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United Nations Industrial Development Organization

Meeting to promote specific Industrial Projects in African Countries.

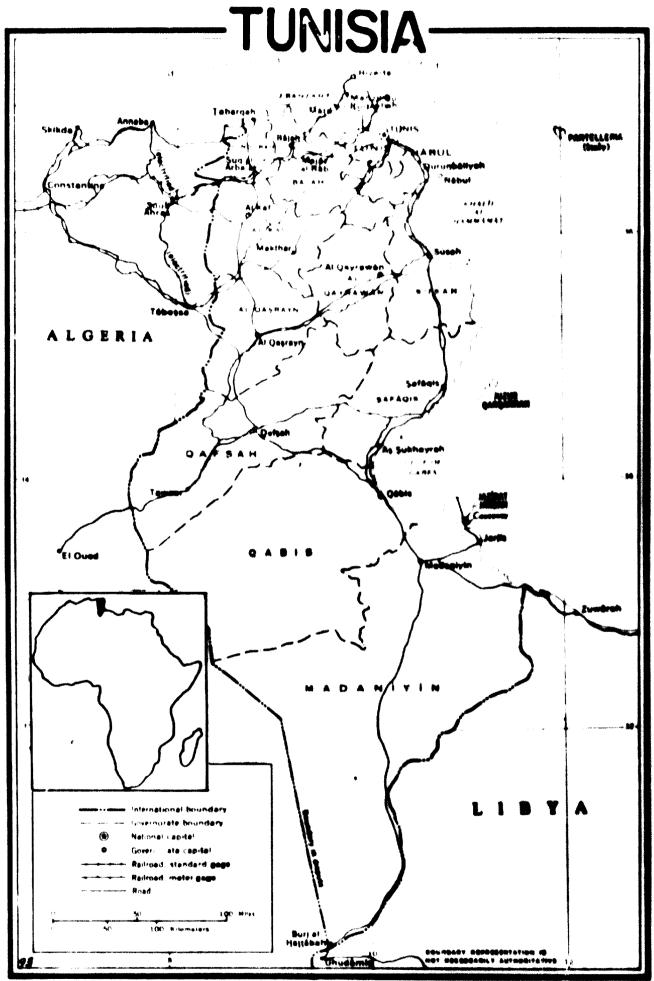
Neirobi, Kenya, 30 November - 4 December 1970

PORMATION SHEET 1 TUNISIA

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# ECONOMIC BACKGROUND HIGHLIGHTS

# A. THE COUNTRY AND ITS PEOPLE

# 1) ECONOMIC ODOGRAPHY:

- a) ARM: 63,474 square miles (164,1 0 sq. km)
- algeria and Libyer. The Nediterranean and the Sahara Desert are major influences on the climate. Summers, May through September are hot and dry; winters are mild with frequent rains. The atlas mountains divide the country into a smaller northern part with forests in the northwest, and good land for raising grain, fruit and live stock in the north central and northeast. The larger southern part is mostly semiarid and include livestock and dry-farming in the interior, olive groves along the coast, and esparto grass ranges and date palm cases in the desert. Sparse and erratic rainfall make for great variations in cropyields.
- e) POPULATION: 4.2 million; mid-1969 estimate with annual growth 2.8%.
- d) LANGUAGES: Official language is arabic; French is widely used.
- e) MAIN CENTRES: The main cities are:

Tunis (The Capital): 642,000

Sfax: 100,000

Sousse: '0,000

Bizerta: 70,000

Kairouan: 40,000

Menzel-Bourguiba: 30,000

- f) TRANSPORT FACILITIES: Railroads, about (2) miles, cover the north and central coasts and connect all important mining and agricultural areas to seaports.
  - In 1968 the reads are 10,394 miles of which /,134 improved (4,605 paved). Relatively good highway system is the predominant transportation in Tunisia.
  - Tunisia has 'major deep water seaports: Tunis-La Goulette, Biserta, Sousse and Sfax. There is a special petroleum port at La Skhirra. A vast port complex at Gabes is now under construction.
  - The main airport is the new international airport which was opened at Skanes-Monastir (Tunis) in April 1966 and can now provide facilities for large jet aircraft. A few other airports with modernization and enlargement could be sufficient to meet the country's needs.

