## **RESEARCH REPORT SERIES**

## No. 58

Comparative Costs of the Manufacturing Industries in Pakistan-A Statistical study.

By

Professor Nurul Islam and I.O. Malik



INSTITUTE OF DEVELOPMENT



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PAKISTAN INSTITUTE OF DEVELOPMENT ECONOMICS OLD SIND ASSEMBLY BUILDING BUNDER ROAD, KARACHI-1. (PAKISTAN)

#### Comparative Costs of the Manufacturing Industries in Pakistan -

A Statistical Study.

The magnitude and pattern of industrialisation in Pakistan has attracted a considerable amount of interest at home and abroad. The pattern of industrialisation has been analysed in a number of studies. The relative efficiency of the industries has also been analysed in terms of the effective protection i.e., protection of the value added in manufacturing industries in Pakistan. However, a direct estimate of the costs of manufacturing industries and their comparison with the costs of competing imports have not been so far available. This paper is an attempt to collect empirical evidence in the comparative costs of a large number of Manufacturing Industries in Pakistan. This is an important raw material for the study of industrial efficiency in Pakistan and hence is considered worthy of presentation here for use in further research.

The main sources of data for this study are the reports of the Tariff Commission, Government of Pakistan, which has most generously made available the various reports prepared by the Commission on the manufacturing industries of Pakistan. Accordingly the sample of industries covered in the study, though large, does exclude some important industries like cotton textiles, jute, woollen textiles, etc. which were not referred to the Commission. They do cover, on the other hand, a wide variety of individual industries which are well defined in terms of their products and contain in addition a comparison of costs with well defined and closely substitutable competing import products. This avoids the problem of weighting, on the one hand, and comparability, on the other, which are involved if large groups of industries are dealt with. It is possible that the sample of industries is a biased one in the sense that only the industries

with the highest cost approached the Tariff Commission. On the

firms producing the same commodity. In these chaos, the s

other hand, it might be argued that only those industries which could not either manipulate or influence in their favour the fixaton of tariff rates without an approach to the Tariff Commission approached the Tariff Commission. Moreover, since the quantitative restrictions remained through out the period an important means of shutting off foreign competition, an appeal to Tariff Commission may have been necessary only in cases where quantitative restrictions are not adequate. Therefore, the direction of bias in the sample of industries covered here is not quite clear.

The data are presented here chronologically. The cost ratios are calculated for each of the individual products of the individual industry to the extent that data were available. The cost ratio is estimated as the ratio of ex-factory price to the cif price of the closely competing import product. The ex-factory prices are in some cases estimated by the Tariff Commission, since either the cost estimates are not submitted by the industry concerned or the estimates submitted by the industry are not acceptable or inadequate and, therefore, need cross-checking and in some cases an adjustment of some of the items of cost are found necessary. There are cases where the costs differ between individual firms within an industry. In the majority of these cases the Commission selects a representative firm whose costs it takes as the basis for comparison with the cif price of the competing import product. In some other cases, comparison of the cif price is made with the ex-factory prices of a number of firms so that instead of having one price ratio for one product, there would be a number of cost ratios for a product. The individual cost ratios are indicated in the table. In other cases each of the ex-factory prices is compared with all the alternative CIF prices. There are cases where the cif prices differ considerably depending upon the origin of import and this also yields a range of ratios; there are commodities in the case of which there are not only alternative quotations of cif prices but also different ex-factory prices for different

-: II :-

firms producing the same commodity. In these cases, the alternative

cost ratios are estimated sometimes by pairing off highest cif price with the highest domestic ex-factory price and the lowest cif price with the lowest domestic ex-factory price.

A clarification about "Drugs and Pharmaceutical Industry" is to be noted. The products of this industry are divided into 24 broad groups. Most of the groups contain more than one product. We have followed the same method as described above and have compared individual items. Afterwards, we have taken average of individual items of each group and have presented only groupwise average. We have not given the comparison of individual items.

The year referred to in the present study for each industry or product indicates the period when the reports of Tariff Commissi were finalized and presented to the Government. Usually the data also relate to the same period but whenever there is a discrepancy and data belong on to earlier period, it has been mentioned.

