with acceptable quality and high yield requires the topping and control of sucker growth (removal of the top flower. Topping is generally done by hand). Allowing the flower to fully develop diverts resources from leaf production, thus reducing the yield and the quality of the cured tobacco. Every leaf that has contact with soil is removed, because it would otherwise disturb the distribution of nutrients and allows fungus to grow. Also, Layby is performed when necessary. Layby is the final cultivation of the tobacco crop in which soil from the middle of the row is thrown up against the tobacco plant to form a large bed needed for good root system development for nutrient uptake.

### 3- Pest Control

Diseases, insects, nematodes, and weeds can severely damage tobacco crops. Although diseases and nematodes are often considered bigger problems for tobacco than insects and weeds, virtually all tobacco producers include insects and weed control practices in their tobacco

production plans. Table (3.3.2.1-2) presents many of the most important tobacco diseases. Many of these syndromes (e.g. black shank) kill plants by destroying plant roots. Because leaves are the part of the tobacco plant that is harvested and sold, foliar diseases can severely reduce tobacco yield and quality. Fungi and bacteria cause a number of leaf spot diseases that are important tobacco problems, especially blue mold.

Table (3.3.2.1-2)

Common Diseases of Lebanese Tobacco

Root and Stem Diseases	Foliar Disease
Fungi Black Root, Black Shunk, Charcoal, Collar rot, Damping off, Fusarium wilt, Sore Shin, Southern Stem Rot, Tobacco Stunt, Verticillium wilt	Anthracnose, Blue Mold, Brown Spot, Frogeye, Gray mold, Ragged leaf spot
Bacteria Granville, Hollow Stalk, Black Leg	Viruses Alfalfa Mosaic Virus, Beet Curley Top, Cucumber Mosaic, Peanut Stunt, Potato Virus Y, Tobacco Etch Virus, Tobacco Mosaic Virus, Tobacco Necrosis Virus, Tobacco Rattle, Tobacco Ringspot, Tobacco
Nematodes Brown Root, Root-Knot	Streak, Tobacco Stunt, Tobacco Vein Mottle, Tomato Spotted Wilt Viruses.

Keeping insect infestation under control is also essential to the successful cultivation process. Flies, worms, beetles, and other insects can spread and cause serious damage to a whole field within days. Table (3.3.2.1-3) presents Common Insect Pests of Lebanese Tobacco.

Table (3.3.2.1-3)
Common Insect Pests of Lebanese Tobacco

Insect Pest Types/ Effects	Common Name (s)
Insects That Damage Roots and Stems	Cutworm, Flea Beetles, Mole Crickets, White Fringe Beetles, Wireworms
Insects That Damage Leaves in the Field	Aphids, Budworms, Cabbage Loopers, Flea Beetles, Grasshopers, Hornworms, Japanese Beetles, Potato Tubeworms, Stink Bugs, Thrips, Whiteflies
Insects That Damage Stored Tobacco Leaves	Cigarette Beetles, Tobacco Moths

Republic of Lebanon

Office of the Minister of State for Administrative Reform

Center for Public Sector Projects and Studies

(C.P.S.P.S.)

Table (3.3.2.1-4)
Tobacco and Tombac Transplanting Stage Requirements

Crop Type	Trans-	Soil Type	Recommended	Organic	Chemical	Distance	Irrigation	Topping	Common
	planting	-	Rotating	Fertilizers	Fertilizers	Between	Conditions	& Sucker	Diseases
	Period		Cultivation per	Required	Required	Seedlings,		Control	and
			DNM	per DNM		Rows			Insects
	15 April- 1	Silt loams	Wheat, Barley.	1500 kg	20 kg Nitrogen	45 cm,	6 irrigations	Critical	Nematodes
	June	exposed to	(Potato and	Goats dung	30-40 kg of	90сш	every 10-12		Weed
		uns	Tomato and	each 2 years	Phosphorus		days.		
			tobacco share		20-25 kg of				
			the same		Potassium				
			diseases)						
Saadi 6	1 April-31	n/a	Same as above	n/a	n/a	n/a	n/a	Not very	Mildew
	May							Critical	
Tombac	10 April-	n/a	Same as above	n/a	n/a	n/a	n/a	Critical	Mildew
Baladi	25 May								
Saadi 33	15 April-	Sandy/	Same as above	1000 kg of	40 kg	50 cm,	moderate,	Critical	Aphid
	25 May	silt/ clay		Goat and	Potassium	60cm	whenever		Potato worm
		loams		cow dungs	Sulfate		soil begins	•	Mildew
		/gravel			30 kg	_	to dry.		
		(Akkar			phosphorus.				
		Region)			30 kg				
					Ammonium				
					Nitrate				

### Stage Three - Harvesting

The timing of tobacco harvest is a critical factor in tobacco production. Growers must harvest only "ripe" tobacco. Farmers detect the maturity of the tobacco leaf when its color turns light green with some yellow spots. Each tobacco plant can have about 16 to 62 leaves; each leaf has different characteristics according to its place on the stem. Oriental Tobacco leaves are sequentially harvested or "primed" because they need to have a relatively high sugar content.

Priming is the removal of tobacco leaves from the stalk, traditionally performed by hand; leaves are generally harvested from the stalk as they ripen, so that bottom leaves are removed first and top leaves last. At each harvest, three to five leaves are removed. Leaves towards the bottom of the stalk are characterized by the lowest level of nicotine and burning speed, while the leaves at the top of the plant are characterized by the highest level of nicotine and burning speed. Harvesting period starts 50 days after seedling transplant and extends for 50 to 70 days. In contrary to tobacco, tombac is primed from top to bottom.

### Stage Four - Curing

Curing tobacco involves the use of ventilation and heat to reduce the water content of harvested leaves in order to manage the continued conversion of carbohydrates within tobacco leaves to simple sugars such as glucose, fructose, and sucrose. Table (3.3.2.1-5) presents Tobacco And Tombac Harvesting And Curing Stage Requirements And Common Diseases And Insects. Harvested leaves are grouped (in bundles of 250) according to their sizes and position on the stalk, sewn onto nylon twine (thread), allowed to wilt in the shade for 24 hours in order to produce yellow colored leaves, and then placed in racks or frames in direct sunlight for about 6 to 12 days. Curing structures must be covered each night to prevent formation of dew on the strung leaves. After curing, leaves are temporarily moved to a well-aired barn for about 6-8 weeks.

Table (3.3.2.1-5)
Tobacco and Tombac Harvesting and Curing Stage Requirements and Common Diseases and Insects

	:							)			
Crop	Region	% To	Yield	Maturity	Harvest	Harvest	Plant	Leaves	Curing	Cured	Common
Type	)	Total	(Kg per	Needed	Initiation	Method	Height	per Plant	Method	Leaf	Diseases
•		T&T	DNM)	Calories			(cm)			Color	and
				(KJ)							Insects
		d Land									
Burley	Bekaa	19.31%	107	2000-3250	August-	Primed	n/a	18-22	Air (No	Dark	Mold
•	North	0.67%			September	(Bottom-			sunlight)	Orange, to	
						Top)				Brown	
Saadi 6	Bekaa	0.01%	110	2000-3250		Primed	120	28-30	Open Air,	Golden to	
	North	1.08%				(Bottom-			Sun	light	
	South	60.28%				Top)				brown	
Tombac	Bekaa	0.61%	130	2000-3250	August-	Primed	n/a	12-14	Open Air	Reddish	
Baladi	North	0.41%			September	(Top-			+ Sun		
			_			Bottom)			then	-	
						or Stalk-			Fermented		
						cut					
Saadi 33	Bekaa	0.01%	116	2000-3250	August-	Primed	n/a	14-16	Open Air	Golden	
	North	17.60%			H	(Top-			+ Sun	with	
	South	0.01%				Bottom)			then	brown	
						or Stalk-			Fermented	spots	
						cut					
		100.00%									

-.--

### Stage Five - Packing

Packing takes place through the following 4 operations:

Softening & Flattening

Leaves are stored in a natural steaming enclosure for 24 hours making leaves softer.

Flattening

The softening operation allows farmers to flatten creased leaves without harming the leaf body. Any bad or infected leaf is taken

out.

Classification

The thread is pulled out, the leaves are classified according to their quality grade, and arranged on a circular wooden board till they are well dried and acquire their distinctive color and aroma.

Boxing

Drying takes three weeks after which the graded leaves stacks (Bazes) are put into 35 x 70 x 60 cm boxes, or into jute shields called bales, protected against humidity and unwanted odors. The average net weight of the box or bale is 30 kg.

Stage Six - Tobacco Bales' Delivery To "Regie"

Bales or boxes are taken by the individual farmer to one of Regie's inspection centers/ warehouse, for weighing, quality grading and pricing. Figure (3.3.2.1-1) presents the Tobacco Leaf Growing Process from farm to factory. Quality grading is performed according to the criteria stated in section 3.3.2.2.

### INSPECTION AND QUALITY GRADING 3.3.2.2

Tobacco leaf inspection and grading criteria is explicitly elaborated in the following sub-sections. Emphasis is made on the Oriental Tobacco characteristics which is considered the bedrock of tobacco cultivation in Lebanon.

### **Oriental Tobacco**

The Oriental Tobacco is a class of tobacco traditionally grown in Greece and Turkey. Oriental Tobacco is commonly primed and air-cured to produce lemon colored leaf that possesses its characteristic flavor Leaves are divided into 8 parts from top to bottom:

Terwisseh, Tarbouneh, Rakbieh, Fahlieh 3, Fahlieh 2, Fahlieh 1, Tanweeh, Takeebeh.

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Table (3.3.2.2-1) presents Characteristics of the Lebanese Tobacco leaf

According to its Position on the Stalk.

### Table (3.3.2.2-1) Characteristics of the Lebanese Tobacco Leaf According to its Position on the Stalk

Tobacco Leaf	Leaf Texture	Shape	Avrg. No. of Leaves	Dimension (cm2) (WxL)	Burning Speed	Nicotine Content
Terwisseh	Thick & hard texture	Pointed	2-7	2.35	Nil	High content o nicotine and gr
Tarbouneh	Solid & gluey texture, tough to touch	Pointed	2-8	2.30	Bad	High content o nicotine and gu
Rakbieh	Smooth, firm, gluey texture, lightly tough to touch	Rectangular	2-8	2.20	Moderate	More than moderate amou of nicotine and gum
Fahlieh 3	Smooth, flexible, gluey, firm texture, silky to touch	Rectangular	2-8	2.10	Moderate	Moderate amount of nicotine and ge (Best kind of tobacco)
Fahlich 2	Mild texture, flexible	Rectangular	2-9	2.05	Good	Ideal and moderate amou of nicotine and gum (Best kind of tobacco)
Fahlich 1	Weak texture, damaged easily	Egg-shape	2-8	1.95	Good	Little amount of nicotine and gr
Tanwech	Flaky, damaged easily	Round	2-7	1.85	Very Good	Poor in nicotin and gum
Takeebeh	Spongy	Round	2-5	1.75	Very Good	Poor in nicotir and gum



Table (3.3.2.2-2) presents Oriental Tobacco and Tombac Yield Per Quality Grade in 1995.

Table (3.3.2.2-2)
Oriental Tobacco and Tombac Yield Per Quality Grade in 1995

	Total Yield (Ton)	Good	Medium	Poor	Useless
Burley	1,705.143	n/a	n/a	n/a	n/a
Saadi 6	4,593.389	30.46%	53.56%		4.31%
Tombac Baladi	47.059	27.32%	42.70%		2.37%
Saadi 33	1,803.518	23.10%	38.21%		3.49%

The quality grading criteria applied can be summarized as follows:

- 1<sup>st</sup> Class (Good) Quality Grade A: which has a homogeneous texture and color. It is also characterized by its ideal burning speed and highest nicotine content.
- 2nd Class (Medium) Quality Grade B: which has a homogeneous texture and color. It is characterized by its moderate burning speed and moderate level of nicotine.
- 3rd Class (Poor) Quality Grade C: which is characterized by non-homogeneous texture and color, high burning speed, and low level of nicotine.
- Useless

All the three classes are examined by "Regie" experts through color, leaf thickness, leaf size and smoke taste. Table (3.3.2.2-3) presents Tobacco Quality Grading Criteria Applied by the Regie and \_\_\_\_\_Table (3.3.2.2-4) presents Tombac Quality Grading Criteria Applied by the Regie.



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Table (3.3.2.2-3)
Tobacco Quality Grading Criteria Applied By The Regie

		Saadi 6 Ona	ality Grades			Burley Quality Grades	rades	
,	,	7		Tealoce	Cood	Medium	Poor	Useless
Q. Grade	Good	Medium	roor	Cacicas	nonn			-
Leaf	Fahlieh3 to	Fahlieh2 to	Tanweeh	Black and	Fahlieh1 to	Fahlieh3 to	Terwiseh	Black and
Tyne/	Terwiseh	Fahlieh1		Green Leaves	Fahlieh3	Rakbieh (Thick	શ્ર	Green
Position	(20 cm)				(Homogeneous	Leaves)	tanweeh	Leaves
1011160	(::::, )-				Leaves with the			
					same size)			
Dryness	Well	Well	Low	Low	Well	Well	Light Green	Low
Color	Golden to	Golden to Brown	light Green	Black to	Orange to	Dark Yellow	Light	Black to
10100	Brown		)	Green	Brown		Green	Green
					(chocolate)			
Body	Flexible &	n/a	n/a	Flaky	n/a	n/a	n/a	Flaky
,	firm						-	
Aroma	Rich	Moderate	n/a	Bad Odor	n/a	n/a	n/a	Bad Odor
Infection	Š	No Infection	Less than 40%	Over 50%	No Infection	No Infection	Less than	Over 50%
	Infection		infected	Infected			40%	Infected
							infected	
Mold	°Z	Š	No	Moldy	No	n/a	n/a	Moldy
Other		Bad Leaves from	Bad Dried Leaf	Torn and	n/a	Bad Leaves from	n/a	Torn leaf
		Grade "Good"	(Torn leaf)	broken leaf		Grade "Good"		

Table (3.3.2.2-4)
Tombac Quality Grading Criteria Applied by the Regie

		Saadi 33 Ou	Ouality Grades			Combac Balad	Tombac Baladi Quality Grades	des
	Good		Poor	Useless	Good	Medium	Poor	Useless
Toof	Eahlieh3 to	Fahlieh2 to	Tanweeh	Black and	Fahlieh1 to	Fahlieh3 to	Terwiseh	Black and Green
Tring/	Temviceh	Eahlich		Green	Fahlieh3	Rakbieh	and	Leaves
nype/	(20 cm)			Leaves	(Big Leaves)	(Thick	Tanweeh	
Position	(20 CIII)		•		( 0 )	Leaves)		
Dryness	Well	Well	Low	Low	Well	Well	Light Green	Low
Color	Golden to	Golden to	Light Green	Black to	Orange to	Dark	Light Green	Black to Green
	Brown	Brown	)	Green	Brown	Yellow		
					(chocolate)			
Rodv	Flexible	n/a	n/a	Flaky	n/a	n/a	n/a	Flaky
Aroma	Rich	Moderate	n/a	Bad Odor	n/a	n/a	n/a	Bad Odor
Infaction	SZ	CZ	40%	Infected	No Infection	οÑ	40%	Infected
	Infection	Infection	infected			Infection	infected	-
Mold	Š	No	Š	Moldy	No	n/a	n/a	Moldy
Other	n/a	Bad Leaves	Bad Dried	Torn and	n/a	Bad	n/a	Tom leaf
 		from Grade	Leaf (Torn)	broken leaf		Leaves		
		"Good"				from		
						Grade		
						"Good"		

### Responsibilities of the Regie Tobacco Quality Expert

A heavy responsibility lies on the shoulders of the Regie tobacco quality expert. He must select and be able to grade tobacco leaves effectively and objectively. He must in addition to deciding on the quality of the leaf, be sharp enough to pick out diseased and inferior leaves hidden by shrewd farmers in bales of what appears to be top class tobacco. Selection of the best leaf still relies mainly on the human experience and expertise of the buyer.

The Regie expert judges the quality of leaves on the basis of his practical experience rather than depending on formal training. The expert uses his natural senses to grade the leaves he is presented with. The fate of the farmer's tobacco-whether it is selected or rejected, and the price it commands - depends initially on the Regie expert's use of his primary senses. Tobacco leaves are examined in three stages, each one looking progressively closer at the quality of the leaves.

### I- Judgment Inspection

The first stage of the inspection is visual and an initial appraisal can be made by looking at the leaf from a distance. The expert notes the size and the shape of the leaf, as these characteristics can indicate the overall quality. Color is still relied on to a great degree in the search for satisfactory leaves. This stage involves also a closer examination of the leaf. This reveals its thickness, grain, venation (the number of veins in the lamina) and aroma. The leaf for cigarette production should be a small veined leaf. Attention is paid to the aroma of the leaf (before burning).

### a- Size and Shape

The Oriental Tobacco leaf ranges between 8 and 30 cm in length. The leaf dimensions (length x width) that mostly fit for industry ranges between 1.7 and 2.4 cm<sup>2</sup>. The leaf shape is determined by the seed type. Climate and soil type have nothing to do with the leaves shapes.

### b. Leaf's Characteristics

Every tobacco leaf is characterized by the following features:

1. Leaf Thickness

Thickness is totally determined by seed type, applied caring system, and the leaf position on the stem.

2. Leaf Texture

A leaf can have Hard, Mild or Loose texture. Hard texture is soft to touch like silk, while the loose texture is rough to touch like linen. The middle leaves - in terms of position on the stem- in the Oriental Tobacco are the best and softest leaves.

Jos #

### 3. Leaf Status

Is the interior and exterior leaf status. The manufacturer divides this feature into 6 classes: 1- Smooth and Hard texture with abundance content of gum, 2- Solid texture and rich content of gum, 3- Mild texture and mild gum, 4- Weak texture and gum, 5- Loose texture and low gum quantity, 6- Spongy texture (Useless).

### 4. Elasticity & Firmity

It strongly depends on the texture and its status. The firmity of leaves pertaining to the first 3 classes mentioned above in Leaf Status ranges between 145 and 205 g., while their elasticity ranges between 10 and 14 mm.

### c- Skeleton

The leaf skeleton consists of its midrib and the branched veins. Skeleton shapes differ according to the leaf's thickness and firmity, which affect the tobacco taste and its end-products. A thick rib implies excess content of nitrogen, i.e. bad taste, smoke and combustion.

### d- Color

Every tobacco type has its own distinctive color. Curing method and fermentation also affect color. Light tobacco colors indicate good quality, and vice versa.

### e- Aroma

Aroma is the smell of cured tobacco (without combustion). Aroma indicates whether cured tobacco has been stored under good conditions in the warehouse or has been affected by humidity and mold. The descriptive terms used by experts are: fragrant, good, clean, moderate, weak, light, bad, mold, disgusting.

# f- Surface Relative weight (strength)

The leaf strength is a considerable (measurable) pressure on a known volume of cured tobacco for a period of time. It is of high importance to manufacturers since it indicates the number of cigarettes that could be produced from one kilogram of cured tobacco.



### g- Hygroscopic (liquid content)/ Absorption Capacity

Hygroscopic capacity is the ability of a cured tobacco leaf to absorb water without being harmed or damaged. Low capacity indicates poor tobacco stuffing in the cigarette which is remarked in the Oriental Tobacco cigarettes.

### h- Cleanliness

Cleanliness of cured tobacco is what the manufacturer seeks. Cured tobacco should be free of defects that could directly affect the quality of the end-product. The cured tobacco cleanliness is bound by the following three factors: Harvesting at the right time, Good curing system, and Packing free of humidity and mold.

### **II-** Taste Inspection

In the second stage of testing, the leaf is tested for final taste and aroma under combustion, and for density and gum content. Oral taste quality is needed for all finished products but this dimension is of keenest interest to the manufacturer. Tasting is the total sensation caused by the smoke in the mouth. Since one can not assess the smoke taste features without knowing their direct influences on the respiratory nerves system, the taste features are divided according to their influences to 3 classes: A. Taste, B. Soura (Vehemence), C. Bougha' (Smoke smell)

### a- Taste

The smoke taste is what the smoker feels, senses, experiences by his tongue and his palate. Taste could be graded or described as follows:

Overfull It stupefies the sensation, prickles the mouth, and creates

saliva.

Full Could be taste, because it is less influential than Overfull.

Balanced Less than Full, without bitterness.

Neutral It has no negative or positive taste.

**Hollowed** It lacks positive taste that is discovered by the nerves.

Acred Spicy taste, with low gum influence.

Sharp It is more spicy than the Acred.

Bitter Its bitterness covers all other features.



# ORIENTAL TOBACCO LEAF GROWING PROCESS Fig (3.3.2.1-1)



Fransition Time 35 to 60 days

Transition time: 50 to 70 days



It lasts about 50 ·Harvesting time starts at dawn to 90 days

cultivated 4 times per

year.

Weeds also should be eliminated.

· Soil should be

· Soil should be well aerated and

irrigated.

Soil should assure high temperature, about 75 degree

distance between the

seedlings

seedling length becomes 12 cm and

ts stem counts 7 leaves.

· Transplanting is done when

· Soil also needs fertilization just before planting the

·Seeds are either put in plantbeds or a greenhouse

· Humidity should be assured by saturated irrigation

• 140 mlg of seeds per squared meter.

seeds.

• Nursery period: From February, 1st till March, 15th

• 40 to 60 cm is the

according to their quality and their ·Leaves are collected

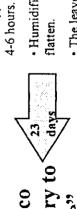
sizes

Seedling

transplanting should before the sunset. be done 2 hours



Delivery to Tobacco "Regie"



- · The leaves are then pressed into · Leaves are put in a well closed area supplied with hot water for · Humidified leaves are then
- Threads are put in corridor for 2 All leaves are sequentially squeezed into threads days
  - ·Then, they are put under direct sunlight for 6 to 12 days
- •After that, they are transported to well aerated barns for 8 weeks

·Leaves are exposed to high

temperature.

"Kheish" tissues.

### Table (3.3.2.2-4) The Combustion Classification of Cigarettes

Grade	Combustion	Description				
5	Acclaimed Comb.	Every cigarette that combusts totally in 16 to 20 minutes.				
4	Good Combustion	Every cigarette that combusts totally in more than 20 minutes.				
3	Speed Combustion	Every cigarette that combusts totally in 12 to 16 minutes.				
	Fair Combustion Every cigarette that stops combustion after 8 to 12 minutes.					
1	Weak Combustion	Every cigarette that stops combustion after 4 to 8 minutes.				
0	Bad Combustion	Every cigarette that stops combustion in less than 4 minutes.				

PRODUCTION CAPACITY AND UTILIZATION LEVEL 3.3.3

Decision making relevant to the Regie operations has a different structure from industries in the private sector. While in the private sector decisions are mainly driven towards profit making, the back bone of the decisions at Regie bears sociopolitical objectives. For many years tobacco and tombac cultivation was limited to farmers licensed by the Regie, and the purchase of the crops was based on quotas given to each. In the early nineties the government decided to fight illicit cultivation.

political decision was made forcing the Regie to purchase all the crops supplied from both licensed and non-licensed farmers at the subsidised prices. This sudden change in the purchasing policy led to a drastic increase in the number of tobacco farmers and areas planted. Consequently, the increase in crops delivered to Regie exceeded Regie's production and marketing capabilities.

In the tombac industry, the increasing gap between yield of crops and production, over the period 1991 through 1995 is shown in figure (3.3.3-1).

The problem is amplified due to:

1- The minor share of local tombac in the local market. Figures from 1995 show a mere 44,85% share for the local tombac, 36,625 boxes were sold against 45027 boxes of imported tombact.

The lack of access to output.

The lack of access to external markets due to the lack of marketing boards.

3- Poor quality of products counter-balanced by the good quality of the competition, mostly Iranian(.)

The cheap look of the Lebanese tombac packages, thus weakening its salability.

New markets in the Arab World and possibly in Europe could be exploited by the improvement of the local tombac taste and the introduction of appealing packages. This could probably be achieved upon the installation of the new production facilities in the Tripoli plant described previously in section (3.3.1.1).

In the cigarette industry, the situation has deteriorated over the years. In the early sixties, the Regie products, such as Jockey Club, Presidency, Yenigeh, No.1 Narrow, Saidoun, Zodiac, Bafra, The Army, Tatli Sert (Narrow and Large), Karim, Hamwi and Otous, used to cover around 80 % of the local market. These brands were totally manufactured out of local tobacco and did not contain filters. In the mid sixties, imported brands started gaining ground on the account of local brands. This prompted the Regie to acquire new production equipment in the early seventies, and to produce new local brands having formulas similar to the American blends. These new products are namely OK, Amir, Byblos, and Cedars in both King Size and 100 mm, packed in either soft or crash proof packs.

Fig. (3.3.3-2) represents the profile of the yearly production of local cigarettes (in boxes) over the period 1970-1995. This profile can be divided into four phases.

The Pre-war years 1970-1975: annual production of local cigarettes fluctuated between a minimum of 60,000 boxes and a maximum of 103,000.

- The Civil war years 1976-1984: the cigarette plant was exposed to fires and burglary, decreasing production to a near collapse to reach a record low production level of 457 boxes in 1984.
- The prosperity years 1985-1992: local cigarettes witnessed increasing demands, mostly in the eastern European countries and other countries in the region. These were met by higher rates of production with the years 1987 and 1988 showing a record high of about 193,000 boxes.
- The deterioration years 1993-1996: a drastic decline in production occurred due to the decreasing demands in local and export markets. This could be partly blamed to a managerial decision to increase the selling price of local cigarettes, and the deterioration of the Regie's machines and equipment without any decision to replace them or acquire the proper spare parts. The 1994 production of 22,370 boxes was a record low in a decade.

Since 1992 the 100 mm Cedars cigarette had been the major local brand produced and sold by the Regie. Other local products that still exist in the market in minor quantities are Byblos and OK.

Fig. (3.3.3-3) is a profile of sales of Regie products as a percent of total sales in the Lebanese market. It shows a peak of 56.80% in the year 1974. Sales were negligible in 1976 due to the deteriorating security conditions.

Fig. (3.3.3-4) shows the increasing trend of imported cigarettes as opposed to the decreasing trend of local cigarettes, in number of boxes, during the period 1991-1995.

# 3.3.4 EQUIPMENT CONDITION AND MAINTENANCE POLICY

## 3.3.4.1 Equipment Age and Condition

All manufacturing equipment have been in use for over 25 years. They are obsolete, poorly maintained and worn out. This deteriorating condition necessitates intensive repairs and trouble shooting. Spare parts for most of the machines are no longer available, they can not be found as shelf products. When needed they have to be custom made in Europe by the machine manufacturer. It is a costly and time

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1995 FIG. 3.3.3-1 CROP YIELD AND PRODUCTION FIGURES FOR TOMBAC 1991-1995 199 YEARS 1993 1992 1991 200,000 1,800,000 1,600,000 000'009 1,400,000 800,000 400,000 1,200,000 1,000,000 **ХІЕГ** ВИВ ЬВОВПСТІОИ ІИ КСЗ

	1991	1992	1993	1994	1995
CROP YIELD	199,146	435,974	487,217	1,029,067	1,763,923
PRODUCTION	178,305	145,593	131,548	260,130	191,069

FIG. 3.3.3-3 Sales of Regie products as a percentage of total sales) 261 10% -40% ÷ ÷ %05 30% 50% % %09

28.70%	56.80%	52.87%	%0	14.47%	13.48%	9.50%	17.19%	12.78%	15.82%	10.07%	12.55%	14.38%	16.41%	15.20%	15.44%
1973	1974	1975	1976	1977	1978	1979	1980	1981	1982	1983	1984	1985	1986	1987	1988

PERCENT OF TOTAL SALES

FIG. 3.3.3-4 ANNUAL SUPPLY OF LOCAL & IMPORTED CIGARETTES (BOXES) 1991-1995 1994 YEARS 1992 1991 200,000 800,000 000'009 400,000 1,400,000 1,200,000 1,000,000 1,600,000 SALES OF CIGARETTES IN BOXES

	1991	1992	1993	1994	1995
IMPORTED	1,439,180	1,579,719	1,341,259	1,444,617	1,539,781
REGIE	129,275	89,627	21,411	28,104	27,630

machines are no longer available, they can not be found as shelf products. When needed they have to be custom made in Europe by the machine manufacturer. It is a costly and time wasting procedure. It involves keeping the machine off production until the manufacturing of the defective part is scheduled, then performed, and finally the part shipped.

