and "classification by size of establishment in number of employees" or "classification by size of capital which is a criterion to represent scale of an establishment, and "geographical classification" which represents geographical characteristics. How to classify by heading or by listing items is deeply related to the purpose of use of the statistical table. Considerable percentage of statistical tables are in accordance with those classifications. Some of representative tables are shown below. In addition, representation of year to year comparison, or representation by the combination of regions and industries are also shown. Industrial classifications as used in tables are by the following classification.

- Two (2) digit level of ISIC classification: Totalized by first two digits of ISIC code
- Three (3) digit level of ISIC classification: Totalized by first three digits of ISIC code
- Four (4) digit level of ISIC classification: Totalized by first four digits of ISIC code. This is the most detailed industrial classification.

Example 1 Industrial Statistical Table, by Industry Group and Industries

					(Unit	it of amount:		Thousand Rial Omani)
Indust	Industrial classification ISIC	Establish- ments	Persons Engaged	Cash Earnings	Value of Raw Materials & the like Used	Value of Shipments & the like	Value of Products	Value Added
Grand total		XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
- Division	- Division 15: Manufacture of Food Products and Beverage	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
- 151 Total	Production, processing and preservation of meat, fish, fruit, vegetables, oils and fats	xxx	XXX	XXXX	XXXX	XXX XX	XXXX	xxxx
1511	Production, processing and preserving of meat and meat products	XXX	XXX	xxxx	XXXX	xxxx	XXXX	XXXX
1512	Processing and preserving of fish and fish products	XXX	XXX	xxxx	XXXX	XXXX	XXXX	XXXX
1513	Processing and preserving of fruit and vegetables	XXX	XXX	xxxx	XXXX	XXXX	XXXX	XXXX
1514	Manufacture of vegetable and animal oils and fats	XXX	XXX	XXXX	XXXX	XXXX	XXXX	xxxx
- 152 Total	Manufacture of dairy products	XXX	XXX	XXXX	xxxx	XXXX	XXXX	XXXX
1520	Manufacture of dairy products	XXX	×××	хххх	XXXX	XXXX	XXXX	XXXX

Industrial Statistical Table, by Size of Establishment in Number of Employees, Industry Group and Industries Example 2

ISIC Size of Establishment in Number of Employees	Establish- ments	Persons Engaged	Cash Earnings	Value of Raw Materials & the like Used	Value of Shipments & the like	Value of Products	Value Added
Total	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
5 or less persons	XXX	xxx	XXXX	XXXX	XXXX	XXXX	XXXX
6 - 29 persons	XXX	xxx	XXXX	XXXX	XXXX	XXXX	XXXX
30 - 49 persons	XXX	xxx	XXXX	XXXX	XXXX	XXXX	XXXX
50 - 99 persons	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
100 or more persons	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
ISIC = 15 total: Manufacture of Food Products and Beverages	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
5 or less persons	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
6 - 29 persons	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
30 - 49 persons	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
50 - 99 persons	XXX	XXX	XXXX :	XXXX	XXXX	XXXX	XXXX
100 or more persons	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX

xx xxx	XXXX XXXX	XXXX XXXX						XXXX XXXX		XXXX XXXX	XXXX XXXX	XXXX XXXX	XXXX XXXX	XXXX XXXX	XXXX XXXX	****
xxxx xxxx	XXXX	XXXX XX						XXXX XX		XXXX XX	XXXX XXX	XXXX XX	XXXX XXX	XXXX XX	XXXX	XXXX XXXX
xxxx xx	(X	XXXX					XXXX X			XXXX X3	XXXX XX	XXXX	XXXX	XXXX	XXXX	(X XXXX
				-												
xxx xxx	xxxx xxxx	xxx xxxx	XXX XXXX	XXX XXXX	XXX XXX	XXX XXXX	XXX XXXX	XXX XXXX		XXX XXXX	xxx xxx	XXX XXXX	XXX XXXX	XXX XXXX	XXX XXXX	XXXX
xxx	XXX (XXX	XXX	XXX	xxx	XXX	XXX	XXX		XXX	XXX	XXX	XXX	XXX	XXX	XXX
	<pre>ISIC = 1511 Production, Processing and preserving of meat and meat products</pre>	5 or less persons	6 - 29 persons	30 - 49 persons	50 - 99 persons	100 or more persons			ISIC = 1512 Processing and preserv- ing of fish and fish products	5 or less persons	6 - 29 persons	30 - 49 persons	50 - 99 persons	100 or more persons		

(Note) Actual classification criteria by size of establishment in number of employees shall be determined at the time of detailed design.

Example 3 Industrial Statistical Table, by Region

Regions	Establish- ments	- Persons Engaged	Cash Earnings	Value of Raw Materials & the like Used	Value of Shipments & the like	Value of Products	Value Added
Grand Total	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
MUSCAT	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
DHOFAR	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
DHAKLIA	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
NIZWA	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
SUMAIL	ххх	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
SHARQIYA	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
IBRA	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
SUR	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
AL-BATINA	xxx	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
SOHAR	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
RUSTAQ	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
DAHRA	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
BURAIMI	xxx	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
IBRI	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
MUSANDAM	xxx	XXX	XXXX	XXXX	XXXX	XXXX	XXXX

Example 4 Industrial Statistical Table, by Industry Group and Industries and Year

ISIC	Establish- ments	ish- Persons Engaged	Cash Earnings	Value of Raw Value of Materials & Shipments the like Used & the like	Value of Shipments & the like	Value of Products	Value Added
Grand Total							
1994	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
1995	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
1996	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
1997	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
1998	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
- Division 15 Manufacture of Food Products and Beverages							
1994	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
1995	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
1996	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
1997	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
1998	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX

Total of 151: Production, processing and preservation of meat, fish, fruit, vegetables, oil and fat

XXXX	XXXX XXXX	XXXX XXXX	XXXX XXXX	XXXX XXXX		XXXX XXXX		XXXX	XXXX XXXX	XXXX XXXX	XXXX					
XXXX	XXXX	XXXX	XXXX	XXXX		XXXX	XXXX	XXXX	XXXX	XXXX		XXXX	XXXX	XXXX	XXXX	
XXXX	XXXX	XXXX	XXXX	XXXX		XXXX	XXXX	XXXX	XXXX	XXXX		XXXX	XXXX	XXXX	XXXX	
XXXXX	XXXX	XXXX	X XXXX	XXXX		XXXX	XXXX	XXXX		XXXX		хххх	XXXX	XXXX	XXXX	
XXX XXX	XXX XXX	XXX XXX	XXX XXX	XXX XXX		XXX XXX		XXX XXX	XXX XXX	XXX XXX	xxx xxx					
1994	1995	1996	1997	1998	Total of 1511: Production of Processing and Pre- serving of meat and meat products	1994	1995	1996	1997	1998	Total of 1512 Processing and preserving of fish and fish products	1994	1995	1996	1997	

Example 5 Industrial Statistical Table, by Region, Industry Group and Industries

Region/Industry	Establish- ments	Persons Engaged	Cash Earnings	Value of Raw Materials & the like Used	Value of Shipments & the like	Value of Products	Value Added
Grand Total	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
Total of MUSCAT area	XXX	xxx	XXXX	XXXX	XXXX	XXXX	XXXX
- Division 15: Manufacture of Food Products and Beverages	xxx	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
1511 Production Processing, and preserving of meat and meat products	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
1512 Processing and preserving of fish and fish products	xxx	XXX	XXXX	xxxx	XXXX	XXXX	XXXX
1513 Processing and preserving of fruit and vegetables	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
1514 Manufacture of vegetable and animal oils and fats	XXX	XXX	хххх	XXXX	XXXX	XXXX	XXXX
1520 Manufacture of dairy products	XXX	XXX	XXXX	xxxx	XXXX	XXXX	XXXX
1531 Manufacture of grain mill products	XXX	XXX	XXXX	xxxx	XXXX	XXXX	xxxx

Example 6 Industrial Statistical Table, by Industry Group and Industries and Regions (Industry/region classification)

ISIC/Region	Establish- ments	Persons Engaged	Cash Earnings	Value of Raw Materials & the like Used	Value of Shipments & the like	Value of Products	Value Added
Grand Total	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
- Division 15: Manufacture of Food Products and Beverages	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
MUSCAT	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
DHOFAR	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
DHAKLIA	XXX	xxx	XXXX	XXXX	XXXX	XXXX	XXXX
NIZWA	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
SUMAIL	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
SHARQIYA	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
IBRA	XXX	xxx	XXXX	хххх	XXXX	XXXX	XXXX
SUR	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
AL-BATINA	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
SOHAR	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
RUSTAQ	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
DAHRA	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
BURAIMI	xxx	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
IBRI	xxx	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
MUSANDAM	xxx	xxx	xxxx	xxxx	xxxx	xxxx	XXXX

XXXX	XXXX XXXX	XXXX XXXX	XXXX XXXX	XXXX XXXX	XXXX XXXX	XXXX XXXX	XXXX XXXX	XXXX XXXX	XXXX XXXX	XXXX XXXX	XXXX XXXX	XXXX XXXX	XXXX XXXX	XXXX XXXX	XXXX XXXX
	XXXX	XXXX	XXXX X	x xxx	XXXX	XXXX	XXXX	XXXX	XXXX	x xxx	XXXX	X XXX	XXXX	x xxx	XXXX
XXXX															
xxxx	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX
XXXX	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX
XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	xxx	XXX
XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	ххх	XXX						
ISIC = 1511: Production, Processing and Preserving of meat and meat products	MUSCAT	DHOFAR	DHAKLIA	NIZWA	SUMAIL	SHARQIYA	IBRA	SUR	AL-BATINA	SOHAR	RUSTAQ	DAHRA	BURAIMI	IBRI	MUSANDAM

The more method of display is subdivided, the more is the possibility of confidentiality due to reduced number of establishments in a same category. (Note)

(2) Confidentiality

It is mandatory to keep survey items, other than the number of establishments, confidential if the number of establishments displayed in all tables are limited to one or two, in consideration of ensuring confidentiality individual establishment information. Outline of methods to ensure confidentiality is as follows.

 Confidentiality of industrial statistical survey results

Confidentiality shall be kept in three stages: primary confidentiality, secondary confidentiality and tertiary confidentiality.

a) Primary confidentiality

Data of all survey items, other than the number of establishments, should be expressed by X, except items which have no data.

(Simple confidentiality)

In statistical tables with horizontal and/or vertical totals, one more cell must be suppressed in case one of the components of a total is suppressed. (Method A)

b) Secondary confidentiality

With regard to the establishment which is kept confidential in primary confidentiality, survey items which have no data is expressed simply by [-]. If data on confidential items can be derived by subtraction from the total, the cell expressed by [-] in compliance with the following conditions

should be expressed by [X] to keep confidentiality. (Method B)

Condition 1: [-] should be changed to [X]
when there is a [X] expression
in the column inclduing [-]
expression by simple
confidentiality in primary
confidentiality.

Condition 2: [-] should be changed to [X] when the suppression was made by Method A.

Conversely, [X] should be disclosed by showing data which has been suppressed if there is a [-] expression by simple confidentiality and there is a [X] expression by Method A.

c) Tertiary confidentiality

Data can be disclosed by comparing one figure with another in different tables in the same or different publication and if that happens, appropriate suppressions should be made by Method B.

- In case a cell is suppressed in one column, another cell should be suppressed by selecting it in the same column.
- In case a cell suppressed by tertiary confidentiality is the subject of secondary confidentiality, the cell should be suppressed by secondary confidentiality again.

d) Confidentiality method by table

- Statistical table by industry classification

Data in the last industrial classification number should be suppressed by Method A. In case this is already suppressed, data in the industrial classification number immediately prior to the last number should be suppressed.

- Statistical table by the size of employees and by size of capital

Except for the classification by size (employment/capital) in which data is suppressed, the data below classification by size should be suppressed. If the suppressed data is in the lowest number, the one of higher grade in the table should be suppressed.

- Statistical table by geographical area

Except for the classification by geographical area in which data is suppressed, the data in the geographical classification with the least number of establishments should be suppressed. In the case of the data to be suppressed by Method A being more than one, the one of higher grade in the table should be suppressed.

7.4 Establishment of the Center and Survey Implementation System

7.4.1 Statistical Survey Execution Agency

(1) The Ministry of Commerce and Industry

The Ministry of Commerce and Industry shall integrate survey/statistics related in-house staff into the Industrial Statistics Information Center which will be organized using existing Industrial Statistics Unit as its nucleus and will remain for the time being under the jurisdiction of the Directorate General of Industry.

According to the statistics law, the Ministry of Commerce and Industry is able to conduct the industrial statistical survey. A Ministerial Decree or other legal actions shall be taken to define regulations for the survey implementation, data processing, tabulation, method of publication etc. The Ministry of Commerce and Industry shall be responsible for securing budget appropriation and for the budget management as required for the activities of The Industrial Statistics Information Center and for the implementation of industrial statistical survey.

(2) Industrial Statistics Information Center

The Center is a central agency to be newly established within the organization of the Ministry of Commerce and Industry for the purpose of planning and conducting various statistical surveys. For the time being, activities of the Center shall be concentrated in the works needed for the industrial statistical survey, such as planning of survey, planning of tabulations, planing of computers, staff

education and training, and safekeeping of statistics information and materials.

The Center shall conduct the field enumeration in the Muscat capital area and shall organize a survey department to be in charge of the field survey within its organization.

7.4.2 Survey Implementation System

In conducting the industrial statistical survey in Oman, time seems not quite ripe yet to depend on the organization of regional administrative bodies (59 Wilayats). Consequently, the survey system must rely on the Industrial Statistics Information Center within the Ministry of Commerce and Industry, and the Ministry's Regional Offices, namely network of the group affiliated with The Ministry of Commerce and Industry.

The form of survey implementation system in the Muscat capital area would have to be somewhat different from the same in other regional administration areas.

(1) Muscat capital area

Direct survey method shall be adopted by the Industrial Statistics Information Center to be newly established.

(Refer to system (1) shown in the Fig. 7.4.1)

(2) Regional administration areas

The Industrial Statistics Information Center will assign as much survey work as possible to Regional Offices of the Ministry of Commerce and Industry located in major cities, while control of survey work

as a whole will be centralized in the Center. In this case, training of Regional Office staff will be the issue of extremely importance. (Refer to system (2) in the Fig. 7.4.1)

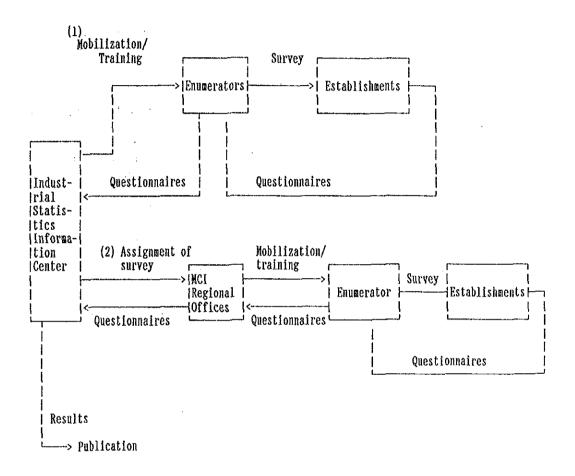


Fig. 7.4.1 Survey Implementation System

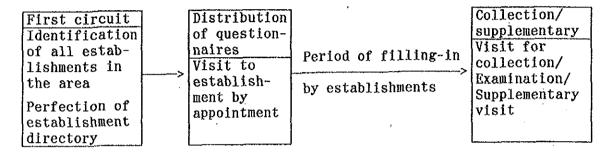
7.4.3 Statistical Survey Enumerators and Survey Work

The Ministry of Commerce and Industry and The Industrial Statistics Information Center shall be the bodies to implement statistical survey. Enumerators are in charge of visiting establishments and collecting required information. Recruitment of enumerators and management/control of efficient survey work will be the tasks of extreme importance for the agencies responsible for the implementation of survey.

(1) Survey work and enumerators

1) Basic policy to determine number of enumerators and basic policy to determine survey period

Field survey work of enumerators in the area to be surveyed are divided into three stages as shown below.



The study team adopted the method to calculate required number of enumerators on the basis of work load required for the first circuit. Basic idea is as follows.

It is clear that required number of enumerators depends on the length of survey period allowed for the given volume of survey work.

In setting out period of survey, it was so opted to set out a relatively long survey period (1 - 2 months) in exchange of reducing number of enumerators. It was not possible to complete the survey within a shorter period - for example 1 - 2 weeks - by simply increasing number of enumerators. Survey period can not be shortened beyond a certain limit due mainly to circumstances of establishments, such as inadequate bookkeeping, routine absence of owners, unwillful negligence of respondents etc. Mere increase in the number of enumerators would not result proportionally shorter survey period.

Because no data are readily available by which to determine optimal length of survey period and number of enumerators required, it should be opted, as the second best alternative, to lengthen survey period as such not to cause inconvenience of the works to follow, while limiting enumerators to those of best quality but in less number.

It is important to ensure quality of entry into questionnaires to be as close as possible to the satisfactory and acceptable level by spending as much time and efforts of enumerators as permissible. Once erroneous or inaccurate information had been accepted by enumerators, it become necessary to repeat field survey in the middle of later works to follow wasting time and expenses unnecessarily. In view of the status of human resources available in Oman, it is difficult to recruit a large number of enumerators for a short period of work on temporary basis.

Accordingly, it is better to employ enumerators of higher quality but in less number for longer period of time, rather than recruiting a large number of enumerators of less quality to complete the survey within shorter period of time.

2) Estimation of required number of enumerators

Required number of enumerators estimated on the basis of experience gained through the survey of sampled establishments is 91 as a minimum. The estimation is based on the following assumptions concerning survey work and work efficiency.

- a. Field survey work of enumerators begins with the first circuit throughout the area to identify all establishments existing in the area. The first circuit shall be in accordance with preliminary directory list of establishments and detailed maps.

 Distribution and collection of questionnaires shall then follow.
- Required number of enumerators for the survey b. of Muscat capital area is estimated by representing survey work volume by way of the number of blocks (224 in total) determined and marked by Municipality Office. It is assumed that enumerator is capable of surveying a block in two days in the Muscat capital area and that each in regional area enumerator is capable of surveying 10 establishments per day. Field survey team for Muscat capital area will have to be assigned to the survey of certain wilayats in accordance with administrative arrangements Number of establishments as agreed upon. existing in the areas in accordance with industrial registration record is 323. volume of work required for the Ministry of Commerce and Industry's Muscat headquarters to identify establishments is therefore 481 man-days (224 \times 2 + 323/10).
- c. Distribution and collection of questionnaires

It is assumed that two extra visits will be necessary to one half of the surveyed establishments to urge submission of questionnaires or for supplementary explanation.