The present analysis covers 115 industries and more than three hundred individual products. A cost ratio for an individual industry is a simple average of the cost ratios for the individual products produced by an industry. The Tariff Commission reports do not provide information on the value of output of each indivof an industry so as to use them as weights for idual items averaging theicost ratios of different products. The quantities of output of individual items are sometimes given in units which are not comparable as between different items. In cases where there is only one product produced by an industry, the quantity of output is given in units which are not comparable between different industries and hence quantities can not be used as weights to combine the cost ratio for a number of industries. Moreover, data on quantities of output are not available for all the industries.

An intertemporal comparison of the cost ratios is possible

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on the basis of the present data, even though a changing composi-

tion of industries over time imposes an important limitation.

Moreover, a classification of industries into three categories i.e. consumer goods, capital goods and intermediate goods or into other major groups of industries can be made.

These cost ratios are based on the given exchange rate prevailing at the time of the comparison. In this sense, the ratios may indicate the magnitude of relative overvaluation of exchange as well. However, these cost ratios are private cost ratios and not social cost ratios in the sense that factor prices and costs do not necessarily reflect the scarcity prices. They may include excessive profits in protected industries or reflect the effect of high wage rates in organised, tariff protected industries. These are some of the issues which research on the analysis of the data presented here may devote itself to. An additional aspect of the analysis of the cost ratios would be a classification of industries in terms of their labour or capital intensity or in terms of foreign exchange component, both current foreign exchange requirements and foreign exchange component of capital equipment. Unfortunately, the details of cost data are not available to enable the identification of the particular reasons for high costs in individual industries. It is necessary to collect supplementary data on these aspects from other sources in order to discover areas or industries in which Pakistan's comparative advantage lies.

In addition to the Tariff Commission reports which have been used for the present study, there may be available additional sources of data on the comparative costs of the Pakistan industries. These may be available in the various feasibility studies which are prepared for new industrial projects in Pakistan. It is presumed that a large number of such feasibility studies have been undertaken during the first and second five year plans. An examination of such data would provide valuable insight into

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the problem under study here.

	TAB	LE		T
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Year	Name of Product or Industry	Actual ex-factory price including indirect taxes	Actual Ex-f tory price excluding indirect ta
(1)	(2)	(3)	(4)
1951	Steel Casting Industry		.,6
	Billets $(2\frac{1}{2}n \times 2\frac{1}{2}n)$	1.22-0.88	1.02-0.80
	Most recent offer for import	0.79	0.72
	Agerag	ce 0.89	0.81
Note:	Fair price: only one ex-factory	price	Note:
1951	Steel Re-rolling Industry		
	A, Rounds (5/8" diameter)		1.16
	is panel, Sulten bread signals a		1.08
	B, Bailing hoop		1.27
			1.20
	. Averag	ge	1.18
	10.0.10.0 Break Streak 02.	a/ Billet used a	
		b/ Rerollable s	
	10. S-15. C most and the out	material	
Note:		r each A and B	
1951:	Grinding Wheel Industry		
2.	Circular wheels of straight	shape	<ul> <li>• • •</li> </ul>
	6" x 1" x 1"		1.54
	12" x 1" X 1"		2,30
	12" x 2" x 1"		2.61
	$14^{n} \ge 2^{n} \ge 1\frac{1}{2}^{n}$	Children Children	2.60
	Averag	ge	2.26
Note:	FAIR Price		
1951	Motor Car and Cycle Pumps		
weistene	Hand Pumps		1.74
	Cycle Pumps		0.91-1.14
	Cycle Pumps		1.44-1.80
	Cycle Pumps		1.14-1.43
	<u>F</u> / FAIR	Average	1.42
Note:	Two ex-factory prices, being lo		
			Cont 'd