To overcome this inconvenience some parts are being made in the local market without any guarantee of performance similar to the one offered by the machine supplier. Furthermore, some tools were adopted during the war years to overcome procurement difficulties and have become with time an inherent part of the system making it a unique hybrid process. Out of 46 machines listed for production, 22 are out of order for various reasons. Some of them were partly ripped while in the airport customs in 1976, others have been used as source for spare parts when these were not available in stocks and their procurement not possible.

As mentioned previously the toaster has been out of service for over ten years, however, the process was not interrupted. It was simply modified bypassing the defective toaster, and consequently became a modified form of the originally designed and adopted process. Although a certain output is produced, the optimal quality is not being attained.

### 3.3.4.2 Maintenance Policy

No particular maintenance policy is enforced. Machinery is allowed to produce to its best capacity. When a problem occurs, the maintenance crew interferes. Preventive maintenance programs are not performed any more. Although detailed in the human resources section, it is important to mention that only one technician in the production maintenance staff has a technical degree. All others have gained their expertise on the premises by trial and error. Production maintenance becomes consequently a sort of one man show. No training programs were followed in the last two decades, neither does a training department exist. The shortage in personnel due to resignation, retirement, and other reasons during and after the war years was not compensated. Many requests for recruiting new people and rehabilitating the working force in various departments were denied.

### 3.3.4.3 Quality control procedures

No determined Quality Control procedures are implemented. The lack of equipment coupled with workers' ignorance of quality standards have contributed to the deterioration of the product quality. Quality problems are inherent in the current system. They start from the time the crops are received in the warehouses in large quantities. The lack of proper ventilation and temperature control in the warehouses also plays a significant role in the deterioration of the leaves. The absence of process control and the reliance on workers to make the necessary adjustments at different stages, allow for fluctuations in quality.

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### 3.3.5 CAPACITY AND CONDITION OF STORAGE FACILITIES

Information pertaining to the tobacco and tombac leaves warehouses, including location, number of stores, as well as the surface areas and capacities, and their projections after rehabilitation or rebuilding, are summarised in Table (3.3.5-1).

Table (3.3.5-1)
Tobacco And Tombac Leaves Warehouses

Carl x Bond
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Location	Number of Stores	Area Currently Used (m <sup>2</sup> )	Area to be Rehabilitated (m²)	Area to be Rebuilt (m²)	Current Capacity (Bales)	Capacity After Rehab. (Bales)
Ghazieh	4	10,100	0	0	80,000	80,000
Tripoli	2	2,650	0	2,250	160,000	320,000
Nabatieh	9	15,000	20,000	0	80,000	160,000
Batroun	8	32,000	0	0	180,000	180,000
Bekfaya	. 5	16,000	0	0	30,000	30,000
Hadath	4	19,500	1,000	10,000	185,000	265,000

Finished products are stored in three locations only. In Tripoli, the storage area is about 250 m<sup>2</sup>, in Ghazieh 800 m<sup>2</sup> and in Hadath, where most of the finished products are stored in four warehouses the area is 7,800 m<sup>2</sup>.

### 3.3.6 CAPACITY AND CONDITION OF ANCILLARY EQUIPMENT

An inventory of equipment and tools in some locations was received. The capacity, brand name, and year of manufacture of all listed equipment was not mentioned. It also failed to list all manufacturing equipment in Hadath. A proper format was prepared and sent to Regie to be filled out accordingly.

### 3.3.7 WASTAGE RATES IN PRODUCTION AND STORAGE

Wastage throughout the process occurs in the following areas:

- 1- Upon receiving the crops from the farmers.
- 2- During the storage of crops.
- 3- During the sorting and separation stage.
- 4- During manufacturing.

When damaged leaves are detected in the bales received from the farmers, their quantities are recorded and their value debited from the farmer account. Consequently, this waste is not borne by the Regie.

Due to the deteriorating condition of the storage areas and the lack of air conditioning and proper ventilation, the leaves may be damaged. There exist no records of the exact amount of waste at this stage.

Joy 4

During the sorting and separation stages the rate of waste varies between farmers, and between plantation areas: the low tobacco grades could reach 15%. In a sample of the 1994 output, being currently produced, the low grade in Saady 6 tobacco received from Southern Lebanon, reached 13.32% of the total.

During the manufacturing process, waster occur at different stages. In view of the condition of the machines, the operating circumstances, and the technical skills of the operators, we were informed that wastage rate in production is currently reaching 16%.

As a consequence of the above, it can be safely determined that the total rate of waste, from receipt of crops till the final stages of production, is more than 30%.



	MANAGEMEN	ΓAUDIT	ł

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3.4.4-1	PERFORMANCE EVALUATION REPORT
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### 3.4 MANAGEMENT AUDIT

### 3.4.1 ORGANISATIONAL STRUCTURE

The Regie's current organisational structure is defined by Decision No.309/1 dated May 23, 1979. Currently, the Regie is under the tutelage of the Minister of Finance. Its present organisational structure consists of:

- The Administrative Committee acting as the legislative authority over the Regie's daily operations.
- The General Manager
- The Government Commissionner
- A Coordination Directorate
- Four General Secretariats

The Four General Secretariats are headed by the General Manager. Each Secretariat General is divided into several Directorates. The Directorates are in turn subdivided into several Departments. The mission and objectives of Directorates and Departments are described in the By-Laws of the Regie. Figure (3.4.1-1) shows the Regie's current organisation structure.

### The four General Secretariats are:

- \* The Administrative Secretariat General (Refer to Figure 3.4.1-2) includes:
  - Public Relations Directorate
    - Social Activities Department
    - Foreign Relations and Publicity Department
  - Inspection Directorate
    - Administrative and Financial Inspection Department
    - Technical Inspection Department
  - Litigation & Control Directorate
    - Litigation Department
    - Control Department
  - Personnel Directorate
    - Personnel Affairs Department
    - Discipline and Guards Department
- \* The Commercial Secretariat General (Refer to Table 3.4.1-3) includes:
  - Fraud and Smuggling Control Directorate
    - Investigation and Coordination Department
    - Fraud and Smuggling Control Department
  - Marketing Directorate
    - Marketing Department
    - Research and Development Department

- Sales Directorate
  - Licenses and Wholesale Agents Affairs Department
  - Distribution Department
- Import and Export Directorate
  - Insurance and Transport Department
  - Import and Export Department

### \* The Technical Secretariat General (Refer to Table 3.4.1-4) includes:

- Buildings and Equipment Directorate
  - Studies and Planning Department
  - General Purchase Department
  - General Maintenance Department
- Industrial Directorate
  - Plant Supply Department
  - Matn Department
  - Hadath Plant Department
- Agricultural Research Directorate
  - Experiments and Agricultural Guidance Department
  - Agricultural Research Department
- Tobacco and Tombac Technology Directorate
  - Production Technology Department
  - Experts Development and Professional Training Department
  - Hadath Sorting Department
- Bekaa Regional Directorate
  - Bekaa Department
  - Bekaa Agricultural and Purchase Department
- North Regional Directorate
  - Batroun Department
  - Tripoli Department
  - North Agricultural and Purchase Department
- South and Mount of Lebanon Regional Directorate
  - Nabatieh Department
  - Ghazieh Department
  - South and Mount Lebanon Agricultural and Purchase Department

### \* The Financial Secretariat General (Refer to Table 3.4.1-5) includes:

- Finance Directorate
  - Budgeting Department
  - Accounting and Banking Department
- Payroll and Social Security Directorate
  - Payroll Department
  - Social Welfare Department
- E.D.P. Directorate
  - Programming Department
  - Operations Department



Discipline & Guards Department Directorate Department Personnel Affairs Personnel ADMINISTRATIVE SECRETARIAT GENERAL ORGNIZATIONAL STRUCTURE Control Directorate Litigation Department Litigation & Department Control Secretariat General Administrative Fig (3.4.1-2) Administrative
& Financial
Inspection
Department Technical Inspection Department Directorate Inspection Public Relations Social Activities Foreign Relations & Publicity Department Department Directorate



Import & Export Insurance & Transport Import & Export Department Department Directorate COMMERCIAL SECRETARIAT GENERAL ORGNIZATIONAL STRUCTURE Sales Directorate Licences &
Wholesale
Agents Affairs
Department Distribution Department Secretariat General Fig (3.4.1-3) Commercial Research & Development Marketing Department Department Directorate Marketing Fraud & Smuggling Control Directorate Fraud & Smuggling Control Investigation & Coordination Department Department



Programming Department Operations Department Directorate E.D.P. FINANCIAL SECRETARIAT GENERAL ORGNIZATIONAL STRUCTURE Secretariat General Social Welfare Department Payroll & Social Payroll Department Fig (3.4.1-5) Directorate Financial Security Accounting & Banking Department Budgeting Department Directorate Finance



The Regie plants are managed regionally as follows:

- Hadath (Headquarter) manages the Hadath Plant
- North: Tripoli, Batroun, Kfarsaroun, and Bekfaya plants
- Bekaa (Aquisition Office)
- South: Saadiyat laboratory, Ghazieh and Nabatieh plants

Figure (3.4.1-6) shows the Geographical Distribution of Regie's Offices

It is worth noting that a consulting firm has prepared in 1968 job descriptions and organisational structure for the Regie. Eventually job descriptions served as a reference for job performance evaluation and subsequent upgrading or functional promotion.

Besides, such job descriptions were used as a tool to improve the management of the concession company at that time. However, most of the job description manuals have been stolen or neglected during the war and the remaining manuals are at the Regie Headquarters. These manuals are now obsolete and can not serve anymore the Regie management due to the changes in the number of employees, expertise and management styles and systems.

### 3.4.2 DESCRIPTION OF MANAGEMENT PROCEDURES AND SYSTEMS

Regie's management procedures and systems are not formally documented. The following information was concluded from Regie's internal notes and documents.

The main functions of the General Director and the Administrative Committee were defined by Decision No. 31/22 dated February 27, 1993, as follows:

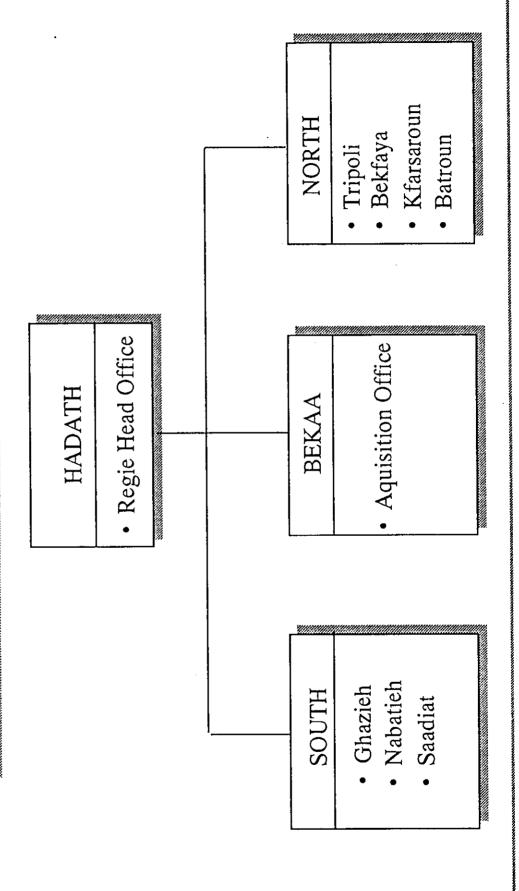
The General Director has the authority to exercise all the functions defined for General Directors in the public sector.

The Administrative Committee, composed of three temporary members, has the authority to exercise its functions according to the former stipulated laws and regulations, until a final law will be established.

The main functions of the Administrative Secretariat General comprise the following:

- Making new or amending existing procedure in the form of issuing informal written statements.
- Reviewing an existing procedure in the form of issuing an internal statement or notice.
- Following-up and enforcing legal decisions.
- Issuing administrative orders related to personnel.

# GEOGRAPHICAL DISTRIBUTION OF THE REGIE OFFICES





The main functions of the Commercial Secretariat General comprise the following:

- Initiation and expedition of Letters of Guarantee and pertinent transfer of funds.
- Preparation of the export and import budget.
- Preparation of proposals for bidding prices and quantities.
- Follow-up on the movement of sales in order to forecast the market demand and supply.
- Coordination with warehouses to identify available quantities and the status of new shipments.
- Follow-up of wholesalers deals including issuance of licenses and collection of funds.

The main functions of the Technical Secretariat General comprise the following:

- Request for purchasing equipment and materials.
- Proposition of price lists of tobacco and tombac packs.
- Submission of daily and weekly production report.
- Schedule of transport orders.
- Monitor the weight of tobacco and tombac packs.
- Update stock inventory of tobacco production.
- Issuance of licenses for "laisser-passer".

The main functions of the Financial Secretariat General comprise the following:

- Maintenance of the accounting books.
- Generation of periodic financial statements.
- Preparation of Letters of Guarantee and pertinent vouchers.
- Auditing and matching transactions among various sections, such as sales, costs, overheads, and payments.
- Control of the movement of balance sheet items.
- Preparation of the annual budget for the Regie.
- Follow-up on demands for commitment of funds.

The Regie's flow of documents follows a hierarchical process starting with the employee level until it reaches the top management level, i.e., the Minister of Finance. Figure (3.4.2-1) illustrates this process. Any document generated by the employees is passed from one level to the other until it reaches the Director. Once the Director receives this document, three possibilities are presented:

- The Director can deal with the document at this level and reply back to a lower department.
- The Director forwards the document to the Central Inspection Office in case it requires investigation and clarification. In turn, such a document is reported through the director's office to the Government Commissioner, the General Manager, and if necessary to the Minister of Finance to get the final approval.
- The Director forwards the document to the Budget/Accounting Department in case it pertains to financial and accounting matters. Again, such a document is reported through the director's office to the Government Commissioner, the General Manager, and if necessary to the Minister of Finance to get the final approval.

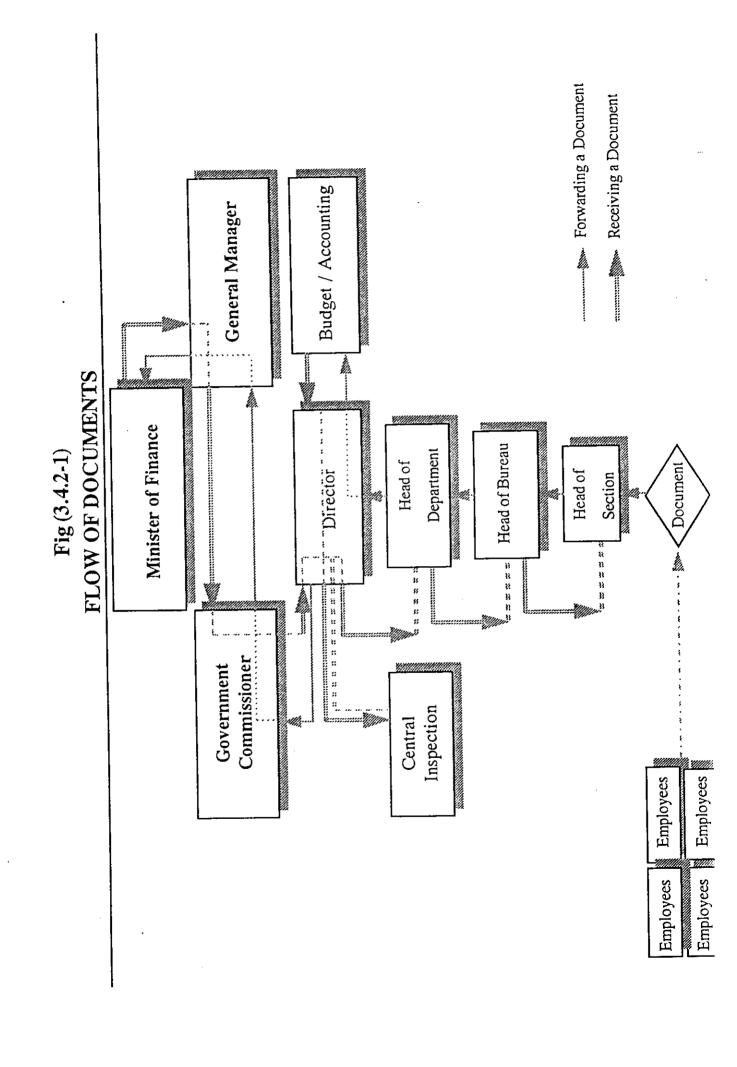
The hierarchical system ensures a systematic flow of documents. Theoretically, any document, request, or complaint can be accounted for, passed onto the right office, and appropriately dealt with. However, the aging bureaucratic administration has rendered the system rigid and inefficient.

#### 3.4.3 PLANS AND PROJECTS

Regie's plans and projects are summarized as follows:

With respect to the Administrative Secretariat General, the following measures were implemented:

- Filling the vacant positions in grade B by promoting qualified employees from grade A (the lowest position in the Regie).
- A committee was formed to study the Regie's organisational structure taking into consideration the deteriorating condition of the manufacturing facilities and their output, and the need for reallocation of human resources. However, as a result of successive meetings, it was decided not to get involved in this task because it requires the proposition of a new organisational structure which is considered beyond the committee's scope.



- In order to increase productivity, specialists recommended the development of terms of reference relevant to process automation.
- There is an attempt to improve the administration in the Regie by means of permanent control and inspection.
- The centers that are no longer used by the Regie have been evacuated and appropriate propositions have been suggested regarding their future status.
- Exceptional compensations were paid to qualified employees who did not have the chance to be promoted to the next grade because of lack of vacant positions.
- Follow-up is being conducted between the Regie and the Social Security Fund on a continuous and weekly basis in order to provide all social security services for its employees.
- A group of employees who are in the process of a legal pursuit against the Regie, has formed a committee to reach a compromise with the Regie. They were put under probation according to the tutelage authority decision. The Ministry of Finance has stated that all those involved in the lawsuit should represent their case individually in the court.
- A proposal has been prepared to amend the agreement made with the Administration of Customs for smuggling issues. Subsequently, this proposal was submitted to the Administration of Customs for approval.
- The Regie has annually participated in the International Damascus Fair and the Eighth Southern Exhibition, in order to promote its products.

The proposals which were not implemented by the Administrative Secretariat General due to the disapproval of the tutelage authority are:

- Recruiting to fill the vacant positions in grades C and D.
- Filling the vacant positions for technicians and accountants.
- Contracting with a specialist to set the required automated rules for better efficiency and productivity.
- Organising training sessions to enhance employees skills.
- Proceeding with the employees lawsuit.

- Providing pagers and cellular phones for the inspectors.
- Equipping the Regie with computers and office equipment.
- Rehabilitating the conference and technical training rooms in the Hadath headquarters.
- Resolving administrative problems and finding the proper solutions relevant to the shortage of skilled personnel.

With respect to the Commercial Secretariat General, the following tasks were implemented:

- Total commitment in preparing and delivering Regie products to wholesalers taking into consideration the market estimated needs in terms of demand and supply.
- Monitoring the business relationship with dealers of foreign brands in light of demand and supply.
- Facilitating and speeding up the storage process of tobacco products.
- Reducing tobacco smuggling according to the request of the Minister of Finance.
- Following-up the completion of promotion campaign for "Maassal" product.
- Completing the terms of reference for general, internal and external transport, as well as freight insurance are concerned; and tendering as to schedule.
- Working in accordance to the national barter plan concerning exchanging local crops against new brand adopted on the market.
- Liquidating the merchandise of old stocks.
- Shipping the bartered tobacco crop to suppliers.
- Enforcing fraud control and preventing infraction, i.e., the import of foreign smuggled tobacco products.
- Automating the import and export activities as well as sales and customs affairs.

Fig (3.4.4 - 1)
PERFORMANCE EVALUATION REPORT

EVALUATION ELEMENTS	1	2	3	- 4	5	GRADE
	Produces more than what is required	production	20.0	Poor production	Very poor production	-
	Very	Satisfactory	Satisfactory	Unsatisfactory with frequent	Work not satisfactory at	
Quality of work accomplished	satisfactory work	with minor mistakes	with occasional mistakes	mistakes	all	
	Very	Cooperates	Cooperate	No coop-	Not in harmony	
Work relationships	cooperative &	only with supervisors & colleagues	only with supervisors	eration with supervisors	with everyone	
Adherence to Office Hours	Full adherence to office hours			Less than half office hours are used properly	Poor produ- ctivity during working hours	
Ingenuity & Judgment	Full control of assigned tasks without supervision	Requires some assistance and guidance	Requires assistance and guidance most of the time		Unreliable to perform assigned tasks alone	
Attendance	Full attendance and justified absence	Absenteeism or delay with acceptable excuse	Late justification of absenteeism or delays	Careless in fustifying absences and delays	Always receive disciplinary actions for his absence	s
TOTAL						

Supervisor:

Head of Section

Head of Bureau

Head of Department

Manager

Signature:

The tasks that were not implemented by the Commercial Secretariat General are:

- The purchase of a truck which will be defined by a feasibility study in process.
- The establishment of a communication network between sales centers located in Ghazieh, Tripoli, and Hadath headquarter in order to ensure the proper and quick delivery of tobacco products and to monitor the daily operations through direct control and supervision.
- The purchase of two vehicles to control smuggling, instead of six vehicles needed to cover the operations all over the Lebanese territories.
- The approval of a new hierarchical structure that would comprise guardians, president, and vice president for the smuggling control squad, knowing that these members were ranked in different categories before.

With respect to the **Technical Secretariat General**, the tasks that were implemented in various directorates and departments were specified in a separate report mentioning the reasons that prevented accomplishment of some of them. This report is not currently available.

With respect to the Financial Secretariat General, the following tasks were implemented:

- The completion of investment accounts for 1994.
- The adoption of a new accounting system in the Regie administration.
- The automation of the accounting operations for better control and accuracy.
- The provision of computers and office machinery to all directorates.
- The preparation of the 1996 annual budget.
- The provision of health insurance to all employees.
- The agreement over a contract between the Regie and certain hospitals regarding medical fees.
- The automation and centralization of personnel and social services operations.
- The transfer of 18.6 million dollars to the Ministry of Finance.
- The purchase of the 1994 tobacco and tombac crop for 30 million dollars.

#### 3.4.4 PERFORMANCE MONITORING AND IMPROVEMENT

An evaluation system was set in 1979, to evaluate the performance of the Regie staff. This system defines the rating criteria as a guidance for division and subdivision heads. The relevant division heads evaluate the Regie employees using the Performance Evaluation Report (see Fig. 3.4.4-1). The head of division checks the ratings provided by the subdivision heads. If they agree with the rating, points are given as indicated on the Performance Evaluation Report.

If the division heads disagree with (one of) the ratings or the suggested development activities, they discuss the issue with the concerned subdivision heads. Then they decide to change the recommendations and/or ratings accordingly and make their comments on the form.

The completed evaluation forms will then be transferred to the Personnel Affairs Department in order to decide which staff member deserves promotion. The result of the promotions are declared annually in January.

No performance evaluation has been conducted since 1975, because of the lack of proper communication channels and the unavailability of adequate equipment that affect the performance of the Regie staff.

Performance appraisal grading system is described as follows:

- "Weak" ranging between 1 and 30 points
- "Below Average" ranging between 31 and 50 points
- "Average" ranging between 51 and 70 points
- "Good" ranging between 71 and 90 points
- "Excellent" ranging between 91 and 100 points

The performance appraisal system covers all the Regie personnel rating from A (lowest level) to H (highest level). The Regie personnel system is classified in two broad categories: staff and line.

The Regie performance appraisal system for the staff is divided into 4 rating levels: "Excellent", "Good", "Average", and "Below average". For the line, it consists of 5 rating levels: "Excellent", "Good", "Average", "Below Average", and "Weak".

The Performance Appraisal Committee reviews letters of suggestions and complaints and levy comments to the General Director.

The performance appraisal procedure is meant to be introduced in the Regie for staff development and promotion between grades within the same category. This promotion is indispensable for the Regie staff since it encourages them to achieve better productivity and output. Although performance appraisal takes place twice a year, promotion to the next grade is effected after staying at least one year in the previous grade.

Article 7 of the Regie internal system states that the category of periodic level is identified according to the employee grade.

As far as the staff category is concerned:

- Level 1 begins from promoting the employee who had been classified as "Average".
- Level 2 begins from promoting the employee who had been classified as "Good".
- Level 3 begins from promoting the employee who had been classified as "Excellent".

As far as the line category is concerned:

- Level 1 begins from promoting the employee who had been classified as "Below Average".
- Level 2 begins from promoting the employee who had been classified as "Average".
- Level 3 begins from promoting the employee who had been classified as "Good".
- Level 4 begins from promoting the employee who had been classified as "excellent".
- Level 5 begins from promoting the employee who had been classified as "Excellent" and obtained more than 95 points.

Members of the Syndicate Council who are elected for syndicate work are appraised according to their precedent performance evaluation. Such members remain in their position as far as they are members in the Syndicate Council. The staff who are not part of this council are evaluated according to the Regie Performance Appraisal Report.

The employees who are continuously absent for a period ranging between one to three months, are not evaluated unless they present a medical report.

In addition, Article 8 states that during the past two years, if the employees have had a bad evaluation, ranging between "Below Average" and "Weak", the following steps will be followed:

- Delay their promotion for six months.
- After six months, if the performance is improved, a re-evaluation is carried out.

- If no improvement is noticed, the employees are transferred to the Appraisal Performance Committee for final review and re-evaluation. In this case, the committee either dismisses the employees or demotes them.
- If the employees do not show any improvement in their performance for two consecutive years, their service is terminated.
- The employees are not entitled to any promotions unless they have completed exactly two years and achieved an outstanding performance.

The following has to be mentioned with the Performance Appraisal Report:

- The performance appraisal date conducted by the division or subdivision heads.
- The identification of the category of periodic level as stated in Article 7.
- The exceptional compensation is not paid to any employee unless he has achieved a good or outstanding performance during the year.
- The employee is not promoted or assigned any responsibility unless he has completed a good work during the past two years.

Article 10 stipulates that promotions and compensations are annually allocated in January through a memo. This memo includes the names of all those whose promotion is delayed, and all those eligible for promotion, but did not meet the standard requirements.

Concerning complaints, Article 11 stipulates that the employee is entitled to appeal to the Performance Appraisal Committee within twenty-day notification period otherwise all his rights are disregarded.

The employee has the right to present his case to the Personnel Affairs Department when he is informed officially. This department then transfers his case to the appropriate committee after 20 days.

In order to accomplish its mission, the Performance Appraisal Committee reviews the whole file relevant to the employee's case and then takes its final decision within 2 months, subject to the General Director approval.

The committee should inform the Personnel Affairs Department of its decision in writting.

#### Article 12 stipulates that:

- As of 1983, the category of periodic grade is identified according to the average points of the Performance Appraisal Report, for the period from 1982 till the due date of this category.
- The category of periodic grade which has not been granted for the employee while implementing this regulation requires a retroactive measure for all periodic categories as from 1/1/79, and his monthly net salary should be corrected accordingly.