As for the Muscat capital area, the number of registered establishments is taken as the basis for calculating work volume, just as in regional areas, because location of establishments to which questionnaires are to be distributed can be confirmed by the abovementioned field survey.

- d. The number of establishments to be surveyed is calculated on the basis of the number of establishments in the industrial registration information. Although the actual number may be higher, due to the existence of unregistered establishments or newly founded establishments, their effect may be offset by registered establishments that have ceased operation. The number of establishments estimated to exist by the regional office concerned is taken as the basis of calculation in case it is greater than the number of establishments registered in the area.
- 3) Period for completion of questionnaires

Two weeks is uniformly assumed as the period for completion of questionnaires.

4) Survey period

Assuming two months (8 weeks) as the overall survey period as mentioned in 1) above, all survey work including identification of establishments to be surveyed, distribution, completion and collection of questionnaires shall be completed during this period. Deducting two weeks for completion of questionnaires, survey enumerators are given six weeks (30 working days)

for their survey work.

Table 7-4-1 column (J) summarizes estimated number of survey enumerators required determined by dividing the total work volume (man-days) by six weeks (30 working days). Furthermore, a supervisor is required for each 10 enumerators in order to quality control (column (K) in the table).

Table 7-4-1 Work volume and number of enumerators required for industrial statistical survey

Lection of estionnalres an-days Chan-days Elist Second L-c+D+F 187 187 1,042 51 51 178 51 51 74 51 51 74 52 52 53 64 64 224 1 1 4 1 1 4 585 585 2,436		Number of	Number of		Surv	Survey work volume	9			Total work	work Number of	Supervisor Total	Total
B C(Man-days) D(Man-days) E (Day) F=G+H Visit G Visit H I=C+D+F (2)481 187 (10) 374 187 1,042 480 480 96 (10) 192 96 96 336 196 25 51 (10) 102 51 51 178 60 11 21 (10) 42 21 21 74 60 11 21 (10) 30 15 15 53 306 31 62 (10) 124 62 62 217 318 32 64 (10) 128 64 64 224 1 1 1 (10) 2 1 1 4 681 585 1,170 585 5,436		registered establish- ments	ated gional	Identifi- cation of establish-		(Entry into question-naires)	Col	lection stionnai n-days)		(Man-days)	entanter		number of
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			a	surveyed C(Man-days)				හ	***	I=C+D+F	J=I/30	(3)	
401 480 48 96 (10) 192 96 96 252 196 25 51 (10) 102 51 51 104 60 11 21 (10) 42 21 21 72 8 15 (10) 30 15 15 178 306 31 62 (10) 124 62 62 228 437 44 88 (10) 176 88 88 316 318 32 64 (10) 2 64 64 55 1 1 1 1 1 1		(1) 933		(2)481	187	(10)	374	187	187	1,042	32	3	38
252 196 25 51 (10) 102 51 51 104 60 11 21 (10) 42 21 21 72 8 15 (10) 30 15 15 178 306 31 62 (10) 124 62 62 228 437 44 88 (10) 176 88 88 316 318 32 64 (10) 128 64 64 5 1 (10) 2 1 1 6 681 585 1,170 585 5,7		401	480	48	96	(10)	192	96	96	336	12	1	13
104 60 11 21 (10) 42 21 21 72 $$ 8 15 (10) 124 62 15 178 306 31 62 (10) 174 62 62 228 437 44 88 (10) 176 88 88 316 318 32 64 (10) 128 64 64 5 $$ 1 1 1 1 1 1 432 44 88 (10) 178 64 64 5 $$ 1 1 1 1 1 6 $$ 1		252	196	25	51	(10)	102	51	51	178	8		ဇ
72 8 15 (10) 30 15 15 15 178 306 31 62 (10) 124 62 62 228 437 44 88 (10) 176 88 88 316 318 32 64 (10) 128 64 64 5 1 1 (10) 2 1 1 44)2,489 681 585 1,170 585 585 2,		104	0.9	11	21	(01)	42	21	21	74	દ		3
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228 437 44 88 (10) 176 88 88 316 318 32 64 (10) 128 64 64 5 1 1 (10) 2 1 1 (4)2,489 681 585 1,170 585 585 2,		178	306	31	62	(01)	124	62	29	217	8		8
316 318 32 64 (10) 128 64 64 5 1 1 (10) 2 1 1 (4)2,489 681 585 1,170 585 585		228	437	44	88	(10)	178	88	88	308	11		12
(4)2,489 681 585 1,170 585 585		316	318	32	64	(10)	128	64	64	224	8		8
681 585 1,170 585 585	ı ≂ıl		1			(10)	2			4	⊷•	-	provid
		(4)2,489		681	585		1,170	585	585	2,436	86	വ	91

* The larger of the A and B values is taken as the basis.

(1) Muscat capital area: 224 blocks, 610 establishments 10 regional Wilayats: 323 establishments (2) Refer to item b., "Identification of establishments to be surveyed."

a supervisor against ten enumerators is required in order to supervise enumerator's quality control. (3) Supervisor:

(4) This shows number of registered establishments as of end of October, 1991 and 698 registered establishments with location unknown are excluded.

(2) Mobilization of enumerators

It is necessary to examine regional mobilization of enumerators in line with the estimated number of required enumerators as mentioned earlier and entire country may be subdivided into two classifications as follows.

* Muscat capital area: Where relatively large number of enumerators are needed.

* Salalah and other areas: Where relatively small number of enumerators suffices.

1) Muscat capital area

During the survey conducted by the study team, 13 temporary enumerators were actually employed. In consideration of the experience, it is considered possible to recruit required number of enumerators either by public invitation or through the channel of personal connections.

2) Regional areas

Another alternative may be to recruit staff of regional offices of government agencies on part-time basis.

It is not too difficult to recruit the staff from each regional offices of government agencies in order to secure relatively small number of enumerators required for the survey in regions in total. However, The Ministry of Commerce and Industry would have to solicit cooperation and assistance of other ministries and take necessary

administrative and legal actions in order to implement this method of enumerator recruitment.

7.5 Subdivision of Enumeration Areas and Enumeration District Maps

7.5.1 Needs for Subdivision of Enumeration Areas

Implementation of the statistical survey requires a large number of enumerators. It is necessary to ensure that each enumerator is assigned enumeration districts to assume responsibility of the enumeration districts in the assigned area. Assigning districts to enumerators would eliminate overlapping or omission of enumeration and would also lead to smooth and effective distribution and collection of questionnaires.

7.5.2 Methods to Subdivide Enumeration Areas

The essential factors for the subdivision of enumeration areas include following:

- Each enumeration district must be of a size where an enumerator can complete the enumeration within the given period of time.
- Physical boundaries between enumeration districts are objectively clear and identifiable.
- Number of survey objects located within each enumeration district must be uniform from one district to another. (District size appropriate for the activities of an enumerator, however, must be determined by taking into consideration magnitude of area, topographic features, and convenience of transportation).

Subdivision of enumeration areas is therefore proposed as follows for the entire territory of Oman by taking into consideration above-mentioned factors.

(1) Muscat capital area

Muscat capital area should be subdivided as finely as possible up to each block unit by utilizing address system and maps adopted by Muscat Municipality Office, because a large number of manufacturing establishments are widely dispersed in this area.

(2) Regional areas

Search/control of establishments is considered relatively easy initially if rough basic maps are available, because locations of manufacturing establishments are likely to be concentrated in the case of regional areas. Maps which are being used by The Ministry of Housing for the planning of new towns may be used as the basic maps. Those maps accurately show main roads. Regional areas may be roughly subdivided with reference to main roads and wadis or with reference to relatively large roads.

Detailed maps of subdivisions may be produced when address systems similar to those of Muscat capital area will have been adopted in future.

7.5.3 Subdivision of Enumeration Areas and Coding

Enumeration areas shall be subdivided by abovementioned methods and shall be coded in accordance with the coding system to be explained hereunder.

- (1) (2) (3) (4) XX XX XX XX XXX
- (1) First two digits represent the code allocated to each Regional Office of Ministry of Commerce and Industry to confirm administrative jurisdiction the area comes under. The Ministry's headquarter in Muscat controls Wilayats in other regions as the second digit identifies the difference. (For example, 12 for Wilayats in Batina region, 13 for Wilayats in Sharqia region)
- (2) Wilayat number

Each of existing 59 Wilayats is given a serial number.

- (3) Each of areas in Muscat capital area to which Municipality Office gives names is given serial number beginning with 01. Serial number beginning with 10 shall be given to subdivisions of regional Wilayats.
- (4) Each of block numbers in Muscat capital area shall be used. 000 is allocated to regions.

For example, code 11-02-21-206 represents following areas.

11: Jurisdiction of Muscat headquarter of the Ministry of Commerce and Industry

02 : Wilayat Bausher

21 : Al Wattayah

206 : Block No. 206

Examples of code given to the jurisdiction of each Regional Office are as follows.

- 11: Area in Muscat capital area under the jurisdiction of Muscat headquarter of The Ministry of Commerce and Industry
- 12: Wilayat in Batina region under the jurisdiction of Muscat headquarter of The Ministry of Commerce and Industry
- 13: Wilayat in Sharqia region under the jurisdiction of Muscat headquarter of The Ministry of Commerce and Industry
- 21: Rustaq Regional Office (Batina region)
- 22 : Sohar Regional Office (Batina region)
- 31 : Sur Regional Office (Sharqia region)
- 32 : Ibra Regional Office (Sharqia region)
- 41 : Nizwa Regional Office (Dhaklia region)
- 51: Ibri Regional Office (Dahra region).
- 52 : Buraimi Regional Office (Dahra region)
- 61: Salalah Regional Office (Dhofar region)
- 71: Musandam Regional Office (Musandam region)

Appendix 9 shows examples of subdivisions in major part of Muscat capital area and those in Nizwa area.

7.6 Establishment of Legal Basis and Regulations of Industrial Statistical Survey Work

For the implementation of the industrial statistical survey, it is necessary define legal regulations for the survey implementation and survey work procedures.

Items which are suggested for inclusion in the Royal Decree and/or Ministerial Decree are as follows.

(1) Objective of survey

Industrial statistical survey shall be given an objective to clarify status of manufacturing sector in Oman.

(2) Basis of survey

Industrial statistical survey shall be implemented in conformity with [Statistics Law].

(3) Agency in charge of survey

Industrial statistical survey shall be implemented by the Minister of Commerce and Industry.

(4) Implementation of survey

Industrial statistical survey shall be implemented in conformity with [Regulation of the implementation of industrial statistical survey] and [Regulation of industrial statistical survey work procedures].

[Regulation of the implementation of industrial statistical survey] shall define all items relative to the implementation of industrial statistical survey and shall be enforced as a Decree. Items covered shall be:

- 1) Agency in charge of survey
 - 2) Subject of survey
 - 3) Timing of survey
 - 4) Reference period
- 5) Method of survey
 - .6) Items of survey
 - 7) Method of totalization

- 8) Method of publication, conditions of confidentiality and method to keep confidentiality
- 9) Scope of survey data users and procedures

[Regulation of industrial statistical survey work procedures] shall define procedures of transactions relative to the implementation of industrial statistical survey and shall be enforced as a Decree.

(5) International Standard Industrial Classification (ISIC Rev.3) shall apply to industrial statistical survey.

These regulations can also be used as manuals of implementation of survey and survey work procedures respectively. Appendix 10 and 11 show drafts of these regulations.

7.7 Schedule of Industrial Statistical Survey

Following schedule are suggested for the implementation of industrial statistical survey in the Sultanate of Oman after the completion of this study in March 1992 with submission of the final report.

It is necessary to conduct a pilot survey in the manner in line with the method of conducting a full-scale survey and in prior to the implementation of a full-scale industrial statistical survey. The pilot survey is aimed to the formulation of a concrete plan of implementing full-scale industrial statistical survey and to confirm from every point of view whether method of survey is compatible with actual circumstances, or whether improvements are needed. There would be cases where original plan may have to be modified in part. It is also important that the planner to have direct

experience concerning needs of modifications.

- (1) 1993 (around April) Pilot survey
- (2) 1994 (around April) First industrial statistical survey

The survey will be the first nation-wide survey of the kind to be conducted during the period beginning in April and ending in July. The results shall be published before September - October 1994.

(3) 1995 (around April) Second industrial statistical survey

Yearly nation-wide survey shall be conducted routinely following the completion of this second nation-wide survey.

Action plan to establish Industrial Statistics Information Center in accordance with the master schedule is presented in detail in chapter 8.

- 7.8 Industrial Classification and Commodity Classification Coding System
- 7.8.1 Industrial Classification

Industrial classification to be adopted for the planning of industrial statistical survey shall be four-digit classification coding of INTERNATIONAL STANDARD INDUSTRIAL CLASSIFICATION of the United Nations, 3rd edition (ISIC, Rev.3, 1989).

Because ISIC, Rev.2, 1968 had been already adopted for [Industrial Registration] in Oman, adoption of latest ISIC (Rev.3) is considered appropriate.

7.8.2 Commodity Classification

(1) Objective of commodity classification

Industrial classification of an establishment is determined by the type of activities conducted by that establishment. Type of activities is represented by the commodity (i.e. goods and services) which are produced by the establishment concerned.

Accordingly, a two-digit classification coding shall be added after four-digit ISIC code so that six-digit code in total can be used for commodity classification. The classification shall be used for the detailed rating of manufacturing industry and shall be an indispensable means for the preparation of production/shipment statistics for each commodity.

Commodity classification should be compatible with the status of the country to which commodity classification to apply and should be renewable after every 5 - 6 years in the light of continuity of statistical survey results.

(2) Coding procedure

Commodity code shall be determined under the following procedures:

- 1) First to fourth digits are 4 digit classification of ISIC Rev.3.
- 2) Fifth digit is assigned to the code to classify the commodity in question. The sixth digit is assigned to the code of subdivided commodities within that classification. However classification code [9] is assigned to [others].

- [91] is allocated to fifth and sixth digits to represent receipt which is accompanied by the goods produced by processing brought-in materials of other manufacturer/s, while [92] is allocated to represent receipt which is accompanied by the provision of service of an establishment to another.
- 3) Classification items are based on the central product classification (CPC) of the United Nations and shall be determined by adding thereto information concerning local production in Oman and export/import.
- 4) Harmonized Commodity Description and Coding System (HS) used for trade statistics shall be used for the coding of commodity classifications as much as possible. For commodities circulating in Oman and particular to Oman however, new classification/subdivision codes shall be allocated.

(3) Reference data

1) [Contrast table of ISIC-CPC-HS'] (hereinafter called "Contrast Table")

HS' as used herein is the trade classification in Oman which has revised a part of HS, international trade classification, to shows amount of export and import as reference data. (Refer to Table 7-8-1)

- 2) [Information on principal products] in accordance with [Industrial registration system] in Oman (Refer to Table 7-8-2)
- (4) Determination of subdivision coding

- Five digit code which shows classification of commodity classifications and six digit code which shows subdivisions are determined as follows in accordance with Contrast Table.
 - a. Five-digit code to show classifications shall be composed of to have first four-digit code which is same as first four-digit code of CPC. 1 8 of five-digit code are used to show classifications of commodity classification, while 9 shall be allocated to the classification of processing fee income and repair fee income.
 - b. 6-digit code to show subdivisions is composed of the fifth order digit of CPC. O shall be allocated when one classification is composed of one subdivision. When it is composed of more than two subdivisions, code beginning with 1 shall be allocated.

(Example)

ISIC	CPC	
2913	43310	Ball bearing or roller bearing
	43320	Transmission shaft and crank
	43331	Component parts for sub-class
		43310
	43332	Component parts for sub-class
		43320

Method to determine classifications

			groupi	ng
433	1	0	2913	1
433	2	0	2913	2
433	3	1	2913	3
433	3	2		

Method to determine subdivisions

		heading	heading		
4331	0	29131	0		
4332	0	29132	0		
4333	1	29133	1.		
4333	2	29133	2		

- c. In case number of classification is greater than 9 for a. above, a classification shall be composed of those with the same first three-digit CPC code, while those with different fourth digit code shall compose a different subdivision.
- 2) In order to reflect actual status of industries having many establishments, subdivisions same as those of HS' shall be used.

Following are the industries having many establishments.

- 2022 Manufacture of builder's carpentry and joinery
- 2695 Manufacture of articles such as concrete, cement and plaster
- 2811 Manufacture of structural metal products
 - 3610 Manufacture of furniture

(Example)

	ISIC	<u>CPC</u>	HS' CODE &	DESCRIPTION	COMMODITY
			(CONTENT	S OF CPC)	CLASSIFICATION
					CODE
For	(1)				
	2022	31600	Builders'	joinery and	202210
			carpentry	of wood	
For	(2)				
	2022	31600	4418. 1000	Windows and frames	202211
			. 2000	Doors and frames	202212
			. 3000	Parquet panels	202213
			. 4000	Shuttering for	202214
				concrete works	
			. 5000	Shingles and shake	s 202215
			. 9000	Others	202219

3) Certain local industries including traditional handicraft which is to inherit traditional technique as the national heritage shall be classified into a new classification separate from the classification of industries which are primarily for business.

The new classification shall be as follows.

171152	Traditional	hand-woven	fabrics	of	wool
171161	Traditional	hand-woven	fabrics	of	cotton
202311	Traditional	box of wood	i		
202911	Traditional	miniature I	ow-ships	5	

269110	Traditional ceramic goods, glazed and
	unglazed
369130	Traditional daggers
369141	Traditional jewellry/other articles of
	gold
369142	Traditional jewellery/other articles of
	silver
369149	Precious metal jewellery/other articles
	n.e.c
369150	Articles of natural pearls/Precious
	stones

4) Whether or not the commodity to be classified includes all commodities listed in [Commodity Information] shall be checked. For example, 14 establishments are listed in [Commodity Information] to primarily produce spices which may be concealed in 154929 - Other food products n.e.c.. Therefore, 154927 Spices shall be newly determined as an independent item of classification.

Similarly, five establishments are listed to primarily produce tomato paste which may be classified into jam in 151332 Jams,....puree and paste. Accordingly, Tomato paste and Jams shall be classified respectively into 151332 Tomato paste and 151333 Jams,....

In addition, as soft drinks such as coke or ginger ale which are favored by Omanis were included in "others" of 1554 Soft drinks, they are separated from 155430 Others and classified independently as 155420 Soft drinks.

5) Following items have been found, after discussion by Steering Committee for Industrial Statistics, better to be classified by subdivided CPC in

order to reflect domestic production in Oman.