## 2) ELIPICAL STATUS AND GOVERNMENT

The RECONOMIC FIELD: Tunisia achieved independence in 1956.
The Republic was proclaimed on July 1957. Tunisia has a permanent delegation at the United Nations. She is a member of the Arab league, the OAU of the Maghreb permanent consultative committee and has asked for association with the EEC.

The Ministries in the economic field are:

Ministry of Economic Affairs

Ministry of Flanning

Ministry of Finance

Ministry of Agriculture.

## Enuyou: - AID Economic Data Book - Africa 1970.

- The EUROPA Year Book 1969.
- Africa 1969/70 The editorial Staff of "Jeune Afrique".
- I.B.R.D. Nemorandum on Current Economic Developments 1969.
- I.B.R.D. Review of 1965-1968 Development Plan.

## B. BASIC ECONOMIC DATA

## 1) ECONOMIC INDICATORS:

- a) NATIONAL CURRENCY: The unit of the currency is the Dinar which is equal 1,000 Millimes.

  The rate of exchange is: 0.52 Dinars = US\$1
- b) GROSS DOMESTIC PRODUCT: Per Capita: US\$ 227 (1967) 1967 · Qo\* Manufacturing 15% Agriculture 17% Public Adm. and defense 14% Trade and Finance Transportation Commerce and 114 Utilities 94 Construction 164 Other 100%
- a) PER CAPITA INCOME: US\$ 17' (1967)
- d) CONSUMER PRICE INDEX: 1963 = 100

1965	<u> 1966</u>	<u> 1967</u>	<u>1968</u>	<u> 1969</u> (2	months)
111	115	119	122	130	

•) BALANCE OF PAYMENTS:

E OF PAYMENTS:		
		1967 (in millions of Diners)
Total Exports	78.4	
Total Imports	137.3	
Trade Balance		<b>- 58.</b> 9
Services	4.0	
Net Factor Income Pay-		
ments	- 20.1	
Transfer Payments	4.7	- 11.4
Balance of Current Acc.		<u> </u>
Net Medium and Long-		
Term Capital	62.5	
Net Short-Term Cap.	1.3	
Errors and Omissions	0.1	
Net Increase (-) in		
reserves	6.4	70.3

2) TATURAL RESOURCES: The agricultural land is 6<sup>1d</sup> of total area, although over half is rough grazing land. Wheat and barley are major grain crops. Olive citrus fruits, wine, dates and figs also grown and exported.

The forests and wood lands cover about 3,200 square miles (5% of total area). Timber meets about 65% of Tunisia's needs, and non-wood forest products (cork, tanbark and esparto grass) contribute significantly to the total value of exports.

Chief mineral and only one of world importance is phosphate rock mined in south. In the north and west are large reserves of relatively high grade iron ore. Also lead, zinc and salt. Oil discovere in 1964 is growing steadily and makes a substantial contribution to exports.

- 3) LABOUR FORCE: About one—third of population in labor force of which of engaged in agriculture; 18" in industry and 10" in commerce and services.

  Full unemployment estimated at 140,000 (10" of labour force) with another 200,000 considered to be underemployed.
- 4) ORIGIN OF GDP: in millions of dinars at constant '966 prices.

Agriculture	63.8
Extractive Industry	24.0
Manufacturing	62.6
Construction	40.5
Electricity,	
Gas, Water	8.8
Transport, Storage	41.5
Commerce	,
Public Administration	75.5
Other Services	118.0
OTEN - A D - A C 4	
GDP at Factor Cost	434.7
Indirect Taxes net of	
subni di es	75.0
GDP at market prices	509.7
	****

5) MIN INDUSTRIES: The main industries are:

Food: corn processing industries - Production of fishery industries - Fruit processing - Vegetable processing - Wine-Oil mills - Oil extraction factories - Oil refineries - Olive oil production - Sugar refinery.

Textiles: Cotton: sewing cotton, fabric making, bleaching, dyeing and printing - Wool - Artificial fibres - Jute processing factory.