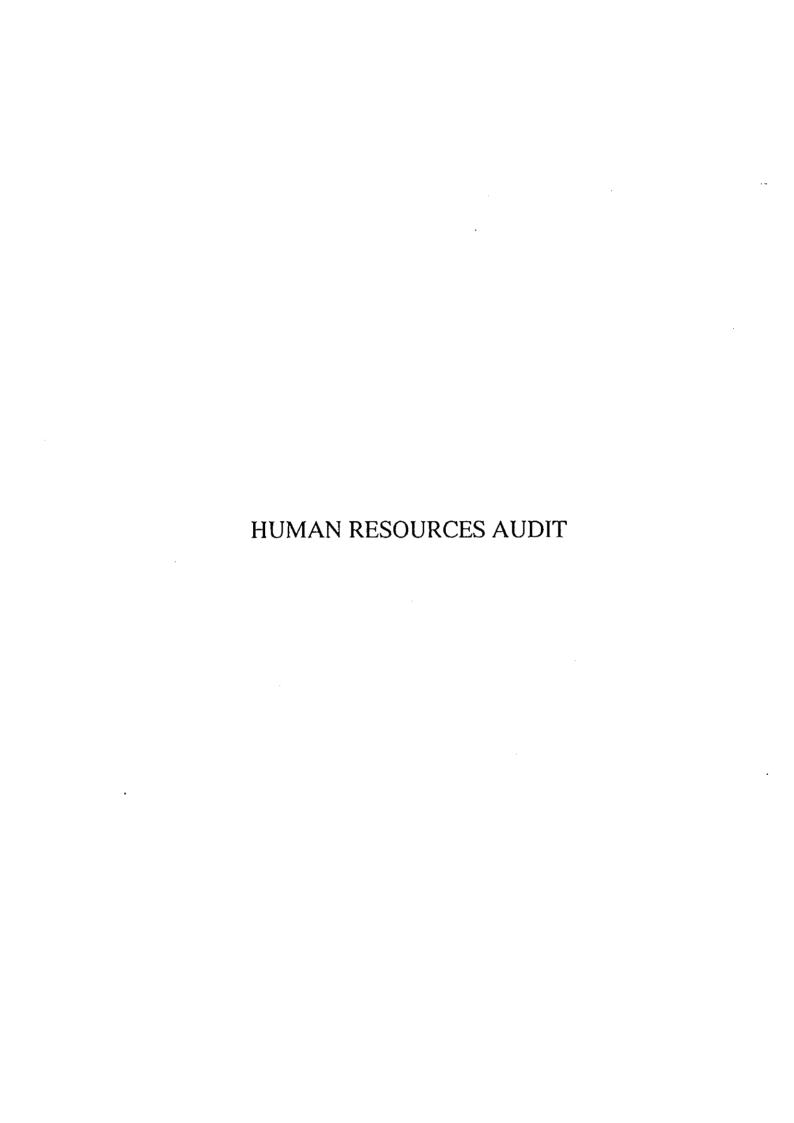
The category of periodic grade is granted to all those who had retired at the end of 1982 in accordance with the average points for their performance appraisal that had preceded retirement date, and their salary corrected as stated in the above paragragh.

#### 3.4.5 INSTITUTIONAL STATUS AND OBLIGATIONS

On June 12, 1959, Legislative Decree No. 151 was issued allowing the government to monitor the management of the monopoly in a clear and detailed manner. This defined the functions of the monitoring staff in the Ministry of Finance, from the Minister to the managerial auditors including the General Director and the Government Commissioner.

At a later stage, the Council of Ministers decided on November 28, 1991, to terminate the services of the managing company and to appoint a six-member committee to run the monopoly in accordance with the prevailing rules and regulations. In addition, the Council of Ministers decided on July 14, 1992, to replace the six-member committee with a three-member committee, all of them to be recruited from the employees of the monopoly.

In 1979, the Regie By-Laws specified employees rights concerning annual vacation, resignation, sick leave, maternity leave, public holidays, and union membership. In addition, the employee is entitled to status review, transfer for upgrading or promotion according to seniority and qualification.



#### LIST OF HUMAN RESOURCES AUDIT TABLES & FIGURES

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Figure (3.5.1-1)	WORK FORCE AGE PROFILE
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Figure (3.5.3-4)	YEARLY PAY FOR TECHNICAL STAFF COMPARED TO ADMINISTRATIVE
3.5.4	ATTITUDES, WORKING PRACTICES, SKILLS AND EXPERTISE
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Figure (3.5.5-1)	DISTRIBUTION OF EMPLOYEES BY YEAR OF RECRUITMENT
3.5.6	EARLY RETIREMENT INDEMNITIES PLAN
Table (3.5.6-1)	EARLY RETIREMENT INDEMNITIES PLAN AS OF 10/10/1996

#### 3.5 HUMAN RESOURCES AUDIT

In order to properly analyze and understand the Regie human resources situation, a database was prepared based on the different sources of information collected from the Regie Management. This database covers the most recent and up-to-date information pertinent to the Regie staff and workers, such as the I.D. number, grade, name, sex, date of birth, age, date of employment, type of employment (Administrative / Technical), place of work, current position, department, education, and basic salary.

This database could not be completed before mid-October 1996, due to reluctance from the Regie administration in disclosing confidential information. It was agreed for the purpose of this report, to compile the data without referring to any specific employee, post, or salary.

The Regie total established cadre is divided into three groups:

- Production Staff
- Middle Management
- Top Management

#### **Production Staff**

- Grade (A) includes the group of Workers.
- Grade (B) includes Skilled Labor, Machine Operators, Shift Leaders, Telephone Operators, Guards and Control, Office Boys.

#### Middle Management Staff

- Grade (C) includes Heads of Sections, Technicians, Experts, Agricultural Correspondents, and Office Employees.
- Grade (D) includes Heads of Bureaus.

#### Top Management Staff

- Grade (E) includes Heads of Departments.
- Grade (F) includes Managers.
- Grade (G) includes Secretariat Generals.
- Grade (H) includes General Managers.

The actual established cadre of the Regie is 1,746 employees. The current coccupied positions are 1,696 compared to 5,000 in 1975. An average of 100 staff members retire annually.

Table (3.5-1) shows the total established and occupied cadre for the Regie personnel as of 1-1-1997, distributed among the Directorate General, Government Commissioner, and four Secretariat Generals (Technical, Commercial, Administrative, and Financial).

Table (3.5-2) shows the established and occupied positions by grade as of 1-1-1997. In some cases, especially in the lower grades, the occupied positions are more than those established. This is due to the fact that no amendments were made to the cadre to adjust the figures for circumstantial changes. For example, poor conditions of all equipment necessitated the hiring of manual labor. This table also reflects that there are currently 10 contractuals and 298 daily workers. The number of daily workers varies throughout the year according to the Regie needs.

Table (3.5-2)
ESTABLISHED AND OCCUPIED POSITIONS BY GRADE
AS OF 1/1/1997

GRADE	ESTABLISHED POSITIONS	TOTAL OCCUPIED	VACANT POSITIONS
Grade H	1	1	0
Grade G	4	4	0
Grade F	19	13	6
Grade E	42	35	7
Grade D	111	118	-7
Grade C	328	186	142
Grade B	488	664	-176
Grade A	753	675	78
TOTAL (Cadre)	1746	1696	50
Contractuals		10	
Daily Workers		298	

#### 3.5.1 WORK FORCE AGE PROFILE

Table (3.5.1-1) represents the work force's age profile. Assuming that the average working age is between 15 and 65 years, and considering that a major part of the Regie work requires physical effort, the figure reflects that the majority of the work force, i.e. 86.09 %, is older than fourty years. The work force younger than thirty years comprises only 0.35 % of the total Regie cadre. Refer to figure (3.5.1-1).

The average age of all the Regie employees is 56 years; this is a very high average suggesting the need to recruit a younger work force soon to have the opportunity to learn from the retiring staff. Figure (3.5.1-2) represents the distribution of employees by year of birth. It shows that only 20 employees (1.17%) fall in the range of 24 to 34, while 504 employees (29.71%) are between 35 and 49. The rest 1172 workers (69.12%) are older than fifty.

# Table (3.5-1) TOTAL ESTABLISHED CADRE FOR REGIE PERSONNEL

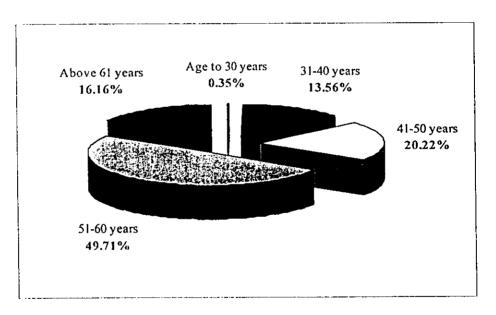
## AS OF 1/1/1997

<del></del>	<del></del> -					ı	- 7	T		· · · · · · · · · · · · · · · · · · ·			
%	0	0.06	0.24	0.77	2.06	3.125	6.96	10.97	17.925	39.15	39.80	78.95	100
6	ম	90.0	0.23	1.09	2.41	3.7801	6.36	18.79	25.143	27.95	43.13	71.077	100
AL	0	1	4	13	35	. 53	118	186	304	664	675	1339	1696
TOTAL	<b>E</b>	1	4	19	42	99	111	328	439	488	753	1241	1746
TNANCIAL CCRETARIAT GENERAL	0	0	0	3	4		14	20		7	<b>ب</b>		51
FINANCIAL SECRETARIAT GENERAL	ഥ	0		ω)	9		12	28		0	0		50
RATIVE ARIAT RAL	0	0	1	ю.	9		25	17		100	13		165
ADMINISTRATIVE SECRETARIAT GENERAL	3	0	1	4	8		17	43		38	30		141
	0	0	0	2	5		22	19		100	18		166
COMMERCIAL SECRETARIAT GENERAL	3	0	н	4	8		22	89		74	18		195
TECHNICAL SECRETARIAT GENERAL	0	0	0	4	18		50	130		452	641		1295
TECH SECRE GEN	ਹ	0		2	19		55	183		372	705		1342
DIRECTORATE GENERAL & GOVERNMENT COMMISSIONER	0	1	m	1	2		7	0		5	0		19
DIRECTORATE GENERAL & GOVERNMENT COMMISSIONEI	ы	1	0	1	-1		5	9		4	0		18
TITLE	ED O = OCCUPIED	GENERAL MANAGER	SECRETARIAT GENERAL	MANAGER	HEAD OF DEPARTMENT	The state of the s	HEAD OF BUREAU	HEAD OF SECTION		SKILLED LABOR	WORKERS		TOTAL
GRADE	E = ESTABLISHED	H	IJ	দৈ	ম		Q	C		B	A		
CADRE	E = EST.		TOP	MGMNT			MIDDLE	MNGMNT		PRODUCT.	STAFF		

Table (3.5.1-1)
WORK FORCE AGE PROFILE
AS OF 1/1/1997

Date of Birth			Age	Number Of	Percentage	
From	To	From	To	Employees	%	
Above	1976	Below	20	0	0.00	
1975	1966	21	30	6	0.35	
1965	1956	31	40	230	13.56	
1955	1946	41	50	343	20.22	
1945	1936	51	60	843	49.71	
1935	and Below	61	and above	274	16.16	
		Total		1696	100.00	

Figure (3.5.1-1) WORK FORCE AGE PROFILE



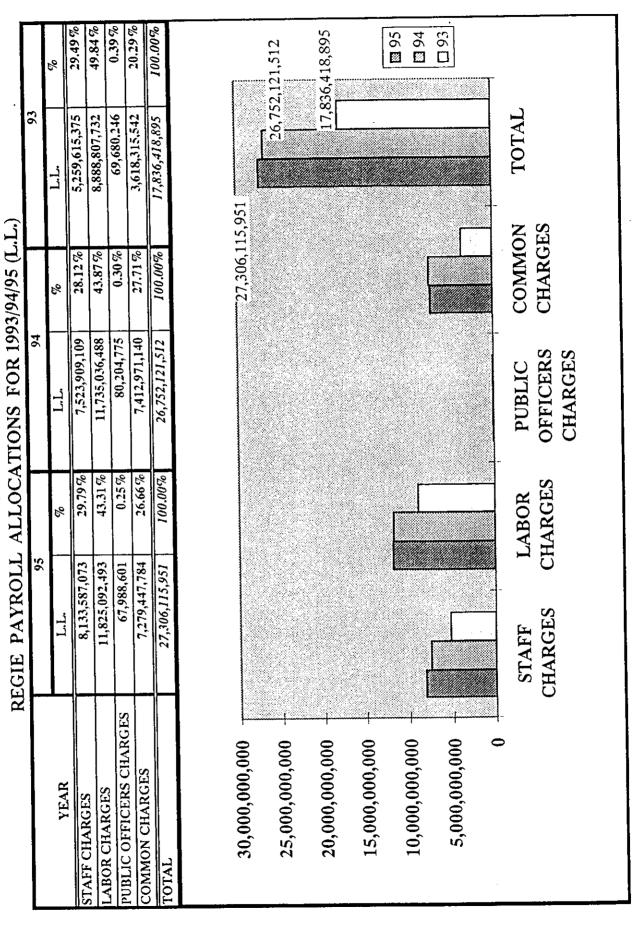
#### 3.5.2 LABOR RATES, OVERTIME, BONUS, & INCENTIVE SCHEMES

The Regie employee gets the following benefits:

- 1- Basic Salary
- 2- Family Indemnities
- 3- Medical Compensations
- 4- Transportation
- 5- Direct and Indirect Allowances
- 6- Schooling Allowances
- 7-13th and 14th month salary
- 8-15% Bonus

796 l £961 Figure (3.5.1-2)
DISTRIBUTION OF EMPLOYEES BY YEAR OF BIRTH 1 796L esat YEAR OF BIRTH Z761 EPÓL 986 l £661 1000 NO. OF EMPLOYEES

Figure (3.5.2-1)



# Table (3.5.2-1) REGIE 93/94/95 PAYROLL & BENEFITS (COMPARATIVE)

		1.1.		LL		TT	
DESCRIPTION	NO.	95	%	94	%	93	%
STAFF SALARIES		3,358,700,320	12.30%	3,615,205,560	13.51%	3,061,344,870	17.16%
PRI	2	2,035,593,808	7.45%	864,475,637	3.23%	742,960,726	4.17%
	3	126,400,000	0.46%	81,020,452	0.30%	10.969.746	0.06%
	4	42.785.845	0.16%	56,475,307	0.21%	93,676,160	0.53%
STAFF TRANSPORT	5	75,818,941	0.28%	0	0.00%	0	0.00%
STAFF FAMILY ALLOWANCES	9	235,605,311	298°0	64,712,266	0.24%	49,452,291	0.28%
	7	2,018,440	0.01%	19,917,740	0.07%	16,551,382	0.09%
	8	1,631,898,458	5.98%	2,172,326,547	8.12%	960,333,350	5.38%
	6	624,765,950	2.29%	649,775,600	2.43%	324,326,850	1.82%
		8.133.587,073	29.79%	7,523,909,109	28.12%	5,259,615,375	29.49%
TABOR WAGES	10	5,221,001,832	19.12%	6,196,357,746	23.16%	5,343,250,688	29.96%
I AROR PRIZES	11	3,857,850,799	14.13%	1.847,126,147	6.90%	1,529,221,243	8.57%
TABOR BONINES	12	1,000,000	0.00%	21,553,000	0.08%	2,954,867	0.02%
I AROR OVERTIME	13	16,016,880	0.06%	42,133,088	0.16%	301,046,990	1.69%
I ABOR FAMILY ALLOWANCES	15	18,422,160	0.07%	105,115,722	0.39%	82,019,871	0.46%
I ABOR SOCIAL ALLOWANCES	16	3,181,280	0.01%	31,970,023	0.12%	38,040,942	0.21%
I ABOR SUBSIDY ALLOWANCES	17	1,911,425,017	7.00%	2,746,702,487	10.27%	1,184,225,056	6.64%
I ABOR SCHOOLING ALLOWANCES	18	796,194,525	2.92%	744,078,275	2.78%	408,048,075	2.29%
		11,825,092,493	43.31%	11.735.036,488	43.87%	8.888,807,732	49.84%
PUBLIC OFFICERS SALARY	19	53,896,202	0.20%	N/A	0.00%	N/A	0.00%
PUBLIC OFFICERS CAR MAINTENANCE	20	6,908,883	0.03%	N/A	0.00%	N/A	
PITRI IC OFFICERS MISCELL.	21	7,183,516	0.03%	N/A	0.00%	N/A	
		109,886,601	0.25%	80,204,775	0.30%	69,680,246	0.39%
ALL-MISCELL FRINGE BENEFITS	22	15,587,352	290.0	7,775,627	0.03%	740,171,882	4.15%
AI L-DIX ALLOWANCES	23	2,715,491,840	9.94%	3.674,253,743	13.73%	447,672,183	2.51%
ALL-CNSS SICKNESS ALLOWANCES	24	1,585,895,730	5.81%	1,219,252,103	4.56%		3.46%
ALL-CNSS EOS ALLOWANCES	25	689,653,854	2.53%	624,763,996	2.34%		2.38%
ALL-CNSS FAMILY ALLOWANCES	26	2,266,350,993	8.30%	1.878,596,904	7.02%	1,258,157,380	7.05%
ALL-TAXES & DIRECT CHARGES	27	346,970	0.00%	1,672,322	0.01%	117,337,164	0.66%
ALL-MUNICIPALITY CHARGES	28	4,397,700	0.02%	4,308,478	0.02%	0	0.00%
ALL-REGISTRATION FEES	29	030,260	0.00%	1,046,854	0.00%	619,830	0.00%
ATT-MISCELL FEES	30	784,085	2500.0	1,301,113	0.00%	11,923,272	0.07%
		7,279,447,784	26.66%	7,412,971,140	27.71%	3,618,315,542	20.29%
F	800000000	150 511 902 20	200 00%	26.752.121.512	100.00%	17.836,418,895	100.00%
IOIAL		10750115000477	2000				

Table (3.5.2-1) shows the 1993, 1994, and 1995 payroll and other benefits paid to the Regie employees. Figure (3.5.2-1) shows that the total payroll and benefits increased by around 50% from the year 1993 to 1994, and 2.5% from 1994 to 1995. The 2.5% does not include any increase in salaries. An increase in salaries by around 30% was approved by the government on the year 1994, but was not executed by the tutelage authority. This decision had a demotivating effect on the Regie staff, beside the fact that bonuses and incentives have dropped to less than 0.50% of the Regie expenses. No fixed overtime rate is paid to employees, instead the Regie Management recently decided to pay a certain lump sum to the technical and administrative staff for the production of extra boxes of cigarettes after working-hours.

#### 3.5.3 PRODUCTIVITY AND DIRECT / INDIRECT LABOR ANALYSIS

The Regie employees are geographically distributed among the various sites as follows:

At the Hadath Headquarter and cigarette plant, there are 922 employees. This number represents 54.36% of the total Regie cadre, whereas in the South, there are 368 employees representing 22%, and 380 employees in the North representing 21.70%. Finally the Bekaa office has only 26 employees covering 1.53% of the total Regie cadre. Refer to Figure (3.5.3-1).

Figure (3.5.3-1)
GEOGRAPHICAL DISTRIBUTION OF EMPLOYEES

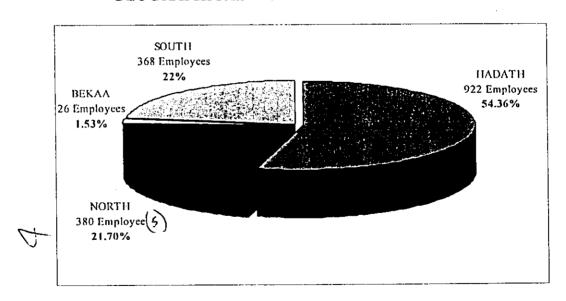
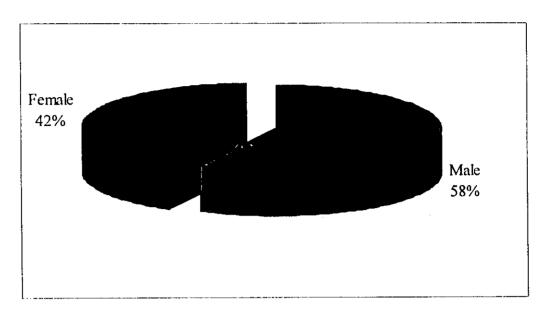


Figure (3.5.3-2) shows that 58% of the Regie employees are males, and the rest (42%) are females. This clearly denies any sex discrimination policy in regard of the nature of operations at Regie.

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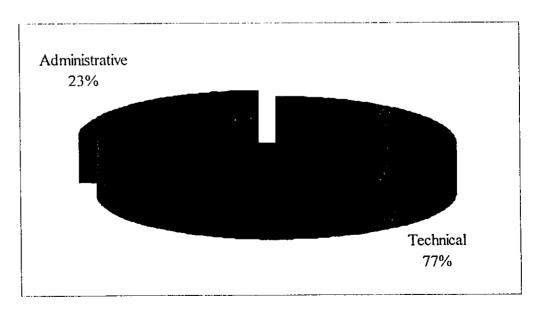
to be company's recomment policy.

Figure (3.5.3-2) **DISTRIBUTION OF EMPLOYEES BY SEX** 

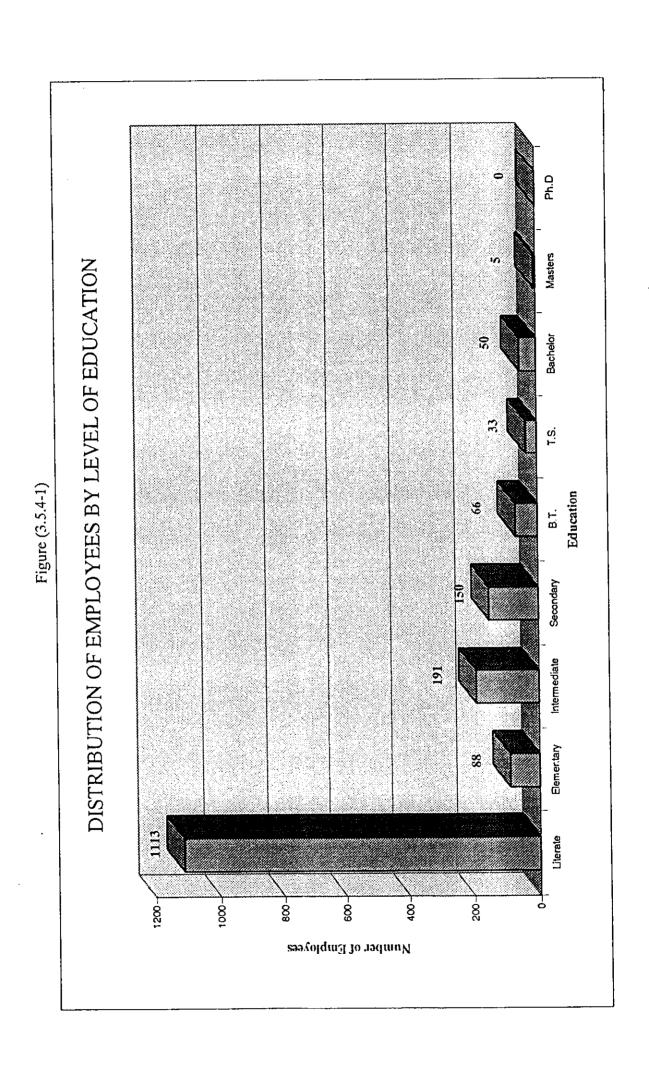


The Regie staff is distributed into technical and administrative. The technical includes all employees concerned with agricultural and productive issues which represent the core of the business, and the administrative includes all employees concerned with financial, administrative, and commercial issues representing the remaining 23% of the total cadre. The latter, covering 396 employees, supports the Regie operations. The ratio of administrative to technical staff is approximately 1 to 3. See figure (3.5.3-3).

Figure (3.5.3-3) **DISTRIBUTION OF EMPLOYEES BY TYPE OF WORK** 

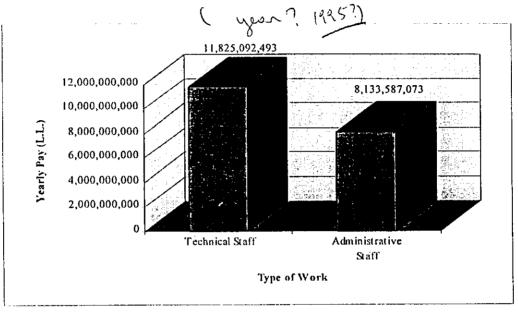


In addition, figure (3.5.3-4) shows that the ratio of total yearly pay for administrative staff compared to technical is approximately 2 to 3, where the



yearly pay for administrative staff is around 8,133,587,073 L.L., and 11,825,092,493 L.L. for the technical staff.

Figure (3.5.3-4)
YEARLY PAY FOR TECHNICAL STAFF
COMPARED TO ADMINISTRATIVE



It is interisting to note that the total sales of locally produced tobacco and tombac is 9 billion L.L. The salaries of the technical people (directly related to production) are 11,825,092,493 L.L. for the same year. The ratio of locally produced sales to the salaries of the technical people is 76.2%. This clearly shows that the productivity of the Regie does not justify the salaries of the production people. However, if total sales (465 billion L.L.) are compared to rotal salaries (27.3 billion L.L.), the ratio becomes 1,703%. This shows that the burden of salaries is carried by the sales of imported products and not by the sales of locally produced goods.

Upon improved production at the Regie and regaining previous market levels, the sales of finished goods produced are expected to increase about 4 times. This would improve the ratio of sales to salaries.

#### 3.5.4 ATTITUDES, WORKING PRACTICES, SKILLS & EXPERTISE

Figure (3.5.4-1) reflects the level of education for the Regie employees. It shows that around 66% of the Regie cadre is below the elementary school level, 25% is between the elementary and secondary school levels, 6% have technical degrees (B.T. or T.S.), and the remaining 3% have a Bachelor or a Masters degree. Not a single person holding a doctorate degree.

The Regie has only one maintenance engineer with formal training. The rest of the maintenance crew has acquired its experience at the plant. This constitutes a major technical problem since he is the only on-site qualified

technician to deal with any mechanical issues/problems. Also, the Regie has an on-site medical unit that is constituted of two 75-year-old doctors working on a contractual agreement. In this respect, the administration has requested permission from the Ministry of Finance to replace them with younger doctors.

The Regie has five agricultural engineers whose main duty is to observe and improve the quality of the tobacco crop. This is done in collaboration with foreign agricultural consultants in order to evaluate the quality of the crop.

In addition, there are tobacco experts who supervise and assess the agricultural output in tobacco growing areas as well as control the licenses provided to farmers and traders.

#### 3.5.5 RECRUITMENT & TRAINING PERFORMANCE

There is a lack of skilled personnel in the company which prevents carrying out the required tasks efficiently. In this respect, the Regie requested permission for additional recruitment from the Ministry of Finance, but the request was denied; however, permission was granted for recruitment of accountants only. Figure (3.5.5-1) reflects the distribution of employees by the year of recruitment. This figure shows that since the year 1981, only 39 employees were recruited. However the Regie Management was and is still in need of staff for the production, agricultural, and administrative operations.

Since 1975 the Regie staff (administrative and technical) did not attend any training program. This issue has negatively affected both the management and the employees. Only on-the-job training were conducted for the different staff levels.