- Automobile gasoline (including aircraft gasoline) of 2320 petroleum products shall be subdivided into 3 categories of (1) aircraft gasoline, (2) super-gasoline for automobile, and (3) regular automobile gasoline.
- 3691 Jewellery shall be subdivided into 3 categories of (1) gold jewellery, (2) silver jewellery, and (3) other precious metal jewellery.
- The fact that declaration in accordance with 6) division of 1511 meat and meat products into Fresh or chilled and Frozen is not easy, and that the division takes place in conjunction with distribution and is not suitable for division in conjunction with production is identified and it was therefore decided to eliminate the division. 151231 Lobster, shrimps and prawns has been separated from Crustaceans and classified independently in order to reflect high percentage of export. Also, camel meat has been included in 151119 Other meat/edible offal in view of extreme. small quantity of current production and import, instead of classifying it under an independent classification.
- (5) Compression of classification item names
 - 1) Purpose of compressing classification item names is to make entry into questionnaires by each establishment and also manifestation of results of survey by commodity classifications easier.
 - 2) Accordingly, names of classification items shall be compressed as follows.

- a. Names shall be compressed not to exceed forty letters in total. Space between words is calculated as one letter. (40 letters cover 90% of all names. Those exceeding 40 letters shall omit letters exceeding 40)
- b. Original words as used in CHC, HS' as used as the basis of the classification shall be used as they are. Determinative sentence such as [....of copper] shall be changed as [Copper].
- c. [/] shall be used for [and, or].
- d. Enumerated commodity names shall be so abbreviated as [and the like].
- 3) Expressions so abbreviated shall be deemed to be the original names.
- (6) Unification of the unit of quantities
 - 1) Purpose of unifying the unit of quantities is to facilitate survey of quantities of production and preparation of quantitative statistics for each establishment and check by computers accuracies of amount and quantities of production as entered into questionnaires and whether unit prices given by dividing amount of production by corresponding quantities of production are within a certain range from the average.
 - 2) Royal decree No.39/1976 dated October 20, 1976 made it mandatory to use metric system, m as unit of length, m² as unit of area, m³ as unit of volume, kg as unit of weight and so on. On the basis of this royal decree, The Ministry of

Commerce and Industry, which is responsible for establishing and administering standards, approved on July 30, 1990 and enforced Omani standard No. 51/1990 and No.52/1990 for basic unit, auxiliary unit and derived unit of quantities. In accordance with those standards, units of quantities were unified with reference to the status of entries of quantities in the survey of sampled establishments.

- (7) Making commodity classifications known to everybody
 - 1) In order to make commodity classifications known to every body without exception, it is considered desirable to hold seminars targeted to Regional Office staff, statistical survey enumerators as well as persons in charge of entry into questionnaires on behalf of establishments.
 - 2) It is also considered desirable to prepare and distribute commodity classification manuals so that respondents can enter products of their establishments into questionnaires correctly.

7.8.3 Classification of Raw Materials

- (1) One of the important objectives of the industrial statistical survey is to grasp status of the use of indigenous resources and imported goods by manufacturing sector. Classification concerning raw materials is equally considered necessary as the classification concerning commodities.
- (2) In the case of products included in the commodity classifications discussed hereinabove being used again for manufacture, raw materials can be classified using the commodity classification. In the case of agricultural and fishery products and mining

products used as raw materials however, a new system of classification is needed. Accordingly, raw material classification shall be accordingly supplemented.

(3) Method of establishing the classification shall be based on CPC similarly to commodity classification. Subdivisions shall be made for agricultural products such as dates, and for mining products such as marble, copper ore, crude oil etc..

Service activities related thereto are not classified as raw materials and therefore excluded from the system of classification.

Table 7-8-1 Correlation Table of Oman for ISIC 1511

1511 Production of Meat & Meat Products

# Weds 110ggers		
CPC=code/title	HS' (Trade Statistics of Oman) Code/Title	Amount Imports/Exports
21111 Meat of bovine	02011000 Meat of bovine animals,	7, 143/
animals, fresh	02012000 Meat of bovine animals,	12, 439/
	02013000 Meat of bovine animals,	1, 474/
21112 Meat of bovine	02021000 Meat of bovine animals,	45, 882/ 4, 305
animals, frozen	02022000 Meat of bovine animals, cuts with bone in	61, 579/16, 551
	02023000 Meat of bovine animals,	1, 923, 590/ 6, 118
21113 Meat of swine, fresh	r	
21114 Meat of swine,	02032000 Meat of swine, frozen	169, 460/
21115 Meat of sheep, fresh	02041000 Meat of sheep, fresh, carcasses of lamb	56, 890/
	02042100 Meat of sheep, carcasses of sheep	18, 501/
	02042200 Meat of sheep, cut	2, 477/
21116 Meat of sheep, frozen	02043000 Meat of sheep, frozen carcasses of lamb	3, 936, 295/907
	02044100 Meat of sheep, carcass- es of sheep	747, 329/
	02044200 Meat of sheep, cut with bone	1, 634, 697/12, 963
	02044300 Meat of sheep, boneless	269, 763/
21117 Meat of goats, fresh or frozen	02044300 Meat of goats, fresh	488, 823/

Table 7-8-2 Main Product Information

ISIC Rev. 3	Main Products	Number of establishments
1511 Production of meat & meat products	 (1) Broiler (2) Fresh/chilled broiler (3) Poultry (4) Poultry slaughtering (5) Meat products (6) Meat processing 	1 1 2 1 1

Commodity classification table and classification manuals for five types of industries which encompass a large number of establishments are summarized in Appendix 14 and 15.

CHAPTER 8. ACTION PLAN FOR ESTABLISHMENT OF THE CENTER AND FOR INDUSTRIAL STATISTICAL SURVEY

Action plan consists of two parts, one concerning establishment of Industrial Statistics Information Center and the other concerning implementation of industrial statistical survey.

8.1 Preparation for the establishment of the Center

Preparation work for the establishment of the Center shall be the responsibility of Industrial Statistics Unit of Ministry of Commerce and Industry which will be the parent body of the Center and shall prepare establishment plan for Industrial Statistics Information Center and shall establish the Center in compliance with various procedures of Ministry of Commerce and Industry. Items concerning the establishment of the Center are shown as follows.

8.1.1 Outline of Preparation Work and Action Plan

- (1) Items of preparation work
 - 1) Preparation of establishment plan
 - 2) Preparation of Center office Interior work of Center office room Procurement of office equipment Procurement of office furniture
 - 3) Recruitment of Center staff
 - 4) Design and development of software system
 - 5) Procurement of computer system and related facilities

(2) Action plan

Table 8.1.1 shows action plan of the preparation work for the establishment of the Center.

8.2 Implementation of Industrial Statistical Survey

8.2.1 Planning and Design of Survey

Industrial Statistics Information Center shall plan and design industrial statistical survey.

8.2.2 Works Related to the Implementation of Industrial Statistical Survey

Contents of the works related to the implementation of survey on the basis of the plan are shown as follows.

- (1) System of the survey and works to be conducted by agencies to whom works are assigned
 - 1) System of the survey

Agencies to whom part of survey works shall be assigned include Directorate of Commerce and Industry in Southern Region, and Regional Office of Ministry of Commerce and Industry located in Sur, Ibra, Nizwa, Buraimi, Ibri, Sohar, Musandam, and Regional Office of Rustaq to be opened shortly. Those agencies shall conduct survey work assigned by the Center. The Center shall conduct survey in Muscat capital area by itself.

System of survey and outline of survey work to be conducted by each agency concerned are shown as follows.

Implementing agency

The Ministry of Commerce and Industry, The Industrial Statistics Information Center

- Planning and design of statistical survey
- Preparation of directory list of establishments to be surveyed
- Preparation of documentation related to the survey
- Design and preparation of statistical table
- Education of enumerators
- Examination and totalization of questionnaires
- Publication of survey results

Agencies to whom survey works are assigned.

The Directorate of Commerce and Industry in Southern Region (Salalah region)
Regional Offices in Sur, Ibra, Nizwa,
Buraimi, Ibri, Sohar, Musandam and Rustaq

- Preliminary survey (Confirmation and renewal of directory list of establishments to be surveyed
- Distribution, collection and examination of questionnaires
- Supervision and command of enumerators
- Examination of collected questionnaires

Enumerators

Enumerators

- Implementation of preliminary survey
- Distribution and collection of questionnaires
- Examination of questionnaires
- Response to the questions by respondents

Establishments to be surveyed

Establishments to be surveyed

- Entry into survey items of questionnaire
- 2) Works to be conducted by agencies to whom works are assigned

Works assigned to such agencies as Directorate of Commerce and Industry, Southern Region as well as regional office such as those in Sur, Ibra and so on are as follows.

- Preliminary survey
Confirmation of directory list of
establishments to be surveyed, confirmation of
areas to be surveyed and collection of renewal
information of establishments

- Distribution and collection of questionnaires
- Examination of collected questionnaires
- Management and control of enumerators
- Communication with the Center

(2) Survey schedule

It is necessary that the Center shall prepare work schedule of each survey system focusing on the timing of implementation and progress in accordance with the schedule so established. An example of survey schedule is shown in Table 8-2-2 [Action plan for the implementation of survey]. The schedule is normally accompanied with works associated thereto. It is desirable that the schedule should include certain redundancy.

(3) Work of Industrial Statistics Information Center

Principal work of the Center is to explain to agencies to whom the Center has assigned certain works. It is therefore desirable that resume of the work assigned is distributed in advance so that survey work assigned is fully understood. Explanation may be either by assembling all persons in charge in the Center or by giving explanation to each survey area or by combination of both to be repeated several times.

Documents related to the implementation of survey could be diverse but may be classified into those related to the survey and those related to the guidance for the survey. Necessary documents are as follows.

1) Survey related documents

Questionnaires, directory list of establishments to be surveyed etc., which enumerators are to prepare or to have them entered into by establishments to be surveyed.

- Industrial survey questionnaires and manuals
- Directory list of establishments to be surveyed
- Enumeration maps
- Commodity classification table and industry classification table
- Publicity, advertisement documents

2) Documents related to education

Documents related to education are classified into those concerning details of works to be conducted by those participating in the survey, viz. staff of the agencies in charge and enumerators, and those concerning methods to prepare documents concerning details of works to be conducted and the survey.

a) Guidance documents targeted to surveying agencies

[Survey work manual] which clarifies role to be played and works to be conducted by the agencies to whom the work has been assigned.

b) Documents to guide enumerators

[Enumerators' manual] which explains details of the work of enumerators.

(4) Recruitment of enumerators

1) Those qualified for enumerators

- Those conversant with English language are desirable for enumerators because clerks in charge of accounting/business in the establishments are often expatriates not conversant with Arabic.
- Those who are capable of understand industrial statistical survey well and are enthusiastic to cooperate with the statistical survey
- Those who correctly understand survey procedures and are capable of complying with those procedures and are familiar with the state of things in the area to be surveyed.
- Those who have time to spare for the survey
- Those who can participate in field survey
- Those who are capable of winning confidence of respondents. Those involved in activities who may be likely to be misunderstood by respondents or those of extremely high age should be excluded.

2) Employment of enumerators

Because a any number of enumerators would have to be employed in view of the scale of the survey, it is necessary to recruit as many competent enumerators as possible, though may be not easy. Method of recruitment would be as follows.

- By public invitation

Public invitation announced through such media as newspapers, magazines, publicity papers.

- By personal recommendations

By recommendation by reliable third parties such as representatives of the area to be surveyed or by those involved in the survey.

Center head shall requisition to the Department of Personnel Affairs of the Ministry of Commerce and Industry employment of those who have been recommended by each Regional Office and the Center as enumerators.

After the first survey, it is desirable to register those who had actually participated in the survey as enumerators for recruitment as enumerators of future surveys.

(5) Training of enumerators

It is indispensable for enumerators to acquire basic knowledge concerning statistical survey in general including interview technique to have good relationship with respondents.

1) First step training

It is desirable to train enumerators for basic knowledge as soon as possible after designation as enumerators.

Fundamental items of basic training are as follows.

- Enumerator's duty

Education of survey enumerator's basic requisite such as significance of the work of enumerators, need to win confidence and trust of respondents, duty to keep confidentiality.

- Basic knowledge of industrial statistics in general

Introductory knowledge of industrial statistics such as role of industrial statistics, method of statistical survey.

- Interview technique

Method to have smooth relationship with respondents at the time of contact with them.

2) Second step training concerning industrial statistical survey

Training must be as detailed as possible, for example, by a role play or by actually filling a questionnaire so that enumerators can participate in the training by themselves.

- Knowledge of industrial statistical survey items

Knowledge capable of responding to questions for survey items of respondents.

(6) Management of enumerators

To manage and control enumerators is important in having comprehension of the progress of survey.

It is necessary to prepare a card corresponding to each enumerator and to record in it detailed activities of the enumerator. It is also necessary to accompany enumerators to confirm their survey activities. Recording of erroneous entries into questionnaires or omissions on routine basis and to utilize the record for the training and guidance of enumerators would be also effective.

(7) Activities of enumerators

Activities of designated enumerators are classified as follows.

1) Attendance to training seminar

Training seminar covers basic matters enumerators must be aware of, explanation of details of survey work of statistical survey, as well as distribution/collection of survey documents, instruction of survey area assignment etc..

2) Preliminary survey

Preliminary survey shall be conducted in prior to the statistical survey. Preliminary survey shall cover confirmation of the extent of the survey district of each enumerator, collection of information required for the renewal and update of directory list of establishments including identification of operating establishments, identification of establishments which have discontinued trade or have moved to other locations as well as those newly founded.

3) Implementation of survey

Industrial statistical survey shall be conducted by survey by enumerator and self-fill up by respondent. Enumerator interview of respondents is the most important and fundamental basis of the survey.

Respondents are requested to enter into questionnaires by themselves (self-fill up). It would be therefore necessary for enumerators to visit respondents at least twice. Respondents may find it difficult to enter into questionnaires completely simply by reading notes and manuals of questionnaires resulting erroneous entry or omission of entries. Enumerators are requested to check questionnaires thoroughly at the time of collecting them.

4) Examination and submission of questionnaires

Enumerators shall confirm whether they have collected all questionnaires to be collected and to examine collected questionnaires as instructed to do so. In case questionable entries have been identified, enumerators must refer to respondents for rectification of questionable entries. It is therefore necessary to check and examine collected questionnaires at the time of submission as much as possible and confirm questionable items with respondents. If found necessary, enumerators must request respondent to correct entries immediately.

Enumerators must collect all questionnaires and submit them after having examined and confirmed correctness of entries. There may be cases where enumerators may be referred to by their supervisors with respect to the entries of questionnaires so submitted. Enumerators are requested to respond to such reference, not by their own judgement, but by having confirmed with relevant respondents.

Table 8-1-1 Action Plan concerning Establishment of the Center (Draft)

Item of work	Person in charge	1982	1993	1994		1995
Preparation of plan to establish the Center (Including procedures for establishment of the Center)	Center head				-	
Preparation for Center office (1) Procurement of office equipment (2) Procurement of fixture (3) Interior work	Planning and management					
Recruitment of Center staff	Center head (Personnel Dept.)				are dank alon upto the	gas amad shad gabba das
Training of Center staff	Training/Expert from overseas					Ann down greet total and
Application software system System design System development	Computer Engineer (Computer Dept.)					
Procurement of computer and computer related equipment. Remodeling computer room Computer system Media, consumable Furnishing	Computer Engineer (Computer Dept.)		,			
Plan/design of industrial statistical survey	Planning and management					

Table 8-2-2 Action Plan for implementation of survey (Draft) 1/2

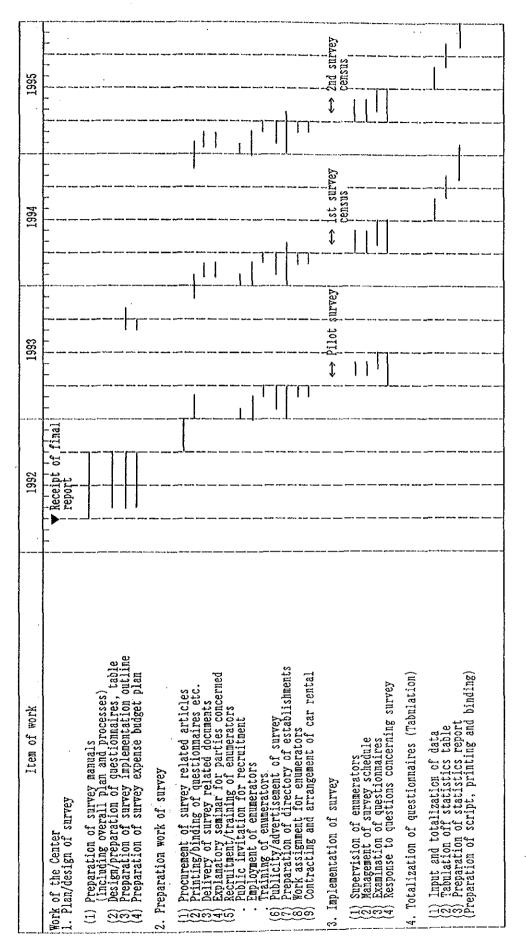


Table 8-2-2 Action Plan for Implementation of Survey (Draft) 2/2

Item of work	1992	1993	1994	1995
Work of Directorate of Commerce and Industry, Southern Region and Regional Office	-			
1. Preparation work for survey		, was done	,	
(1) Selection of person/s in charge (2) Attendance of person/s in charge to training seminar (3) Confirmation/renewal of directory of establishment (4) Confirmation/coordination of survey schedule				
2. Implementation of survey				Chan you
(1) Supervision of enumerators (2) Management of survey schedule (3) Arrangement, examination and submission of questionnaires (4) Response to questions concerning survey				
Work of enumerators				
1. Preparation work for survey		Tall Tro Julean	one for day	ouga cordad
(1) Attendance to seminars concerning survey (2) Confirmation/survey of establishments to be surveyed				·
2. Implementation of survey				
(1) Distribution of questionnaires (2) Confirmation of collection with establishments to be				
(3) Collection of questionnaires (4) Examination of collected questionnaires (5) Entry into control sheet of survey				
Establishments to be surveyed				
1. Cooperation to survey				and states the
(1) Arrangement of bookkeeping relative to survey (2) Entry into questionnaires		 		

APPENDIX

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H.M. the Sultan

State Consultative Council

Specialized Council

The Dovelopment Council

The Financial Affairs Council

The Education and Vocational Training Council

The Supreme Youth Council

The Council for the Conservation of the

Environment and Prevention of Pollution

The Sultan Qaboos University Council

Armed Forces

Royal Oman Police

Specialized Advisers

Prime Minister

Council of Ministers

Deputy Prime Minister for Security and Defence

Deputy Prime Minister for Legal Affairs

Deputy Prime Minister for Economic and Financial Affairs

Diwan of Royal Court

Ministry of Palace Office

Ministry of Finance and Economy

Ministry of Foreign Affairs

Ministry of Defence

Ministry of Agriculture and Pisheries

Ministry of Blectricity and Water

Ministry of Justice, Awqaf and Islamic Affairs

Ministry of Health

Ministry of Petroleum and Minerals

Ministry of Housing

Ministry of Communications

Ministry of Education

Ministry of Interior .