COMPARATIVE COSTS OF MANUFACTURING INDUSTRIES

-: 2 :-

(1)	(2)	(4)
* *	Cycle pumps and these have been compared so C.I.F. quoted by three importing firms. It that indigenous cycle pumps are inferior to	is also to be noted
1951 :	Leather Footwear Industry	- India
.)	1, Average quality (local)and 1.28-1. cheap quality (European)	.35 1.16-1.23
	2, Cheap (local) and cheap (India) 1.8	5 1.69
	Average 1.59	1.44
Note:	For 1 highest and highest; lowest and lowest	st. edol
1951	Industrial Type Power	1951 1.958
	Switch Board Industry	,
	1000 Amp. Single panel, Switch board simple	e type $1.12^{a/2}$
		rice has been quoted ss in order to stand tion.
1952:	Match Industry	
det na l	1. Match Box of 50 sticks from 3.11-2. European Countries in W. Pakistan	.07 2.07-1.38
	2. Match box of 40 sticks from 3.23-2. European countries in W. Pakistan	
	<ol> <li>Match box of 40 sticks from 3.01-2. Hongkong and Macao in E. Pakistan</li> </ol>	
•	nding Wheel Industry	
	Average 3.11-2	.36 2.05-1.55
Note:	Fair Price. one ex-factory price in West Pa compared with different C.I.Fs. while a di price in E. Pakistan has been compared with	akistan has been fferent ex-factory h different C.I.Fs,
1952:	Washing Soap Industry	
	Cakes 'A' Grade (manufactured by full boiled process and having 63% or more fatty acid contents)	1.43
Note:	FAIR PRICE	
	or Car and Gyels Pumps	
	example of the second of the s	

(1)	(2)	and the start of the start of the	(3)	(4)
1952:	Lock Industry	auct (50°8-60°E		
	G.I. Padlocks	111	1.00	•91
April	G.I. Padlocks	2"	1.59	1.41
se.t	Brass padlocks	1볼까 (비용관) 201	2.55	2.32
05.0	Brass padlocks	2"	2.83	2.57
stat	German Spring type	2"	1.16	1.05
	Master type	1 <u>분</u> 위	1.73	1.57
1.19	Master type ordinary	1월11	1.28	1.16
	Pin Tumbler Type	1 211	1.40	1.27
	Drawer Lock (brass)	3"	1.62	1.47
1,22	Avereze		1 75	1 50
NOTE:	Fair Price	Average	1.75	1.58
<u>1952</u> :	Vermicelli, Macaroni and spaghetti	idead for Maraohi	1.42	1.29
NOTE:	FAIR PRICE	tte (ordinary)		
1952:	Bidi Industry	neerg, but		
1,13	Average size, medium of and average price of b India		Gopal van White Eng	
1,36	East Pakistan	(granibro) is		1.49
1.55	West Pakistan			1.53
	a/ Local produc	Average		1.51
<u>NOTE</u> :	FAIR Price. Different wings.	C.I.Fs and ex-fa	actory pri	ces for both
1952:	<u>Umbrella Industry</u>	(ndustry	Plasts o	19521
ηO y T	Average price of Impo: col	rts (most mparable)	1, Comba size	0.93-1.24
80,0	India		Colau T. S.	1.92-2.56
1,63	Hongkong (cheap)		3, Switte	3.51-4.68
(a) en	Japan (Cheap)	ing Noges, Pender or and cut out		5.94-7.91

-: 3 :-

Average 3.07-4.09

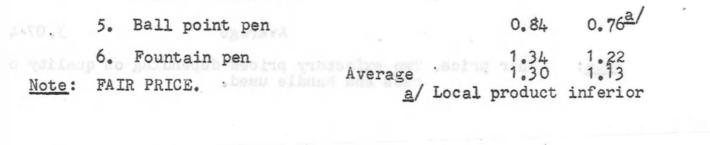
<u>Nete</u>: Fair price. Two exfactory prices depending on quality of clotr ribs and handle used.

0,84 0,76

-: 4 :-

(1)	(2)	(3)	(4)
1952:	Sodium Silicate Industry		.(1)
	Local Product (50°B-60°B)	contrident should	
281	A. At Karachi	1. 1. Pudlor	
10.1	India $(48^{\circ}B-50^{\circ}B)$		1.44
26,22	Germany (58°B)		1.22
4517	India (58°B-60°B)	friese putters b	1.20
104	U. K. ( 60°B)		1.12
61.1	B. At Chittagong		
1145	India	Baatan type otheray	1.19
19.1	U. K.		1.14
51.	54.J "E	Designer Look (Dr. on)	
		Average	1.22
1952:	Paints, Colour and Varnish		
	Stiff white (ordinary)	1.00	1.69
	Ready mixed green	2.39	2.17
	Gopal varnish (ordinary)	1.23	1.13ª
	White Enamel (ordinary)	1.50	1.37
	Red enamel (ordinary)	1.50	1.36
1.53		Average 1.70	1.55
	og rievA	_a/ Local product	t inferior
Note:	FAIR PRICE.	FAIR Seice. Different wings.	1 <u>0110</u>
1952:	Plastic Industry	Vadenhal s.Headall	19521
	1. Combs (average of three size - 5"; 62"; 72")	ee 1.20	
			1.04
0,93.	2. Tumblers	1.08	0.98
	A or out the firm	1.08	