#### 3.5.6 EARLY RETIREMENT INDEMNITIES PLAN

A study has been prepared by the Regie Management taking into consideration the early retirement indemnities plan as of October 10, 1996. This study is based on encouraging the employees especially the older ones, to voluntarily quit their jobs through suggesting the following compensations:

- 1. An increase in the salary by granting two promotional levels within a grade to all employees.
- 2. Granting one month additional pay for each year, to employees who served from one to ten years, an extra half-month will be paid for each year, to those who served from eleven to thirty years, and an additional quarter-month for each year to those who served more than thirty years.
- 3. The maximum amount of the indemnity should not exceed the lump sum that should have been paid for the employee at the legal retirement age.

Table (3.5.6-1) represents the "Early Retirement Indemnities Plan" as of 10/10/1996. This table is summarized as follows:

- The total additional retirement cost, if Regie employees retired all together, is around 36.5 billion L.L. ~\$23.4 million, and the basic dues for normal retirement is around 69.7 billion L.L. ~\$44.8 million.
- The total amount that should be paid to employees for early retirement is approximately 106.2 billion L.L. ~ \$68.2 million.
- The average additional cost per individual is equal to 17,341,628 L.L. ~ \$11,138.
- The average total cost per individual is equal to 57,095,822 L.L. ~ \$36,670.

Table (3.5.6-2) represents the "Accelerated Retirement for the 5 Coming Years" as of 31/12/1996.

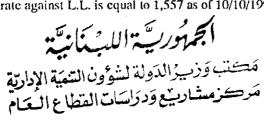
#### Table (3.5.6-1) EARLY RETIREMENT INDEMNITIES PLAN AS OF 10/10/1996

<del></del>		T	AS OF 10/10		Average	Average Total
Seniority	No. of	Additional Cost	Actual Cost	Total Cost	Additional Cost	Cost Per
In Years	Employees	In LaLa	In L.L.	In L.L.	Per Individual	Individual
49	2	61,430,000	153,038,000	214,468,000	30,715,000	107,234,000
47	8	217,702,000	527,162,000	744,864,000	27,212,750	93,108,000
46	3	88,478,000	211,843,000	300,321,000	29,492,667	100,107,000
45	14	450,733,000	1,059,509,000	1,510,242,000	32,195,214	107,874,429
44	18	583,102,000	1,351,214,000	1,934,316,000	32,394,556	107,462,000
43	17	600,867,000	1,370,551,000	1,971,418,000	35,345,118	115,965,765
42	26	658,007,000	1,476,843,000	2,134,850,000	25,307,962	82,109,615
41	45	1,360,040,000	2,989,778,000	4,349,818,000	30,223,111	96,662,622
40	40	1,184,287,000	2,559,147,000	3,743,434,000	29,607,175	93,585,850
39	84	2,407,349,000	5,093,831,000	7,501,180,000	28,658,917	89,299,762
38	98	2,609,491,000	5,419,723,000	8,029,214,000	26,627,459	81,930,755
37	81	1,978,844,000	4,023,079,000	6,001,923,000	24,430,173	74,097,815
36	22	710,409,000	1,411,092,000	2,121,501,000	32,291,318	96,431,864
35	24	485,705,000	944,380,000	1,430,085,000	20,237,708	59,586,875
34	158	4,766,311,000	9,010,454,000	13,776,765,000	30,166,525	87,194,715
33	96	2,876,294,000	5,312,773,000	8,189,067,000	29,961,396	85,302,781
32	182	5,006,747,000	8,995,798,000	14,002,545,000	27,509,599	76,937,060
31	91	2,468,443,000	4,311,760,000	6,780,203,000	27,125,747	74,507,725
30	16	87,603,000	596,002,000	683,605,000	5,475,188	42,725,313
29	5	22,821,000	164,235,000	187,056,000	4,564,200	37,411,200
28	J	4,010,000	30,924,000	34,934,000	4,010,000	34,934,000
27	2	7,179,000	60,365,000	67,544,000	3,589,500	33,772,000
26	34	93,133,000	873,495,000	966,628,000	2,739,206	28,430,235
25	59	123,115,000	1,313,671,000	1,436,786,000	2,086,695	24,352,305
24	10	17,491,000	220,211,000	237,702,000	1,749,100	23,770,200
2.3	20	39,232,000	620,507,000	659,739,000	1,961,600	32,986,950
22	7	6,345,000	141,520,000	147,865,000	906,429	21,123,57
21	11	5,361,000	223,037,000	228,398,000	487,364	20,763,45
20	46	613,604,000	792,220,000	1,405,824,000	13,339,217	30,561,39
19	46	647,569,000	820,723,000	1,468,292,000	14,077,587	31,919,39
18	164	2,107,599,000	2,622,723,000	4,730,322,000	12,851,213	28,843,42
17	299	3,922,289,000	4,768,431,000	8,690,720,000	13,118,023	29,065,95
16	I	9,690,000	11,542,000	21,232,000	9,690,000	21,232,00
14	12	127,035,000	142,832,000	269,867,000	10,586,250	22,488,91
11	4	35,096,000	35,579,000	70,675,000	8,774,000	17,668,75
5	l	4,391,000	4,271,000	8,662,000	4,391,000	8,662,00
4	1	22,196,000	21,691,000	43,887,000	22,196,000	43,887,00
3	- 17	49,077,000	46,880,000	95,957,000	2,886,882	5,644,52
otal In L.I	1,765	36,459,075,000	69,732,834,000	106,191,909,000	17,341,628	57,095,822
Total In \$	Ť	\$23,416,233	\$44,786,663	\$68,202,896	\$11,138	\$36,670

Notes:

1- This study has been prepared by the Regie Management

2- The Dollar rate against L.L. is equal to 1,557 as of 10/10/1996



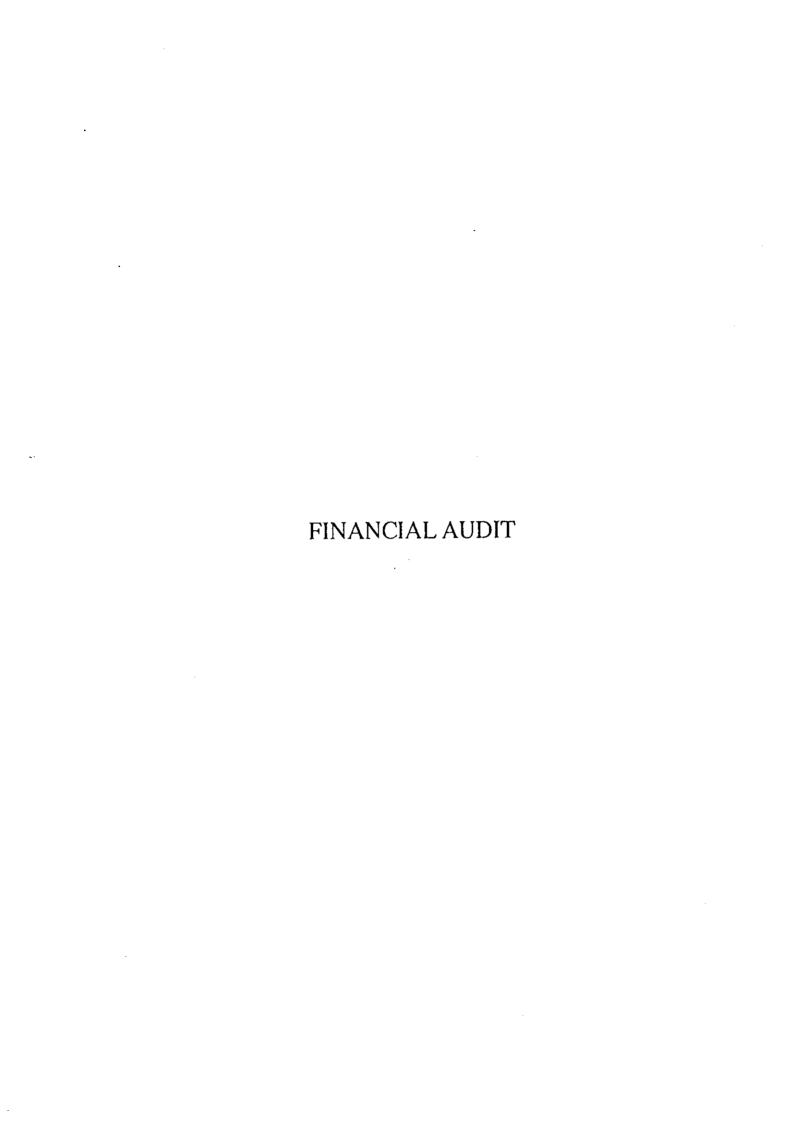
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TABLE (3.5.6-2)

# ACCELERATED RETIREMENT FOR THE 5 COMING YEARS

	TOTAL	NATURAL	RETIREMENT	RETIREMENT	TOTAL RETIREMENT PAYMENTS &
YEAK	OCCUPIED	RETIREMENT (1)	PAYMENTS IN L.L.	INDEMNITIES IN L.L.	INDEMNITIES IN L.L.
1446 - 1997	1,696	87	52,700,710	4,602,880,100	4,655,580,810
(99) - 1998	<1,609>	55	44,382,145	3,624,246,125	3,668,628,270
6661 - 8 b b)	<1,554>	55	63,386,370	5,446,488,445	5,509,874,815
1999 - 2000	<1,499>	74	85,301,675	6,822,006,805	6,907,308,480
2000 - 2001	<1,425>	06	75,461,090	6,119,183,840	6,194,644,930
GRAND TOTAL	1,335	200	321,231,990	26,614,805,315	26,936,037,305

(1) This figure shows the natural retiring personnel based on their date of birth. The figure may be increased to 100 per year (or a total of 500 instead of 361) due to voluntary retirement (sickness, death, job transfers, etc.).



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#### 3.6 - FINANCIAL AND FISCAL AUDIT

#### SCOPE OF THE FINANCIAL AUDIT

Financial audit was conducted on the Regie documentation that had been infrequently received. Eventually, many data tabulations were abortedly prepared upon reception, and then were either updated or outdated.

A substantial financial documentation could be considered as complementary information to the finance audit and it rather be classified as a "Market" one. However, there has been a thin line between "Market and Finance Audit" and both have intersected in many locations, namely in sale volumes, crop production, allocations and general trends.

The scope of audit is encountering the following topics:

3.6.1	Financial statements
3.6.1.1	Balance sheets
3,6,1,2	Income statements
3.6.1.3	Sources and applications of funds statements
3.6.1.4	Cashflow statements
3.6.2	Financial ratios
3.6.3	Highlighting major issues in/up to 1995

#### GENERAL OPINION

The fact that all documentation were in Arabic and were stated in Lebanese Pounds, we translated the above said into English and converted figures into US Dollars by dividing the L.L. balances by the year end exchange rate. Eventually, we believe that Regie unaudited statements do not fairly reflect the actual financial positions, due to:

#### a- Mis-statement of the Non-Monetary items.

All Non-Monetary items (Fixed Assets, Long-term Liabilities and Equities) had been annually carried forward since 1975 without considering the severe devaluation of the local currency, matter of which had distorted the actual financial position which was evidently revealed in our late coming Financial Ratios, and accordingly the latters were deemed misleading.

It is suggested though, that Non-Monetary items should be subjected to consecutive periodical conversion of L.L. into US Dollars at dates of occurences. As such, data tabulation formats of Fixed Assets are submitted to Regie Authorities to complete and are not yet ready.

It is worth noting that conversion of 1995 Equities (Capital and Retained Earnings/Losses) are prepared separately by ourselves (Ref Table 3.6.1.18) by using end of years \$ rates pertinent to historical occurences, and results were found exhorbitant, i.e., a loss difference of almost \$290 million between the presented balance sheet equities and what it actually should be.

To this effect, there are similar notes to be mentioned as losses setting-off accounts when considering the implicit gains generated from consecutive accruing of taxes dues to Government, and from the re-evaluation of historical values of the Regie Fixed Assets that were estimated almost at \$120 million (Ref. Table 3.6.3-23).

#### b- A loose ICS (Internal Control System)

According to the Auditors (Deloitte & Touche) reports of 1992 and 1993, the ICS has been proved lousy and unadequate especially in the fields of local tobacco purchasing, warehousing and issuing processes, malpractices and unclear and ambiguous disbursements.

Accordingly, we believe that substantial changes are apt to take place when audited statements are issued. Nevertheless, we did restructure and analyse what we had had in hand.

#### 3.6.1 FINANCIAL STATEMENTS

#### 3.6.1.1 BALANCE SHEETS (REF.TABLES 3.6.1-1/2)

Comparative balance sheets for 1993/94/95 are prepared. Notes mentioned below are only for 1995 as it is available and most recent.

#### a- Mis-statement of Non-Monetary items

This topic has been discussed in section (a) under General Opinion.

#### b- Accounts payable (Current and Long-term)

70% of net payables are dues to the Lebanese Gov't, as shown below:

Description	\$ Millions	%	
Taxes due to Gov't.	175	77	%
Receivables from Gov't.	<24>	<9>	%
Dues to Social Security	5	2	%
	156	70	%
Provisions and Accruals	35	\ 15	%
Trade Creditors	21	\ 9	%
Others	14	6	%
Total	226	100	%

As previously mentioned, implicit gains here are tremedous, as Regie is accruing liabilities (Taxes) in L.L. and carrying the balances forward since a long time (information are not available to identify since when although accumulated Retained Losses in 1995 Balance Sheet starts with a balance in 1975) and thus is taking advantage of the severe devaluation of L.L. to decrease its long-term liabilities.

#### c- Accounts Receivable (Current and Long-term)

Except Refundables from Gov't. mentioned in payables above, other receivables of Regie (44%) are current, as shown below:

Description	\$ Millions	1	%	
Trade Debtors	5.20		1.2	%
Others	13.80		32	%
	19	$\overline{}$	44	%
From Gov't.	24		56	%
Total	43		100	%

#### 3.6.1.2 INCOME STATEMENTS (REF. TABLES 3.6.1.2-1/5)

As far as conversion rates are concerned, Income Statements were treated as Balance Sheets with a main difference that Income Statements are short term by their intrinsic nature (i.e., for one year). Therefore, they are more reliable in this sense, as they reflect the actual income and expenditures of the relevant periods irrespective of currency used.

1995 shows the following:

Activities	%	Revenues	%	Relevant	%	Relevant	ζ,
		\$ Thousand	. 1	Expenditure		P/L	
Sale of Imported goods	91	275,445	100	<244,163>	88.6	31,282	]
Sale of F/G Produced	1.9	5,663	100	<36,263>	640	<30,600>	<5
Sale of Exports	3.5	10,643	100	<5,311>	50	5,332	
Financial Inc./Exp	3.1	9,556	100	<10,391>	109	<835>	<u></u>
Other Income	0.5	1,100	100	0	0	1,100	
Expenditures	0	0	Ü	<4,186>	<100>	<4,186>	< l
Total	100	302,407	100	300,314	99.31	2,093	

<sup>\*</sup> F/G stands for Finished Goods

- It is importantly notable that 1995 is the first year since 1975, the Regie did attain profits. The reasons we believe are:
- a- Serious leaning towards a cost-free operational activity i.e., selling imported goods instead of relying on low quality production with inconsistent levels of output.
- b- Extending markets to neighboring regions.
- c- A tight control over smuggling.



### 3.6.1.3 SOURCES & APPLICATIONS OF FUNDS 94/95 (REF. TABLES 3.6.1.3-1/6)

The methodology used in this statement, is simply by tracing the differences between end of year balances of 1994 and those of 1995, allocating then these differences to either source or application according to the following logic:

Million \$ 8.51 Source Decrease in Assets \$ 64.83 Million Source Increase in Liabilities \$ 73.34 Million = \$ 72.54 Million Increase in Assets **Application** Million \$ 0.80 Decrease in Liabilities = Application Million \$ 73.34

 $\sqrt{\phantom{a}}$ 

The 1994/95 statement shows that the biggest bulk of funds (84%) were sourced by increasing current liabilities. Other sources were 11% from reduction in cash holdings and 5% from other sources.

Above funds were applied to purchasing inventories (37%), increasing receivables (41%), purchasing Treasury Bonds (20%), and others (2%). The following table illustrates:

Sources	\$ Thousands	%	
Increase in Long-term debt	2,736	3.73	%
Increase in Retained Earnings	801	1.09	%
Non-Cash Depreciation outlay	81	0.11	%
Reduction in Cash holdings	8,436	11.5	%
Increase in other Liabilities	61,292	83.57	%
Total	73,346	100	%
Applications	\$ Thousands		%
Gross Fixed Assets Expansions	442	0.60	%
Inventory Investment	27,320	37.25	%
Increase in Receivables	30,136	41.06	%
Reduction in Accounts Payable	798	1.09	%
Purchase of Treasury Bonds	14,650	20	%
Total	73,346	100	%



Ninety five percent (95%) of funds sourced from Working Capital were applied to same, i.e., no long sources were applied to short liabilities or vice versa, matter of which has kept the Regie in good liquidity shape, as was revealed by its Liquidity Ratio which was almost 1 to 1.

#### 3.6.1.4 CASH FLOWS (REF. TABLES 3.6.1.4-1/2)

This statement starts with the net generated income and then restores the non-cash deductions and the changes in the working capital, and finally deducts payments incurred after Gross Operating Surplus, such as interests and taxes.

Adding the opening balance of cash to the result of above process, will give the ending balance of cash carried forward to the next period.

The following table summarizes the above referenced tables:

Description	\$ Millions	%	
Ending Balance 1994	83.28		
Cash-Outflowed from Operating activities	<4.03>	<48>	%
Cash-Outflowed from Investing activities	<5.20>	<61>	%
Cash-Inflowed from Financing activities	0.80	9	%
Ending Balance 1995	74.85	100	%

Distributed as follows:

Banks Saving Accounts	32.11	42.90	%
Banks Current Accounts and Imprests	42.74	57.10	%
Total	74.85	100	%

#### 3.6.2 FINANCIAL RATIOS (REF.TABLE 3.6.2-1)

Accorrding to the previously discussed issue of "Non-Monetary items", the Ratios in particular those divisible by Total Assets or Networth, are deemed misleading. In an attempt to acquire reasonable ratios, Total Assets are added (off-record) by \$ 120 Million as estimated by the Regie Authorities (Ref. Table 3.6.3-23).

The following 1995 ratios were obtained in accordance:

THE	Honowing 1995 fatios were obtained in tieses.	
a-	Current Ratio	1 to 1
b	Acid-Test Ratio	0.6 to 1
c-	Debt-to-Total Assets	75%
d-	Times Interest Earned	1 time
e-	Inventory Turnover	~ 4 times
	Average Collection Period	Weekly
g-	Fixed Assets Turnover	2.5 times
	Total Assets Turnover	0.9 time
i-	Profit Margin on Sales	0.70%
i-	Return in Total Assets	3.75%
,ı k-	Return on Networth	5.6%

In the relevant table of Ratios, the latters are compared with a General Iindustry Average (not specifically Tobacco industry). Furthermore, each ratio is briefly defined to explain what does it mean.

#### 3.6.3 HIGHLIGHTING MAJOR ISSUES IN /UP TO 1995

Most topics mentioned below are extracted from various conducted Audits due to the inter-related data which could be essential in building the required forecast modules. Data are presented in a summarized and rounded form in order to convey the essential issues.

The most relevant issues are listed hereunder:

### a- Segmentation of market among major SUPPLIERS (REF.TABLE 3.6.3-24)

Supplier	%	Billions of Cigarettes	
BAT	50%	8.00	
PM	33%	5.28	
RJR	9%	1.45	
Others	6%	0.95	
REGIE	2%	0.32 -	

### b- Segmentation of market among major BRANDS (REF.TABLE 3.6.3-25)

Brand	Supplier	Billions of Cigarettes	%
Mariboro Red	PM	4.2240	26.40
Pall Mall	BAT	3.6000	22.50
Viceroy Soft	BAT	2.0000	13.00
Winston	RJR	1.2800	8.00
Lucky Strike	BAT	1.2000	8.00
Viceroy Box	BAT	0.8000	5.00
Others	OTHERS	0.8000	5.00
Others	BAT	0.4000	3.00
L&M	PM	0.3168	1.98
Cedars	REGIE	0.2880	1.80
Chesterfield	PM	0.2640	1.70
Marlboro Light	PM	0.2640	1.70
Others	PM	0.2112	1.32
Vantage	RJR	0.1120	0.70
Others	RJR	0.0960	0.60
Winston Lights	RJR	0.0640	0.40
Camel	RJR	0.0480	0.30
Others	REGIE	0.0320	0.20
TC	<i>TAL</i>	16.000	100.00

### c- Crop production and pricing policy (REF.TABLES 3.6.3-3/14)

In respect to above, the following information is essential:

Cultivated areas		80,000	) Dnms
Licenced to		23,000	) Farmers
Yielded	•	8,000	Tons(100Kg/Dnm)
Oriental (Saadi 66) -	65%	5,200	Tons
Burley	15%	1,200	Tons
Tombac	20%	1,600	Tons
Its market value		23	Million \$
Was purchased at		53	Million \$
Subsidised with		30	Million \$
Durch oning prions more:			

Purchasing prices were:

TYPE		TC	BACC	0		Т	OMBA	C
Quality	Ordinary Saadi 6	Ordinary Burley	Threaded Saadi 6	Threaded Saadi 2	Total Crop %	Domestic Nakha	Saadi 33 Ajami	Total Crop %
High	\$ 10.00	\$ 6.55	\$ 5.80	\$ 2.70	30%	\$ 5.37	\$ 10.00	25%
Medium	\$ 7.24	\$ 4.48	\$ 3.29	\$ 1.45	50%	\$ 4.15	\$ 7.24	35%
Роог	\$ 2.82	\$ 1.57	\$ 0.75	\$ 0.47	20%	\$ 1.57	\$ 2.82	40%

The following Pricing Formula is currently in use by the Regie

Selling Price = 1.49 P + 1.20 F + \$38

### where:

P stands for Purchasing price (FOB) of one Box.

F stands for Freight charges for one box (it varies according to Country of Origin)

Other necessary information:

- A Box contains 50 packgross of 10 packs of 20 cigarettes each.
- Average weight of one box is 16 Kg. i.e., Ton is 62.5 boxes.
- 20 feet Container holds 450 boxes i.e., 7 Tons.

### d- Profitability per Category of Traded Goods. (REF.TABLE 3.6.3-2)

Category	%
Imported Cigarettes	25%
Imported Tobacco	40%
National Cigarettes	22%
National Tobacco	50%
Others	23%

### e- Contribution per Category to Profit: (REF.TABLE 3.6.3-2)

Туре	%
Imported Cigarettes	96.00%
Imported Tobacco	1.50%
National Cigarettes	0.50%
National Tobacco	0.75%
Others	1.25%
Total	100.00%

### f- Farmers and Cultivated Areas: (REF.TABLE 3.6.3-14)

<u> </u>	Farmers	%	Dnms *Th	%	**MF%	***RFD%
S						
South	12 Th	52%	55 Th	67%	34.85%	81%
North	6 Th	26%	22 Th	27%	7.00%	16%
Bekaa	5 Th	22%	5 Th	6%	1.32%	3%
Total	23 Th	100%	82 Th	100%	43.17%	100%

<sup>\*</sup>Th. stands for Thousands

### g- Local Production Trend: (REF.TABLES 3.6.3-15/16)

Trend	Year	*Th. of Cigarettes	Reasons
Highest	1987	1,936,750	A war breakthrough
Lowest	1984	4,570	A war breakout
Current	1995	273,800	Leaning towards imported Goods

<sup>\*</sup>Th. stands for Thousands

### h- Payroll Structure (REF.TABLES 3.6.3-19/20)

Category	%	\$ Million
Staff	30%	5.14
Labor	45%	7.41
Benefits in Common	25%	4.56
Total	100%	17.11

<sup>\*\*</sup>MF % is a Multiplier Factor.

<sup>\*\*\*</sup> RFD% is a Region-Farmer-Donom Distribution Factor.

### i- Farmers subsidies (REF.TABLES 3.6.3-22)

The percentage tendency of farmers subsidies had been roughly based on a 35% of total value of crop production. In 1995, this rate has jumped to 56% due to:

Constraints over farmers growing was virtually nil.

 Political push to accept all crops in sympathy with defying Southern farmers.

A complementary step to encourage quitting illicit crops.

### J- End of sevice voluntary plan

At early October/96, the Regic has conducted a study and prepared a fair compensating and attractive scheme in this respect .Outcomes were as follows:

-Total number of employee:	1765
-Todate actual cost of indemnities	44.8 Million \$
-Additional cost for proposed plan	23.4 Million \$
-Total payable cost	68.2 Million \$
-Average payable indemnity cost per employee	36.7 Thousand \$

Note: Details of the proposed plan is embedded in the Human Resources Audit.