Ministry of Information

Ministry of National Heritage and Culture

Ministry of Water Resources

Ministry of Commerce and Industry

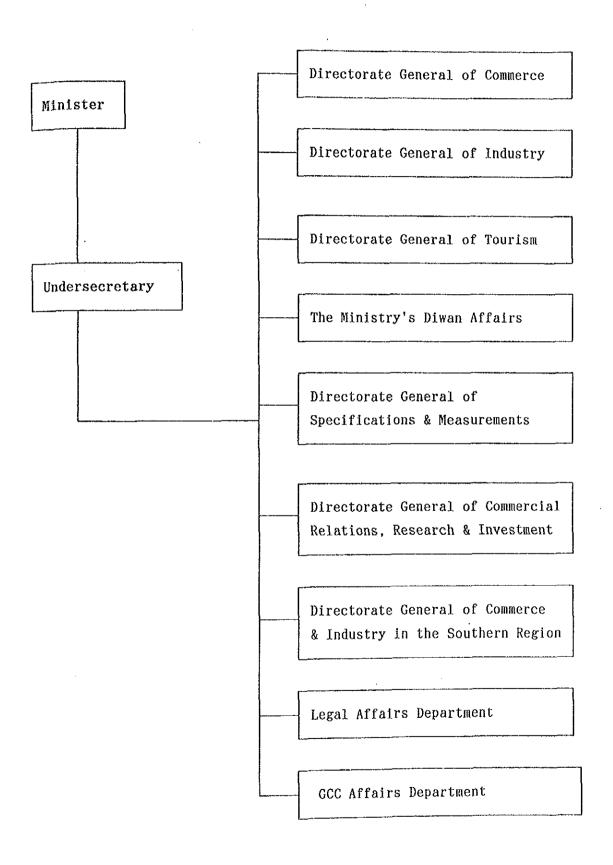
Ministry of Social Affairs and Labour

Ministry of Posts, Telegraphs and Telephones

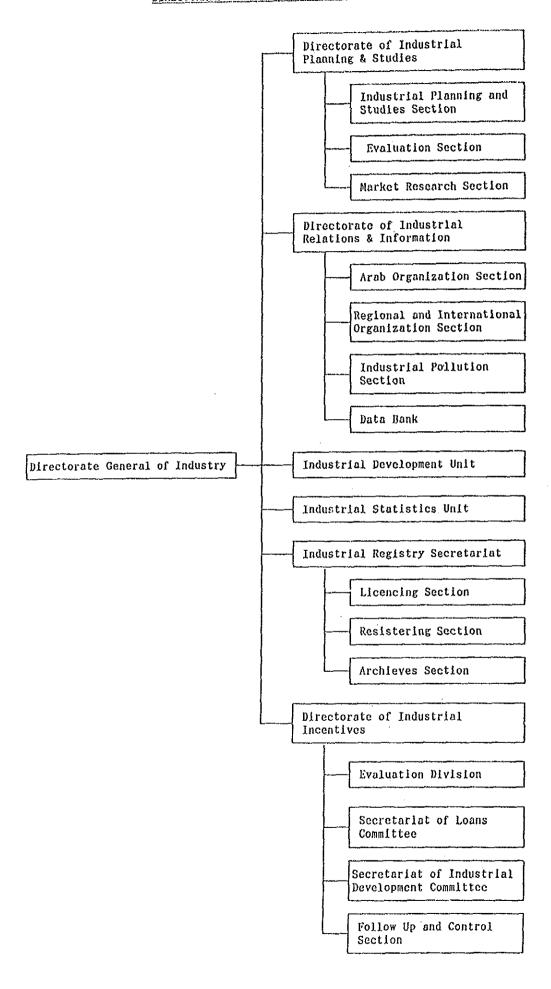
Ministry of Regional Municipalities and Environment

Ministry of Civil Service

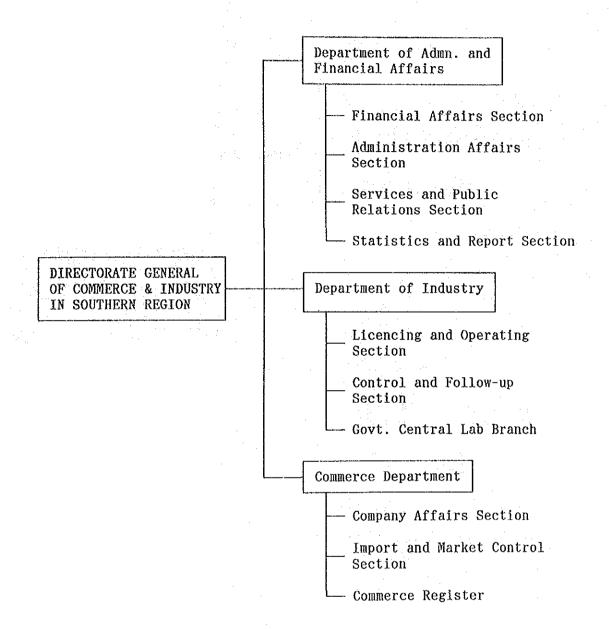
- 3. Organization of the Ministry of Commerce and Industry and the Directorate General of Industrys
- 3-1 Organization of the Ministry of Commerce and Industry
 THE MINISTRY OF COMMERCE & INDUSTRY



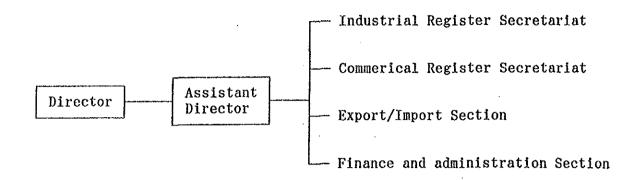
DIRECTORATE GENERAL OF INDUSTRY



3-3 Organization of Directorate General of Commerce and Industry in Southern Region



3-4 Organization of Nizwa Regional Office (As of June 1991)



4-1 Summary List of Sample Interviews

Summary list of sample interviews

光 LB LS1-	LIWI ON AMODRO KMMPING WIATOD						
UPPER: DOWN: F		-	UNKNOWN:	UNKNOWN: THEY COULD NOT ANSWER NR: NOT RECORDED IN REG. FILE	REMARKS: ABSENCE: PRECORDS:	ABILITY TO KEY PERSON N Y:YES. N:NO	REMARKS: ABILITY TO SUBIMIT DATA ABSENCE:KEY PERSON NOT EXIST RECORDS: Y:YES. N:NO
KEC Mer	NAME OF ESTABLISHMENTS	CAPITAL (RO)	e isi	MAIN PRODUCTS ISIC & PRODUCTS NAME	PUSINESS RECORDS	ACCTING RECORDS	KEMARKS
1 RIGH NEON RIGH NEON	ON SIGNS	158.000 45.000	3909	PLASTIC MOULDS NEON SIGN BOARDS	 	> `	GOOD STATUS
2 AHMAD 9	AHMAD SULEMAN AL-SALMI EST. AHMED SULAIMAN AL-SALMI TRAD & CONT EST	70.000	(4) (4)	T-SHIRTS READYMADE GARMENTS	,	z	POSSIBLE
3 ABOU-NABIL MUSCAT ALU ABOU-NABIL	MINIUM INTERNATIONAL SAYS TO HAVE BOUGHT	100.000 LAND. BUILDING FROM MUSCAT	i	MOODEN FURNITURE ALUMINIUM	· · · · · · · · · · · · · · · · · · ·		FOSSIBLE
4 ALI SH	SHAIHANI FOOD INDUSTRIES SHAIHANI FOOD INDUSTRIES	466,000	3121	כסצא כחצרצ	i - - - -	>	GOOD STATUS
	OMANIAN CARPENTRY & STEEL CO OMANIAN CARPENTRY & STEEL CO	52,000 17,000	11811	WOODEN FURNITURE, WINDOW WOOD PRODUCTS	 	 	GOOD STATUS
S ALSFOOM AL-ASF	ALSFOOR FURNISHING LLC	UNKNOWN 317,800	1 1 1 1 1	WOODEN FURNITURE FURNITURE & FORTA CAB	UNKNOWN	CPIKNOW	APSENCE
7 MOHD. MURAD MOHD MURAD	JRAD SHER MOHD, AL-RAISI JRAD SHEIR MOHD AL-RAISSI	4.000	3901	ENGRAVING BRASS, ALUMINIUM ENGRAVING WORKS	>	z	POSSIBLE
B AL AZAIBA I	IBA WOODWORKS IBA WOODWORKS	.150,000 251,900	3311	DOOR, DOOR FRAME WOOD PRODUCTS	>	z	POSSIBLE
9 OMANO	OMAN FASION FACTORY OMAN FASION FACTORY	150,000 406,100	3221	GARMENT READYMADE GARMENTS	<i>></i>	>	GOOD STATUS
1	CARPENTRY FACTORY ALI & ALI TRADING ENTERFRISES	8,000 4,700	800	DOOR, KITCHEN UNIT OTHER WOOD PRODUCTS	Σ	z	ABSENCE
1	ISHAO BIN CHULAM WORK SHOP *COULD NOT FIND REG FILS	UNIKNOWN		STEEL DOOR	CNKNOWN	UNKNOWN ABSENCE	PRSENCE
12 AL-ARB	AL-ARGAM TRADING & CONT EST *COULD NOT FIND REG FILE	8.000		STEEL WATER TANK, PIPELINE	>	>	GOOD STATUS
13 ABDUL	ABDUL GADIR A.ISMAEL CARPENTRY ABDULGADER ASDULRAHMAN ISMAIL	UNKMOMN 3,900	3311	FURNITURE. DOOR WGOD DOOR WINDOW ETC	>	Z	ABSENCE.
14 EMBINE EXBINE	ENGINEERING WORKSHOP LLC ENGINEERING WORKSHOP LLC	500,000 385,766	3819	GUN MOUNTINGS METAL PRODUCTS	>	>-	GOOD STATUS
15 ARABIC OVEN AL-ARAGI OV	ž	14.600	7117	BREAD BREAD & EWEETS	UM) SHOWN	UNKNOMN	ABSENCE
	***************************************	, , , , , ,	! ! ! !			; ; ; ; ; ;	

Summary list of sample interviews

Commany 1ist of sample interviews			٠
CAMPAIGN	Summary list		
FARABLE COVERN 14.500 1512 15	N EG	REMAKKS: ANSWER ABSENCE:K FILE RECORDS:	TO SUBIMIT I
### ### ### ### ### ### ### ### ### ##	NAME OF ESTABLISHMENTS	MAIN FRODUCTS RUSINESS ISIC & PRODUCTS NAME RECORDS	REMARKS
### SHUTTER FOR WORKSHOP Y N POSS ### SHUTTER FOR WORKSHOP Y N POSS ### SHUTTER FOR WORKSHOP Y N POSS ### SHOWER ISHAEL ### SHOW WHAHE ISHAEL ### SHOWER ### SHOWER ISHAEL ###	OVEN BI OVEN 1	BREAD. BISCUIT BREAD & SWEETS	POSSIBLE
99.383 9.WADDORS ISHAIL % ARBOLL WARMAR ISHAD 99.383 9.WADDORS ISHAD 99.090 99.383 9.WADDORS ISHAD 90.090 99.383 9.WADDORS ISHAD 90.090 99.383 9.WADDORS ISHAD 90.990 99.383 9.WADDORS ISHAD 90.990 99.383 9.WADDORS ISHAD 90.990 99.383 9.WADDORS ISHAD 90.990 99.393 90.990	ARABIAN CONTRACTING CO.	SHUTTER FOR WORKSHOP Y ROLLING SHUTTERS	POSSIBLE
HODERNI COLD INDUSTRIALIZATION CO. LLC 150,000 3829 REFRIEGRATORS Y 9 GOOD MATCHINAL CEMENT PRODUCTS & TRADE CO LLC 150,000 1816-181	YADOGZ ISMAIL & ABDUL WAHAB ISHAD YADOOR IEMAIL & ABDUL WAHAB ISHAD TRAD.	TILE.CONCRETE BLOCK CONCTRETE BLOCKS	GOOD STATUS
### ### ### ### ### ### ### ### ### ##	MODERNI COLD INDUSTRIALIZATION CO. LLC	FREEZER REFRIGERATORS	GOOD STATUS
### ### ##############################	S & TRADE CO LLC S CO	TILES & BLOCKS Y	GOOD STATUS
2 ABBUDLLA AL-MUSAHI TRADING & CONTRICTION 2,000 3819 METAL PRODUCTS UNKNOWN ABSE ABBULLA AL-MUSAHI TRADING 12,000 3819 METAL PRODUCTS N N N A SSE ADAIN SIN SFBOW: BIN ANGAR TRADING 12,000 3320 WOODEN DOOR N A SSE N	ALI BIN HAMDOON AL-JABIL TRADING *COULD NOT FIND REG FILE	WINDOW, GATE, WATERTA UNKNOWN	ABSENCE
ABERTH SITE SFROUR: BIN ANGAR TRADING 5.000 3320 WOODEN DOOR N N ASSERTANCE SARBOUR ANGAR HAJID AL-SAIFI TRAD. 10,000 5511 WOOD FRODUCTS N N NOT SABELLY YARAR HAJID AL-SAIFI TRAD. 2.000 5511 WOOD FRODUCTS N N NOT SABELLY YARAR HAJID AL-SAIFI TRAD. 3.000 5511 WOOD FRODUCTS N N NOT AL-SHAFITAIN TRADING & CONT.EST 15.000 5311 WOOD FRODUCTS N N NOT AL-SHAFITAIN TRADING & CONT.EST 15.000 5311 WOOD FRODUCTS N N NOT AL-SHAFITAIN TRADING & CONT.EST 16.700 5311 WOOD FRODUCTS N N N N N N N N N N N N N N N N N N N	ABUDLLA AL-MUSAHI TRADING % CONSTRUCTION ABDULLAH AL-MUSALHI TRAD % CONT EST	DOOR, FENCE, WINDOW 'UNKNOWN METAL PRODUCTS	ABSENCE
# EBRAHIN YOUNUE HAJID AL-SAIFI TRAD. 10,000 STILL FURNITURE.DOOR N N NILL FURNITURE.BEPAIR Y N NOT SABOUL AZIZ AL-KINDI TRADING ** CONT. EST. 5,000 STEEL DOOR WINDOW ET N NOT SAL-GHAFITAIN TRAD ** CONT EST. 12,000 STEEL DOOR WINDOW ET N N NOT SAL-GHAFITAIN TRAD ** CONT EST. 12,000 STEEL DOOR WINDOW ET N N N N N N N N N N N N N N N N N N	ADAIN SIN SPROUK BIN ANGAR TRADING. ADEEN SARBOKH ANGAR.	MOODEN DOOR WOOD PRODUCTS	ASSENCE
ABD AL-AIIZ AL-KINDI TRADING SOON SAMALL FURNITURE.REFAIR Y N NOT ABD ALACHIZ AL-KINDI TRADING & CONT.EST. 5,000 S315 STEEL DOOR WINDOW ET N NOT AL-GHAFTAIN TRADING & CONT EST 12,000 S314 WOOD PRODUCTS AL-GHAFTAIN TRADING & CONT EST 16,750 S499 NR AL-GHAFTAIN TRADING & CONT EST 16,750 S499 NR AL-GHAFATAIN TRADING WINKNOWN NAM (EREAD) NAM (EREA	EBRAHIN YOURUB MAJID AL-SAIFI TRAD. ISPAHIN YAYAB MAJID AL-SAIRI TRAD	HURNITURE, DOOR WOOD PRODUCTS	IMPOSSIBLE WILL FREPARE
AL-GRAFTAIN TRADING & CONT.EST. AL-GRAFITAIN TRADING & CONT.EST. AL-GRAFITAIN TRAD & CONT.EST. AL-GRAFTAIN TRAD IN & CONT.EST. AL-GRAFTAIN TRAD & CONT.EST. AL-GRAFT TRAD & CONT.EST. AL-GRAFTAIN TRA	ASEUL AZIZ AL-KINDI TRADING ABO AL-AZIZ AL-KINDY TRAD.	SMALL FURNITURE, REPAIR Y STEEL DOOR WINDOW ET	NOT SEPARATE
T MODERN CHAN BARERY (NIZWA)	AL-GARFTAIN TRADING % CONT.EST. AL-GHAFITAIN TRAD % CONT EST AL-GHAFATAIN TRD. % CONT EST AL-GHAFATAIN TRADING % CONT EST *NOT IDENTIFIED FROM REG FILE DUE TO	STEEL DOOR, WATERTANK 3311 WOOD PRODUCTS 3699 NR 3699 AGGREGATES & SAND	NOT SEPARATE
MUNEIN ZAMPEN SAEED AL KINYANI TRADING UNKNOWN STEEL WINDDW.DOOR UNKNOWN UNKNOWN ACHEIN ZAMPEN SAID AL-KIMYANI TRAD. 11.900 3813 ALUMINIUM PRODUCTS SCHAR FISEE GLASS PRODUCT 19.200 3520 FIBERGLASS PRODUCTS PERBERGLASS	7. MODERN OMAN BARERY MODERN OMAN BARERY (NIZWA)	NAM (BREAD) BRAED, CAKE, & SWEETS	ABSENCE
SOHAR FIRE GLASS FRODUCT JO. 200 PIPERGLASS PRODUCTS FIRE GLASS WATER TANK 19. 200 FIRE GLASS WATER TANK Y N N N N N N N N N N N N N	MINSIN ZAHRAN SAEED AL KINYANI TRADING UNK MOHSIN ZAHRAN SAID AL-KINYANI TRAD.	STEEL WINDOW DOCK ALUMINIUM PRODUCTS	ABSENCE
NULLILATE STORY COLUMN	SOHAR FISEEGLASS PRODUCT FIBERSLASS PROCUCTS *FCSOX NER.TEL NOR ARE SAME	FIBERGLASS WATER TANK Y FIBERGLASS PRODUCTS	POSSIBLE
ASCULLS FLY HUMBRAN	ABCULLA PLYANARI ADGA AL WATARIYA WARPENTRY	POOR #000	POSSIPLE

Summary list of sample interviews

LIST OF RECORD MECRING STATUS

LINKNOWN: THEY COULD-NOT ANSWER IS (RO) ISIC & PRODUCTS (RO) ISIC & PRODUCTS NAME IS:000 BLOCK, ALMINIUM IS:000 BLOCK, ALMINIUM IS:000 BREAD. SWEETS BLOCK SALT, PEP IS:000 S699 NR. BREAD. SWEETS BLOCK IS:000 TILES IS:000 TILES IS:000 TILES IS:000 TILES BLOCK IS:000 S699 NR. IS:000 S699