Leather: Production of skins - shoes.

Chemicals: Hyperphosphates, superphosphates Glass works -

Cellulose factory - Oil refinery.

Building: Cement.

Steel and Mechanical: Steel complex - steelworks and rolling mill - metal foundries.

<u>Various:</u> Ceramics, television sets, radios, car batteries. The automobile industry (lorries and buses).

### C. DEVELOPMENT PLAN

Tunisia's long-run prospects are good, assuming that political stability and pragmatic and sensible government policies continue to prevail. The country should be able to benefit increasingly from her favourable geographic position, her ties both with the North African countries and with Furope, her relatively well-developed infrastructure and the qualities of her people.

Tunisia already has a civil service of very high standards at the top level. As the great emphasis of recent years on good education and training begin to bear fruit, standards elsewhere will improve as well.

1) INVESTMENTS: In 1967, a long run set of targets was prepared - "The Ten Year Perspective of Development - 1967-1971" and shortly after, a "Three Year Flan 1962-1964" was issued. This plan was followed by the Development Plan for 1965-68 which called for total investments in current (1965) of D 505 million. The Expenditure Projection of the four year Flan (1965-1968) was as follows: million dinars in current prices)

	1965 - 1968
Gross domestic product	2 <b>200</b>
Resource Gap	2 <b>0</b> 0
Total Resources	<del>2400</del>
Expenditures:	放於救生
<u>Investment</u>	<b>_50</b> 0
Pixed	470
Inventory	30
Consumption	1900
Public	350
Private	1550
Domestic Savings	300

The planned Domestic Capital Formation for this Plan was as follows: (in million of Dinars)

	Four-Year Plan
	(net)Proj.1965-68
	(millions of
	curr. dinars)
Agriculture	150.5
Industry	112.0
Electricity, water	29.0
Construction	•
Transport, telecommunications	55.0
Housing, urbanism	16.8
Other services	1 <b>9.</b> 1
Education	43.6
Other government administration	24.0
Handierafts and unspecified	5.0
Subtotal: Net Fixed Capital	
Formation	455.0
Depreciation	(50.0)
TOTAL: Gross Fixed Capital	
Formation	(505.0)

# 2) SOURCES OF FINANCING: The Financing of Investments in 1968 "The last year of the Plan"was as follows: (Millions of 1960 Dinars)

	<u>1963 Plan</u>
Gross domestic investment	
(a) gross fixed capital formation	¹10 <b>.</b> 0
(b) changes in inventories	-
(c) total	110.0
Financed by	世界本共
(a) gross domestic saving	88.3
(b) Net absorption of resources from rest or world	21.7
(c) Total	110.0

# D. FOREIGN TRADE DATA

1) <u>FOREIGN TRADE BALANCE</u>: The principal sources and Destinations of Imports and Exports are: (in millions of US\$)