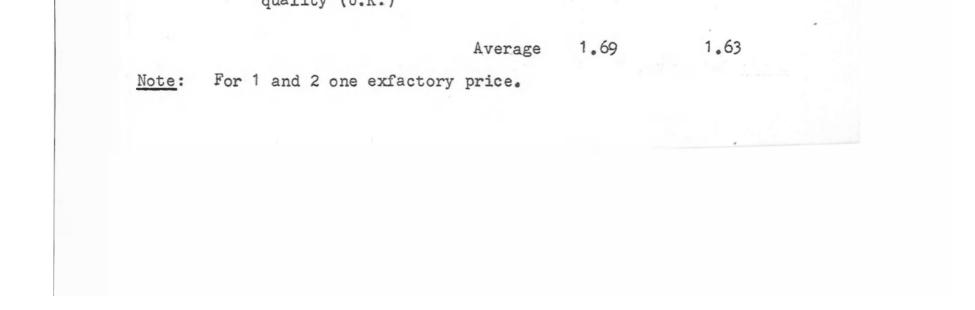
4. Ceiling Roses, Pendent-Holder and cut out



-: 5 :-

(1)		(2)		(3)	(4)
		in the second		noti J	1922
		(fars	LI . "4 . k"48 x		
1952:	Fru	it Preserving Industry	ales - are -		
	1.	Orange squash 1 case ( 1	2X26 oz)	2.10	1.91
	2.	Apricot Jam 1 case ( 12	x 1 lb)	1.69	1.54
	3.	Canned apricot 1 case (	12 x 30 oz)	1.37	1.25
s(80.1	4.	Fruit syrup 1 case ( 12	x 6 •z)	1.70	1.55
1.59		Apple Preserve A differ type of containers. Cont Weight 82 lbs.	cents		1.69
	6.	Apple preserve B(2 x 41	lbs)	1.78	1.62
	7.	Mango chatney ( 2 x 41 ]	lbs)	1.99	1,80
B 80.5	8.	Mango pickle (Achar) 2nd Grade ( 2 x 41 lbs)			1.89
.92	9.	Gulqand A. In different Contents weight 82 lbs.	containers	1.33	1.21
	10.		)	1.27	1.15
		49.1 Mansava	A	1 70	1 1 1
		The solution of the solution	Average	1.72	1.41
Note:	FAL	R PRICE.			
1953:	Hur	ricane Lantern		Fair price.	: 9701
	1.	Local Type V, Imported ?	Гуре А	0.85	0.77
2.44	2.	Local Type W		Tyre, Sie	
2,33		Type B.)	nd 0(3) 28" x	1.24	1.12)
		Type C Imported		1.15	1.04
2,36		Type D) )		1.09	0.99)
	3.	Local Type X, Imported 5	Гуре Е	.96	0.88
2.74		e(lookl) and . 2.85	lverage	1.06	0.96
T.18		e (local) and 1.23	a/ one exfacto	ry price	
		R PRICE.	un quality fro		