Summary list of sample interviews

Summary list of sample interviews

1	Summary Summary States States	list of sa	sample i	interviews			
	UPPER: FROM INTERVIEW HEMD COUN: FROM REGISTERED FILES		UNICNOWN: NR: NOT F	THEY COULD NOT ANSWER RECORDED IN REG. FILE	REMARKS: ABSENCE:X RECORDS:	REMARKS: ABILITY TO SUI ABSENCE:KEY PERSON NOT RECORDS: Y:YES, M:NO	TO SUBIMIT DATA DN NOT EXIST M:NO
12 E		CAPITAL (RO)	72181	MAIN PRODUCTS ISIC & PRODUCTS NAME	BUSINESS RECORDS	ACCTING RECORDS	S REMARKS
1,	61 HL-FARSI TRADING % CONTRACTING EST COULD NOT FIND	10.000		CEMENT BLOCKS		>	ABSENCE
ਜ਼ਿਲ੍ਹ ਹਨ	AL-NAHDAR TRADING EST AL NAHDAR TRADING EST.	87.900 23.000	6692	CARPENTRY. BLOCK CONCRETE BLOCK		 	GOOD STATUS
15 S	CARAVAN TRADING & FURNITURE MANUFACTURIN CARAVAN TRADING & GEMERAL SERVICES.	IN 18,000	ממוז	FURNITURE.SOFA.BED WOOD FURNITURE	>	>	GOOD STATUS
3	ABOULLA OOMAN AL RAEGSL ROCULLAN OOMAN AL-RAEGSI	22.000 19.200	3121	PACKING SPICES GRINDING SPICES	 	>	GOOD STATUS
ហ្វ	4L-MALKI TRADING % CONT.EST SALIM AHMID AWADH AL-NAJAR TRAD % CONT E 17.700 *PRESENT OWNER SAYS TO MAVE BOUGHT FROM OLD OWNER	9.600 E 17.700 M GLD OWNER	3311 * CHANGED	FURNITURE, BIG DOOR, WINDOW WOOD PRODUCTS	, 30	>	GOOD STATUS
g i	AL-SHANFLNI & PARTNERS CO. SHANFARI & PARTNERS CO.LLC AL-SHANFARI & PARTNERS; FART IDENTIFIED DUE TO SIMILAR NAME	UNKNOWN 262.000 14.000	3699 3311	PGGREGATE & SAND WOOD PRODUCTS	CNKNOWN		UNKNOWN ABGENCE
52	EE	UNKNOWN 9.000	3819	ALUMINIUM WINDOW FRAME METAL PRODUCTS	UNKNOWN	ł .	UNKNOWN ABSENCE
ψ,	AL-JEEL ASSAED JEWELLERY AL-JEEL ASSAED JEWELLERS CO.	280,000 255,000	2901	JEWELS.NECKLESS. GOLD JEWELLERY	>	Z	POSSIBLE
6.9	69 FAIZ BIN GHAREB BIN HAGEERAN TRADING EG FAYEZ GHARIB HJYRAN TRAD EST.	EST 10.000 16.783	3819	ALUMINIUM WINDOW FRAME ALUMINIUM PRODUCTS	UNKNOWN	UNKNOMN	UNKNOWN ABSENCE
15	70 AL ARGUBA ESTABLISHMENT *COULD NOT FIND REG. FILE	חאכאסמא			NEUNEN	UNKNOKN	UNKNOWN ABSENCE
71	OMANIAN ENTERPRISES CO.LLC AL-ITTIFAK TRAD & CONT EST. KHADU TRAD EST. *NOT IDENTIFIED	40, 800 84, 000 9, 800	3420 3699	FIRERGLASS WATERTANK, BATH PRINTING CONCRETE BLOCKSS	z	Z	IMPOSSIBLE WILL PREPARE
i i	ALINMA FACTORY FOR ALINMA TRADING % CO	131,000 82,000	0220	PLASTIC PIPE FLASTIC PIPES	>	 	GOOD STATUS
12	AL RUSHO PLASTIC	250 828 828 828	03	POLIESTER PACKING PAPER	>	 	POSSIBLE

Summary list of sample interviews

LIST OF RECORD KEEPING STATUS

1: 1:		:						
RENARKS	KEPLY LATER OT YET REVD	GOD STATUS	VESENCE	SCOD STATUS	ABSENCE	ABSENCE	ELEISSOAMI	
ACCTING RECORDS	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\	Z) 	UNKNOMN	UNKNOWN	N.	
BUSINESS RECORDS	>	>	> .	,	UPRONOMN	NIBONDRID.	,	
MAIN PRODUCTS	CARBONATED DRINKS	MUSAIC TILES	BREAD, SWEETS	FRESH MILK, YOUGURT	CONCRETE BLOCKS	ALUMINIUM WINDOW FRAME 819 ALUMINIUM FRODUCTS	STEEL DOOR, WATERTANK 319 METAL PRODUCTS	
CAPITAL (PO) ISIO	623.100 3	180,000 190,000	\$0.000 19.800	200,000	35, 200	Off.	20,000 12,500 3	
NGC NAME OF NGS ESTABLISHMENTS	74 ALI SHAFHANI JUICE FILLING INDUSTRIES ALI SHAFHANI JUICE FILLING INDUSTRIES	75 ANGO TILES CONPANY LEC ANGO TILES CO.LLC	76 PL-GRAGSANI AUTOMATIC BAKERY PL-GRAGGANI 1940 & CONT BST.	77 DHOFAR ENTERPRISES TRADING & CONT.EST DHOFAR ENTRRISES TRADING & CONT.EST.	78 AL HOTI ESTAPLISHMENT CEMENT BLOOK FACTO AL HOTI TRAD.	79 OMAR BIN AWADM BIN HAFII.AL-RAWAS % GONS! OMAR AWADM HAFEDM AL-KAWAS % SONS CO.	90 OMBH INDUSTRIAL & CONT.WORKSHOP OHAN INDUSTRY & CONT.WORKSHOP	
	DF CAPITAL MAIN PRODUCTS RUSINESS ACCTING (FO) ISIC & PRODUCTS NAME RECORDS	CAPITAL (FO.) ISIC (SIC. & PRODUCTS RUSINESS ACCTING (FO.) ISIC (SIC. & PRODUCTS NAME RECORDS RECORDS INDUSTRIES CARBONATED DRINKS Y Y REPLINDUSTRIES 623.100 S124 CARBONATED DRINKS	HENTS (FO) ISIC ISIC & PRODUCTS AUSINESS ACCTING (FO) ISIC ISIC & PRODUCTS NAME RECORDS RECORDS LING INDUSTRIES (FO) SICA CARBONATED DRINKS Y Y Y CLIMS INDUSTRIES (FO) SICA CARBONATED DRINKS Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	HENTS CAPITAL MAIN PRODUCTS BUSINESS ACCTING (FO) ISIC ISIC & PRODUCTS NAME RECORDS RECORDS LING INDUSTRIES 620.100 S124 CARBONATED DRINKS Y Y Y LING INDUSTRIES 620.100 S499 TILES WEETS Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	HENTS (FD) ISIC ISIC & PRODUCTS RECORDS RECORDS RECORDS INDUSTRIES 623.100 SIZ4 CARBONATED PRINKS Y Y Y LINIS INDUSTRIES 623.100 SIZ4 CARBONATED PRINKS Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	HENTS (FO) ISIC ISIC & PRODUCTS ACCTING (FO) ISIC (SPONDUCTS NAME RECORDS ACCTING INDUSTRIES 423.100 SIZ4 CARBONATED DRINKS Y Y Y LING INDUSTRIES 423.100 SIZ4 CARBONATED DRINKS Y Y Y Y Y Y 190.000 Sept. HES HERAD. SWEETS Y N N SCONDO SIIT BREAD. SWEETS Y N N SCONDO SIIT BREAD CONCRETE BLOCKS CONTRINGN UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN	HENTS (FD) ISIC ISIC & PRODUCTS NAME RECORDS RECORDS LING INDUSTRIES 423.100 SIZ4 CARBONATED DRINKS Y Y Y LING INDUSTRIES 423.100 SIZ4 CARBONATED DRINKS Y Y Y Y Y Y 190.000 S499 TILES BEEAD. SWEETS Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	HENTS (FD) ISIC ISIC & PRODUCTS RECORDS RECORDS RECORDS INDUSTRIES 623.100 S124 CARBONATED DRINKS Y Y Y 180.000 S499-TILES PRODUCTS NAME RECORDS RECOR

Comparison list with registration files

	à	WN: FROM	DOWN: FROM REGISTENED FILE	O FILES		NR: NOT	RECORDED IN	NR: NOT RECORDED IN REG. FILE
NAME OF ESTABLISHMENTS	LOCATION C NAME	CAPITAL (RO) E	NER OF EMPLOYEES	ISIC	MAIN PRODUCTS ISIC & PRODUCTS NAME	REG. NER	REG. DATE	
1. RIPH NEON SIGNS	ארשדארם	153.000 45.000	OS/ RN	5909	PLASTIC MOULDS 3909 NEON SIGN ROARDS	1787 1787	UNKNOWN Por-85	
2 AHNED SULEMAN AL-SALMI EST. AHNED SULAIMAN AL-SALMI TRAD & CONT EST	פאארא	70,000 95,000	08.4 08.	3221	T-SHIRTS READYMADE GARMENTS	UNKNOWN 3173	CNKNOWN Aug-90	
INTERNATIONAL O HAVE BOUGHT LAND. BUI	MADINAT GABCOS LDING FROM M	100.000 MUSCAT ALUMINIUM	40 MINIUM		WOODEN FURNITURE	NOT REG		
4 ALI SHATHANI FGOD INDUSTRIES ALI SHATHANI FOCD INDUSTRIES	WADI AL- KABIR	466,000 NR	ξ.	3121	CORN CUKLS	UNKNOWN 1063	UNKNOWN Dec-80	
S OMANIAN CARPENTAY & STEEL CO	MADI AL- KABIR	\$2,000 17,000	့ (၁	3311	WOODEN FURNITURE.WINDOW WOOD PRODUCTS	DGW 614	UNKNOWN Mav-77	
S ALSFOOR FURNISHING LLC AL-ASFOOR FURNISHING LLC	WADI AL- UN KABIR	UNIKNOWN 317,600	44 44	3311	WOODEN FURNITURE FURNITURE & PORTA CAB	UNKNOWN B 3057	UNKNOMN	
7 MOHD. HURAD SHER MOHD. AL-RAISI MOHD MURAD SHEIR MOHD AL-RAISSI	RUWI	4,000	13 CI	3901	ENGRAVING BRASS, ALUMINIUM ENGRAVING WORKS	INIUM 3143 3143	UNKNOWN Den-89	
3 AL AZAIGA WOODWORKS AL-AZAIBA WOODWORKS	GHALA	150.000 251.900	N N O K	3311	DOOR, DOOR FRAME WOOD FRODUCTS	UNKNOWN	UNKNOWN AUG-83	
9 OMAN FASION FACTORY OMAN FASION FACTORY	WADI ADAI	150.000 406.100	130	3221	GARMENT READYMADE GARMENTS	3052 3052	LNKNOWN Sec-88	
10 CARPENTRY FACTORY ALI * ALI TRADING ENTERPRISES	мизсат	5.000 4.700	4 K	3320	DOOR.KITCHEN UNIT OTHER WOOD PRODUCTS	6 2 8 8 2 8	UNKNOWN Jun-77	£
11 ISHAO BIN CHULAM WORK SHOP *COULD NOT FIND REG FILE	Ü	UNKNOEN			STEEL DOOR	CNKNOEZ	UNKNOWN	
12 AL-ARDAM TRADING & CONT EST *COULD NOT FIND REG FILE		8,000	ស		STEEL WATER TANK, PIPELINEUNKNOWN	EL INEUNKNOWN	CNKNOWN	
13 ABOUL OADIR A.ISMAEL CARPENTRY ABDULOADER ABOULRAHMAN ISMAIL	RUWI	UNKNOWN 3.900	សក្ក	3311	FURNITURE, DOOR WINDOW ETC	UNKNOWN 1874	UNKNOWN Jul-83	
14 ENGINE ENGINEERING WORKSHOP LLC ENGINE ENGINEERING WORKSHOP LLC	MADI ADAI	300,000 386.766	70	3819	GUN MOUNTINGS METAL FRODUCTS	3178 3178	Sec-90	
15 ARABIC OVEN * AL-ARABI OVEN	WADI AL- KABIR	14.600	70	3117	BREAD BREAD & SWEETS	UNKNOWN 3181	UNKNOWN UNKNOWN 3181 Oct-90	

bread and retail them

Comparison list with registration files

COMPANISON OF DATA BETWEEN INTERVIOW MCMG & MEGISTER	NEGISTERED FILES OFFER: FROM INTERVIEW DOWN: FROM REGISTERED	INTERVIENCE	NENU F1LES	UNITADRIN: THEN COULD NOT ANSWEY	34
NAME OF ESTABLISHMENTS	CAPITAL K (RO) EN	NBR. OF EMPLOYEES	RAIN PRODUCTS ISIC S PRODUCTS NAME	REG. REG. NBR. DATE	
IS ARABI OVEN RABIR AL-ARABI OVEN	000 .81 14. 000	- לילע	JIT BREAD & SWEETS	2181 UNE NOWN	
17 ARABIAN CONTRACTING CO. MABI AL-ARABIAN CONTRACTING CO.	50.000 7.200	อเก	SHUTTER FOR WORKSHOF SB19 ROLLING SHUTTERS	3072 DEC-86 3072 Nov-88	
18 YAGOOD ISMAIL % ABDUL WAHAB ISHAG YAGOOD ISMAIL % ABDUL WAHAB ISHAG TRAD. WADI ADAI	98.385 I 9.620	អ្ន	TILE.CONCRETE BLOCK 3699 CONCTRETE BLOCKS	1971 1983 1971 Mav-87	
MODERN COLD INDUSTRIALIZATION MODERN COLD INDUSTRIALIZATION	150.000 I 150.000	1 N	3829 REFRIGERATORS	1744 TAR-000	
20 NATIONAL CEMENT PRODUCTS & TRADE CO LLC NATIONAL CEMENT PRODUCTS CO	500,000 I 428,514	លល ពេល	TILE BLOCK 3699 TILES & BLOCKS	509 SEP-75 509 Sep-75	
	CNKNOWN	ю	STEEL WINDOW, GATE, WATEKTAUNKNOWN	OWN UNKNOWN	
12 ABUDLLA AL-MUSAHI TRADING & CONSTRUCTION EST ABDULLAH AL-MUSALHI TRAD % CONT EST NIZWA	2.000 2.100	15 (1	DOOR.FENCE.WINDOW 3819 METAL FRODUCTS	22% AUG-89 10022% Aug-59	
CS ADAIM BIN SKBOUK BIN ANBAR TRADING ADEEM SARBOKH ANBAR NIBUA	12,000 5 ,000	សយ្	WOODER DOOR 3320 WOOD PRODUCTS	URANDON UNKNOWN 1071 Feb-81	
24 EBRAHIM YOURUB MAJID AL-SAIFI TRAD. NIZWA IBRAHIM YARAB MAJID AL-SAIFI TRAD	10.000 4.800	7.2	FURNITURE, DOOR NOT	NOT RES. LICIOGIS Oct-68	
25 ABDUL AZIZ AL-KINDI TRADING ABD AL-AZIZ AL-KINDY TRAD. NIZWA	3.000 6.700	ИŘ	SMALL FURNITURE REPAIR UND 3813 STEEL DOOR WINDOW ET LIC	UNDER PROCESS LIC2827 Jan-85	
25 AL-GHAFTAIN TRADING & CONTEST. AL-GHAFITAIN TRAD & CONT EST AL-GRAFITAIN TRD. & CONT EST AL-GRAFATAIN TRADING & CONT EST **HOT IDENTIFIED FROM REG FILE DUE TO DIFFERENT R	5.000 12.000 16.750 163.500 REG.NRR	n K K C	STEEL DOOR WATERTANK 3311 WOOD PRODUCTS 3699 NR 3699 AGGREGATES & SAND	1760 UNKNOWN 1758 Man-83 1759 Man-83 3004 Nov-87	
27 HODERK OMAN BAKERY (KIZWA) HODERY OMAN BAKERY (KIZWA)	19.700	4	NAMIEREAD) UNK 3117 BRAED, CAKE & SWEETS 10	UNICNOWN UPRCHOWN 100223 Jan-90	•
28 MUHSIN ZAHRAN SAEED AL KIMYANI TRADINS MOHSIN ZAHRAN SAID AL-KIMYANI TRAD. NITWA	UNKNOWH 11.900	NR.	STEEL WINDOW, DOOR 3813 ALUMINIUM PRODUCTS	UNICNOUN UPERBUN 2645 Mar-85	
29 SOHAR FIBRE GLASS PRODUCT FIBERGLASG PRODUCTS *FOBOX NBR.TEL NBR ARE SAME	80.000 49.200	8 5	FIBRE GLASS WATER TANK 3620 FIBERGLASS PRODUCTS	3049 1987 3114 Aug-88	
	11,000	1	DCOR. PARTITION 3311 WOOD PRODUCTS	216 1988 100205 Apr-89	