Table (3.6.1.1-1)
REGIE
COMPARATIVE BALANCE SHEETS AS OF 31/12 OF 1993/94/95

20. 64.400		1005			1994			1993	
DESCRIPTION		2,7,7		1	-1-1	11	177	ור	רר
	1-1-	7	1	3					
ASSETS									
CURRENT ASSETS									1C 181 821 DK
Cash			18,506,415.81			20.074.214.52			00 700 000
Ranks & Financial Institutions			119,433,032,178.00			137,391,975,782,33			77,713,510,500,90
Chart Tarm Marketship Securities			23,181,910,000.00						
The state of the s			115,609,991,917.00			51,782,113,507.00			80,972,723,654.00
Invited of work lift loves			68.641.810.053.96			21,219,811,106,96			10,205,623,459.57
Accounts Receivable		13 131 132 131 13			9,659,814,298,14				
Accounts Receivable-Operational		77,101,101,104,124						12,409,810.70	
-Tobacco Growers								02 TYR 966 YE'S 4	
Clients	8,148,284,624,70			4,299,6,70,142,70					
- Notes Receivable & Miscell, Advances	39'101'640'118'91								
-Advance payments against purchases	19,199,032.50			14,870,404.60					
- Advances to Employees	919,605,709.08			1,400,861,206,11				1,415,286,024,24	
Advances to Social Security					-				
Other Assessment Departments	19 909 605 647 1			3,912,282,244,53				1,017,862,061.10	
Aliki Accounts McCartago		11 790 ALR 589.12			11,579,969,008.82				
Accounts Receivable-, voll-Oper automa				19 (44 515 515 11				19'5'0'2'2'0'1'7	
-State & Public Sector	.17,3,46,416,726,11							10,116,663,21	
- Other Accounts Receivable	3,453,631,863.31			1,474, 90.11		00.00			8 11 5 17 5 89 00
Prepayments			1,13,885,220.00			1,171,666,171.00			120 921 126 936
TOTAL CURRENT ASSETS			118,421,135,914,77			244,605,542,981.81			107,611,010,101
NON-CURRENT ASSETS									
Intancible Assets-At Cost		\$07,269.40			\$00,000.00				
Intancible Assets-Amonization		(268,409.70)			(251,6'M.05)				
Financial Assets-At Cost		1,587,184,50			1,282,244.50				03 21 7 03 3 1
TOTAL NON-CURRENT ASSETS			1,822,044.20			1,5.03,869.85			1,500,000,000
FINED ASSETS									
Tangible Assets-At Cost		1,160,113,941.92			679,737,147.02				
Tanible Assets Denseviation		(374,346,835,25)			(252,407,034.80)				
TOTAL FIVED A COFTC			786,097,109.67			427,330,112.22			312,883,850.54
TOTAL ACCETO			TY BYS FOU DUC DEL			215,034,706,963.88			169,585,813,406.57
IOIALASSEIS			analy interestors						

Table (3.6.1.1-1Cont')
REGIE
REGIE COMPARATIVE BALANCE SHEETS AS OF 31/12 OF 1993 / 94 / 95

	INCO	IL COMITARA	TIVE DALAIN	CE SHEELS A	יייי אין אייי אייי פיי	KEGIE COMPARATIVE BALANCE SHEETS AS OF SIZE OF 1937/74175			
DESCRIPTION		1995			1704			1993	
	173	LL	77	רר	LL	LL	L.L.	1-1-	רר
EQUITIES & LIABILITIES									
CURRENT LIABILITIES									
Banks & Financial Institutions			35,598,121.00			81.199,993.18			
Accounts Payable			143,228,916,184.63			353,709,372,927,38			184,595,356,355,481
Accounts Payable-Operational		42,050,526,790.46			\$5,090,277,511.12			57,933,340,444.02	
Suppliers & Short-term Notes Payable	33,776,408,115.90			22.112,987,957,91			55,137,706,655,15		
-Advance receipts against sale orders				132,575,136_31			68,561,280.05		
-Accrued Salaries & Wages	1,269,827.20								
-Accruals to Social Security	8,271,318.065.54			5,114,033,915.54			1,503,767,238,54		
-Taxes Due									
-Other Accounts Payable	28'182'01'2			274,279,118.02			7,149,004,37		
- Payable on security investment							15,956,175,91		
Accounts Payable-Non-Operational		71.178,189,398.17			198,619,095,416,26			126,662,017,891.52	
Suppliers & Short-term Notes Payable	45355815771								
-Taxes Due	24.928.976,934,472			195,422,134,428.90			124,189,210,017,49		
-State & Public Sector				11,657,425.15			51-06r'564'r		
-Other Accounts Payable	30,474,479,646,15	:		3,185,303,562.01			2,468,012,38,1.68	-	
-Income received in advance	1,194,614,569,50								
TOTAL CURRENT LIABILITIES			343,264,514,309.63			255,063,572,920,56			184,595,158,335,54
NON-CURRENT LIABILITIES									
Long & Medium term Loans						184,400.00			184,400.00
Prov. for contingencies & charges			01,989,101,109,23			\$2,967,958,148,10			43,280,407,936,55
TOTAL NON-CURRENT LIABILITIES			05,689,107,689,30			52,968,142,548,30			43,280,592,338.55
PRIVATE FUNDS / EQUITIES									
Paid in Capital			05.788,629			629,887,50			629,887,50
Retained Earnings			(62,997,638,392.48)			(58,290,767,155.02)			(42,427,287,766.50)
Current Year Net Result			3,240,441,474,69			(4,706,871,237.46)			(15,863,479,388,52)
ΤΟΤΑΣ ΕΩUITIES			(59,656,567,030.29)			(62,997,008,504.98)			(58,290,137,267.52)
TOTAL LIABILITIES & EQUITIES			339,209,054,968.64			215,034,706,963.88			169,585,813,406,57
		,							

Table (3.6.1.1-2) REGIE

6 6
\$
517,137,695.15
\$25,870,957.76
(\$168.18)
\$727,095.20
(\$234,553.15)

Table (3.6.1.1-2Cont')
REGIE

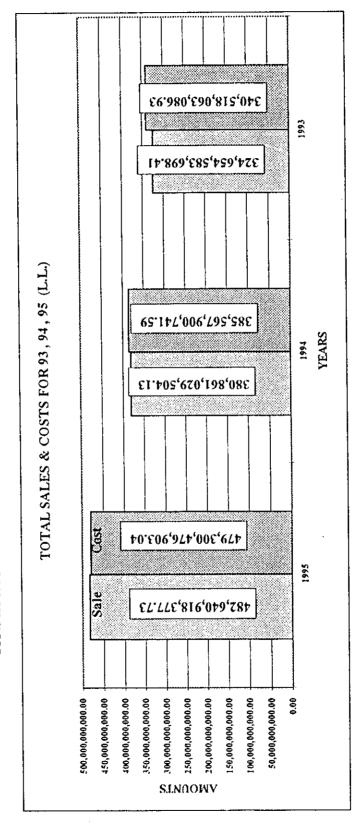
Table (5.6.1.1.2 Cont.)

	COMPA	COMPARATIVE BAL	ANCE SHEETS AS OF 31/12 OF 1993 / 94 / 95	rs as of	31/12 OF 19	93 / 94 / 95			
NOT Faid Code		9 9		-	6 6	7	1	6 6	3
DESCRIPTION		رب ا	\$	\$	÷	\$	\$	49	49)
FOUTTIES & LIABILITIES									
CHRRENT LIABILITIES									
Banks & Financial Institutions			\$22,104.59			S820,727.27			
Accounts Payable			\$215,055,711.90			\$153,763,256,32			\$107,761,446.78
Accounts Payable-Operational		\$26,347,447.86			533,388,046.98			\$13,819,813,45	
Chapter & Short-term Notes Payable	\$21.163.162.98			\$30,042,054,15			\$32,304,557,30		
Advance receipts against sale orders				\$80,348.57			\$40.024.10		
-Acmed Salaries & Wages	\$1,422.20								
-Accruals to Social Security	\$5,182,404,80			\$3,090,414,40			\$1,461,627.11		
-Taxes Due									
-Other Accounts Payable	\$457.88			\$166,229,77			\$4,390.19		
· Pavable on security investment							\$9,314.76		
Accounts Pavable-Non-Operational		\$188,708,264.03			5120,375,209.34			573,441,6,1,5,3,5	
Suppliers & Short-term Notes Pavable	589,171,90								
Taxes Due	\$175,041,965,43			\$118,437,657,23			\$72,498,079,40		
State & Public Sector				\$7.065.11			52,799,47		
Other Accounts Payable	\$12,828.621.33			\$1,930.487.01			\$1,440,754,46		
-Income received in advance	5748,505,37								
TOTAL CURRENT LIABILITIES			\$215,078,016,48			\$154,583,983.59			\$107,761,446.78
NON-CURRENT LIABILITIES									17 2410
Long & Medium term Loans						\$111.76			20.7016
Prov.for contingencies & charge			534,837,786.77			532,101,792.82			323,203,034.02
TOTAL NON-CURRENT LIABILITIES			534,837,786.77			5,12,101,904,57			(a.106,505,618
PRIVATE FUNDS / FOUITIES									
Paid in Canifal			5394.67			\$381.75			5.467.71
Retained Farnings			(\$39,472,204.51)			(\$3.5,327,737.67)			(\$24,767,827.07)
Charact Vaca Nat Recult			\$2,093,008.44			(\$2,852,649.23)			(59,260,641.79)
TOTAL FOLLIERS			(\$37,378,801.40)			(\$38,186,065.15)			(\$34,628,101.15)
TOTAL LIABILITIES & EQUITIES			\$212,537,001.86			\$148,505,883.01			598,999,367.30
101AL LABILITIES & EQUITIES									

COMPARATIVE RESULT STATEMENTS FOR THE YEARS 1993, 94 & 95 Table (3.6.1.2-1) REGIE

	1995		1994		1993	
DESCRIPTION	L.L.	%	T.T.	%	L.L.	%
NET SALES & OTHER INCOME						
SALE OF IMPORTED GOODS	439,610,675,228.87	91.08%	373,683,850,495.15	98.12%	307,023,755,618.31	94.57%
SALE OF FINISHED GOODS PRODUCED SALE OF TOBACCO LEAVES (EXPORT)	9,039,702,166.14 16,986,864,334.00	3.52%	13,369,983,436.20	3.51% 1.25%	9,146,352,646,34	$\frac{2.82\%}{2.15\%}$
SALE OF SCRAP	1,613,174.80	0.00%	0.00	0.00%	4,213,635.55	0.00%
OTHER OPERATING INCOME	18,642,107.95	0.00%	519,778,317.66	0.14%	768,317,713.64	0.24%
FINANCIAL INCOME	15,252,148,746.28	3.16%	3,492,775,942.28	0.92%	2,045,026,981.33	0.63%
NON-OPERATING INCOME	190,606,800.00	0.04%	0.00	0.00%	0.00	0.00%
PRIOR YEAR ADJUSTMENTS	1,540,665,819.69	0.32%	(14,971,481,073.16)	.3.93%	(1,317,330,787.51)	-0.41%
1	482,640,918,377.73	100.00%	380,861,029,504.13	100.00%	324,654,583,698.41	100.00%
COSTS & OTHER CHARGES						
COST OF IMPORTED GOODS SOLD	(389,683,598,642.93)	-80.74%	(315,643,634,288.67)	-82.88%	(276,582,339,822.95)	-85.19%
COST OF FINISHED GOODS SOLD	(66,368,642,014.71)	-13.75%	(46,630,039,955.15)	-12.24%	(55,741,714,844.41)	-17.17%
DEPRECIATION	(121,956,576.11)	-0.03%	(70,487,974.16)	-0.02%	(50,467,695.61)	-0.02%
PROVISIONAL EXPENSES	(6,530,141,910.00)	-1.35%	(13,299,156,443.30)	-3.49%	(1,109,001,588.65)	-0.34%
FINANCIAL CHARGES	(16,583,578,675.29)	-3.44%	(9,656,625,576.73)	-2.54%	(7,026,749,692.31)	-2.16%
NON-OPERATING CHARGES	(12,559,084.00)	0.00%	(267,956,503.58)	-0.07%	(7,789,443.00)	200.0
	(479,300,476,903.04)	-99.31%	(385,567,900,741.59)	-101.24%	(340,518,063,086.93)	-104.89%
CURRENT PERIOD RESULT	3,340,441,474.69	0.69%	(4,706,871,237.46)	.1.24%	(15,863,479,388.52)	-4.89%

Table (3.6.1.2-2)
REGIE
GRAPHICAL COMPARATIVE RESULTS FOR THE YEARS 1993, 94 & 95



COMPARATIVE RESULT STATEMENTS FOR THE YEARS 1993, 94 & 95 Table (3.6.1.2-3) REGIE

	,		7 0 0 1	-	1 9 9 3	
	1995					D
DESCRIPTION	S	%	<b>ઝ</b>	%	A .	0/
NET SALES & OTHER INCOME		<del></del>			<u> </u>	
SALE OF IMPORTED GOODS SALE OF FINISHED GOODS PRODUCED SALE OF TOBACCO LEAVES (EXPORT) SALE OF SCRAP OTHER OPERATING INCOME FINANCIAL INCOME NON-OPERATING INCOME PRIOR YEAR ADJUSTMENTS	\$275,445,285,23 \$5,663,973.79 \$10,643,398.71 \$1,010.76 \$11,680.52 \$9,556,484.18 \$119,427.82 \$965,329.46	91.08% 1.87% 3.52% 0.00% 0.00% 3.16% 0.04% 0.32%	\$226,475,060.91 \$8,103,020.26 \$2,888,559.02 \$0.00 \$315,017.16 \$2,116,833.90 \$0.00 \$9,073,624,895	98.12% 3.51% 1.25% 0.00% 0.14% 0.92% 1.00%	\$179,231,614.49 \$5,339,365.23 \$4,077,214.18 \$2,459.80 \$448,521.72 \$1,193,827.78 \$0.00 \$769,019.72)	94.57% 2.82% 2.15% 0.00% 0.24% 0.63% -0.41%
COSTS & OTHER CHARGES						
C IOS SUODO CERTA DE LA COLOR	(8244,162,655,79)	-80.74%	(\$191.299,172.30)	-82.88%	(\$161,460,793.83)	-85.19%
COST OF FINISHED GOODS SOLD	(\$41,584,362.16)	-13.75%	(\$28,260,630.28)	-12.24%	(\$32,540,405.63)	-17.17%
COST OF THYSTILE COCES SOME	(\$76,413.89)	-0.03%	(\$42,719.98)	-0.02%	(\$29,461.59)	-0.02%
DECINE OF THE STREET	(\$4,091,567.61)	-1.35%	(\$8,060,094.81)	-3.49%	(\$647,403.15)	-0.34%
CINCALDIO CONTRACTOR	(\$10,390,713.46)		(\$5,852,500.35)	-2.54%	(\$4,102,013.83)	-2.16%
NON-OPERATING CHARGES	(\$7,869.10)		(\$162,397.88)	-0.07%	(\$4,547.25)	0.00%
	(\$300,313,582.02)	-99.31%	(\$233,677,515.60)	-101.24%	(\$198,784,625.27)	-104.89%
CHRRENT PERIOD RESULT	\$2,093,008.44	0.69%	(\$2,852,649.23)	-1.24%	(\$9,260,641.79)	4.89%
	700 2001 3	Journal 2001 1001 Coot	and in a fur		-	

NOTE: USD is equivalent to L.L. 1713, 1650, 1596. for 1993,1994,1995 respectively

Table (3.6.1.2-4)
REGIE
UNAUDITED RESULTS FOR THE YEARS 93, 94 & 95

	5 6 6 I	1994	2001
SALES	TT	TT.	LL.
SALE OF IMPORTED GOODS (I/G)	477,087,917,486.18	374,047,244,886.89	307,028,237,185.79
SALE DISCOUNTS ON I/G	(37,477,242,257.31)	(363,394,391.74)	(4,481,567.48)
COST OF I/G SALE			
I/G PURCHASES	349,285,648,224.14	288,227,645,584.49	280,638,424,599.35
1/G PURCHASES RELATED RXPENSES	65,283,549,967,79	24,293,715.170.18	19,684,219,780.60
I/G STOCK VARIATION	(24,885,599,549.00)	3,122,273,534.00	(23,740,304,557.00)
GROSS TRADING MARGIN	19,927,076,585.94	58,040,216,206,48	30,441,415,795.36
SALE OF FINISHED GOODS PRODUCED (FGP)	9,809,567,982.38	14,419,274,621.06	9,811,911,635.01
SALE DISCOUNTS ON FGP	(769,865,816.24)	(1,049,291,184.86)	(665,578,988.67)
SALE OF TOBACCO LEAVES (EXPORT)	16,986,864,334.00	4,766,122,386.00	6,984,267,890.75
SALE OF SCRAP	1,613.174.80	0.00	4,213,635.55
OTHER OPERATING INCOME	00:00	519,580,549.56	756,155,804.70
	16,028,179,674,94	18,655,686,371.76	16,890,969,977,34
COST OF FGP SOLD			
PURCHASES OF RAW T&T	47,400,103,375.00	22,754,949,908,00	34.517.207.311.80
STOCK VARIATION OF RAW T&T	(14,451,468,414.00)	(6,932,163,387.00)	(2.923,925,875.00)
PURCHASES OF CONSUMABLES & SUPPLIES	1,537,566,332.66	1,438,246,886.09	4.027,717,542.67
OTHER EXTERNAL CHARGES (O/H)	6,067,135,237.15	2,616,885,036.06	2,284,296,969.65
STOCK VARIATION OF FGP	(1,490,810,467.00)	0.00	00'00
	(39,062,526,063.81)	(19,877,918,443.15)	(37,905,295,949.12)
· ADDED VALUE	36,892,730,197.07	56,298,403,585.53	88.810,459,078.88
WAGES & SALARIES & RELATED BENEFITS	(27,306,115,950.90)	(26,752,121,512.00)	(17,836,418,895.29)
COST OF FGP SOLD	(66,368,642,014.71)	(46,630,039,955.15)	(55,741,714,844.41)
GROSS OPERATING SURPLUS	9,586,614,246.17	10,065,862,623.09	(8,409,329,071.71)
DEPRECIATION	(11.956,576.11)	(70,487,974.16)	(50,467,695.61)
PROVISION FOR END OF SERVICES INDEMNITIES	(6,530,141,910.00)	(13,299,156,443.30)	(1,109,001,588.65)
MISCELLANEOUS INCOME	18,642,107.95	197,768.10	12,161,908.94
RESULT PRIOR TO FINANCIAL INCOME & CHARGES	2,953,157,868.01	16,696,415,973.73	(9,556,636,447.03)
FINANCIAL INCOME	15,252,148,746.28	3,492,775,942.28	2,045,026,981.33
FINANCIAL CHARGES	(16,583,578,675,29)	(9,656,625,576.73)	(7,026,749,692.31)
OPERATING RESULT PRIOR TO TAXATION	1,621,727,939.00	10,532,566,339.28	(14,538,359,158.01)
NON-OPERATING INCOME	190,606,800.00	00:0	00'0
NON-OPERATING EXPENSE	(12,559,084.00)	(267,956,503.58)	(7,789,443.00)
PRIOR YEAR ADJUSTMENTS	1,540,665,819.69	(14,971,481,073.16)	(1,317,330,787.51)
CURRENT PERIOD RESULT	3,340,441,474.69	(4,706,871,237.46)	(15,863,479,388.52)

### Table (3.6.1.2.5) REGIE UNAUDITED RESULTS FOR THE YEARS 93, 94 & 95

	1995	1994	1993
SALES	S	is,	s
SALE OF IMPORTED GOODS (I/G)	\$298,927,266.60	\$226,695,299.93	\$179,234,230.70
SALE DISCOUNTS ON I/G	(\$23,481,981.36)	(\$220,239.03)	(\$2,616.21)
COST OF 1/G SALE	80.00	S0.00	\$0.00
I/G PURCHASES	\$218,850,656.78	\$174,683,421.57	\$163,828,619.15
I/G PURCHASES RELATED RXPENSES	\$40,904,479.93	\$14,723,463.74	\$11,491,079.85
I/G STOCK VARIATION	(\$15,592,480.92)	\$1,892,286,99	(\$13.858,905.17)
GROSS TRADING MARGIN	\$31,282,629.44	\$35,175,888.61	\$17,770,820.66
SALE OF FINISHED GOODS PRODUCED (FGP)	\$6.146,345.85	\$8,738,954.32	\$5,727,911.05
SALE DISCOUNTS ON FGP	(\$482.372.07)	(\$635,934.05)	(\$388,545.82)
SALE OF TOBACCO LEAVES (EXPORT)	\$10,643,398.71	\$2,888,559.02	\$4,077.214.18
SALEOFSCRAP	\$1,010.76	80.00	\$2,459.80
OTHER OPERATING INCOME	80.00	\$314,897.30	\$441,421.95
	\$16,308,383.25	\$11,306,476.59	\$9,860,461.17
COST OF FGP SOLD	80.00	20.00	20.00
PURCHASES OF RAW T&T	\$29,699,312.89	\$13,790,878.73	\$20,150,150.21
STOCK VARIATION OF RAW T&T	(\$9,054,804,77)	(\$4,201,311,14)	(\$1,706,903.60)
PURCHASES OF CONSUMABLES & SUPPLIES	\$963,387.43	\$871,664.78	\$2,351,265.35
OTHER EXTERNAL CHARGES (O/H)	\$3,801,463.18	\$1,585,990.93	\$1,333,506.70
STOCK VARIATION OF FGP	(\$934,091.77)	20.00	20.00
	(\$24,475.266.96)	(\$12,047,223.30)	(\$22,128,018.65)
- ADDED VALUE	\$23,115,745.74	\$34,120,244.60	\$5,061,841.23
WAGES & SALARIES & RELATED BENEFITS	(\$17,109,095.21)	(\$16,213,406.98)	(\$10,412,386.98)
COST OF FGP SOLD	(\$41,584,362.16)	(\$28,260,630.28)	(\$32,540,405.63)
GROSS OPERATING SURPLUS	\$6,006,650.53	\$18,221,734.92	(\$4,909,123.80)
DEPRECIATION	(\$76.413.89)	(\$42,719.98)	(\$29,461.59)
PROVISION FOR END OF SERVICES INDEMNITIES	(\$4,091,567.61)	(\$8,060,094.81)	(\$647,403.15)
MISCELL ANEOUS INCOME	\$11,680.52	\$119.86	57,099.77
RESULT PRIOR TO FINANCIAL INCOME & CHARGES	\$1,850,349.54	\$10,119,039.98	(\$5,578,888.76)
FINANCIAL INCOME	\$9,556,484.18	\$2,116,833.90	\$1,193,827.78
FINANCIAL CHARGES	(\$10,390,713.46)	(\$5,852,500.35)	(\$4,102,013.83)
NET OPERATING RESULT	\$1,016,120.26	\$6,383,373.54	(\$8,487,074.81)
NON-OPERATING INCOME	\$119,427.82	80.00	80.00
NON-OPERATING EXPENSE	(\$7,869.10)	(\$162,397.88)	(54,547.25)
PRIOR YEAR ADJUSTMENTS	\$965,329.46	(\$9,073,624.89)	(\$769,019.72)
CURRENT PERIOD RESULT	\$2,093,008.44	(\$2,852,649.23)	(\$9,260,641.79)

NOTE: USD is equivalent to L.L. 1713, 1650, 1596. for 1993, 1994, 1995 respectively

### Table (3.6.1.3-1) REGIE COMPARATIVE STATEMENT OF SOURCES & APPLICATIONS OF FUNDS

	10	Į,	SRC	APL.	75	56	SRC	NP(.
	;	:	-	1 1	1.1.	11	117	ונ
DESCRIPTION	LL	1	111	į				
4.S.S.F.T.S								
CURRENT ASSETS					1000	10 51	19517	
Cash	45.48	20.07	(25.41)		20.07	16.01	(00.1)	
Banks & Financial Institutions	77.213.51	137,391.98		60,178.47	137.391.98	119.455.05	(0.808.71)	10, 100, 10
Short Term Marketable Securities	000	0.00			0.00	23,381.91		15,381.91
Inventory & Work in Process	80,972.22	84,782,11		3.809.89	84,782.11	125,609.99		10,827.88
Accounts Descivable	10,205.62	21.239.81		11,034.19	21,239.81	68.641.81		47,402.00
Attouils Nettivable	834,54	1,171.87		337.33	1.171.87	1,335.89		164.02
TOTAL CURRENT ASSETS	169.271.37	244,605.84	(25.41)	75,359.88	244,605.84	338,421.14	(17,960.51)	111,775.81
NON-CLIBBENT ASSETS								
Intanoible Assets (Net)	0.27	0.25	(0.02)		0.25	0.23	(0.02)	
Financial Assets (Net)	1.28	1.28			1.28	1.59	i d	16.0
TOTAL NON-CURRENT ASSETS	1.55	1.53	(0.02)	0.00	1.53	1.82	(0.02)	10.0
(S) asy a spinion (SERSS) (TRXII)	312.88	427.33		3114.45	427.33	786.10		358.77
DILICOT A COUNTY	109.585.80	245.034.70	£F:57	_		339,209.06		112,134.89
TOTAL MARKET							_	
EQUITIES & LIABILITIES								
CURRENT LIABILITIES					00.150.1	25.60		(1.318.60)
Banks & Financial Institutions	0.00	1,354.20	1,354.20		1,554.20	33.00	22 012 00	( )
Accounts Payable	184,595.36	253,709.37	69,114.01		255,709.37	243,228.92	65,515,60	71 318 40s
TOTAL CURRENT LIABILITIES	184,595.36	255,063,57	70,468.21	0.00	255,063.57	343,264.52	69,615,68	(00.011)
NON-CURRENT LIABILITIES					4	000		181 07
Long & Medium term Loans	0.18	0.18			0.18	0.00	31 600 6	(21:2)
Prov.for contingencies & charge	43,280.41	52,967.96	9,687.55	Š	52,967.96	55,601.11	7,633,13	181 0)
TOTAL NON-CURRENT LIABILITIES	43,280.59	52,968.14	9,687.55	0.00	+1.60%,>2	11.100,55	21.0001-	
PRIVATE FUNDS / EQUITIES					600	530		
Paid in -Capital	0.63	0.63		0. 170	50.0	50.0		(4 706 87)
Retained Earnings	(42,427,29)	(58,290.77)		(15,805.48)	(11.062.85)	0.02,04	10 6000	
Current Year Net Result	(15,863.48)	(4,706.87)			(4,706.87)	3,340.44	8,047.31	, TO 300 01
TOTAL EQUITIES	(58,290.14)	(62,997.01)	11,156.61	(15,863.48)	(62,997.01)	(59,656.57)	8,047.31	(4,700.07)
TOTAL LINBILITIES & EQUITIES	l	245,034,70		15.863.48	245,034.70 339,209.00	339,209.06	100,200.01	100,200.01 6,025.65
SUNITE TITUE	<u> </u>		91.337.80	97.337.81			118,160.54	118,160.54
מחשר חשוטו								

Table (3.6.1.3-2)
REGIE
SOURCES & APPLICATIONS OF FUNDS

		1001/1001			1994 / 1995	
NO. He and the control of the contro	Jas	APIL	TOTAL	SRC	APL	TOTAL
DESCRIFTION				s	S	S
	\$	2444	75 40 43003	135F 83	\$72,2331	(\$63.7974)
CURRENT ASSETS	50.0144	044.4440	(347.4504)	C. L. O.		
			0000 00	90000	CO 000	(\$0.0002)
NON-CURRENT ASSETS	\$0.0000	\$0.0000	20.000	0000.08	1000	
					75500	(9220 03)
FIXED ASSETS (Tangible Assets)	\$0.000	S0.0763	(\$0.0763)	50.0000	20.2250	(30.5.3.07)
	S0 0141	\$19.5209	(\$49.5065)	\$8,4357	\$72.4668	(\$64,0312)
TOTAL ASSETS	10.00					
Constant and the second	\$668.343	000008	\$46.8225	\$61.2925	\$0.8031	\$60.4895
CURRENT LIABILITIES	340.046					-
				0765.00	000000	0921 63
NON-CURRENT LIABILITIES	\$6.8359	S0.0000	56.8359	32.7360	20.000	200
SCHILLOUV CHICKER CO	\$6.4080	\$10.5599	(\$4,1519)	S4.9457	\$4.1400	50.8057
PRIVATE FUNDS / EQUITIES				47 20 00 4	510131	CCC CX30
TOTAL LIABILITIES & EQUITIES	\$60.0664	\$10.5599	\$49.5065	\$68.9742	34,9431	41000 M
TOTAL FIINDS	\$60.0808	\$60.0808		\$77.4099	\$77.4099	
IOIALIONDS						

Note: In Millions US Dollars

Table (3.6.1.3-3)
REGIE
SOURCES & APPLICATIONS OF FUNDS (PERCENTAGE)

		1001	1001/1001			1994 / 1995	1995	
	Jas		APL		SRC.		APL.	
DESCRIPTION		یا	5	U*	S	t <sup>®</sup>	s	ęk
	2	F.0.0	5 4 6 4 4 4 4 6	27 5005	58.4357	15.20%	\$72.2330	94.60%
CURRENT ASSETS	50.0144	0.03%	0777.670	0.20 1		+-		
					0000	0000	C000003	0 000
NON-CURRENT ASSETS	0000°0S	0.00%	\$0.0000	0.00%	20.000	0.00 x	30.000	
				•				
	0000000	0 0005	50.0763	0.13%	\$0.000	20000	\$0.2336	0.30%
FIXED ASSETS (Tangible Assets)	20,000	0.00%	2010:10			-	0/// 000	04 00 02
TOTAL ACCETIC	\$0.0144	0.03%	\$49.5209	82.63%	\$8.4357	15.20%	\$17.4008	34.70.76
JUIALASSEIS					CONTRACTOR SECTION SEC	\$ \$500000000000000000000000000000000000		***************************************
CONTRACTOR OF A DIT UTILE	\$46.8225	77.15%	\$0.000	0.00%	\$61.2925	75.76%	\$0.8030	1.12%
CURKENI LIABILITES								
	0.00	10 (10.	000003	0 00%	\$2,7360	2.23%	\$0.000	0.00%
NON-CURRENT LIABILITIES	50.0339	10.01 %	222.05					
					731010	010	001100	3 089,
PDIVATE FINDS / FOULTIES	86.4080	12.21%	\$10.5599	17.37%	54.9420	2/. 10.0	0047.FC	
TIME TO SERVICE OF THE PROPERTY OF THE PROPERT	1770 073	00 07 0	\$10.5599	17.37%	\$68.9741	84.80%	\$4.9430	5.10%
TOTAL LIABILITIES & EQUITES	*000.000	75.51 16						
	000000	20000	8080 023	100 00 %	\$77,4098	100.00%	\$77,4098	100.00%
TOTAL FUNDS	\$60.0808	100.00%		100,00				
					E-SESSION CONTRACTOR C	T0000000000000000000000000000000000000	200000000000000000000000000000000000000	