. (1.).	(2)	(	31	(4)
1953:	Iron Safe and Almirah Industr	<u>y</u>		
	1. Iron Safe (fire Proof)	1	.39	1,26
	30" x 24"x 24" (local)		negri dlu	1952: 12
10,1	29" x 22" x 22 <sup>1</sup> / <sub>2</sub> " S. (Impo	rted)	DinanO	and a state and
12.1	2. Steel Almirah (with four .adjustable shelve)			
55.	72" x 36" x 20" (local)	200		ic.
1.55	72" x 36"X 24" C, ) )		2.18	1.98)
161.1	72" x 36" x 18" S.S. )Imp	orted 1	. 83	. 1.66)
	72" x 36" x 18" 'M' )	\$ 1	.74	1.59)
\$ .1	3. Filing Cabinet		Apple n	· .
05 . (*	52" x 24" x 18" (local)			7.
196 . (	52" x 24½" x 18" A.M. )	ported)	2.27	2.06 jb/
18.0	52" x $21\frac{1}{2}$ " x $18$ " S.S.) 52" X $19\frac{1}{2}$ " x $24\frac{1}{8}$ " $1Mt$ )		2.11	1.92
etat		);	2.06	1.88
		Average 1	.94	1.76
14.	3.Verasa 1.72	a/ Une e	exfactory	price
		b/ One a	exfactory	price
Note: 1	Fair price.	ane ane		1953 €
1953	Cycle Tyres and Tubes Industr	yd. Voq		. 1.
	Tyre, Brand A (3) 28" x 11"	W og	2.69	2.44
48 (ST. 1	Tube, Brand C(3) 28" x 12"	:	2.56	2.33
1.04	1.15	verage 2	62	2.38
Note:	Fair price	rage		2.00
1953:	Canvas Shoe Industry	pe X, Imp	Local T	.ε
0.98	<ol> <li>Special Tennis Shoe(loca Cheap from India and Chi</li> </ol>		2.85	2.74
	2. Special Tennis Shoe (loc medium quality from Czec India, U.K. and Netherla	hoslavaki	a. 23	1.18
	3. Deluxe (local) and Highe quality (U.K.)	er	.00	0,96



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(1)	(2)	(3).	(4)
1953	Diesel Oil Engine Industry Horizantal type Engine 15/16 H.P.		1.57
	18, 22, 24 and 26 H.P.		1.81
	Aver	age	1.69
ote:	Fairprice		
1953:	Wire netting Industry		
	Galvanised Iron wire		
	netting (square and hexagonalmeshes		
	3 x 16	1,80	1.64
	5 x 20	1.39	1.26
	10x 20	1.23	1.12
	16x 28	1.12	1.02
	Aver	age 1.38	1.26
Note:	Fairprice		
1954	Fire Bricks Industry		
	Moderate Heat duty	1.45	1.32
	Fire srick (Aluminia		
	Contents upto 40% )		
	Aver	age 1.45	1.32
		2월21 2일 2일 2일 2일 전문 11일 2일 2	1990 - C
Note:	Fairprice	2월 1989 <u>- 1</u> 999 - 1993 - 1994 - 1993 - 199	
1954	Brush Industry		
	1. Hair Brush, wooden back, nylon bristles	2.05 & 2.20	1.78 & 1.9
	2. Paint prush 2" single Hog bristles	2.33	2.03
	3. Paint brush 2" double Hog bristles	1.03	0.93
	4. Paint brush 3" hog bristles	1.53	1.39
	5. Cloth brush, wooden back Lexican fibre	2.01	1.83
	6. Cloth brush, wooden back, with handle. Mexican fibre	2.77	2.52

# Average 1.96 1.75

Note: Fairprice. For item No.1 one exfactory price and two CIF quetations

1	Q	. 2	ğ	3.	<u> </u>	
	•		.1	M. ALARS		
1954	Pulleys In <sup>2</sup> ust	ry				
A.	American type different sour	(average prices of import	e; s)	er seiter	• • •	
1. J.	12" x 4" 16" x 6"			1.87	1.70 <u>/a</u> 1.16/a	
в.	Wrought Iron				<ul> <li>State 1 - C.</li> </ul>	N.
	36" x 6" (U.H	)		2.04	1.85 <u>/b</u>	
		Average	9	1.72	1. 57	
Note:-	Fair Price			.F. 1952		
. :	08.,4,		<u>Zb</u> C.I	.F. 1951	a 2. (	
1954	Electric Bulb				5183	
	15 Watts 25 ,, 40 ,, 60 ,, 75 ,, 100 ,, 150 ,, 200 ,,	a garaav A		1.65 1.90 1.91 1.88 1.56 1.65 1.23 0.97 0.74	1.47 1.68 1.69 1.67 1.39 1.47 1.09 0.86 0.66	: <del>20</del> 1
		Average	)	1.50	1.33	
I	Battery and Bat Battery for Mot Rehman (local)			and (	dat in 1970) Roma militaria	
1, 2, 3, 4,	6 Volts, 17 amp. hours 100 6 Volts, 17 amp. hours 114 6 Volts, 19 	Plates, Capac Plates, Capac Plates, Capac	ity in ity in		2.36 1.97 2.05 2.06	12 
B. 1	Exide Battery (	local)				
à	6 Volts, 13 amp. hours 85 6 Volts, 15			2.53	2.30	
. 8	mp. hours 100 6 Volts, 17			2.50	2.27	
a	Mmp. hours 114 6 Volts, 19			2.54	2.31	
. a	mp. hours 130	Plates, Capac		2.42	2.20	

5, 6 Volts, 21 Plates, Capacity in amp. hours 144 2.22.