Comparison list with registration files

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NAME OF ESTABLISHMENTS	NAME (RO)	NRF OF EMPLOYEES	MAIN PRODUCTS ISIC & PRODUCTS NAME	REG. NBR	REG. DATE
AL-SUAPEY TRADING % CONT.EST: ALI KHALIFA MOSARAH AL-SHAFIE *DILY POBOX IS SAME	15.000 80HAR 19.150	4. m	BLOCK. ALMINIUM 3699 TILES	CNKNOWN 2989	UNKNOWN WAKNOWN 2989 Sep-87
32 SOMAR BEACH BAKERY LLC *PUE TO NAME CHANGE. AEG. MBR IS UNDER PROCESSING	SGING	13	BREAD. SWEETS	UNDER PROCES	00000
ALTINABOURAH FOOD STUFF PACKING *COULD NOT FIND RESTILE	NYKNOMY	N	PACKING OF SUGAR, SALT. PEPUNKNOWN	PUNKNOWN	UNKNOWN
GA AMERANT GILTERPRIVED NR. NR. NR.	UNICRIGMIN 15, 100	10	3699 NR	2827	Mer-86
JS ADRH TRAD & CONT.EST. ADRH TRAD & CONT.EST	UNIKNOWN GHALA 12,350	ณอ	CONCRETE BLOCK 3699 CONCRETE BLOCK	UNKNOWN 2735	UNKNOWN Seo-85
ING & CONT.CO.	110,000 SHALA 91,400	100	TILES 3699 MOZAIC TILES	2933	.DEC-84 Dec-86
37 OMBH HARDWARE CO. LID. OHBN HARDWARE CO.	SECRET AL-ATHAIB 10,943	Z Z Z	BOLT 3811 METAL PRODUCTS	UNKNOWN 2839	UNKNOWN
20 ACUNACEN ESTABLIGHMENT COULD NOT FIND	UNKADMN	ũ	FURNI TURE	UNKNOMN	UNKNOWN
OUR PRINTING PRESS OUR PRINTING PREES	42.000 MUTRAH 25.000	17	PRINTING FOR STATIONERIESUNDER PROCESS	SUNDER PR	00 4-83
HAMED SIN MAJID AL-HAJRY TRAD MAJID AL-HIJRI	WADI AL→ 5,000 KARIR 13,420	หห 0.0	STEEL DOOR.GATES 3819 METAL PRODUCTS	UNKNOWN 3145	UNKNOWN Feb-90
AL-ZAHRA PRINTING PRESS AL-ZAHRAA PRINTING PRESS	50.000 RUWI 50.000	21 20	PRINTING, FORMS 3420 PRINTING	2097 2097	2021-084-084-084-084-084-084-084-084-084-084
42 MUSTAFA % JAWAD TRAD' *COULD NOT FIND REG FILE	NENDUNA	k)	SPARE-PARTS: SHAFT, GEAR	מאאסמא	חאלאסשא
	WADI AL- 4.000 KABIR 5.400	0.4	STEEL WATER TANK, GATES 3819 METAL PRODUCTS	974 2974	Jun-87 Jun-87
4 NATIONAL ALUMINIUM PRODUCTS CC. SAGE NATIONAL ALUMINIUM PRODUCTS CC.	RUSAIL 2.350,000 IND.AREA 6.500,000	170	ALUMINIUM WINDOW FRAME 3720 ALUMINIUM EXTRUSIONS	2976 2976	V8-NJC V8-UJC
S & CONTRACTING LLC	000.61	000	DOGK.WINDOW 3311 WOOD PRODUCTS	CNKNOWN 2912	UNKNOWN Oct-36
16 MUGDRAK SAEED AL-AZRY SONS MODARAK SAID AL AZRI & SONS CO.	000,9	K N	STEELWORK 3813 NR	UNENOMIN 1281	UNKNOWN May-83

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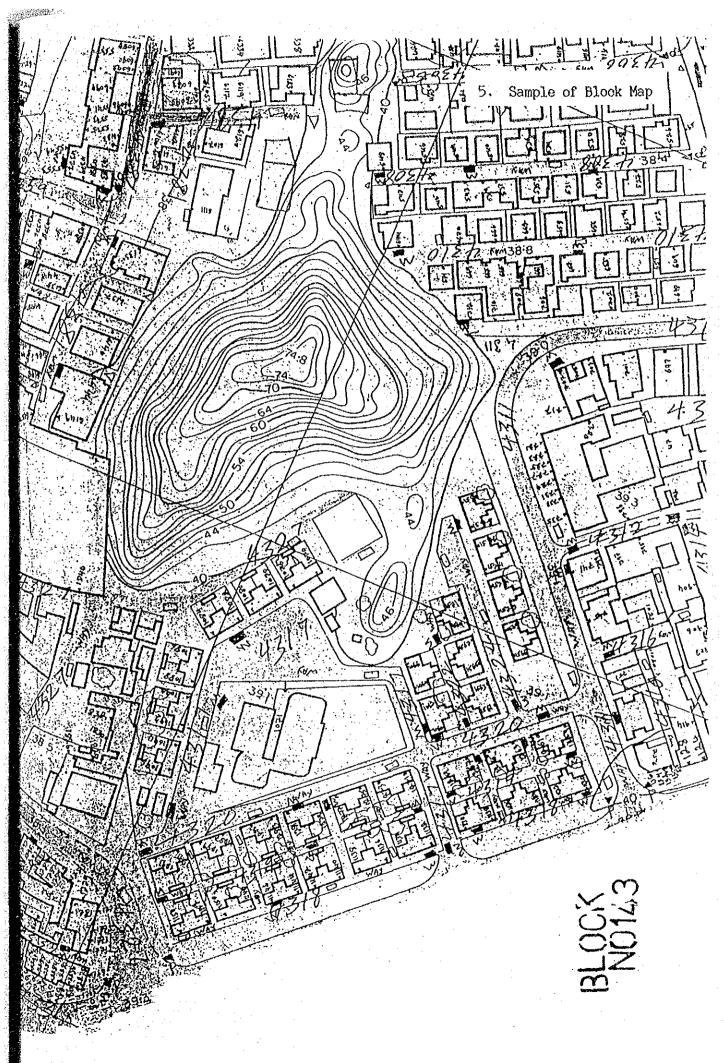
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REC NAME OF NER OF NER ESTABLISHNEWIS	LOCATION	CAPITAL (RO) 8	NAS OF EMPLOYEES	1SIC	MAIN PRODUCTS ISIC & PRODUCTS NAME	REG.	REG. DATE	
47 AL -AKIDAH PRINTING PRESS LLC	RUUI	800.000 800.000	ะ พูง พูง	3420	PRINTING (FORMS) PRINTING	1447	APA AD7-623 133	
40 AL-EUSTAN PRINTING PRESS AL-EUSTAN PRINTING PRESS	WADI AL- KABIR	50.000 92.700	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2420	PRINTING FORMS PRINTING	2328	AUG-84 Aug-84	
(🖘		UNICHORN	4		STEEL WORK	UNKNOWN	UNKNOWN	Ē
SO AL-ZADJALI TRAD & CONT EST AL-ZADJALI TRAD & CONT EST AL-ZADJALI TRAD & CONT EST *NOT IDENTIFIED GUE TO SAME CR MBR	ארשאיים איים איים שרייני	UNKNOWN 9.550 5.900	લલલ	01 CH	STEELWORK METAL PRODUCTS METAL PRODUCTS	UNKNOWN 3111 LIC3685	UNKNOWN Jun-59 Aug-90	
51 ARBULLATIF ABBULLAH GHULAH AL-BALOUSHI *COULD NOT FIND NEG FILE	41 TRAD.	4.000	ਪ		STEEL, DOOR	UNKNOMN	חאאאסמא	
CO DMAN EXPRESS SUPPLIES COMPANY *COULD NOT FIND REG FILE		5.000	4		STEEL GRILLS. WATER TANKS	UNKUNOMN	UNKNOMN	
1 · 0	MADI AL-	4.800 9.700	nœ	1100	CHAIRS. BEDS WOOD PRODUCIS	UNKNOWN NA NA	UPIKNOWN	
54 ISBAHIM SHAMBGISHN MCHO, TRAD. AL-BAYEN ESTABLISHMENT. ISRAHIM SHAMBEH JAN MCHD TRAD. *NOT IDENTIFIED DUE TO DIFFERENT FAIRS	RUSAIL IN WADI KABI RS MATCHED IN	Unknown 19.500 18.400 1 IND.REG.NBR	3 7 7 8R & CR NBR	88 88 88 88	DOGR.WINDOW(ALUMI) INSECTICIDE BIO-KILL ALUMINIUM PRODUCTS	2071 3071 2960	1986 Nov-88 Apr-87	
SS ESSA BIN MURAD BIN NASSIB AL-BALOUSHI	H	NMCNYNO	CL		DOOR, WINDOW, FURNITURE	UNKNOWN	UNKNOWN	
S& HAFSA TRADING HAFSA TRAD EST.	WADI AL- KABIR	UNKNOWN 25.000	υĸ	5511	CARPENTRY WOOD PRODUCTS	UNKNOWN 1539	UNKNOWN Jul-82	
57 AL JAFAIR FOOD INDUSTRY ALI SHAIHANI FOOD INDUSTRIES	WADI AL- KABIR	47.910	•	3121	CORFEE PACKING	UNICNOWN 3144	Jan-90	:
SS AL-RIYAKI TRADING % CONT EST COULD NOT FIND		תמוגאסשונ	•		BLOCK OMLY	UNKNOMN	UNKNOWN	
S9 SULTAN SAID TRADING & CONTRACTINS EST COULD NOT FIND		LNKNOWN			BLOCKS	UNKNOWN	UNKNOMN	
SO CONSTRUCTION MATERIALS INDUSTRIES SADG	ව ට	UNKNOWN	0 1		SAND LIME BRICS	UNKNOWN	UNKNOME	
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NAME OF ESTAKLISHMENTS	LOCATION NAME	CAPITAL (RO)	NBR OF ENFLOYEES	1815	MAIN PRODUCTS ISIC & PRODUCTS NAME	380 NR	REG. DATE	
61 AL-FARSI TRADING % CONTRACTING EST COULD NOT FIND		10.000	ហ		CEMENT BLOCKS	UNKNOM	CHIKNOMN	
TRADING EST TRADING EST MAIN BUSINESS CHANZED TO	AMGRAT WADI HATA CARPENTRY	87. 800 23.000	14 8	3699	CARPENTRY, BLOCK CONCRETE BLOCK	9191	UNKNOWN Oct-69	
CARAVAN TRADING & FURNITURE MANUFACTURING CARAVAN TRADING & GENERAL SERVICES. A	ING ATHRIBA	18.000	15	3311	FURNITURE, SOFA, 9ED WOOD FURNITURE	3546 3171	UNICHORN Aug-90	
ABOULLA OSMAN AL RAEESI ABDULLAH OSMAN AL RAEESI		000-22	127	3121	PACKING SPICES GRINDING SPICES	080 080 080	UNKNOWN Dec-88	
KI TRADING & CONT.EST ARMID AWADH AL-NAJAR TRAD & (NI OWNER SAYS TO HAVE BOUGHI	SALALAH SALALAH SALA ON BAREA FROM OLD OWNER	7.500 17.700 % CHANGED	5 7 NAME	97 7	HURNITURE BIG DOOR WINDOWUNKNOWN WOOD PRODUCTS	DWUNKNOWN 10185	UNKNOWN Aug-85	
FARI % PARTU 1 % PARTU FARI % PA	RAIBUT NR	UNKNOWN 262.000 14.000	11	3599 3311	AGGREGATE & SAND WOOD PRODUCTS	UNKNOWN 5199 10041	UNKNOWN Jan-91 Jan-82	
H.S.A. RAWAS TRADING & CONT.EST. MUSALAM SALIM ANDR RAWAS & SONS CO.	Helalab	UNICHDIMIN 9.000	ùì	3919	ALUMINIUM WINDOW FRAME METAL PRODUCTS	UNKNOWN 10133	UNKNOWN Jan-84	
AL-JEEL ASSAED JEWELLERY AL-JEEL ASSAED JEWELLERS CO.	SALAH	280.000 285.000	1.6 5.0	3901	JEWZLS.NECKLESS. GOLD JEWELLERY	2991 2991	OCT-87 Oct-87	
REB BIN HAGEERAN TRADING HJYPAN TRAD EST.	EST. SALALAH I	10.000	ហម	919	ALUMINIUM WINDOW FRAME ALUMINIUM PRODUCTS	10294 10294	JUL-90 Jul-90	
AL AROUBA ESTABLISHMENT *COULD NOT FIND REG. FILE	SALALAH	UNKMOWN				UNKNOWN	UNKNOWN	
71 OMANIAN ENTERFRISES CC.LLC AL-ITTIFAK TRAD & CONT EST. KHADU TRAD EST. *NOT IDENTIFIED	SALALAH	40,800 84,000 7,400	2 Z 2 S S	3420 3699	FIBERGLASS WATERTANK, BATHNOT REG 10038 CONCRETE BLOCKSS 10131	HNOT REG 10038 10131	Dec-61 Jan-84	
ALINMA FACTORY FOR PLASTIC PIPES PLINMA TRADING & CONTRACTING CO.	SALALAH	131,000 82,000	w &	5560	PLASTIC PIPE PLASTIC PIPES	10220 10220	JUL-86 Jul-86	
73 AL RUSHD PLASTIC PRODUCTS AL-RUSHED TRAD & CONT CO.	SALALAH	460, 604 400, 800	O E	3560	FOLIESTER PACKING PAPER PLASTIC BAGS	10240	NOV-66 Nov-86	

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RED NAME OF USER ESTABLISHMENTS	NOTHER	CAPITAL (RO)	NER/OF EMPLOYEES	ISIC	MAIN PRODUCTS ISIC & PRODUCTS NAME	REG. NER	REG. OATE	
74 ALI SHAKMANI JUKOB FILLING INCUSTRIES ALI SHAHANI JUKOB FILLING INDUSTRIES	WADI AL-	628.100	#	1 10 10 10 10 10 10 10 10 10 10 10 10 10	3134 CARBONATED DRINKS	UNKRIUMN URKNOWN 1703 Jan-83	UNKNOWN Jan-80	
75 ANTO TILES COMPANY LLC	SALALAH	180.000	M C	Σ 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MOSAIC TILES TILES	10149	OCT-84 Oct-84	
- PI GIPSONI AUTONATIO BAKENY AL-ENSORNI TRAD & CONT EST.	SALALAM	50,000 19,800	C1	0.117 B	WERD SWELLS BREAD	10210	APR-85 Apr-86	
77 CHOTHR ENTERPRISES TRADING & CONT.EST CHOTHR ELITRYISES TRADING & CONT.EST.	SALALAH	300,000	00 to	6119 C119	FRESH MILK. YOUGURT MILK PRODUCTS	10261	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-
TE AL HOTI ESTABLISHMENT CEMENT BLOCK FACT AL HOTI TRAD.	7087	38, 200	10	0 6690	CONCRETE PLOCKS CONCRETE PLOCKS	CNENOWN	UNKNOWN	
79 CHAR BIN AWADH BIN HAFIZ AL-RAWAS & SONS TRAD & C UNKNOWN CMAR AWADH HAFIZH AL-RAWAS & SONS CO. SALALAH I 19,780	NS TRAD & C	UNKNOWN 19,780	0.1	38 44 4	ALUMINIUM WINDOW FRAME ALUMINIUM PRODUCTS	UPBKNOWN 10310	UNKNOWM Mar-41	
SO CHAN INDUSTRIAL & CONT. WORKSHOP ONHO INDUSTRY & CONT WORKSHOP	SALALAH	30,000	ផ្ត	00 91 87 00 7	STEEL BOOK.WATERTANK METAL PRODUCTS	10001	APR-81 Apr-81	
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6-1 Establishment List

NAME OF	TEL	T.F.	CEE	1
NAME OF ESTABLISHMENT	MIMBER	111	NBR	
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OMAN REFRESHMENT CO S.A.O.G AL QAWAFIL TRAD & SERVICES CARVAN TRAD	591455	679	97	
HE GUMBLIC LIMBUR DELIVER THROUGH TRAD	590004	3171	98	
Thickney come comments this fft.	591891	3422	195	
INTERNATIONAL CLOTHING INDS.LLC OMAN FOODSTUFF FACTORY	708808	3524	196	
DMAN NATIONAL DATES EKODOCIE CO. LID. (S. A.	591125	. 680	258	
MUSCAT INDUSTRY CO I I .C	10744	the state of the s	91	
DUBLY HEOLITATOR SACING TON BUILDS I I C	よ らせつつの	つ 46	00	
UNITED FURNITURE CO L.L.C	600284	34544	άŽ	
UNITED FURNITURE CO L.L.C AL BATINA INDUSTIER CO FOR RICE L.L.C	497374	3011	0/1	
OMAN TILES &MARMLE PROD CO	400046	2011	711	
THE NATIONAL DETARGENT CO S A O G	1000200	000	7 U	
OMAN TILES &MARMLE PROD CO THE NATIONAL DETARGENT CO S.A.O.6 THE PATISSERIE ORBIT TRADING & SERVICES LLC KHALIL AL KHALILI EST.CONT.TRADE & IND.	003824	رسمانید مقارمو و بید از و	96	
OPDIT TOANING . CEDUICED II G	267214	L 3123:	172	
MADEL THAD IN A DERVICES LLL	696937	L 2945	187	
KHALIL AL KHALILI EST. CONT. TRADE & IND.	601568	2858	188	
CEROSS SIREE COLLINAL	677824	L 640	189	
MUSCAT BAKERY	697902	3456	190	
NATIONAL BEVERAGES CO.LTD. (SAOG)	602577	608	260	
CAL WATAYA> MODERN COLOUR PRINTERS WATTAYA AL NAHDA PRINTING PRESS. MAZOUN EST FOR IR % EN CONTR	* * * * * * * * * * * * * * * * * * *	2.35	4.0	
MODERN COLOUR PRINTERS WATTAYA	563876	891	76	
AL NAHDA PRINTING FRESS.	SAT104	2430	250	
MAZOUN EST FOR TR & GN CONTG.	561077	\$. T.U.O	24.	
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AZAIBA CLOTHING FACTORY ROP PENSIONS TRU	ECONOM		. e-s	
THRATE CHRITTING PACTORY LA	370307	847	185	
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ZUBAIR FURNITURE FACTORY LLC <bausher> YAHYA COSTAIN LLC ORALCO ESTABLISHMENT <darsait></darsait></bausher>			:	
ANHA COSTAIN FFC	591366	2253	182	
ORALCO ESTABLISHMENT	592144	432762	183	
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M/S. ORIENTAL PRINTING PRESS& STATIONERY	701952	639	- 1160	
M/S.RUWI MODERN PRINTERS LLC.	798157	· .	174	
AL-HASSAN GROUP OF COMPANIES	706825			
AL-HASSAN GROUP OF COMPANIES <gahla></gahla>				
	626336 500(45			
AL-AZAIBA WOOD WORKS	590112		79	
AL-AMAN GENERAL TRADING & CONT CO		2933		
RAHAMAT ENTERFRISES B. FACTORY	793063	2827		
AL RAWASI TRAD IND &CONT CO	570800		82	
OMAN STEEL CO L.L.C.	703515	. 883	83	
MIS MURTAFAT BUSHER TRD &CONT EST	591726	· · · · 	84	
UNITED ENGENERING SERVICES L.L.C	592320	2967	85	
NAHATH TRAD EST	576347	3131	88	
MODERNGARMENT FACTORY	591770		87	
	592284	556	88.	
AL SEEB CARPENTRY & STEEL WORK SHOP CO	737413		99 99	
ADEM BLOCK FACTORY	707410	2735	to 7	