Imports	1965	1966	<u>1967</u>
France	9 <b>5.</b> 5	95.1	82.1
USA	39.8	41.0	66.3
West Gormany	13.2	14.7	20.0
Italy	16.8	20.4	16.2
U3SR	5.8	9.7	8.4
India	2.3	4.5	5.3
Netherland	3.6	6.2 2.6	5.0
Poland United Kingdom	4.0 10.3	7.4	4.6 4.5
DILL FACT VILLEGOM	-		
Total	191.4	191.6	212.4
Exports			
France	37.3	48.6	41.9
Italy	14.4	18.1	20.0
West Germany	4.0	9.7	14.3
Libya	3.1	6.9	8.9
Yugoslavia	5.1 1.2	5.1 4.9	5.1 4.9
USSR United Kingdom	6.3	6.2	4.8
OHI SEG VINEGOM			4.0
Total	71.4	99.5	99.9
VALUE OF IMPORTS; MAIN PRODUCTS: (			1047
	1965	1966	1967
Basic manufactures of which: textile yarn, fabrics,	1965 73.2	<u>1966</u> 68.0	64.1
Basic manufactures of which: textile yarn, fabrics, etc.	1965 73.2 23.9	1966 68.0 19.6	64.1 18.3
Basic manufactures of which: textile yarn, fabrics,	1965 73.2	1966 68.0 19.6 20.0	64.1
Basic manufactures of which: textile yarn, fabrics, etc. iron + steel Machinery + transport equipment	1965 73.2 23.9 21.1 76.7	1966 68.0 19.6 20.0	64.1 18.3
Basic manufactures of which: textile yarm, fabrics, etc. iron + steel  Machinery + transport equipment of which: non-electr. machinery	1965 73.2 23.9 21.1 76.7 44.1	1966 68.0 19.6 20.0 67.2 31.7	18.3 16.7 62.2 32.4
Sasic manufactures of which: textile yarn, fabrics, etc. iron + steel  Sachinery + transport equipment of which: non-electr. machinery electrical machinery	1965 73.2 23.9 21.1 76.7 44.1 16.6	1966 68.0 19.6 20.0 67.2 31.7	18.3 16.7 62.2 32.4 18.0
Basic manufactures of which: textile yarm, fabrics, etc. iron + steel  Machinery + transport equipment of which: non-electr. machinery	1965 73.2 23.9 21.1 76.7 44.1	1966 68.0 19.6 20.0 67.2 31.7	18.3 16.7 62.2 32.4
Sesic manufactures of which: textile yarn, fabrics, etc. iron + steel  sechinery + transport equipment of which: non-electr. machinery electrical machinery transport equipment  second + live animals of which: cereals + preparations	1965 73.2 23.9 21.1 76.7 44.1 16.6	1966 68.0 19.6 20.0 67.2 31.7	18.3 16.7 62.2 32.4 18.0
Besic manufactures of which: textile yarn, fabrics, etc. iron + steel  Machinery + transport equipment of which: non-electr. machinery electrical machinery transport equipment	1965 73.2 23.9 21.1 76.7 44.1 16.6 16.0	1966 68.0 19.6 20.0 67.2 31.7 16.9 18.6	18.3 16.7 62.2 32.4 18.0
desic manufactures of which: textile yarn, fabrics, etc. iron + steel  dechinery + transport equipment of which: non-electr. machinery electrical machinery transport equipment  food + live animals of which: cereals + preparations sugar, sugar prep. + honey	1965 73.2 23.9 21.1 76.7 44.1 16.6 16.0 33.7 17.0	1966 68.0 19.6 20.0 67.2 31.7 16.9 18.6 37.1 17.2	64.1 18.3 16.7 62.2 32.4 18.0 11.9 55.4 34.0
desic manufactures of which: textile yarn, fabrics, etc. iron + steel  achinery + transport equipment of which: non-electr. machinery electrical machinery transport equipment  of which: cereals + preparations sugar, sugar prep. + honey  crude materials, excluding fuels	1965 73.2 23.9 21.1 76.7 44.1 16.6 16.0 33.7 17.0	1966 68.0 19.6 20.0 67.2 31.7 16.9 18.6 37.1 17.2	64.1 18.3 16.7 62.2 32.4 18.0 11.9 55.4 34.0 6.1
Sesic manufactures  of which: textile yarn, fabrics,  etc.  iron + steel  Machinery + transport equipment  of which: non-electr. machinery  electrical machinery  transport equipment  food + live animals  of which: cereals + preparations  sugar, sugar prep. +  honey  Crude materials, excluding fuels  Chemicals	1965 73.2 23.9 21.1 76.7 44.1 16.6 16.0 33.7 17.0 6.3 13.8	1966 68.0 19.6 20.0 67.2 31.7 16.9 18.6 37.1 17.2	64.1 18.3 16.7 62.2 32.4 18.0 11.9 55.4 34.0
Sesic manufactures  of which: textile yarn, fabrics,  etc.  iron + steel  Machinery + transport equipment  of which: non-electr. machinery  electrical machinery  transport equipment  of which: cereals + preparations  sugar, sugar prep. +  honey  Crude materials, excluding fuels	1965 73.2 23.9 21.1 76.7 44.1 16.6 16.0 33.7 17.0 6.3 13.8	1966 68.0 19.6 20.0 67.2 31.7 16.9 18.6 37.1 17.2	64.1 18.3 16.7 62.2 32.4 18.0 11.9 55.4 34.0 6.1
Besic manufactures  of which: textile yarn, fabrics,  etc.  iron + steel  Machinery + transport equipment  of which: non-electr. machinery  electrical machinery  transport equipment  Food + live animals  of which: cereals + preparations  sugar, sugar prep. +  honey  Crude materials, excluding fuels  Chemicals  of which: medical + pharmaceutics  preparations	1965 73.2 23.9 21.1 76.7 44.1 16.6 16.0 33.7 17.0 6.3 13.8 15.8 10.0	1966 68.0 19.6 20.0 67.2 31.7 16.9 18.6 37.1 17.2 5.6 19.3	64.1 18.3 16.7 62.2 32.4 18.0 11.9 55.4 34.0 6.1 20.8 20.5
etc. iron + steel  Machinery + transport equipment of which: non-electr. machinery electrical machinery transport equipment  Food + live animals of which: cereals + preparations sugar, sugar prep. + honey  Crude materials, excluding fuels  Chemicals of which: medical + pharmaceutics	1965 73.2 23.9 21.1 76.7 44.1 16.6 16.0 33.7 17.0 6.3 13.8 15.8	1966 68.0 19.6 20.0 67.2 31.7 16.9 18.6 37.1 17.2 5.6 19.3	64.1 18.3 16.7 62.2 32.4 18.0 11.9 55.4 34.0 6.1 20.8