Cant<sup>1</sup>d

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1	<u>0</u> 2		0 Ŏ	<u>3</u>	4	
6,	amp, hours 43	ates, Capacity ates, Capacity		3.50	3.18	
7,	amp. hours 57	aces, capacity	711	3.14	2.85	
	$w_{i} = w_{i}^{2} + w_{i}^{2}$	Average		2.58	2.34	ŕ
Note:-	Same C.I.F. has b in both cases.	een used for e	xactly	similar	specification	n
1954	Beret Industry	ter in a stander				
	Beret caps (U.K) Beret caps (Czech	oslavakia)		1.35 1.75	1.22 1.59/a	
		Average		1.55	1.40	
Note:-	One exfactory pri	.ce		<u>/a</u> C.	I.F. 1951	
1955	Beer Industry	netal slate(los al)		6111	10	
3.77	Murree Beer (loca	al) epatevi	<u>/a</u>	<u>∠b</u> .	La Lb	
o subne;	U.K. Germany Netherland Japan		3.44 3.20 3.24 4.08	2.96 2.75 2.79 3.51	1.34 1.28 1.24 1.19 1.26 1.20 1.59 1.51	
1		Average	3.49	3.002	1.36 1.29	
113		e njaten	Za K	xfactory arachi ahore	price for 19	53
15	One exfactory pric exfactory prices ( freight charges as The difference in different rates of	without taxes) the factory i exfactory pric	is be s loca es wit	cause of ted at R h taxes	difference in awalpindi. are due to	n
1956	Boot Polish Indus	try		· .		
	Cobra, large size Cobra, small size	40 grams(impo 16 ,, ,,	rted)	1.64 1.59	1.49 1.45	
		Average	la nji	1.61	1.47	
Note:-	FAIR PRICE	o or item	·		16	
1956	<u>Coir Goods</u> Ropes	hal et travissio	ester.	0.75	0.68 <u>/a</u>	

<u>/a</u> 1954 prices

•

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1	Q Q		2		5	3	4	-
1957	Match 1	Industry						÷
	Match Hongkor	Box of 40 sting, Czechosla	icks from Norw avakia and Rus	ay, sia	1.22	- 1.48	0.87 - 1.06	5/5
			<i>x</i> +				for 1954 wit devaluation	h
Note:	- Fair p	orice. One en	factory price					
1957	Vermice	alli, Macaror	ni and Spaghet	ti				
	average	of all the	three product	s	1.35		1.23	
Note:	- Fair p	orice						
1957	Slate a	and Slate Per	ncil Industry			-	N. S. Daris i	
A B	Stark Slate	(Portugal)ar pencil (Port	nd metal slate sugal)	(local)	1.0		1.92 1.63	
4.	·** :		Average	· · ·		211	1.77	
1957 A	Almuniu	of metal shee <u>m_and Brass</u> ium utensils	Utensil Indu	stry			Za	
an i	Standa	ard Industric	s, Karachi.	· ••			1.50 - 1.11	
B	Brass	utensils (We	ns, Chittagong est Pakistan)				1.58 - 1.55	
ar of	1. Pla	te	and the second	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )			0.76 - 0.82	
		ori li	ana a				0.85 = 1.00 0.82 = 1.09	
			Average				1.10 - 1.11	
	<b>`</b> .		<u>/a</u> Th sa	e prices le price	for of I	import: Sombay	are whole	
Note:	been u and lo	sed for both west and low	exfactory pric places. The sest. For B, t f. for each it	ratio i wo exfac	s bet	ween hi	Ighest and his	ghe
1958	Gas Lan	tern includi	ng Gas Mantle	Industr	<u>v</u>			
La.	. Gas La	ntern						
	2. Red 3. Sol 4. Sol	romax (W. Ge heart (China ar 350M (Hon ar 350 MR( ar 300 MR(	) gkong) -do-)		1.08 2.11 2.00 1.95 1.67	L ) )	0.98 1.92 1.82 1.77 1.52	-