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	OMAN FLASTIC BAGS COLTD	591760	2865	90
	WAABA TRADING CO.LLC	The second secon	3120	177
	AL HOSNI TRADING & CONTR ENTR	700026	93	178
•	AL FAYHA TRADING CO.	952918	L 3179	179
	OMAN GARMENTS LLC	592560	3175	178 179 180
	JABREEN MARBLE CO.LLC	700026	- 15 /3 /. 1	1 2-5 1
	OMAN FOOD INDUSTRIES CO. LLC.	591942	3243	225
	READYMIX MUSCAT LLC.	590481 114476	2763	220
	AL-AHMEDI ALUMINUM FACTORY LLC.	114476	3840	227
	EXCELLENT BLOCK FACTORY CO LLC.	590561	2999	228
	ALHOTI TRADING & CONTRACTING EST.	591303	3737	229
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	M/S ELCO INDUSTRIAL & TRADING CO.	590318	and the second second second second second	and the second of the second
	ASSOCIATED TRADE & TRANSPORT CO.	590163	3202	242
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	AL ZARY TRAD.EST.	620917	3560	170
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FAIG COLOUR PRINTING PRESS	714044	L 1963	175
FAIQ COLOUR PRINTING PRESS OMAN FLOUR MILLS CO. (SAOG)	711155	659	176
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OMAN FRINTERS & STATIONERIES LTD CD	562434	1013	77
UNIMIN RECTRERT COMPERNY LICE.	三 だん 1 つかみ	10/:/	10/
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THE NATIONAL DETARGENT CO S.A.O.G	603824	3165	99
OMAN PERFUMERY L.L.C	510390	2036	100
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	TABLISHMENT	708861	3071	252
	SCUIT INDUSTRIES LTD SAGG.	626034		253
	S MANUFACTURIGN CO LLC.	626141		254
SHANFARI CF	USHERS CO.LLC	626220	2652	257
	SEEB>		andre de la companya da de la companya	
	ADING & CONTRACTING	799515		144
	HAIHANI PAPER INDUSTRIES	537128	1745	148
	RUSHER L.C.C	620957	1614	151
	AIF BIN MOHAMED AL AMRI TRD		and the second of the second	152
	ISHRIES CO L.L.C	796152	3231	153
	NTING PRESS	622368		155
MIDDLE EST	ERN COMMERCIAL SERVICES	704592		156
AL - MI 103 3 T 75 T 75	<wadi adai=""></wadi>	560429	1. 数据数。	70
AL-MUSAIDIN	ENTERPRISES RAD & CONT .EST IN FACRORY IOD AL ESKY EST	562236		$-\frac{1}{2}$
HL KITHEII U	NAD W BUNT .EST	561396	3327	72
DACHTA HAMA	IOD AL ESKY EST	799861	2732	13
AL-FARSI EN		708090	المعالمة الأعلام المعالمة الم المعالمة المعالمة ال	136
	II TRDING EST.	561470		138
	NEERING WORKSHOP LLC.	561095	3178	233
	INDUSTRIALIZATION CO.LLC.		1744	234
The second secon	SEF ALI HAROON B.FACTORY	699035	. 17.TT	74
(1) (1) (1) (1)	<pre><wadi hatat="">.</wadi></pre>	97,7000	7.71	
SULTAN BIN	SAID CONT AND TRD EST	560561		61
	RD EST (TILES FACTORY)	707933	2007	62
	AL JABERY TRADING			63
	N MATERIALS INDUSTRIES	704603	1035	54
ALMUSAWI CC	the first the control of the control	563371	1 , , , , , , , , , , , , , , , , , , ,	65
and the second of the second o	NG AND CONTG EST	701035		66
	ABDUL REHMAN TRD AND CONT	576219	1874	<u>6</u> 7
The state of the s	BILE FACTORY L.L.C.	562983		68
	AIL & ABDUL WAHABISHAQ TRAD		1140	69
	L CEMENT PRODUCTS & TRAD.CO		355	198
	LAIMAN MOHAMMAD AL-HADI TRA		3182	199
· · · · · · · · · · · · · · · · · · ·			the term form about	

NAME OF ESTABLISHMENT	TEL NUMBER	18	REF NBR
HUSSAIN BIN ALI BIN HEDEIB AL-WEHIBY	of the same have been been take the same than and		200
AL-BIRIAN TRADING & CONTRACTING.	950400	83/A.	
AL-BIRIAN TRADING & CONTRACTING. MUBARAK BIN SAID AL-AZRI & SONS CO. AL-BAIREEN TRADING & CONT. EST.	, , , , , , , , , , , , , , , , , , ,		235
AL-BAIREEN TRADING & CONT. EST.	575409		
HAJAR EXPLOSIVES MANUFACTURING CO. LCC.	591130		255 256
<wadi karirn<="" td=""><td>CO V T IL MANUE</td><td>Than</td><td>200</td></wadi>	CO V T IL MANUE	Than	200
WHITE HILLS TROG & CONT MURTAD MOHSIN ALI SHAAB TRO & CONT EST SHAHOO NOOR AL-ZADJALI ABDULLAH BIN HAMDAN TRADING	796286		31
MURTAD MOHSIN ALI	709422		32
SHAAB TRD & CONT EST	623105		
SHAHOO NOOR AL-ZADJAL1		1940	
ABDULLAH BIN HAMDAN TRADING	706019	2722	: OM 1868
DARBAT TRADING & CONT.CO.	796542	2899	3.4
KHANCO	701743	3016	37
HAMOUD RAMZAN SHAHRAZA AL BALUSHI	753413		
THMAN DERUCU TOMAL QUALL MARAN	706949	27007	্ ১৪ - : 39
AL-TEEN TRADING ESTABLISHMENT.		2356	
MUSCAT FIBRE GLASS FACTORY.	752705		
SAEED AL BARWANI EDT.	707052		42
AL HASSAN SWITCHGEAR MANUFACTURING CO.	707032 700575		
MOOSA DAD RAHMAN AL BALUSHI.	794137		43
	702497		44
MOHSIN NOOR MOHAMMED JUMA.	751724		45
AL WADI AL KABIR ROUNDA BOUT BAKERY.	701729. 707707		46.5
THE OMAN EXPRESS SUPPLIE CO.	707393 794252	7.65	4.7
ABU A AMIR AL HABSI TRADING.	774202	3.05	•
SHAFI MOHD TRAD. & CONT ENT.	714804	service areas	49 50
	4 + 4	* · ·	
JABER TRAD. & CONT. CO.	795066		51
AKI BIN HASSAN BIN SHERR TRADING.	الله الأران ال	15319	52
MAHMOOD FAIREE MOHD AL BALUCHI	706792	11	53
ALI BIN SALEH BIN MOHD HOLOW TRADING	842236	<u> </u>	
NAKHAL TRADING CO. ALUMINIUM DOORS & WIN			
	700942		- 56
NOOR MOHD JUMA AL AZDI			74.7 E
KHALID AL KHANJARI TRADING & CONT. EST.			59
HABIB BIN SADEK BIN NOOR AL DIN			
OMAN STEEL FABRICATORS & MECHANICAL CO.			
MOHD KHALID & ABDULAH SULAIMAN TRAD.CO		السسا م	202
MOHD KHALID & ABDULAH SULAIMAN TRAD.CO IBRAHM SHAMBY JAN MOHD TRAD AL OSFUUR FURNITURE LLC	796334	3071	203
AL OSFUUR EURNITURE LLC	561400	****	204
AL SHAIHANI JUICE FILLING IND.			
ALI SHAIHANI FOOD IND.		1063	
AL-JUFAIR FOOD IND.	707634	2738	207
AL DAREE TRADING & CONT EST.	707043		208
AL DAREE TRADING & CONT EST. GULF BIBI TRADING	794656	L 3759	2091
-ALI-OBAID KHAMIS AL GHAFRI TRADING	798299		210

NAME OF	TEL NUMBER		REF NBR
AL RADHI EST.	701197	3029	
SALIM HABIB SALIM AL BATTASHI TRADING	702988	from typing	
IBRAHIM DO SHAMBAY GHULAM AL BALQUSHI		•	213
ABBAS DUR MOHD TRAD. & CONT. AL BAKSHI TRAD. & CONT. VOLT ELECTRICAL & MECHANICAL CONT.		er Kilingaria.	214
AL BAKSHI TRAD. & CONT.	797838	 12. 2. 21. 21. 	215
VOLT ELECTRICAL & MECHANICAL CONT.	795321	L 2855	216
MEHBOOR FURNISHINING LLC	703634	L 00361	217
VOLT ELECTRICAL & MECHANICAL CONT. MEHBOOR FURNISHINING LLC RIYAM INVESTMENT & TRADING EST. AL BUSTAN BAKERY LLC SEEB BUILDING CONT. & TRAD.CO. MURTADHA ENTERFRISES ABU HINAI AL HINAI ENGINEERING SERVICES.	770373	F 5778	21D
AL BUSTAN BAKERY LLC	700076	1/00	217
SEER BUILDING CUNT. & TRAD.CU.	7007/1	1072	220
MURIADHA ENTERFRISES	797029	ုန္တပ္မွာရွဲ ၂	223
AL DHAFIR ESTABLISHMENT	ツハブブイブ	748	C3 / C3
MODERN DAIRY FACTORY AL - TAISEER TROG. & CONTG CO. AL- FELAJ TRADING & CONTRACTING.	707540	. (MP.)	40% 945
AL FELAT TRADING & CONTRACTING	70//090	1526	200 2046
AL- FELAJ TRADING & CONTRACTING.	10.4.101	IUACO (200
<pre></pre>	701549	2857	6
ABU HOOD TRADING & CONT.EST	704532	1517	7
MOHD. MURAD SHER MOHD. AL-RAISI ENGRANIN	799944	3143	24
MOHD. MURAD SHER MOHD. AL-RAISI ENGRANIN AL-HARITH TRADING & SERVICES.	797332	n general de la composition de la comp La composition de la	26
GHLE CORNER ESTABLISHMENT	in the state of th	1943	191
MUSTAFA & JAWAD TRADING CO.LLC.	706584	1943 NF	192
MUBARAK BIN KHAMIS BIN ALI SOOMAR AL ZAD	702217	1164	193
MUSCAT PRINTING PRESS.	795069	1175	264
<ruwi(walja)></ruwi(walja)>			
AL ZAHRA PRINTING	702132	1855	1
MOHAMMED HILAL SULIMAN	797094	4200	2
MUNSHIAT -E- OMAN LITTEJERAH	705840	696	3
MOHAMED SHABAN DAWOOD TRADING	795834	2948	4
SALEM BIN NASSER AL MAMARI TRADING FST.	707701	3036	5
	705358	941	8
MOHD. MURAD ISMAIL MOHD. AL-RAISY		9240	9
ALI BIN SALEM BIN NASSER AL MAMARI EST.	795829		10
BLUE STAR TRADING & CONTRACTING EST.	796434		11
AL-HADAF. TRD		3576	12
YAQOOB BIN KHALF AL MAWALY TRADING	753789	2846	13
ABBAS DUR MOHAMED TRADING	798090		14
AL KASF TRADING	799164	3549	15
KHALFAN KINAIN TRADING & CONTRACTION EST		1	16
M/s. DARWISH BIN ABDULLAH BIN HASSAN	751142		17
	707831		18
ABDUL LATIF & ADAM MOHD. TRADING.	777144	and the state of	19
HAMED BIN KHALFAN AL RAWAHY TRAD.	703838	10973	20
ABU KHALID AL SIYABI EST		8792	^{3) 1} 21 ···
THE STAR TRADING	794353	2974	, 22
•			

NAME OF ESTABLISHMENT	TEL NUMBER	IR	REF NBR
AL-GHAMARI TRA, & EST.	709569	7591	23
KADEER TRADING	705564		25
HABIE DAWOOD HABIB.	798432		27
SULEIMAN BIN ALI BIN ZAHER AL-ABRI.	708423	2668	28
MURTADA MOHSIN ALI TRADING.	706872	8754	29
AL SALAHA TRADING	700933	3781	30
MUBARAK SAEED AL-AZRY % SONSCO.	700547		. 222
M/S. AMOUR BIN HAMAD BIN MAJID TRADING.	560203	3145	263

6-2 Number of Questionnaires (distribution/collection) and Entry Ratio

	Distribution	Collection				
Location name	Total	Up to Oct.9	Oct.11 - Oct.30	Total		
RUWI	59	32	4	36		
MUTTRAH	3	0	2	2		
AL WADI AL KABIR	103	34	21	55		
MUSCAT	1	0	0	. 0		
DARSAIT	3	2	1	3		
WADI HATAT	8	13	3	16		
WADI ADAI	29	9	0	9		
AL WATTAYAH	3	3	0	3		
AL QURM	4	1	1	2 2		
BOUSHAR	3	0	2			
GHALA	33	21	5	26		
AL KHUWAIR	7	7	5	12		
AL AZAIBA	6	1	1	2		
AL GHOBRA	6	2	3	5		
RUSAYL	55	53	0	53		
MADINAT QABOOS	9	3	. 0	3		
AL SEEB	49	0	7	7		
AL MABELA	0	2	24	26		
	381	183	79	262		

Entry Ratio (%)

Industrial Registration Number	75%
Number of employees	98%
Wages and Salaries	96%
Cost of raw materials	85%
Value of electricity consumed	83%
Value of water consumed	77%
Value of products	73%
with details	45%
without details	29%
product name	11%
Value of shipments	22%
Value of inventory	78%
Value of land acquired	53%
Value of building acquired	56%
(Rental for land and for building show 34% and 24% respectively.)	

TABLE 1 GENERAL STATISTICS FOR INDUSTRY GROUP AND INDUSTRY

GROSS VALUE ADDED (RO)	1,730,737 (475,433) 13,254 89,757	170,941	69,700	500,967	325,164 112,581 19,247 456,992	289,939 112,279 402,218	1,472 267,470 268,942
VALUE OF: SHIPMENT (RO)	3,533,030 1,694,000 244,843 5,294,808	1,367,167	CEPT FURNITURE 218,748 218,748	1,096,350	1,119,592 207,318 327,183 1,654,093	425,700 104,354 530,054	095 1,778,790 1,779,785
VALUE COE COE COE COE COE COE COE COE COE CO	3,532,002 1,742,000 211,938 3,054,100 8,540,040	DYEING OF FUR 1,473,677 1,473,677	VD CORK, EX MATERIALS 237,978 237,978	1,149,786	CORDED MEDIA 1,007,985 175,034 198,911 1,381,930	8 422,000 155,165 577,165	1,042,390 1,062,283
VALUE OF RAW MATERIALS (RQ)	1	ESSING AND 1.285.668 1.285.668	JF WOOD PLAITIN 165,278 165,278	FRODUCTS 630,560 630,560	CTION OF RE 672,654 55,679 174,362 902,695	MICAL FRODUCT 56.156 42,550 98.706	CS PRODUCTS 17,147 708,800 725,947
CASH EARNINGS (RO)	PRODUCTS AND 415,964 215,504 46,909 292,138 970,515	3 APFAREL; DR 426,224 426,224	AND OF PRODUCTS (LES OF STRAW AND 27,317 27,317	AND PAPER P1 147,369 147,369	AND REPORDDU 166,331 45,150 6,070 217,551	CALS AND CHEM 106,631 32,909 139,540	AND PLASTI 7,953 181,700 189,653
PERSONG ENGAGED	URE OF F000 184 184 2 188 1 188 6 880	JRE OF WARING 866 866 866	JRE OF WOOD JRE OF ARTIC 29	JRE OF PAPER 52 1	NG, PRINTING 2 75 1 15 15 14 129	URE OF CHEMIO 1 20 1 20 20 20	URE OF RUBBER 1 90 2 101
NBR OF	MANUFACT	18 MANUFACTU 2 10	MANUTACH	11 MANUFACTU	PUBLISHI	4 MANUFACT	MANUFACT
OIS	154 154 154 154 155 155 156	1 181 SUB TOTAL	20 2022 SUB TOTAL	2 210 SUB TOTAL	221 221 222 222 SUB TOTAL	241 241 242 SUB TOTAL	25 2511 2520 SUB TOTAL

TABLE 1 GENERAL STATISTICS FOR INDUSTRY GROUP AND INDUSTRY

	NBR OF	PERSONS ENGAGED	CASH	VALUE OF RAW MATERIALS	VALUE OF FRODUCTION	VALUE OF SHIPMENT	GROSS VALUE ADDED
ISIC			(DK)	LC.	(FO)	(RO)	(20)
i (4	MANUFACTURE	OF OTHE	J	NETAL F	່ ທ		
2694		in Cl	1,148,940	4	325,54	0,00	
0	. ·	000	n.	61.47	315,07	.262,70	.591,39
Ů.	.	. 61		72,40	10,	U000, 441	9,75
0	ei ei	04	n	Ś	47,31	44 54	2,97
SUB TOTAL	1.1	887	2,169,662	U)	98,76	56,51	42
		• .					
12	MANCHARY	OF BASI	ហ				
U N	⇔	197	401,004	00 00 00	5,647,635	ರ. ೨೦೫, ೦೮ನ	1,039,434
SUB TOTAL	CI .	0.	01,08	81,62	, 647, 60	000,000 .	,039,4
i) (û Q	Σ		בורי ביינורי ביינורי	0 CN	<u> </u>
) • ()		1		1			100
- - - - - - - - - - - - - - - - - - - - -		?) -	0 0 1	7 7 7	777	4V0.0V0.7
70000 10000 10000	, P.		040° 161°	46.070	47,108		
	~1	٠,	4	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\) 0 1	0 1 1 1 2	m O
SUE TOTAL	w	(t)		N, 4400,	ry H	ស្រ ស្រ ស	00,11
e C	HONGHORACH	URF OF MACH	tui Ci			•	
0 0 0 0		· ·	ω	219,198	347,71	94.4	25,44
SUB TOTAL		0,	1)	219,19	347,710	384,450	124,442
k.	PALITICATION .	E E		10 10 10 10 10 10 10 10 10 10 10 10 10 1	<u>ئ</u> - ا	00 00 11 	' -
W 420		. 	N 1 N 1 N 1 N 1 N 1 N 1 N 1 N 1 N 1 N 1	183,379	328,705	287,4	4.0
SUB TOTAL		00	6	n ou m	a. 70	287,480	
- 1º	T TO HE INDIX	Z Ú)		•		
3610		727	. ()	() 	2.845	ંલે	212.10
0000			ଧ	រាស	237	259.27	41.4
SUB TOTAL	10	C4	0 0 0	1,717		e.	3,59
	-						
SRAND TOTAL	745	N 69 N	5,724,994	7 7d, ddf, 190	46,359,911	49.084,498	16,451,749
					3		

GENERAL STATISTICS FOR INDUSTRY GROUP AND SIZE OF ESTABLISHMENT TABLE 2

	7	ທ ບ	RAW MATE	·	VALUE OF SHIPMENT	CAPITAL INVEST'MT (RO)
55 269	MANUFACTURE OF Manufacture of	OTHER NON-ME	TALLIC MINE	OTHER NON-METALLIC MINERAL PRODUCTS		
less than 3 employees	Ħ		6,770	12,430	13,500	000°E
0, I 4		11 11,400	4	89,919	96,244	្តិ
10 - 19	લ			(A	302,469	185,200
20 1 29	r		475,783	660,978	704,124	
30 - 49	•	33 41,804			63, 255	816,868
00 - 100	1.	61 131,670		010, 841	584,441	
over 100	M 72	729 1,859,377	4, 38	17,182,227	16,492,619	59,057,655
TOTAL	11 88	889 2,169,662	5,107,956	18.798,766	18,256,511	80,600,638

ESTABLISHMENTS, PERSONS ENGAGED AND CASH EARNINGS TABLE 3.