245.0

249.0

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260.3

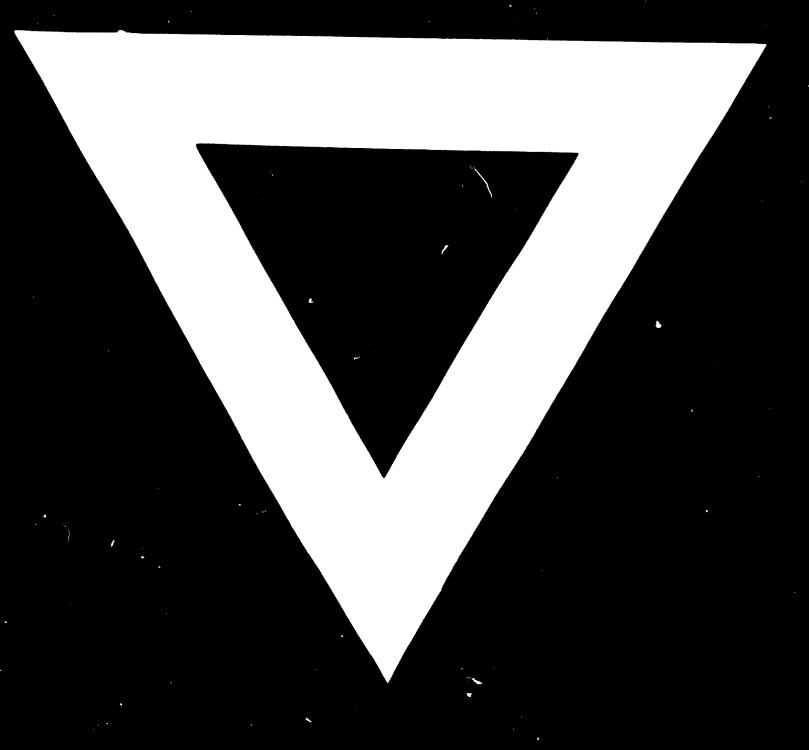
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Total of all imports

# 3) VALUE OF EXPORTS: MAIN PRODUCTS: (in millione USE)

	1765	966	1961
Natural pho hates	23.8	25.0	23.9
Mineral .uelm (mostly crude petroleum)	0.1	9,0	22.2
Superphosphates (processed)	16.4	10.0	21.1
Pruits ani vegetables	12.6	16.2	16.6
Olive oil	25.7	25.6	15.2
Wines	5.3	8.4	10.1
Iron ore concentrates	5.8	5.5	4.6
Total	22.1	22.1	112-7
Total of all exports	119.8	140.4	149.3





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