Note: In Millions of US Dollars

SOURCES AND APPLICATIONS OF FUNDS FOR THE PERIOD 1993/1994 Table (3.6.1.3-4) REGIE

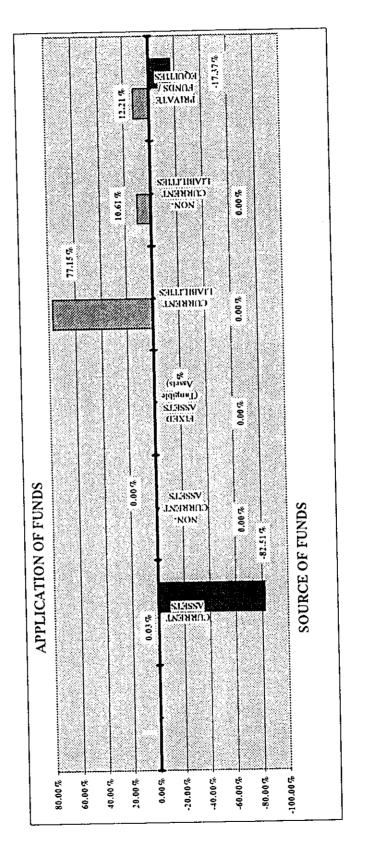


Table (3.6.1.3-5)
REGIE
SOURCES AND APPLICATIONS OF FUNDS FOR THE PERIOD 1994 / 1995

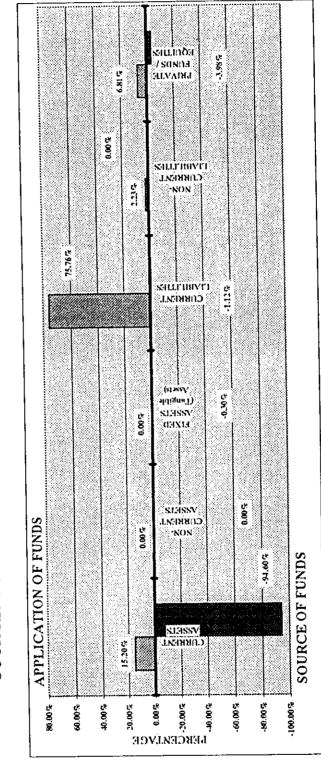


Table (3.6.1.3-6)
REGIE
COMPARATIVE STATEMENT OF SOURCES & APPLICATIONS OF FUNDS FOR 93/94 & 94/95

	16	7%	SRC	APL	91	¥	SRC	APL
NOT FAIRLY SE	i,a	y.	۵	s	•	\$	\$	•
A SSE 7.8								
CURRENT ASSETS								
£5.0	\$26,552.14	\$12,166,19	(\$14,385,95)		\$12,166,19	\$11.595.50	(\$5.70.69)	
Danle 9. Changiel Inclinations	\$45,075,020,66	583 267 864 11		\$38,192,843.45	SS3.267.864.11	\$74.832.726.93	(\$8,435,137,18)	
Chart Tarm Marketable Securities	803					\$14,650,319.55		\$14.650,319.55
Inventors & Work in Pracess	\$47,269,249,07	\$51,383,099.10		\$4,113,850.03	\$51,383,099.10	\$78,703,002.47		\$27,319,903.37
A contract December 1	\$5 957,748.00	\$12872614.13		\$6,914,865.47	\$12,872,614.13	\$43,008,652.92		530,136,038.79
Accounts Activious	8487 178 48	5710.221.92		\$223,042,94	\$710,221.92	\$837.020.81		\$126.798.89
TOTAL CURRENT ASSETS	\$98,815,749.51	\$148,245,965,45			\$148,245,965.45	\$212,043,318.18		
NON-CURRENT ASSETS								
Intangible Assets (Net)								
Financial Assets (Net)								10 4145
TOTAL NON-CURRENT ASSETS	\$508.22	\$9565		\$24.40	\$929.62	\$1,141.63		10.11.5
FIXED ASSETS (Tangible Assets)	\$182,652.57	\$258,987.95		\$76,335.38	\$258,987.95	\$492,542.05		DT Facions
TOTAL	OF 701 966 X6S	\$148.505.883.02	(\$14.385.95)	519,520,961.67	\$148,565,883.02	\$2.12.537.001.86	(58,435,707.87)	\$72.466.826.71
	8							
EOUTIES & LIABILITIES								
CURRENT LIABILITIES								0.000
Banks & Financial Institutions	SOLIKI	\$\$20,727.27	5820,727.27		5820,727.27	522,304.59		(2/42.42.00)
Accounts Pavable	\$107,761,446.78	\$153,763,256,32	\$46,001,809.54		\$153,763,256,32	\$215,055,711.90	\$61.242.455.58	
TOTAL CURRENT LIABILITIES	\$107,761,446.78	\$154,583,983.59			\$154,583,983.59	\$215,078,016.49		
NON-CURRENT LIABILITIES								72 1113
Long & Medium term Loans	\$107.65	\$111.76	\$4.11		\$111.76	20.00		(3111.70)
Prov.for contingencies & charge	\$25.265.854.02	\$32,101,792.82	56.835.938.80		\$32,101,792.82	534,837,786.77	\$2,735,993.95	
TOTAL NON-CURRENT LIABILITIES	\$25,265,961,67	\$32,101,904.58			\$32,101,904.58	\$14,837,786.77		
PRIVATE FUNDS / EQUITIES								
Paid in -Capital	17.7952	\$381.75	\$14.04		5381.75	7394.0	217.37	10 771 141 131
Retained Earnings	(\$24,767,827.07)	(\$35,327,737.67)		(\$10.559.910.60)	(535,327,737.67)	(539,472,204,51		(
Current Year Net Result	(59,260,641.79)	(\$2,852,649,23)	\$6,407,992.56		(\$2,852,649,23)	\$2,093,008.44	54,945,657.67	
TOTAL EQUITIES	(\$34,028,101,15)	(\$.38,180,005.15)			(\$38,180,005.15)	(\$37,378,801.40)		
TOTAL LIABILITIES & FOUTIES	DE 201 666 865	\$148,505,883.02	\$60,066,486.32	(\$10.559,910.60)	\$148,505,883.02	\$212.537,601.86	\$68,974,120.12	(\$4,943,001.28)
								-82
JUNIOT			SK0 080 87227	\$60.080.872.27			66.228'605'22'	877,409,827.99
COLLEGE DE LA COLLEGE			CHAMBAR MANAGEMENT	8				

NOTE: USD is equivalent to L.L. 1713, 1650, 1346. for 1993,1994,1995 respectively

Table (3.6.1.4-1)
REGIE
CASH FLOW FOR THE YEARS 1994 & 1995 (Direct)

KCLO Banks & Financial Institutions Advance from clients Advance from clients Advance from clients Advance from clients Accruals (Salaries & Wages) Accruals (Salaries & Wages) Accruals (Salaries & Wages) Accruals (Salaries & Wages) Accruals (Salaries & Wages) Accruals (Salaries & Wages) Accruals (Salaries & Wages) Deferred Income Provisions for Contingencies Trade Creditors Deferred Income Provisions for Contingencies Trade Creditors Advance against prechases Advance against prechases Advance against brithities Deposits against Utilities Fixed Assers Broches Corast Fixed Assers  Source Fixed Assers  Source Fixed Assers  Fixed Assers  Application  Source Fixed Assers  Application  Advance of Casses  Advance of Casses  Application  Application  Application  Application  Application  Advance of Casses  Advance of Casses  Application  Application  Application  Advance of Casses  Advance of Cas					1773/1774		200000000000000000000000000000000000000
State			ACH		P1 (35 9CS		\$12.166
ECLO         Banks & Financial Institutions         (537,372,115.80)           Advance from clients         Advance from clients         \$40,374.00           Accruals to Social Scounty         \$161,340.00           Miscellaneous PyblOper.         \$161,340.00           Accruals (Salaries & Wages)         \$456.00           Accruals (Jaxes)         \$45,995.730           State & Public sector         \$40,00           Deferred Income         \$40,00           Provisions for Contingencies         \$489,713.00           Deferred Income         \$5,00           Provisions for Contingencies         \$5,00           Trade Crediors         \$5,00           Security Investments         \$5,186.00           Trade Crediors         \$5,186.00           Advance against purchases         \$5,186.00           Advance against purchases         \$5,118,913.00           Advance against purchases         \$5,118,913.00           Advance against Utilities         \$6,813.94.04           Fixed Assets         \$1,18,913.00           Advances to employees         \$5,176.00           Advances becarries         \$1,118,913.00           Deposits against Utilities         \$1,118,913.00           Fixed Assets         \$1,118,912.04.00 <th>FNNING</th> <th>J BALANCE OF C</th> <th></th> <th></th> <th></th> <th></th> <th></th>	FNNING	J BALANCE OF C					
Advance from clients Accutals to Social Security Miscellaneous PyblOper.  Accutals (Salaries & Wages) Accutals (Salaries & Wages) Accutals (Salaries & Wages) Accutals (Taxes) State & Public sector Miscellaneous PyblNon.Oper.  Deferred Income Provisions for Contingencies Trade Creditors Security Investments Trade Delvis Advances against purchases Advances to employees Miscellaneous RecvOpt.  Miscellaneous RecvOpt.  Deposite & Public sector  Advance against purchases Advances to employees Miscellaneous RecvOpt.  Deposite & Reained Earnings Inventory & WIP Fixed Assets  E:  SOURCE  SOURCE Decrease in Liability Advance Of CASH  Record CASH  SOURCE Decrease in Liability Advance of Miscellaneous RecvOpt.  Advance against Utilities CA SOURCE Deposite against Utilities Fixed Assets  APPLICATION Decrease in Liability APPLICATION Increase in Liability FA APPLICATION  ASPELICATION Decrease in Asset EQ O O O O	04010	Banks & Financial In	stitutions	S	37,372,115.80)		57,636,714
Accruals to Social Security   Accruals to Social Security   Accruals (Salaries & Wages)   Accruals (Taxes)   State & Public sector   State & Public securities   State & Public securities   State & Public securities   State & Public securities   State &	0	Advance from clients			S40,324.00		(\$80,149)
Miscellaneous PyblOper.   Si61,940,00	0	Accruals to Social Sec	Vince		51,637,787.00		\$2,082,990
Accruals (Salaries & Wages)	. 0	Miscellaneous Pybl	Oper.		\$161,940.00		(\$165,772)
State & Public sector   State & Public sector		Accruals (Salaries &	Wages)		80.00		S1,424
State & Public sector         \$4,266.00           Miscellaneous Pybl. Non-Oper.         \$4,266.00           Trade Creditors         \$6,834,941.41           Provisions for Contingencies         \$6,834,941.41           Provisions for Contingencies         \$6,834,941.41           Trade Creditors         \$6,834,941.41           Security Investments         \$5,118,600           Trade Debtors         \$6,834,941.41           Advance against purchases         \$6,834,941.41           Advance against purchases         \$6,834,941.41           Advance against purchases         \$6,834,941.41           Advance against purchases         \$6,834,941.41           Miscellaneous Recv. Opt.         \$6,834,941.600           State & Public sector         \$6,834,941.600           Miscellaneous Recv. Opt.         \$6,834,941.600           Profits & Retained Earnings         \$6,834,941.600           Inventory & WIP         \$6,834,941.600           Marketable Securities         \$6,834,941.600           Peposits against Utilities         \$6,834,941.941           Fixed Assets         \$1,113,850.031           NG BALANCE OF CASH         \$121,060.00           SOURCE         Increase in Asset         NCA           APPLICATION         Increase in Ass	, Ç	Accruals (Taxes)		S	45,939,578.00		\$56,604,308
Miscellaneous PyblNon-Oper.   S489,733.00     Trade Creditors	9	State & Public sector			\$4,266.00		(\$7,065)
Trade Creditors   So.00	9	Micrellaneous Pvbl.	You Oper.		\$489,733.00		\$10,898,134
Deferred Income   S0.00	2 9	Trade Conditors			\$0.00		\$89,172
Provisions for Coningencies   \$56,835,941.41     Tobacco Growers   \$7,186.00     Trade Creditors   \$6,835,941.41     Security Investments   \$7,186.00     Trade Debtors   \$6,315.00     Trade Debtors   \$6,315.00     Advance against purchases   \$6,3118,973.00     Advance against purchases   \$6,3118,973.00     Advance against purchases   \$6,3118,973.00     Miscellaneous RecvOpt.   \$6,3118,973.00     Miscellaneous RecvOpt.   \$6,3118,973.00     Miscellaneous RecvOpt.   \$6,3118,973.00     Profits & Retained Earnings   \$6,3113,600.30     Inventory & Wilp   \$6,3113,600.30     Profits & Retained Earnings   \$6,3113,600.30     Inventory & Wilp   \$6,3113,600.30     Fixed Assets   \$6,3113,600.30     SOURCE   Decrease in Liability   \$12,166.00     SOURCE   Decrease in Liability   \$12,160.30     APPLICATION   Increase in Asset   \$6,000     CA   2 5	Deferred Income			80.00		\$748,505	
Tobacco Growers	2	Provisions for Contin	rencies		56,835,941,41		\$2,735,882
Trade Creditors   Security Investments   Se	į C	Tobacco Growers			57,186.00		os e
Security Investments	, c	Trade Creditors			(\$2,262,503.00)		(58,878,891)
Trade Dehors	) C	Security Investments			(59,115.00)		os so
Advance against purchases	į Ç	Trade Debiors			(\$1,118,973.00)		(\$13,051,660)
Advances to employees  Miscellaneous RecvOpr.  State & Public sector  Miscellaneous RecvOpr.  Frofits & Retained Earnings Inventory & WIP  Marketable Scentities  Deposits against Utilities  Fixed Assets  SOURCE  SOURCE  SOURCE  SOURCE  APPLICATION  Decrease in Asset  CA  CA  CA  CA  CA  CA  CA  CA  CA  C	. Q	Advance against pure	hases		(\$28,406.00)		\$16,377
Miscellaneous RecvOpt.   (58,176,60)     State & Public sector   (55,727,923,00)     Miscellaneous Recv. Non-Opt.   (53,737,923,00)     Profits & Retained Earnings   (54,115,1904,00)     Inventory & WIP   (54,111,8850,03)     Marketable Securities   (54,111,8850,03)     Marketable Securities   (54,111,8850,03)     Fixed Assets   (52,13,041,94)     Fixed Assets   (576,189,78)     SOURCE   Decrease in Liability   (CL SOURCE APPLICATION   Decrease in Asset   (576,189,78)     CA SOURCE   Decrease in Asset   (576,189,78)     CA SOURCE   Decrease in Liability   (CL SOURCE APPLICATION   Decrease in Asset   (576,189,78)     CA SOURCE   (576,189,78)     CA S	) C	Advances to employe			(\$5,290.00)		5272,813
State & Public sector   (\$5,737,923.00)     Miscellaneous Recv. Non-Opr.   (\$3,283.00)     Profits & Retained Earnings   (\$4,1151,904.00)     Inventory & WIP   (\$4,113,850.03)     Marketable Securities   (\$54,113,850.03)     Fixed Assets   (\$54,113,850.03)     Fixed Assets   (\$51,104.00)     Fixed Assets   (\$5123,0412.94)     Fixed Assets   (\$5123,0412.94)     Fixed Assets   (\$5123,0412.94)     Fixed Assets   (\$5123,0412.94)     SOURCE   (\$5123,	2 0	Miscellaneous Recv.	Ę		(\$8,176.00)		\$1,479,226
Miscellaneous Reev. Non-Opr.   (\$31,283.00)     Profits & Retained Earnings   (\$4,1151,904.00)     Inventory & WIP   (\$4,113,850.03)     Marketable Securities   (\$51,113,850.03)     Marketable Securities   (\$51,113,850.03)     Fixed Assets   (\$51,113,850.03)     Fixed Assets   (\$51,113,850.03)     Fixed Assets   (\$51,104,194)     Fixed Assets   (\$51,104,194)     SOURCE   Increase in Liability   CL     SOURCE   Decrease in Asset   NCA     APPLICATION   Increase in Asset   FA     EQ   O   O     O   O     O   O     O   O	0%	State & Public sector			(\$5,757,923.00)	***	(\$16,709,747)
Profits & Retained Earnings   (\$4,1151,904.00)     Inventory & WIP   (\$4,113,850.03)     Marketable Securities   (\$5,113,850.03)     Deposits against Utilities   (\$5,113,850.03)     Fixed Assets   (\$5,113,850.03)     Fixed A		Miscellaneous Recv.	Non-Opr.		(53,283,00)		(\$2,143,048)
Inventory & WIP   (\$4.113,850.03)     Marketable Securities		Profits & Retained E	amings		(\$4,151,904.00)		\$801,204
Marketable Securities	0	Inventory & WIP		***	(\$4,113,850.03)		(\$27,319,903)
Deposits against Utilities	9	Marketable Securitie					(\$14,650,320)
(\$76,359.78)  S12,166.00  CA  CA  CA  CA  CA  CA  CA  CA  CA	)	Deposits against Util	100		(\$223,042.94)		(\$116,799)
S12,166.00  nerease in Liability CC CA CC Occrease in Asset NCA NCA NCA NCCA NCCA NCCA NCCA NCCA N		Fixed Assets			(\$76,359.78)		(8233,766)
CA CA CCA CCL Occrease in Asset NCCA NCCA NCCA NCCA NCCA NCCA NCCA NCC	NDING B	ALANCE OF CAS	Н		\$12,166.00		\$11,595
SOURCE Increase in Liability CL SOURCE Decrease in Asset APPLICATION Decrease in Liability NCL APPLICATION Increase in Asset EQ	)TE .				క	CURREN	T ASSET
Decrease in Asset  TON Decrease in Liability  TON Increase in Asset  EQ		304:10s	Increase in Liability		ל	CURREN	TLIABIUTY
TION Decrease in Liability NGL TION Increase in Asset EQ		SOURCE	Decreese in Asset		NCA	NON-CUI	RRENT ASSET
Increase in Asset EQ		APPLICATION	Decrease in Liability		r V	NON-CU	RRENT LIABILIT
õi o		APPLICATION	Increase in Asset		FA	FIXED AS	SSET
_					Q <sub>i</sub>	EQUITY	
					0	OPERATI	ONAL

Table (3.6.1.4-2)
REGIE
CASH FLOW FOR THE YEARS 1994 & 1995 (Indirect)

	1995		1661	
NET PROFIT BEFORE TAXATION	\$2,093,008		(\$7,852,649)	
ABJUST FOR	C76 114		022.728	
DEPRECIATION  EXTRACEDINADVITEMS (PRIOR YEAR ADDISTMENTS)	(62£,328)		\$9,073,625	
MISCELL INCOME	(\$123,239)		(\$152,619)	
INTEREST EXPENSE	\$10,390,713		55,852,500	
OPERATING PROFIT BEFORE WORKING CAPITAL CHANGES	\$11,471,567	<u> </u>	\$11,963,577	
(INCREASE) IN TRADE RECEIVABLES	(\$13,051,660)		(\$1,111,787)	
(INCREASE) IN OTHER RECEIVABLES	(\$17,084,379)		(\$5,803,078)	
(INCREASE) IN INVENTORIES	(506,915,728)		(\$4.113,850)	
(DECREASE) IN TRADE PAYABLES	(\$9,570,068)		(\$2,262,503)	
INCREASE IN OTHER PAYABLES	\$70,162,524		\$48,264,313	
CASH GENERATED FROM OPERATIONS	\$15,308,081		\$46,936,672	
INTEREST PAID	(\$10.106,500)	-	(\$5,811,696)	
OTHER PAYMENTS (DECREASE IN BANKS A/Cs.)	(59,234,131)		(\$835,113)	
NET CASH FROM OPERATING ACTIVITIES	(\$4,032,550)	2,550)		\$40,289,862
ACQUISITION OF MARKETABLE SECURITIES PURCHASE OF FIXED ASSETS	(\$14,650,320) (\$233,766)		S0 (\$76,335)	
INTEREST RECEIVED	59,679,723		52,110,624	
NET CASH FROM INVESTING ACTIVITIES	(\$5,20-	(\$5,204,362)		\$2,040,499
NET CASH FROM FINANCING ACTIVITIES (EOUTTIES)	\$801,204	\$801,204	(\$4,151,904)	(\$4,151,904)
NET CHANGE IN CASH & CASH EOUIVALENTS	(\$8,43	(\$8,435,709)		\$38,178,457
ADD BEGINNING OF PERIOD - CASH	SIS	\$12,166		\$26,552
ADD BEGINNING OF PERIOD - CASH EQUIVALENTS	\$83,267,864	7,864		\$45,075,021
CASH & CASH EQUIVALENT AT END OF PERIOD	\$74,844,322	4.322	ŀ	383,280,030
DIVIDED AS SUCH:	-	11505 5		12166 19
END OF PERIOD - CASH	TOPOTT CONTRACTOR	C. C. C.		FY8 LYC 283
END OF PERIOD - CASH EQUIVALENTS	\$74,824,322	4.322		\$83,280,030

Table (3.6.2-1)

### RATIO ANALYSIS FOR THE YEARS 1993/1994 & 1995 REGIE

	s				tion	٦					Hasis	8	anou						ation	•		
	REMARKS		Poor	Poor	Due to Non-Revaluation	of Historical costs (*)	Poor		Fair		It looks like Cash Basis	As Estimate, It is poor	Due to Non-Revaluati	Dute to Non-Person	דופיים מיים	of Historical costs (*)		Poor	Due to Non-Revaluation	of Historical costs (*)	Poor	
INDUSTRY	AVERAGE		2.5 times	1 time	33%	33%	8 times		6 times		20 days	Simes	. Simes	evenile :	Cames	2 times		\$.00%	11 40%	11,400	15.00%	
	1995		0.99	0.62	75.37%	117.595	1.10		3.71		6.39	2.45	12 003	27.00	0.88	1.37		2.69.0	₹ 7600	\$ 8700	5.60%	
REGIE	1994		96.0	0.63	70.815	125,715- 117,595	2.09		4.62		4.01	2.06	9	710.70	0.90	1.60		-1.24%	1.16	2.025	.7.47%	
~	1993		26.0	8+'0	63.37%	134,37%	(1.07)		3.99		2.88	1.70		1.0.5	0.61	0.95		1.897	2.165	\$21%	ياد <i>دد</i> .	
FORMULA			Current Assets Current Liabilities	Current Assetts - Inventory Current Liabilities	Total Debt	Twal Assets	Earnings before Taxes & Interest Interest Charges		<u>Sales</u> Inventory	Trade Receivables	Sales per Day		Sales	Fixed Assets	Sales	Total Assets		<u>Net Income</u> Sales	Net Income + Interest	Total Assets	Net Income	
			Ĥ	n	ļ '	1	н		11	ļ			И		4			II	"	1	"	
SMS		<b></b>	1-1 CURRENT	1.2 QUICK/ACID TEST	31	21 DEBI 10 101AL ASSETS	2-2 TIMES INTEREST EARNED		3-1 INVENTORY TURNOVER	1.1 AVG COLLECTION PERIOD			3.3 FIXED ASSETS TURNOVER		1, TOTAL ASSETS TURNOVER		HILITY	41 PROFIT MARGIN ON SALES	STASSE INTOTION SUPERIOR	** NETCHART OF TOTAL COLUMN	4.) RETURN ON NET WORTH	
210,000		יתומוטסוז	1		LEVERAGE			ACTIVITY									PROFITABILITY					
9.2		a	`		ค			€.	•								7					_

Upper cells ( Halic) are extracted by adding 190 billion L.L., The estimated market value of the Un-revaluated Historical costs of Regie Real Estate assets. VOTES (\*)

It is a short term solvency measure. It roughly indicates the ability to meet the Current Liabilities. Ξ

It indicates the REGIE's ability to pay off short-term obligations without relying on the sale of inventories.

It measures the percentage of total funds provided by creditors. 2.1

It measures the extent to which earnings can decline without affecting the REGIEs ability to meet its annual interest costs. 2-7

It reveals excessiveness of stocks and thus unproductive or slow moving investment with a low or zero rate of return. 3-1 3-2 3-3

It measures the trade receivables turnover.

It measures the turnover of plants and equipments. It indicates how adequate the REGIE is utilizing its fixed assets.

It measures the extent of which the REGIE is generating a sufficient volume of business for the size of its asset investment. ¥ 4

It indicates the profit per dollar of sales. If low, it reveals bad pricing or high costs and/or both. It measures the effectiveness with which the REGIE has employed its total resources.

4-2

Il measures the rate of return on the owners' investment.