	TOTAL	.415,964 215,804 46,909 292,138 970,515	426, 224 426, 224	27,317	147, 369 147, 369	166,331 45,150 6,070 217,551	106,631 32,909 139,540	7,953 181,700 189,653
	, i	80% 70% 69% 81%	81% 81%	JRE: 100% 100%	66% 66%	6 8 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	79% 51% 73%	100% 92% 92%
EARNINGS NON-	OMANI	331,164 150,151 32,169 274,498 787,982	044, 462 444, 462	27,317 1 27,317 1 27,317 1	97,299	151,051 38,070 5,600 194,721	84,591 16,760 101,331	7,953 167,000 174,953
I	7	20% 30% 31% 6%	OF FUR 19% 19%	C, EXCEPTIOLS OX OX	347 347 747	MEDIA 9% 16% 8% 10%		8 8 8 8
	OMANI	84,800 65,353 14,740 17,640	AND DYEING 82,862 82,862	WOOD AND CORK, E -AITING MATERIALS 29 29	50,070 50,070	RECORDED M 15,280 7,080 . 470 22,830	FRODUCTS 52 22,040 20 16,149 72 38,189	15, 0 14,700 14,700
,	TOTAL	Ш	SSING A B66 866	F T () ()	ucts 52 52	ON OF 75 155 159 129	CAL FR01	FRODÚCI 11 90 101
GED	"	AND BE 77% 68% 90% 94%	L; DRE 87% 87%	PRODUCTS STRAW AND 29 100%	ER PRODUCTS 33% 33%	PRODUCT1 6 88% 3 87% 6 92% 5 89%	CHEMIO 75% 45% 67%	STICS 100% 89% 90%
I ENGAGED NON-	OMPRI	01	ል የተ ላ ላ ማ ህ ህ	00 ΓΓ 000	η Ω Δ Δ Γ Λ Λ Λ	∭ បាក់ហ្គ ៥ ក	A N 4 U 9 9 8	AND PLA 11 80 91
20S		000 FRO 23% 32% 40% 6% 18%	EARING 192	DD AND TICLES 0%	PER AND 67% 67%	ING AND 12% 14% 14%	EMICALS NOSS NASS	三 で ス ス ス ス ス ス
	OMANI	で 444 11 12 12 13 14 14 14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	07 WE	OF WOOD OF ARTI(TO THE SECOND THE SECO	ў Қ Н Х Ф И Ы 4 Н	FO 	TO IO
т g H		MANUFACTURE 2 1 2 4 6	MANUFACTURE 2 2	MANUFACTURE MANUFACTURE 2	MANUFACTURE 1 1	FUBLISHING,	MANUFACTURE 1 1 2	MANUFACTURE 1 1
[1	1 0 1 C	1520 1520 1541 1549 1554 SUB-TOTAL	18 1810 SUB-TOTAL	20 2022 SUB-TOTAL	21 2109 SUB—TOTAL	22 2211 2219 2221 SUB-TOTAL	24 2411 2429 SUB-TOTAL	25 M 2511 2520 SUB-TOTAL

ESTABLISHMENTS, PERSONS ENGAGED AND CASH EARNINGS TABLE 3.

	,	l Mill		4 W	el ei	00	fst fst	61.61	, a		,
	TOTAL	1,138,935	31.6	10 O	431,862 431,862	e- s	U 4	81,132 81,132	21,370	278,000 20,687 298,687	5,724,994
	7,	66% 79%	74%	757	72%	GUIPMENT 91 90% 60 96%	62% 88%	847. 847.	100% 100%	8 4 7 7 7 7 7 7 7 7	78%
EARNINGS NON-	OMANI	750,917	٠. دا ا		310,137 310,137	Ф 4 С 10 С 10 С 10 С 10 С 10 С 10 С 10 С 10		68,144 68,144	21,370	233,200 12,906 246,106	.492,692
I	%	0.4% 2.4%	79		28% 28%	T MACHINERY 569 10% 780 4%	000 122	16% 16%	RAILERS 0% 0%	2 % % % % % % % % % % % % % % % % % % %	777. 4
	OMANI	PRODUCTS: 388,018 175,507	7,350	11,555 582,425	121,725 121,725	EXCERT MAC 54,569 780	16,050	12,988 12,988	D SEMI-T	E.C. 44,800 7,781 52,581	., 232, 302
	TOTAL	MINERAL NBG	61	00 4 00 0 0	197 197	DUCTS, 337 16	400 400 700 700	EN7 ス.	LERS AND 18 18	URING N. 227 254	3,693 1
GED	7,	ပေထွဲကို	Či i	<u>66</u>	70%	TAL FRODUCT 85% 33 88% 1	868 86% 86%	EQUIFMENT 777 777	100% 100%	4004 7004 7004 7004	82%
I ENGAGED NON-	OMANI	NON-METALLI 2% 195 6 5% 426 8	0) 9 (7 46	C METALS 142 28% 142 28% 142	Σ 00 4 Π 00 4		DND 47 74	101 E 18 18 18 18	M; ADNCH	3,020
NDSKII4	%	OTHER NON-	8%	10 X X X X X X X X X X X X X X X X X X X	SIC MENORMEN	BRICATED 15%	11 12 14 17 17	MACHINERY 14 23% 14 23%	MOTOR VE 0 .0% 0 .0%	TURNHTURES	18%
	OMANI	0F 071	<u>ان</u>	176	0 F N N A N N	10 4 9 9	10 4 10	Π Π Σ 4 4	Ε Ε Ο	ਜ਼ਰ 4 4 4 4 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	673
NBR OF ESTABLISH-			. स्त ि	(성 급 급	MANUFACTURE 2 2	MANUFACTURE 6 1	H 00	MANUFACTURE 1 1	MANUFACTURE 1 1	MANUFACTURE 2 1 3	1 2
	ısıc	26 2694 2695	Eh 1	ሱ	27 2720 SUB-TOTAL	28 28 28 28 28 28 28 28 28 28 28 28 28 2	2899 SUB-TOTAL	29 2930 SUB-TOTAL	34 3420 SUB-TOTAL	36 3610 3699 SUB-TOTAL	GRAND TOTAL

PER ESTABLISHMENT AND PER PERSON ENGAGED, BY INDUSTRY GROUP AND INDUSTRIES TABLE 4

CASH TOTAL	2,2 1,632 1,1632	0 10 4 55	4 4 6 9 11 13	9 9 9 9	r 17) - 00	o (1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	2,050 1,645 1,938	723
ENGAGED GROSS VALUE ADDED	9,406 (3,601)	2,129	197	У 6 60 4 Бод	r: r	19 P	, v , v , v , v , v , v , v , v	5,875 5,813 5,886	2, 971 2, 971 2, 662
PER PERSON E VALUE OF PRODUCTION	19,195 13,196 5,046	် လူ	1,701) H	स १ स ९ () १	11,668	8,115 7,758 8,016	1,808 11,582 10,517
STOCKS END OF YEAR	2 p.	99,243 76,887	OF FUR 113,876 113,876	8 ==	, D	4 6	0 1 0 7 0 0 V	7,514 46,572 26,543	18,804 9,417
GROSS VALUE ADDED	AGES 865.368 (475.433) 6.627	0 N	AND DYEING 85,470 86,470	WOOD AND CORK, E VIING MATERIALS 34,850 34,850	500,08	00,967 CORDED	1101 190.001 1040.001 1047	RODUCTS 289,939 112,279 201,109	1,472 267,470 134,471
VALUE OF SHIPMENT	AND BEVER 1,746.515 1,694,000 122,421	4 4	EL; DRESSING 683,583 683,583	F PRODUCTS OF 1 STRAW AND PLA 19 109,374	800000TE	,096,350 DUCTION 0	007,700 007,018 007,188 414,028	CHEMICAL F 425,700 104;354 265,027	PLASTICS PRODUC 995 1,778,790 889,892
I T D		1,527,050 1,423,340	WARING AFFARE 736,838 736,838	WOOD AND OF ARTILES OF ST		19,786 AND RE	15 175,034 39 198,911 32 345,482	CHEMICALS AND 422,000 155,165 289,582	RUBBER AND PL 19,893 1,042,390 531,141
FER E	NUFACTUR 520 541 549	4	L MM	ПП П О — — П 4 4	. EU	SHING.		MANUFACTURE OF C 2411 2429 101AL 36	FHOS
O I S I	Ω Ω	155 SUB TOTAL	18 MANUF(181 SUB TOTAL	ON ON THE PERSON OF THE PERSON		SUE TO	2216 2221 SUB TOTAL	SUE TOT	ABM 25

PER ESTABLISHMENT AND PER PERSON ENGAGED, BY INDUSTRY GROUP AND INDUSTRIES TABLE 4

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PER PERSC VALUE PRODUCTIO 41;49 41;49 28,66 28,66 28,66 21,14 28,66 28,66 28,66 28,66 7,70 7,70	18,261 18,261 12,61 12,812 12,1812 13,000 13,000	
STOCKS FND OF VEAR 133,95 133,95 123,95 202,85 202,85 202,85 202,85 204,98 304,98 304,98	00	
S. EXCEPT S. S. S	х чч Мана ы 44 040 а ый Оанч ы	
007 0000 00 00 00 00 00 00 00 00 00 00 0	44 KON4 V 00 KON4 V 00 KONN 0	
	28, 705 28, 705 22, 500 37, 925 27, 641 30, 220	
FER ESSENCE ENGRAGE TO RESIDENCE OF STURE OF STU	71 URE 1	
181C 26 MANUFAC 2695 2695 2695 2695 2695 2695 2695 2695	MANUF MANUF MASU MASU B TOTAL AND TOTAL	

TABLE S VALUE OF CONSUMED RAW MATERIALS ETC., VALUE OF SHIPMENTS ETC., VALUE OF FRODUCTION AND GROSS VALUE ADDED, BY INDUSTRY GROUP

,	1			V 44VU	0 0 W	ион
GROSS VALUE ADDED	1,730,737 (475,433) 13,254 89,757 1,358,315	170,941	69.706 69.706 69.706	325, 164 112, 581 19, 247 456, 992	289,939 112,279 402,218	1,472 257,470 268,942
VALUE OF PRODUCTION	3,532,002 1,742,000 1,742,000 3,054,100 8,540,040	1,473,677	237.978	1.007,985 1.007,985 175,034 198,911	422,000 155,165 577,189	1,042,390 1,062,283
C. OTHER REVENUE	25,787 20,167 45,651 101,605	2,705		ი. გ. 4 4 00 თვეთ	26,339 26,339 26,339	8,014 8,014
SHIPMENTS ETC REPAIR WORK ETC.	0 000		100			75 7.7 7.8
VALUE OF SH PRODUCTS SHIPMENT	3,533,030 1,694,000 244,843 5,294,808 0,765,681	1,367,167	FURNITURE; 0 218,748 0 218,748	1.096,450 1.119.592 207,418 327,1883	425,700 104.354 530,054	995 1,778,790 1,779,785
COST OF CONTRACT % COMM WORK	1,287,000 0 1,287.000 1		F S S S S S S S S S S S S S S S S S S S)1A 0 0		
ETC. WATER C	31,330 3,900 27,261 72,722	100 100 100	ရှင် န	8 3,951 RECORDED MED 7 110 6 1.553 1 751	CTS 8,955 101 9,056	0.4.4 0.00.0 0.00.0
MATERIALS ELEC- TRICITY	BEVERAGES 62,948 27,598 30,779 122,289	0	<u> </u>	S 4	ភ្នំ ភូទិស្ត្រ ភូទិស្ត្រ	S PRODUCTS 372 65,670 56,042
CONSUMED RAW FUEL S	PRODUCTS AND 87 17,400 35 69 108,245 69 125,645	3PPAREL: 1,124	07 PRODUC 07 STRAW 1,880 1,880 PAPER PA	1	CHEMICALS AND CHEMICAL PR 55.156 15.500 50.4 42.550 0 2	AND PLASTICS 7 699 0 0 7 699
VALUE OF CON RAW MATERIALS	0F F000 FR01 898,935 197,489 2,788,058 5,574,069	WEARING ,285,668 ,285,668	OF WOOD AND OF ARTICLES 165.278 165.279 OF PAPER AND	PRINTING AND 670.560 - 672.654 05.674 174.065	OF CHEMICAL 55,156 42,550 98,706	OF RUBBER A 17,147 708,800 725,947
тотас	MANUFACTURE 2,217,433 2,917,433 198,684 2,964,343 7,181,725			PUBLISH 100 6 1 9	MANUFACTURE 132,061 42,886 174,947	25 MANUFACTURE 11 18,421 120 774,920 1. 793,341
ISIC	10 10 10 10 10 10 10 10 10 10 10 10 10 1	1810 1810 TOTAL	2022 707AL 3450	TOTAL 222 221 2211 70721	2411 2411 2423 TOTAL	25 ST 07 ST
	SUS	SUB	∯ A − 36	# # # # # # # # # # # # # # # # # # #		ans ans

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TOTAL	VALUE OF CONSUMED RAW RAW ETTEL		MATERIALS (ETC. Motes	COST OF	VALUE OF SH	SHIPMENTS ET	0. 0.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	VALUE	GROSS
	MATERIALS]]	TRICITY	j	X i	SHIPMENT	WORK ETC.	REVENUE	PRODUCTION	ADDED
	OF OTHER NON-METALLI	'ט	MINERAL PR	RODUCTS	C	14.265.972	c	875 771	11.825 544	7 470 700
4,723,686		441,108	102,612	23, 188	95,30	3,262,	0.	ф.	-0	197
221,073 94,334	72,400	140,700	7, 17.7 0.00 1.00 H	0 10 0 10 0 10 0 10 0 10 0 10 0 10 0 10	0 0	100,000 100,000	o o	n	510,831	289,758
, 435, 340	5,107,956 2	2,508,671 1	•	118,625	95,302	10		882,108	18,798,766	9,363,426
MANUFACTURE	OF BASIC	METALS							:	
4,608,201	4,281,629	57,509	202, 455	<u>.</u>	10,000	5,903,052	0	9,036	5,647,635	000,40
		000,00	102, 453	61,610	10,000	5,903,052	0	9,036	5, 647, 635	1,039,434
MANUTACTURE	ICA F	ED METAL FR	ெ	CERT	MACHINERY AND E		0	i	ļ	1
044,170,170 47,170		7 C	0.00	4		177 ° / 1 / 17 °	101)	7, 110, 4V4 VA4, 017, 1	440,070,1
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	531,199 2,438,114	32,018	36,376	24,691	•	u	193	2,719	3,731,311	1,200,112
	· L	A N D N	EQUIPMENT N.E.C							
ro.	224,268 219,198	775	3,770	10 10 10 10 10 10 10 10 10 10 10 10 10 1	0	94,4	0	2,884	347,710	123,442
m.	219,198	775	3,770	10 10 10	•	384,450	©	2,884	347,710	123,442
w	ö	្ត ខ		SEMI-TRAI	AILERS			* .		
w		0	1,659	0	1	287,480	•	•	328,705	4
w	185,038 183,379	0	1,659	0		87	٥	0	328,705	143,667
111			נו עצוני ב	c.						
	5			. U	·	000 667 6		000 CC	VVV 600 C	Ċ
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Table 6 ESTABLISHMENTS, VALUE OF PRODUCTION BY PRODUCTS

PRODUCT CODE	PRODUCT NUMBER OF		VALUE OF PRODUCTION
152023	Yoghurt and other fermented or	2	1,142,398
	acidified milk and cream		
155410	Waters	3	3,593,913
181016	Track suits, ski suits, swimwear and	2	1,096,168
	other garments, knitted or crocheted		
221110	Printed books, brochures, leaflets &	2	1,007,922
	similar printed matter		
269540	Tiles, flagstones, bricks and	5	1,186,636
÷	similar articles, of cement, concrete		
	or artificial stone		
269550	Prefabricated structural components for	2	1,927,138
•	building or civil engineering, of cement,		erin eta ili. Linguagnia
•	concrete or artificial stone		
269910	Millstones, grindstones, grinding	3	668,615
	wheels and the like, w/o frameworks, for		
	working stones, and parts thereof		
281190	Parts of structures (iron, steel,	6	2,625,283
201100	aluminium)		
	TOTAL	25	13,248,073

STATISTICS FOR INDUSTRIAL ESTATES, INDUSTRIAL WATER CONSUMED AND ELECTRICITY BY INDUSTRY GROUP AND INDUSTRIE TABLE 7

WATER ONSUMED	1.530 3.900 7.231 7.281	0 100 100	В; 960 960	0,0 0,0 0,0 0,0	1.0110 7000 7014	8,955 101 9,056	014 000 000 000
3 Z	M MA		1- 1- 1-	,,,,,		ω 5	
ELEC- TRICITY CONSUMED	62,948 27,598 30,779 122,289	UR 10,844 10,844	CEFT FURNI 707 707	44, 308	6 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 +	00,44 00,480 00,680	65,670 66,042
BUILDING SPACE (SO.M)	13.817 5.000 1.125 19.942	EING OF F 570 570	CORK, EX 1,059 1,059	и и 4 00 00 00	ED MEDIA 500 500		110
LAND AREA (SG.M)		ING AND DY	WOOD AND 2,147 2,147	4,000 4,000	OF RECORD	PRODUCTS	bucts
VALUE OF PRODUCTION	S AND BEVER 3,532,002 1,742,000 211,938 3,054,100 8,540,040	EL: DRESS 1,473,677 1,473,677	PRODUCTS OF 237,978 237,978	PER FRODUCT 1,149,785 1,149,786	PRODUCTION 1,007,985 175,034 198,911 1,381,930	CHEMICAL 422,000 155.165 577,165	LASTICS PRO 19,893 1.042,390 1.062,283
PERSONS	FRODUCT: 1884 132 422 280 538	NG APPAR 865 866	AND OF 29	A AND PA	AND RE 15 10 10 10 10 10 10 10 10 10 10 10 10 10	COLS AND SZ ZO ZO 72	ER AND F 11 90 101
R OF ST	0F F000 1 2 1 6	OF WEARING	то Води	07 PAPE	0 N 1 C 1 1 4 O 1 1 4	HO HO HO HO HO HO HO HO HO HO HO HO HO H	OF TO BE
87 0181	MANUFACTURE (1520 1541 1549 1554 TOTAL	MANUFACTURE (1810 TOTAL	MANUFACTURE 2022 TOTAL	MANUFASTURE 2109 TOTAL	PUBLISHING, 2211 2219 2221 TOTAL	MANUFACTURE 2411 2429 TOTAL	MANUFACTURE 2511 2520 TOTAL
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