Table (3.6.3-1)

REGIE

BOXES SOLD & AVG.\$SALE &\$COST PER UNIT FOR THE PERIOD 1/95 UP TO 11/95

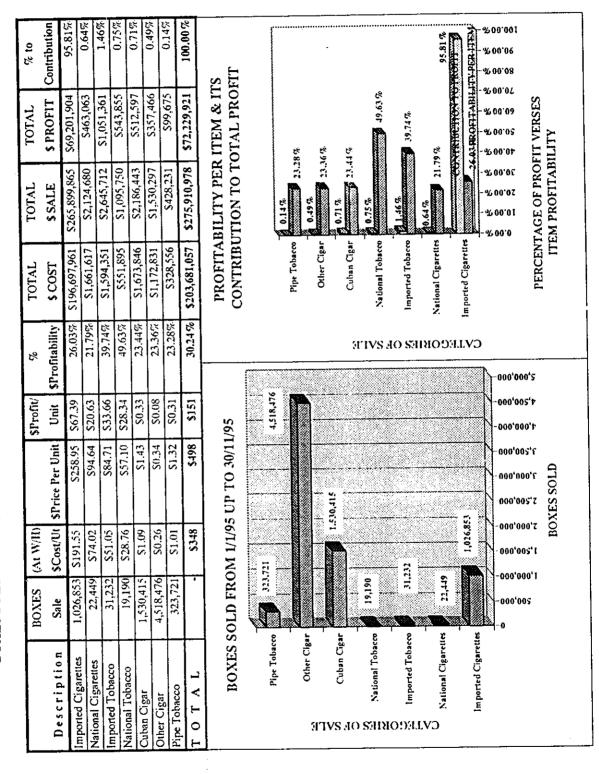
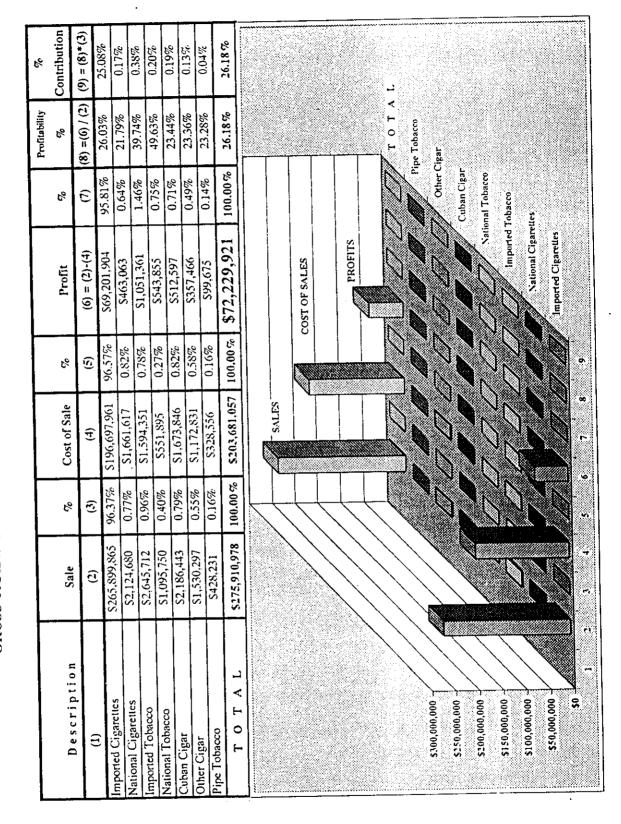


Table (3.6.3-2)
REGIE
GROSS TRADING MARGIN FOR THE PERIOD 1/1/95 UP TO 30/11/95



JR 1 YE 199.
RECAUNS .
IN VARIOUS REC.
TUBACCO CRUP PRUDUCTION IN VARIOUS
CRUP
TUBACCO

OTAL	8	27.91%	55.04%	ļ	4.72%	0.00%	100.00%	98	
SUB TOTAL	Λ.	548 536	1.081.718	242,301	92,735	0	1,965,290	1,965.290	TVLOT
SOUTH	27	<i>%</i>	٠,		<u>,</u> ,	۵.	c.		
	3	50 F		ء .		٠٠	٠		301 92,735 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
SA ADY 0	NOKIH	;e =		.		. 6.	6.		81 WOAL SAS
AX.	Ž	Kg.	×.   =		ء ا			8	
	BEKA'A	29	٠. ١	<u>,  </u>		.   -		TOBACCO CROP PRODUCTION IN 1993	953.8 E 348.536
	BE	К <sub>5</sub> .		-	· · ·			UCTIO	TYPE OF TOBACCO
	JTAL	%	37.25%	48.47%	10.52%	3.96%	100.00%	P PROD	116,949 TYPE
	SUB TOTAL	Kg.	43,560	56,684	12,068	4,637	116.949	CO CRO	
OCC	H	%	٠	,	٠,	~.	-   •	robacc	4,637
TOBACCO	SOUTH	K. 5.9	~.	٠.	ŗ.	٠.	٠. ١		RLF
BURLEY		%			;	;	٠. ١		1
BUR	NORTH	K.	) 	٠.		;	r. 6	-	56,684
	\ \ \	26	-	د،	ş.,	۵.	٠. ۱	-	11,560
	REK'A'A	Ko	٦		ļ.	٠٠	ç.	-	000
-			- Post 7	Medium	wo.	Useless	Threaded	TOTAL	2,000,000 QUANTTTTES IN Kgs. 1,600,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000

K. SOUTH REGIONS Kę. NORTH Ke. BEKA'A Kg. REGIONS NOKLEI K<sup>E</sup> BEKV,Y K\*

Table (3.6.3-5)
REGIE
TOBACCO CROP PRICING FOR THE YEAR 1993

		2%						,	98.61%	1.39%	100.00%	72.13%	77.181.76	31.60	
	TOTAL	Avg.\$/Kg.	1	\$7.65	\$5.88	\$2.35	\$0.00	\$0.00	\$5.66	\$0.08	\$5.74	\$4.14	\$1.60	bermed (bisdu?\/azu.1	9
TOB	1	%			د.	۲.	ż	ن ،	٠,	٠.	۲.	<u></u>		\$Market Cost/Kg.	SA'ADY 6
SA'ADY 6 TOBACCO	SOUTH	Avg.\$/Kg.		i	ć	į.	٠	٠	ć		٠٠ ا	٠٠	ن		SA
S	H.	26	$\exists$		;	i	٠.	;		;	٠,	;	٠,	74	
ļ	NORTH	Avg.\$/Kg.		٠٠,	i	د.	٥.	٠.	i	i	ن	7	٠٠,	Total \$Cost / Kg.	٠
	¥.	%		٠.	;	۲.	۲.	٠.	۶.	۲.	3	i	?		Š
	BEKA'A	Avg.\$/Kg.		;	۴.	٠.	ć	ċ	į	į	ė.	۲۰	i		
	V.L.	%							98.17%	1.83%	100.00%	0.00%	100.00%		
0	TOTAL	Avg.\$/Kg.		\$5.00	\$3.06	\$1.47	\$0.00	\$0.00	\$3.75	\$0.07	\$3.82	\$0.00	\$3.82	S.1.8. S.	
BACCO		γ. Α		c.	٠.	۵.	٠.	د.	۲.	٠.	٠.	٠,	۲.	3	
Y TOB.	SOUTH	Avg.\$/kg.		٤.	٥٠	٤.		۲.	6.	٠.	¢.	ć	٠.		ΕΥ
LE		22		٤.	<u>~.</u>	١٠,	۰	۲.	-	c.	۲.	۵.	٠.	00.08	BURLEY
BURLE	NORTH	Avg.S/Kg.		,	٠.	٦		٠   ٥٠	-	٠.	6.	ć.	٠.		BU
		50		۲۰	-	ء ،	٠, د	٠ ،	٠	٦	<u></u>	۲.	٠.	57.82	
	RFKA'A	Avg.5/Kg.		ţ	,	٦.	٠	٠	. 6			٠	٠.		
				- Cood	Madium	viculuiii	John Tarket	Useics	Aug Weighted Cost	Typesec/Ka	Total & Cost/Kn.	SMarket Cost/Ko	Loss/Subsidy Incurred	Avg.\$Cost / Kg.	\$0.00

Table (3.6.3-6)
REGIE
TOBACCO CROP PRICING IN VARIOUS REGIONS FOR THE YEAR 1994

SA'ADY 6 TOBACCO	SOUTH BEKA'A NORTH SOUTH		% Avg. Contag.	\$8.84		F2 C5	(A) (1) (A)	17.53	51.05 51.05 51.05	0.00% 54.10 98.50% 50.00	0.00% 50.06 1.44% 50.02 0.55% 50.04	\$4.16 100.001 0.501 0.501 0.501	\$0.00 0.00 % 50.17	0.00.0	\$COST/K8
TODYCOO		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	St/Kg. % Avg.Scost/kg.	00 30						99.42%		\$3.48 100.00% 0		41.65%	SCost'Kg.
	BUKLEY	V.	Avg.SCost/Kg. 5 Avg.SCost/Kg.	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	859	S4.15	\$1.52	50.00	20.02	\$3.96 98.45%	50.06 1.55 %	\$4.03 100.00%	\$0.34 8.32%	\$3.69 91.68%	191.6K*2  NG COST AND PRTI: AS 80.00
	1		AV		Good	Medium	Low	Useless	Threaded	Ave.Weighted Cost	Evnenses/Kg	Total Coulks	Warket Cost/Ko	Loss/Subsidy Incurred	## Poss/Subsidy Incurred  1994 BURITE  4.5  4.5  4.5  4.6  4.6  4.6  4.6  4.6

Table (3.6.3-7)

REGIE

TOMBAC CROP PRODUCTION FOR THE YEAR 1993

Kg. 76 149,140 30.61% 183,305 37.62% 148,570 30.49% 6,202 1.27% 6,202 1.27% 487,217 100.00%	9,852 9,093 27,008 27,008 North & South (Sa'adi 33)
North(Normal) North & South (Sa'adi 33)  Kg. Kg. 7,339 4.92%  141,801 95.08% 9,852 5.37%  139,477 93.88% 9,093 6.12%  5,478 88.33% 7724 11.67%  460,209 94.46% 27,008 5.54%  OMBAC CROP PRODUCTION FOR THE YEAR 1993	460,209  INDIA  REGIONS  A 460,209
North(Normal)  Kg. 141,801 95.08% 173,453 94.63% 139,477 93.88% 5,478 88.33% 5,478 94.46% TOMBAC CROP PROD	111,801 WOLL 139,477
Good Medium Low Useless TOTAL	\$00.000 \$100.000 \$100.000 \$100.000 \$100.000

TOMBAC CROP PRODUCTION IN VARIOUS REGIONS FOR THE YEAR 1994 Table (3.6.3-8) REGIE

Kg.   Kg.		North(Normal	ormal)	North(Sa'adi 33)	(adi 33)	South(Sa'adi 33)	i'adi 33)		TOTAL
146,279   61,13%   91,562   38,26%   1,465   0.61%   239,306   239,306   230,336   2		Kg.	0/2	Kg.	%	Kg.	2/0	Kg.	2/0
191,387 56.38% 161,980 43.41% 202 0.01% 373,155 3.37,63 191,387 48.60% 202,174 51,34% 202 0.05% 393,763 20,33% 20,	Cond	146.279	61.13%	91,562	38.26%	1,465		239,306	23.25%
191,387 48.60% 202,174 51.34% 202 0.05% 393,763 25,843 11,180 48.94% 11,588 50.73% 75 0.33% 22,843 100,000 00.000 10,000 00.000	Medium	210.391	56.38%	161,980	43.41%	784		373,155	36.26%
0.000 0.000	Low	191.387	48.60%	202,174	51.34%	202		393,763	38.26%
0.000 0.000	Treless	11.180	48.94%	11,588	50.73%	75	0.33%	22,843	
\$00,000 \$100	TOTAL	559,237	54.34%	467,304	45.41%	2,526	0.25%		
100,000 (500			1994 TOM	BAC CRO	P PRODUC	TION IN	/ARIOUS I	EGIONS	
100,000 000 000 000 000 000 000 000 000	100'009								
100,000 000 000 000 000 000 000 000 000									
100,000 000 000 000 000 000 000 000 000	500,000								
100,000 000 0000 0000 11,465 12,124 13,1262 12,124 13,1262 13,	N			T£2,6					
100,000 000 000 000 000 000 000 000 000		0		sss					
100,000 (1000) (100,000 (100,0	.onc		WA				†0°'1		
100,000 (GOOD) 11,180 (GOOD) (			k	T			191		
100,000		aoc	(O)	(IV.)					
100,000 100,000 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 North(Normal) South(Sa'adi 33)			sn	OL					
11,180	R <sup>g</sup>								
North(Normal) South(Sa'adi 33) REGIONS REGIONS	100,00		i i		0	t i			975
North(Normal) , North(Sa'sdi 33)  REGIONS			86,1			.1*70		<b>†</b> 87	SL
`			61 17 17 18		222	1			(Sa'adi 33)
KEGIONS			North(Northern				4		
						REGIONS			

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TOMBAC CROP PRICING IN VARIOUS REGIONS FOR THE YEAR 1993 Table (3.6.3-9) REGIE

Cool	Good Medium Low Useless Avg.Weighted Cost Expenses/Kg	Avg	.\$Cost/Kg. \$4.12 \$3.38 \$1.47 \$0.00		Avg.\$Cost/Kg.	2,0
8. 53.40	Good Medium Low Useless Avg.Weighted Cost Expenses/Kg		\$4.12 \$3.38 \$1.47 \$0.00			
## Standard	Good Medium Low Useless Avg.Weighted Cost Expenses/Kg		\$3.38		\$7.65	
8.0.00 80.00 80.76 85.00 80.00 80.76 85.00 80.00	Medium Low Useless Avg.Weighted Cost Expenses/Kg		\$1.47		\$5.88	
80.00 80.00 81.00 81.00 82.00 83.99 88.76 78 85.02 80.05 80.05 80.05 81.04 84.35 80.72 84.35 80.72 84.35 80.72 84.35 80.72 80.	Low Useless Avg.Weighted Cost Expenses/Kg		\$0.00		\$2.35	
## Size ## Siz	Useless Avg.Weighted Cost Expenses/Kg				\$0.00	
## State   1,147k   50.05   1,147k	Avg.Weighted Cost Expenses/Kg		\$3.99	98.76%	\$5.02	99.01
Secondary   Seco	Expenses/Kg		\$0.05	1.24%	\$0.05	266.0
St.04   St.89   96.29%   S4.35   S6.72   S6.72   S4.35   S6.72   S4.35   S6.72   S5.07   S5.07   S5.07   S4.35   S6.07   S4.35   S6.07   S6.			\$4.04	100.00%	\$5.07	100.002
### 37174 \$0.72  TOMBAC CROP PRICING FOR THE YEAR 1993  \$1.04 \$3.89    Solid   Sign	Fotal Avg. \$Cost/Kg.		08 23	96.29%	\$4.35	85.80%
S4.04 \$1.89 S4.04 \$1.89 S4.04 St. 1993 S4.04 St. 1993 S4.04 St. 1993 S4.04 St. 1993 S4.04 St. 1993 S4.04 St. 1993 S4.04 St. 1993 North(Normal) REGIONS	§Market Cost/Kg		0.15	3.71%	\$0.72	14.20%
\$5.00   St.09   St.199   St.199   St.100   St.100   St.100   St.00   S	Loss/Subsidy Incurred		01.0			
\$5.00 \$1.00 \$1.00 \$0.00 North(Normal) REGIONS		TOMBAC CROP PR	ICING FOR THE	YEAR 1993		
\$1.00 \$1.00	\$6.00		\$5.07			
\$1.00 \$2.00 \$1.00 \$1.00 North(Normal) North & South (\$a'adl 33)	\$5.00			\$4.35		
\$3.00   South (Sa'adl 33)   REGIONS   REGIONS   South (Sa'adl 33)   REGIONS   St.00	7075	13.89				
\$3.00 \$1.00 \$0.00 North(Normal) REGIONS						□ Total Avg. \$Cost/Kg.
\$1.00 \$1.00 \$0.00 North(Normal) REGIONS						# \$Market Cost/Kg
\$1.00 \$0.00 North(Normal) REGIONS						□ Loss/Subsidy Incurred
\$6.15 North(Normal) REGIONS						
\$0.15 North(Normal) REGIONS					\$0.72	
North(Normal) REGIONS	\$1.00	31.00				
North(Normal) REGIONS		ZI:ne				
		h(Normal)	N.	ırth & South (Sa'adi 33	(1	
			SNO			

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Table (3.6.3-10)
REGIE
TOMBAC CROP PRICING IN VARIOUS REGIONS FOR THE YEAR 1994

Avg.5Cost/kg.		•	orth(Normal)	North(Sa adi 33)	adisə	c)umoc	South(Sa aut 22)
S4.76   S8.84   S8.84   S8.84   S8.84   S8.84   S8.84   S8.74   S6.71   S6.72   S6.72   S6.72   S6.73   S6.73   S6.73   S6.74   S6.7		Avg.\$Cost/Kg.		Avg.\$Cost/Kg.	95	Avg.\$Cost/Kg.	%
S5.34   S6.71   S6.71   S6.71     S1.32   S0.00   S0.00   S0.00     S0.00   S0.00   S0.03   S0.24   S0.24     S0.31   99.97%   S5.24   99.43%   S7.48   1     S0.32   99.69%   S5.25   99.63%   S7.48   1     S1.32   S1.33   S1.33   S1.33   S1.33   S1.34   S1.34     S1.32   S1.33   S1.33   S1.34   S1.34   S1.34   S1.34     S1.32   S1.33   S1.33   S1.34   S1.34   S1.34   S1.34   S1.34     S1.32   S1.33   S1.34   S1.34   S1.34   S1.34   S1.34     S1.32   S1.33   S1.34		\$4.76		\$8.84		\$8.84	
Si.32   Si.74   Si.24   Si.24   Si.24   Si.24   Si.26   Si.20   Si.20   Si.20   Si.20   Si.20   Si.21   Si.21   Si.21   Si.22   Si.23   Si.27   Si.2		\$3.84		\$6.71		\$6.71	
S0.00   S0.00   S0.00   S0.00   S0.00   S0.00   S0.00   S0.00   S0.00   S0.00   S0.01   S0.02   S0.03   S0.03   S0.03   S0.03   S0.03   S0.05   S0.05   S0.05   S0.05   S0.05   S0.05   S0.02   S0.02   S0.02   S0.03   S0.0		\$1.52		\$2.74		\$2.74	
S3.21   99.07%   S5.24   99.43%   S7.43     S0.03		\$0.00		\$0.00		\$0.00	
S0.03   0.57%   S0.05	196	\$3.21	99.07%	\$5.24	99.43%	\$7.43	99.33%
S3.24   100.00%   S5.27   100.00%   S7.48   1	151	\$0.03	0.93%	\$0.03	0.57%	\$0.05	0.67%
1994 TOMBAC CROP PURCHASING COST AND PERTINENT SUBSIDIES   \$5.02   \$9.62% \$7.46   \$7.46   \$1.38		\$3.24	100.007	\$5.27	100.007	\$7.48	I
1994 TOMBAC CROP PURCIIASING COST AND PERTINENT SUBSIDIES  1994 TOMBAC CROP PURCIIASING COST AND PERTINENT SUBSIDIES  1994 TOMBAC CROP PURCIIASING COST AND PERTINENT SUBSIDIES  1994 TOMBAC CROP PURCIIASING COST AND PERTINENT SUBSIDIES  1994 TOMBAC CROP PURCIIASING COST AND PERTINENT SUBSIDIES  1994 TOMBAC CROP PURCIIASING COST AND PERTINENT SUBSIDIES  1994 TOMBAC CROP PURCIIASING COST AND PERTINENT SUBSIDIES  1994 TOMBAC CROP PURCIIASING COST AND PERTINENT SUBSIDIES  1994 TOMBAC CROP PURCIIASING COST AND PERTINENT SUBSIDIES  1994 TOMBAC CROP PURCIIASING COST AND PERTINENT SUBSIDIES  1995 TOMBAC CROP PURCIIASING COST AND PERTINENT SUBSIDIES  1995 TOMBAC CROP PURCIIASING COST AND PERTINENT SUBSIDIES  1996 TOMBAC CROP PURCIIASING COST AND PERTINENT SUBSIDIES  1997 TOMBAC CROP PURCIIASING COST AND PERTINENT SUBSIDIES  1997 TOMBAC CROP PURCIIASING COST AND PERTINENT SUBSIDIES  1997 TOMBAC CROP PURCIIASING COST AND PERTINENT SUBSIDIES  1997 TOMBAC CROP PURCIIASING COST AND PERTINENT SUBSIDIES  1997 TOMBAC CROP PURCIIASING COST AND PERTINENT SUBSIDIES  1997 TOMBAC CROP PURCINENT SUBSIDI		\$3.23	99.69%	\$5.25	99.62%		5
1994 TOMBAC CROP PURCIIASING COST AND PERTINENT SUBSIDIES	urred	0.01	0.31%		0.38%	\$0.02	0.27%
North(Sa'adi 33)		10.08			0.00\$		Total \$Cost/Kg. Loss/Subsidy Incurred
	North(Normal)	nal)	North(Sa'adi 33)		South(Sa'adi 33)		

Table (3.6.3-11)

REGIE

REGIONAL CROP PRODUCTION FOR 1994 AND PERTINENT FACTS

20 4747							BURLEY	Y TOBACCO	03					
IEAR 24	BEE A'A	7	NONTH	L	HI 108	-	BEKA'A	NORTH	SOUTH	BEKA'A	NORTH	SOUTH	TOTAL	
1	E CANA	1.5	٤	<u> </u>	5.2	ſ.	Ave. SCost. Ne.	AVE. SCOST NE.	Ave SCost Kg.	Avg. Total Cost	Avg. Total Cost	Avg. Total Cost	s	*
		4	P.E.	_[	- ; ;	ţ	27 17	8.53	3	138,351	525.704	э	\$1,53,115	ŝ
9000	330 -03	┸	MANAGE COL	$\perp$	3 =	0	\$1.15	65.53	O	\$1,467,691	\$18.710	0	\$1,426,401	9
Shediam	01 01 deserve		1716 BEKERRE	Ţ	, c	c	\$1.52	81.58	0	\$141,790	168'55	0	\$147,681	x
*O'	25   7   85   NL	L	1076 7.69	L	-	=	00'05	\$0.00	0	05	9,	٥	2	2
Described		1_			ء	c	80.00	\$0.00	0	OS.	05		20 136 106	08 550
ווונים מנים		L	-1-	L	٥	0.00	96.13	97 13	0	\$2,677,831	998,846	<b>5</b> (	32,120,130	70
10140	1	$\perp$		L	T	9	90.05.	(0.05	0	\$39,670	5371	0	240,044 240,044	
Cybrists Ag	675 163	-	12	-	5	0	.0.Z	87 ES	0	\$2,717,501	548.737	0	, 100, Jo	2
N OSL N.	19.37	3	1/2	+	٥	0	S. 93.	K).CS	0	5235,916	777.477	⇒	N. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	100
Construction of the production	107 5/0	13.87	187	+	=	0	\$3.69	ST 18	0	\$85,493,585	\$20,264	ا	3., 212, 940	8
		$\left\{ \right.$					SALADY	76 TOBACCO	00			į		
YEAR 24								1	HL.103	RFKA'A	NORTH	SOUTH	TOTAL	
	BEKA'A		NOK E	-		7	DESAY			Total Cost	Ava Total Cost	Ave Total Cost	s	بغ
	بر	L.,			Υ. .ς.	į.	Ave SCost Kg.	Avg SCost'hg	AVESCOST NE	Avg. Jola Cost		056 5/5 55	810 00 QS	17.55
5000	* HARARIA		S.592) #####	Ш		3.00 c	I.S.	7.22	10.00	161.53		10 93 550	\$10,031,148	19.50
Medium			14,085 #####	_	_		, i	20.71				\$50.80.0	921,710,129	5
worl	116, 0.64%	Ш		4			7 7	7/ 10			3	3(1	.l	that C
Cheless	54 3.097	_		_	7	2.55	30.05	11.00	14.33	3	33.8	L		( ) ( )
Threaded		_		_	5.1.54	0.11.4	51.69	30.3				\$17,820,935	\$18 0415	587.65
TOTAL	1,747 160%		12,174	1005	2,730,233	× (٤.	) Y	3				L	<u>.                                    </u>	0.00
Expenses, Kg	1	-		+	_	Ţ	20.00	91.55	5	\$7.272	3140,4(n)	L	\$18.154.179	100.00
SCost/Kg.	- [	!	1 1	+	() X/	2 :		2.3	17:53	05	S 195, 415			8.7
SMarket Cost, Ng	1./4/	1		+			91.75	00.0%	1113	21.57.2	95	55.18, 560	53, leo, 0.1	17.5/4
Loss, Subsidy Incurred	1			$\left\{ \right.$			۱	01000						
YEAR 94							7	10MBAC					_	
	Vorth Come	7	North Sandi 333		South(Sriadi 33)	, (EE 15	North (Normal)	North(Sandi 33,	North (Normal North (Sa'adi 33 South (Sa'adi 33		North (Normal North Sa'adi 33 Nouth (Sa'adi 33	Nouth Saladi S	≘ —	
			-			Ę	Ave SCost Ne.	Ave. SCost N.g.	AVE SCOST NE	_	Avg. Total Cost   Avg. Total Cost	Avg. Total Cost	Š	į.
		- 1			3	7	9/7/	8.27	18.82	٠	CITAL SEASON			35.54.6
Good	I+0,://	- E	VILTO- SERVING	⊥	1	200	3	1, 95	\$6.71		\$1,086,451		S	4
Medium	10,391 - 10,391		101,700 - ::	1	T			7.5		L	L	S	5847.0	19.724
NO.	197.10 CO. 101		4 60 1		†	100	20.02		20.00	es	95			0.00
Useless	11,100	1		1	†	1,1	(00)	(2) (1)	30.0s					.);( <u>C</u> ,
Ihreaded	2 (4) (1) (4) (4)			┸	Ļ	200	13.33	FC.88		\$19,267,18	\$2,450,739	\$18,766	\$4,265,180	821
TOTAL				1			50.03	50.03		Ц	Ц		-	-24.44.
C. April 200 Ave	\$50.55	167	467,304	Γ,	07.5		FC'08				4	10.091	4	200
CMarket Coulks	45.05.5	407	467,304	[	9.		12.1.2			٦			10,000	475
Deer Subside Incutted	1	197	167.304	-	9		10.03	\$0.03	50.02	57,234	710'\Z		4	D: 0
	1.00												200	34
SIUIALIWA	<b>.</b>						şş.					2	50,000	38.19
Cood	1	Ĕ	104,422		119,541		1,225,265					10 93	41 5 5 7 4	0.0
Medium	5:0,3:0	181	181,272	-	181,786		2,213,417					200		1000
No.	25.57	212	212,755	Ŀ	8.4.06		861,200					90.03		0.007
1 50 055	59,392	2	13.404		104,680		177,476						1	0.06
Ihreaded	877		1.612	L			5,613					12.33	303	200 00
TOTAL	1118117	513	513,465	Fi	2,733,059		1,482,971					35.26	į	77.00.00
27.0	60.70												2+0 n+s	0.10.4
C. penses, n.g.													25,210,35	7 M
Sylarkel Cost, N.													20.54.45	×15.7
Loss/Subsidy Incurred				**		XXXXXX				300000000000000000000000000000000000000		sandopodos desargo	22.100.100	

 Table (3.6.3-12)

 REGIE

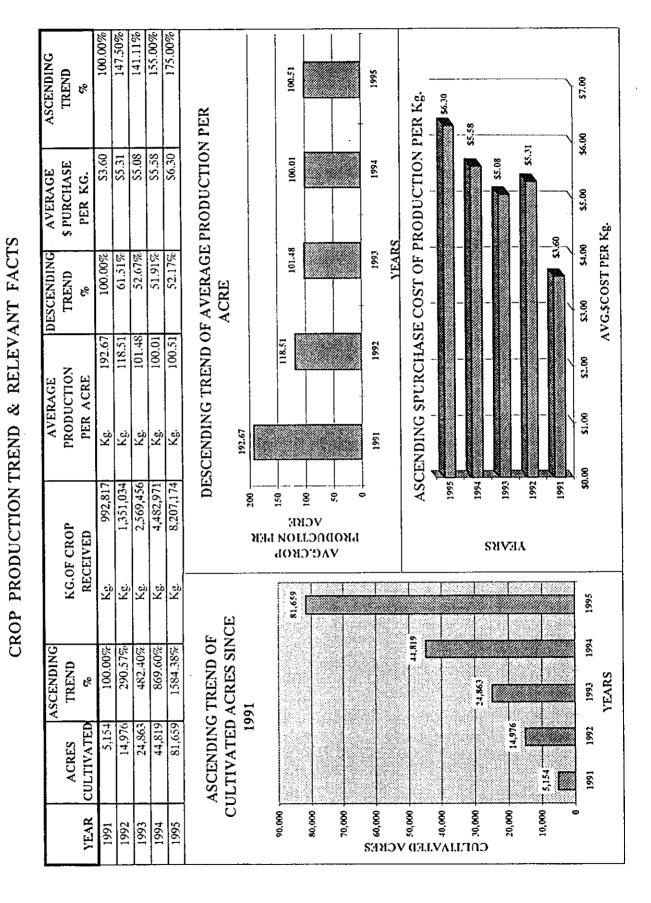


Table (3.6.3-13) REGIE

# COMPARATIVE TRENDS OF CROP PRODUCTION IN QUANTITIES & PRICES FOR 1992,93,94

) P		94	1,225,265	2,213,417	861,200	177,476	5,613	4,482,971		\$5.58	\$0.05	\$5.63	53.64	66.12			© Good  Cood   Threaded ETOTAL (Kgs.)	CES	Loss/Subsi	
AL CROP	1	93	741,236	1,321,707	402,939	103,574	0	2,569,456	, , , , ,	\$5.08	20.02	\$5.15	\$3.64	1513	700.00	TREND OF TOMBAC IN QUANTITIES	E Good	24	IBAC IN PRI	\$Market Loss/S/ Cost/Kg dy
TOTAL		92	470,711	651,405	174,451	54,399	89	1.351.034		\$5.31	\$0.04	\$5.35	\$3.20	\$1.03	07:70	TREND OF	•	92 93	TREND OF TOMBAC IN PRICES	Total \$N
С	DI 33	94	239,306	373,155	393,763	22.843	0	1.079.067	1,004,-04	54.14	\$0.03	\$4.17	54.15	60.03	20.00	1,200,000	500,000 400,000 200,000	0	TT	22.22.22.23.29.29.29.29.29.29.29.29.29.29.29.29.29.
TOMBA	NORMAL & SA'ADI	93	149,140	183,305	148,570	6.202	0	187 217	117:105	24.10	\$0.08	84.16	23.97	01 00	\$0.18		M Medium O Low O Useless M Threaded	E TOTAL (Kgs.)		292 294 194 194
T	NORM	92	14,894	14.080	7.093	526	0	105 35	cke,oc	98 13	20.16	25 13	00 03	5	\$1.52	TREND OF SA'ADI 6 IN QUANTITIES	M. Medium O Low O Useless	P4 ETO	TREND OF SA'ADI 6 IN PRICES	Loss/Subsidy
		94	787,202	1.495.553	370.687	105 399	5613	2 764 454	+C+'FO/'7	- CS 23	\$0.03	72.82	17 23	74.70	\$1.15	ADI 6 IN Q		93	F SA'ADI 6	\$Market Cost/Kg
	SA'ADI 6	93	548,536	1 081 718	242 301	92 735		1000	1,965,290	77 20	80.03	00.00	#1.0¢	24.74	\$1.60	ND OF SA'		92	TREND 0	Total SCost/Kg.
000		92	449.194	505 009	165 531	52 987	107,47	00	1,297,574	37 30	50.00	\$0.00	53.47	10.00	\$2.12	TRE	2,000,000			\$3.00 \$4.00 \$1.00 \$0.00
TOBA		25	198.757	3.44 700	057.50			0	689,450	1 20 60	20.00	30.00	34.01	\$010	\$3.65	ES	E Good  Medium  Low  U.seless	TOTAL (Kgs.)	70	\$3.65   3 92   3 92   4 93   4
	BURLEY	9.3					150,4		116,949	1 2 2 3	53.73	30.07	33.82	\$0.00	\$3.82	QUANTITI	E Good	24 T B T C	'IN PRICE!	\$1.53\$3.65 \$0.36\$ \$0.36\$ Loss/Subsidy Incurred
		92	2049	2,022	1,000	070'T	nee	O	17,067		\$3.44	\$0.09	\$3.53	\$0.00	\$3.53	URLEY IN	1	**************************************	TREND OF BURLEY IN PRICES	\$0.00 \$0.36 - \$0.00 \$Narket Cost/Kg
			7000	7005	Medium	MO"	Useless	Threaded	TOTAL (Kgs.)		Avg. Weighted Cost	Expenses/Kg	Total \$Cost/Kg.	SMarket Cost/Kg	Loss/Subsidy Incurred	TREND OF BURLEY IN QUANTITIES	800,000 600,000 400,000	92	TREND O	\$1.82 \$1.00 \$2.00 \$1.00 \$1.00 \$0.00 Total

AREA&FRM.XLS

PRESENT REGIONAL DISTRIBUTION OF T&T FARMERS & DONOMS IN LEBANON Table (3.6.3-14)
REGIE .

									w-				7 000
	%	71.59%	26.82 %	1.59 %	100.00%							55749	
	TOTAL	58,459	21,900	1,300	81,659								\$0,000
MS	%	4.64%	7.89%	0.00%	5.43%		S IN LEBANON						40,000
DONOMS	EXPERIMENT	2,710	1,727	0	4,437		SUTION OF T&T FARMERS & DONOMS IN LEBANON					DONOMS	30,000 S1
	%	95.36%	92.11%	100.00%	94.57%		OF T&T FARM						20,000 30, FARMERS & DONOMS
	LICENSED	55749	20173	1300	77222	enses is 43,389	ISTRIBUTION			20173			20,000 NO. OF FARME
	25	50.92 %	27.42%	21.65%	100.00%	seco Growing Lice	REGIONAL DISTRIE					11564	10,000
NO. OF	FARMERS	11564	6227	4917	22708	NOTE: The upper limit of granted Tohacco Growing Licenses is 43,389		4917	2001	6227	h	FARMERS	0
	REGION	SOUTH	NORTH	BEKA'A		NOTE: The upper l		BEKA'A		S RECIONS	I	востн	

Table (3.6.3-15)

REGIE
VIEW OF PRODUCTION TREND FROM 1968 UP TO 1995

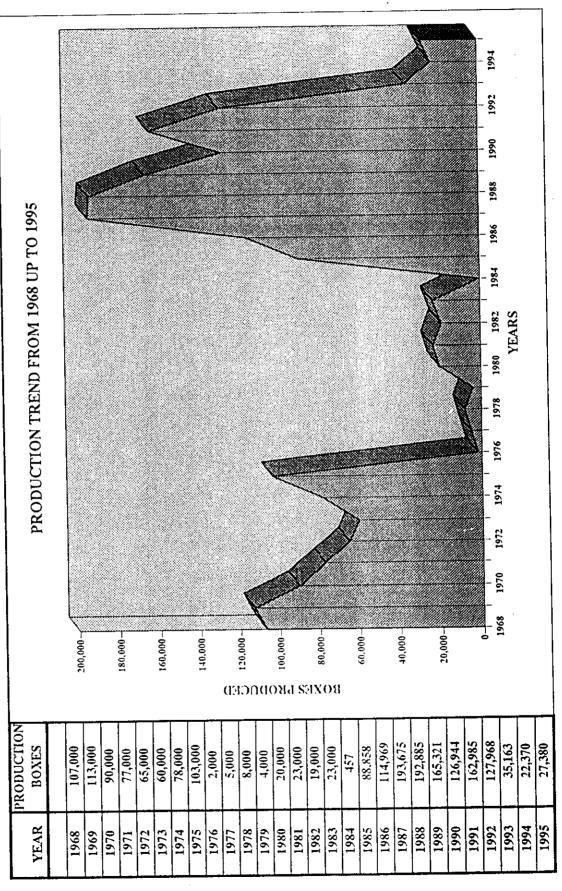


Table (3.6.3-16)
REGIE
TOMBAC MANUFACTURING TREND SINCE 1990

ANNUAL MONTHLY AVERAGE	11,874	14,859	12,133	10,962	21,678	15,922	8,623	191,069
MANUFACTURED AMOUNTS IN KGS.	142,486	178,305	145,593	131,548	260,130	191,069	103,470	TOMBAC MANUFACTURING TREND SINCE 1990  178,305  118,305  118,593  11991  1992  1993  1994
Y E A R	1990	1 6 6 1	1 9 9 2	1 9 9 3	1 9 9 4	1 9 9 5	2 5/6/96	300,000 142,486 190,000 190,000 190,000 190,000 190,000

GROWTH.XLS

Table (3.6.3-17)
REGIE
MONTHLY VARIATIONS & GROWTH TRENDS IN 1995

%			2.58%	-4.66%	4.88%	5.63%	1.58%	8.11%	3.37%	2.78%	4.01%	20500	3/ CO.O							<b>k</b>			Ф-	10 11		
\$VALUE OF GROWTH		08	\$2,659,484	(\$4,926,400)	\$4,910,954	\$5,949,689	\$1,767,256	\$9,193,834	\$4,132,474	83 520 319	\$5,52,52	555,522,56	267,690	•	95				a	 			-04	6 8		
\$TOTAL		\$102,998,331	\$105,657,815	\$100,731,415	\$105,642,369	\$111.592,058	\$113,359,314	\$122 553 148	2136 685 623	220,000,0218 220,000,0218	3130,203,941	\$135,429,334	\$135,497,024	1	VARIATIONS & GROWTH TRENDS IN 1995			FIXISHED GOODS		*		CDANTII TREND		7	HES	
\$VALUE OF RAW MATERIALS		\$26,654,675	\$32.884,407	\$39,838,458	242 037 977	\$42,116,039	541 320 344	008 003 013	340,050,090	539,811,004	\$39.102,741	\$38,243,522	\$33,258,438						3			\ \ \ \		\$ 6	MONTHES	
\$VALUE OF	The state of the s	\$19,006,480	202 213 704	51,612,125	000 241 413	314,141,925	512,94,00	\$18,207,103	\$26,242,036	\$29,173,440	\$29,524,997	\$30,233,918	\$34,292,261		MONTHLY			8			RAW MATERIALS	*				
\$CASH	& DAING &	841 751 748	1746 G20 G20	530,339,704	542,049,044	\$49,451,293	\$56,881,464	\$53,831,867	\$55,680,222	\$57,700,498	\$61,578,203	\$66.951.894	\$67,946,325					CASULA BANKS			*				4	
1995	MONTHES		Jan-95	Feb-95	Mar-95	Apr-95	May-95	Jun-95	36-luf	Aug-95	Sep-95	0000	26-30N	20.77	Deceyo	<b> </b>	— <b> </b> \$		HE2	 17	<b>∀</b> ∧	×- × \$	<b>+</b> -	Jan-00	<b>-</b>	

STNDCOSTNLS 188 .30.06% 19.69% 13.07% 57.52 % 40.62% 35.46% 34.34% 42.28% 18.35% 6 \$14,169,947 (\$2,474,390) \$2,927,619 (\$1,194,172) \$1,269,901 \$2,871,823 \$1,494,520 \$3,850,175 \$2,673,552 \$1,875,145 \$875,774 1993 FACTORY OVERHEADS OVER / UNDER APPLIED 1992 STANDARD COSTING OF FINISHED PRODUCTS VERSUS ACTUAL \$2,237,000 \$86,127,916 52,777,877 \$10,135,285 \$10,983,601 \$10,970,487 \$10,458,339 \$9,639,005 \$12,956,982 \$8,716,753 STANDARD COSTING OF FINISHED GOODS \$7,252,587 1661 STANDARD COSTING VERSES ACTUAL STANDARD COSTING YARIATION 1990 871,957,969 \$3.972,049 \$4,711,390 \$7,784,787 \$7,207,666 \$9,713,700 \$8,098,664 \$8,144,485 ACTUAL COST \$6,376,813 \$6,841,608 \$9,106,807 YEARS OF FINISHED GOODS ACTUAL DIRECT COST 1989 59,337,091 \$4,538,078 \$50,000 525,000 \$407,988 \$508,000 \$935,028 \$443,565 \$545,232 \$711,693 \$547,878 1988 \$363,694 VARIABLE SLABOR \$2,790,979 \$1,683,603 \$1,195,012 \$397,032 \$555,604 \$1,089,064 \$583,946 \$320,960 \$304,169 \$416,722 1987 FIXED \$25,640,435 \$2,799.569 \$3,625,355 \$646.696 \$1.082.217 \$2,090.173 \$3,540,000 \$2,866,000 \$3,552,000 \$3,260,000 \$2,178.425 SUPPLIES SFACTORY 1986 \$32,442,365 \$1,248,715 \$1,156,229 \$3,596,083 \$4,064,253 \$3,378,074 \$3,775,760 \$3,635,672 \$4,882,153 \$3,383,386 \$3,322,040 SMATERIAL (TOBACCO) .10.00% . 20.00% -10.00% %00'0' .30.00% 0.00% 20.00% 10.00% 20.00% 30.00% \$ 00.00 40.00% TOTAL PERCENTAGE 1993 1994 1992 1990 1661 1988 1989 YEAR 1986 1985 1987

Table (3.6.3-18)

### Table (3.6.3-19) REGIE 93/94/95 PAYROLL & BENEFITS (COMPARATIVE)

	İ			-			
-		֖֖֡֝֝֝֡֝֝֡֝֝֡֝֟֝֝֟֝֟֝ <u>֚</u>		- 1		i ;	
DESCRIPTION	NO.	35	بغ	76	22	93	ý.
10.1.2	-	3.358.700.320	12,30%	3,615,205,560	13.51%	3.061.344,870	17.16%
AFF SALAKIES	٠,٠	2.035,593,808	7,45%	864,475,637	3.23%	742,960,726	4.17%
TAFF FRIZES		126.400,000	0.469	\$1.020,452	0.30%	10,969,746	0.96%
JART BONUSES	. 4	42 785,845	0.16%	\$6,475,307	0.215	93,676,160	0.53%
JAFF OVERIIME		75.818.941	0.285	0	200.0	0	0.00%
STAFF TRANSPORT	٠	235,605,311	0.867	64,712,266	0.24%	49,452,291	0.28%
MARIE SOCIET ALLOWANCES	-	2018,440	0.015	19.917.740	220.0	16,551,382	0.09%
STAFF SCHOOL ALLOWANCES	. 0	1.631.898,458	5.985	2172326.547	8.12%	960,333,350	5.38%
STAFF SUBSIDITATIONAL STAFF	3	624,765,950	2.29%	649,775,600	2.43%	324,326,850	1.82%
STAFF SCHOOLING ALLOWANDED		8,133,587,073	29.79%	7,523,909,109	28.12%	5,259,615,775	29.19%
3307 At 000	10	5.221,001.832	19.12%	6,196,357,746	23.16%	5,343,250,688	29,96%
ABOR WASIES	E	3,857,850,799	14,13%	1,847,126,147	6.90%	1.529.221.243	8.57%
ABOR FRIZES	2	1.000,000	5.UU.3	21,553,000	2580'0	2,954.867	0.02%
ABOR BONDSES	=	16,016,880	0.06%	42,133,088	0.16%	301,046,990	1.69%
ABON OF ENTINE	12	18,422,160	20.0	105,115,722	0.39%	82,019,871	0.46%
ABON FAMILY ALLOWANCES	2	3,181,280	0.015	31,970,023	0.12%	38,040,942	0.21%
LABOR SCHOLALDS TOWANCES	1-	1.911,425,017	7,00%	2,746,702,487	10.27%	1,184,225,056	6.64%
ABOR SCHOOLING ALLOWANCES	1.8	796,194,525	2.925	744,078,275	2.78%	408.048,075	2.29%
Coordinate State of the State o		11,825,092,493	43.31%	11,735,036,488	43.87%	8,888,807,732	19.81%
Bright Octions Cal aby	19	53.896,202	0.20%	ΚX	0.00%	NA	
POBLIC OFFICERS SALENT	ò	6,908,883	0.03%	A/N	200.0	NA	
PUBLIC OFFICERS WISCHILL	31	7,183,516	0.03%	N/A	2500.0	N/A	
		67,988,601	0.15%	80,204,775	0.30%	69,680,146	0.39%
AT LANGOET EDINGE BENEFITS	22	15,587,352	290'0	7,775,627	0.03%	7±0.171,882	4.15%
ALL-MISCELLI MINOL DE ALI	n	2,715,491.840	9,94%		13.73%	447.672,183	2.51%
ALT CASS SICKNESS ALLOWANCES	77	1,585.895,730	5.81%	Ä	4.56%	617,772,183	3.46%
AT LONS FOR ALLOWANCES	ম	689,653,854	2.53%	624,763,996	2.34%	424.661,648	2.38%
ALL CNSS FAMILY ALLOWANCES	×	2,266,350,993	8.30%	1,87	7.02%	Ţ.	7.05%
A11.TAYES & DIRECT CHARGES	27	346,970	500.0		0.01%	117,337,164	0.66%
ATT MINICIPALITY CHARGES	<del>%</del>	4,397,700	0.025	4,308,478	0.02%		0.00%
ALT DECISTO ATION FEES	\2\i	939,260	0.00%	1,046,854	0.00%		2500.0
ALL MICHEL EFFS	æ	784,085	500.0	1,301,113	0.00%	11,923,272	0.07%
אווייייייייייייייייייייייייייייייייייי	_	1,279,447,784	26.66%	7,412,971,140	27.71 %	3,618,315,542	20.29%
000000000000000000000000000000000000000	Newson.	000000000000000000000000000000000000000		CONTRACTOR CONTRACTOR CONTRACTOR			200
TOTAL		12,306,115,951	100.00%	26,752,121,512	100.00%	17.836.418,895	100.00%

93	క					5,542 20.29%	8,895 100.00%			FE   94		[ <del>66</del> ]					TOTAL
("	1			8,8	0.30%	27.71% 3,618,315,542	100.00% 17,836,418,895				27,306,115,951	26,752,121,512	17,836,418,895				COMMON CHARGES
NS FOR 1993/94/95 (L.L		L.L.	7,523,909,109	11,7	80,204,775	7,4	2	COMPARATIVE PAYROLL FOR 1993/94/95									PUBLIC OFFICERS CHARGES PAYROLL ALLOCATION
PAYROLL ALLOCATIONS FOR 1993/94/95 (L.L.)	95	7.T	8 133 587 073				7	COMPARATIVE PAY						The second secon			LABOR CHARGES PR
		VEAR	11.71.		0.00	CHARGES											STAFF CHARGES
				STAFF CHARGES	LABOR CHARGES	PUBLIC OFFICERS CHARGES	COMMON CHARGES	IOIAL	30,000,000,000		25,000,000,000	20,000,000,000	.1	000,000,000,000	10,000,000,000	\$,000,000,000	c ·

Table (3.6.3-21) REGIE

### GOVERNMENT BUDGET & PAYBACKS

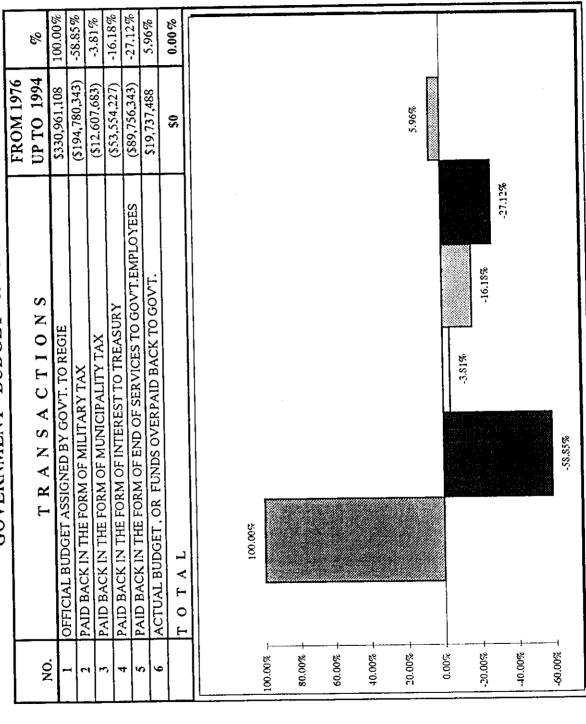


Table (3.6.3-22) REGIE

### T & T REGIE SUBSIDIES SINCE 1992

	oc moon i w i		
YEAR	\$ VALUE OF CROP PRODUCTION	\$ VALUE OF CROP SUBSIDIZED	%
1992	\$8,377,047	\$2,910,707	34.75%
1993	\$13,817,396	\$3,888,624	28.14%
1994	\$25,945,690	\$8,909,234	34.34%
1995*	\$53,054,000	\$30,000,000	26.55%
* NOTE: The subsidy to be similar prices, and the manufacturing	The subsidy value is an estimate, based on expectations that sorting results are going to be similar to those of 1994, beside the provisional increments expected on purchasing prices, and the inability to sell or export the excessive tombac which is far beyond the manufacturing needs of local consumption.	ons that sorting results are going increments expected on purchasing ve tombac which is far beyond the	
	SUBSIDIES IN LIEU	SUBSIDIES IN LIEU OF CROP PRODUCTION	
\$60,000,000			
\$40,000,000			
\$30,000,000 \$20,000,000			
\$20,000,000	1		
\$10,000,000			
÷ 0\$	1992 1993	1994	
		YEARS	

NOTE: \$1 = L.L. 1590, TOTAL VALUE = L.L. 189,553,551,300 ~ L.L. 190 BILLION

Table (3.6.3-23) REGIE

## REAL ESTATE ESTIMATED MARKET VALUE AS OF 31/12/95

		1					
LOCATION	LAND AREA  M²	\$ VALUE /M²	TOTAL LAND VALUE	BUILDINGS AREA M²	\$ VALUE	TOTAL BUILDINGS	TOTAL VALUE OF LAND & BUILDINGS
A 2000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000 00	0020	000 000	73 141	0053	521 942 300	\$63.543.300
НАВАТН	83,202	SOCO	341,001,000	141,67	20.50		
	0,0.0	07.00	000 201 63	23 803	0300	000 291 23	89.353.900
BEKFAYYA	21,860	SIG	32,180,000	CK0'L"	2000	20010110	
	010	363	030 050 13	26.511	0300	\$7.953.300	\$9.286.050
СНАСІЕН	17.770	C/S	057,755,150	77007	3		
		9	002 617 63	13.367	010	002 935 700	\$7.750.200
NABALIEH	08,270	920	000,619,00	100.00	Onto	200000000000000000000000000000000000000	
		Ş	007.007.00	15 710	0000	001 589 43	056 292 93
TRIPOLI	11.217	8150	000.280.18	010,01	2000	004,000,400	2001
					0.0	000	000 000 013
BATROUN	45,034	\$100	\$4,503,400	29.062	2300	S8,718,600	515,222,000
SAADIYYAT	121,000	S20	86,050,000			SO	\$6,050,000
KFARSAROUN	163,046	S20	\$3,260,920			SO	\$3,260,920
KHENSHARA	7,635	850	\$381,750			SO	\$381,750
TOTAL	539,034	\$119	\$64,411,870	211,592m2	\$259	\$54,804,200	\$119,216,070

( )

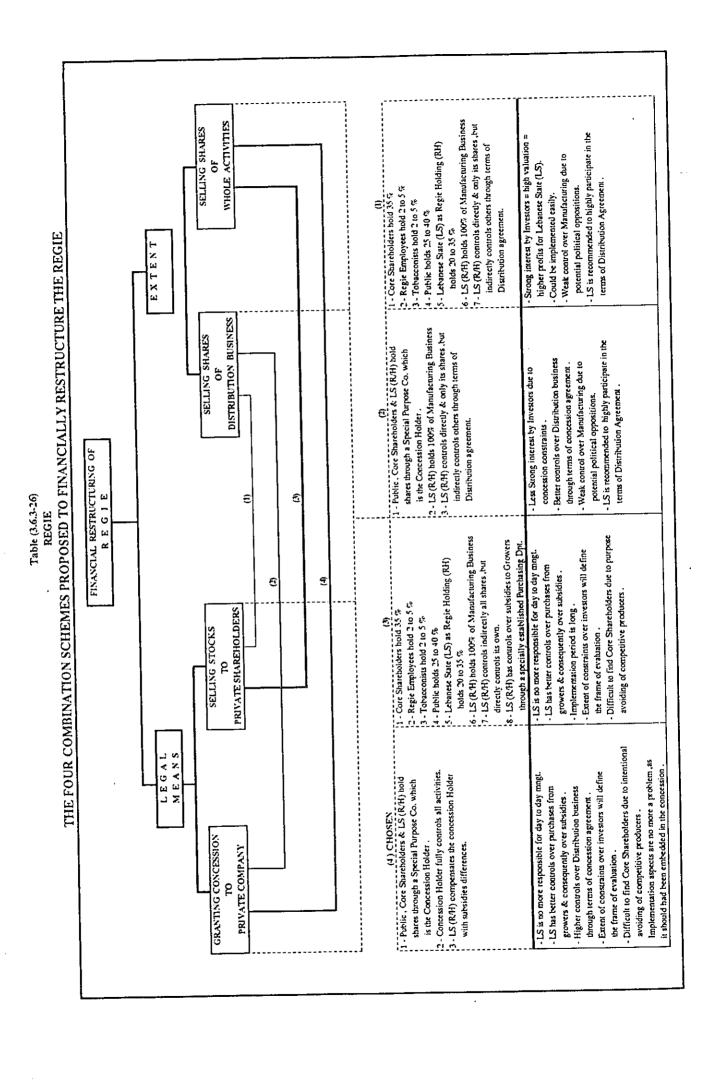
BAT 50% MARKET SEGMENTATION AMONG MAJOR SUPPLIERS OTHERS 6% RJR 9% REGIE 2% PM 33%

Table (3.6.3-24)
REGIE

Shee19

4.5

1224 . 3.6 'n MARKET SEGMENTATION AMONG MAJOR BRANDS BILLIONS OF CIGARETTES MARKET SHARE IN BILLIONS OF CIGARETTES Table (3.6.3-25) REGIE 1.28 . 8:0 ⊠ 0.5 3 0.288 9 0.264 0.264 0.2112 0.112 0.096 0.064 0.048 Others (RG) 1 0.032 P.Mall Mariboro Red Camel Vantage Cedars L&M Lucky Strike Viceroy/Soft Winston Lights Marlboro Lights Viceroy/Box Winston Others (RJR) Others (PM) Chesterfield Others (BAT) Others (Others) BRANDS



### الجم مُورية اللب نانية مَكت وَذِيرُ الدَولة لشؤون الشمية الإدارية مَركز مشاريع وَدرَاسَات المقطاع العَام

Table (3.6.4-1) REGIE

CONVERSION OF		UITIES L.L. HIST	ORICAL V	REGIE EQUITIES L.L. HISTORICAL VALUES INTO USD (\$)
	RECOGNITION	HISTORICAL RESULTS	RATE	HISTORICAL
. DESCRIPTION	DATE	VALUE/L.L.	@/\$= L.L.	VALUE/\$
×				
PAID-IIP CAPITAL		629,887.50	2.4226	\$260,000.00
		00:00	2.4300	\$0.00
RETAINED FARNINGS	31/12/1975	00:0	2.4300	\$6.00
RETAINED EARNINGS 1976	31/12/1976	(62,027,122.88)	2.9300	(\$21,169,666.51)
RETAINED EARNINGS 1977	31/12/1977	(64,679,569.12)	3,0000	(\$21,539,836.37)
RETAINED EARNINGS 1978	31/12/1978	(46,706,737.02)	3.0050	(\$15,543,007.33)
RETAINED FARNINGS 1979	31/12/1979	(45,132,450.56)	3.2575	(\$13,854,934.94)
RETAINED EARNINGS 1980	31/12/1980	(185,296,207.09)	3.6475	(\$50,800,8/9.26)
RETAINED EARNINGS 1981	31/12/1981	(172,261,483.53)	4.6230	(\$37,261,839.40)
RETAINED EARNINGS 1982	31/12/1982	(191,371,768.78)	3.8100	(\$50,225,810.70)
RETAINED FARNINGS 1983	31/12/1983	(137,497,819.30)	5.4900	(\$25,045,140.13)
RETAINED EARNINGS 1984	31/12/1984	(254,372,569.60)	8.8900	(\$28,613,337.41)
RETAINED FARNINGS 1985	31/12/1985	(218,836,396.25)	18,1000	(\$12,090,408.63)
RETAINED FARNINGS 1986	31/12/1986	(514,550,714.99)	87.0000	(\$5,914,376.03)
RETAINED FARNINGS 1987	31/12/1987	(434,925,410.51)	455,0000	(\$955,880.02)
RETAINED FARNINGS 1988	31/12/1988	(72,316,764.66)	530,000	(\$136,446.73)
DETAINED EARNINGS 1989	31/12/1989	(1,332,103,223.63)	505.0000	(\$2,637,828.17)
DETAINED FARNINGS 1990	31/12/1990	(12,729,857,515.45)	842.0000	(\$15,118,595.62)
DETAINED FARNINGS 1991	31/12/1991	(3,565,019,210.58)	879.0000	(\$4,055,767.02)
RETAINED FARMINGS 1992	31/12/1992	(22,400,332,802.55)	1,838.0000	(\$12,187,341.02)
BETAINED CADNINGS 1993	31/12/1993	(15,863,479,388.52)	1,713.0000	(\$9,260,641.79)
DETAINED FARNINGS 1994	31/12/1994	(4,706,871,237.46)	1,647.0000	(\$2,857,845.32)
RETAINED FARNINGS 1995	31/12/1995	3,340,441,474.69	1,596.0000	\$2,093,008.44
TOTAL EQUITIES	S	(59,656,567,030.29)		
AS COUNTED IN 1995 BALAN	NCE SHEET	(\$37,378,801.40)	(\$37,378,801.40) DIFFERENCE	(\$289,560,792.57)
AS COUNTED IN 100 CA				