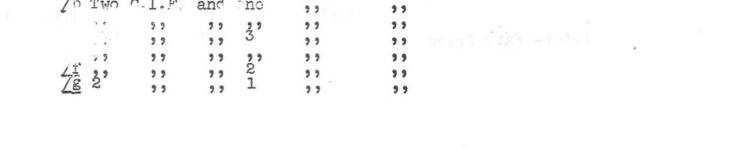


Q ŏ ð B. Gas Mantle 1. Solar 500 CP (Hongkong) 2. Solar 300-400 CP (Hongkong) 1.05 0.95 1.21 1.10 3. Solar 200 CP (Hongkong) 1.30 1.17 . 18. 1.55 1.40 Average Note: - Only one exfactory price for a and only one exfactory price for B. and neg to Date . A.C. Typewriter Ribbon and Carbon paper 19.58 Industry 1.41 Ribbon 2" wide and 36" long 1.29 1.00 1.20 1.00 Carbon paper 0.91 2265 88.0 · · · · · Average 1.10 1958 Electric Motor Incastry Sec. 1. 200 1.64 2 H.P. 1.68 3 22 1.87 5 Type Power Switch Monthly advi-2 2 .7.5 ,, 1.82 10 1.95 2 2 15 2.23 22 1.87 average 1958 Grinding Wheel Industry <u>/a</u> Cynume ins ..... Panal, indoor, floor mounting, N.T. Switch 6" x 1" .78 '12" x 1" 1.07 12" x 2" Panel, indoor, floor mounting, K.T. Switch Board (U.K. & Germary) 1.19 1.22 14" x 2" 1.06 /a. C.I.F. for 1957 and fair price for 1956 Note: - Fair price ficor bounding, ".T.Switch, 1958 Electric Fans 56" capacitor fan (U.K. and Japan) 1.04 0.87<u>/a</u> 1.04/b 1.25 9 9 0.75/b 0.90 India 9 9 99 2 2 1/2 This is the ratio between C.I.F. and exfactory selling price in 1950 <u>/b</u> 1956 prices 1959 Straw Scard Industry Note:- One exfactory price for 1956 301.

the second s	ō				§ 3	<u>0</u> .4
1958	Safety Razor Bl	Lade				•
	Treet (local) Darko (Germany) 7 O'clock (Indi	la)			3.27	<u>/a</u> 2.84 0.99
	Panama (India)	.)			1.08 2.47	0.94 2.15
5 x · 1	radionistic	• II	Average	1. 24	1.99	1.73
			18		and exfact	tory price
Note:-	One exfactory p	orice.				
1959	Hurricane Lante	ern Indu	stry		÷	
÷.	Sind Industrial No.27 (local) a	Corpor and simi	lar from H Average	Iongkong	0.83 0.88 0.86	0.75/a 0.80/b 6.78
Note:-	One C.I.F.		/a 1956 r /b C.I.F.	rices 1956 an	d local pi	rice 1959
1 11						
1959	Industrial Type	Power	Switch Boa	rd Indus	try	
	Highest foreign tender (average	price	of 9 items	()		
						1.28
Y=+-	2 Panel, indoor, Board (U.K.)	floor m	ounting,H.	T.Switch		1.28 <u>/a</u> 1.29 & 1.
Y= ; #3	2 Panel, indoor, Board (U.K.) 4 Panel, indoor,	floor m	ounting, H.	T.Switch	. engite.	$\frac{\sqrt{a}}{1.29 \& 1.}$
83 (***	<pre>2 Panel, indoor, Board (U.K.) 4 Panel, indoor, Board (U.K. an 4 Panel, indoor, Board (U.K.)</pre>	floor m d German floor m	ounting,H. ny) ounting, H	T.Switch T.Swith .T.Switc	h	$\frac{\sqrt{a}}{1.29 \& 1.}$
	<pre>2 Panel, indoor, Board (U.K.) 4 Panel, indoor, Board (U.K. an 4 Panel, indoor, Board (U.K.) 5 Panel, indoor, Board (U.K. &amp;</pre>	floor main floor main floor main floor main German	ounting,H. ny) ounting, H ounting,H.	T.Switch T.Swith T.Switc T.Switch	h	$\frac{2}{1.29} \& 1.$ 1.51 $\& 1.$ 1.82 $\& 1.3$ 1.84 $\& 1.3$
	<pre>2 Panel, indoor, Board (U.K.) 4 Panel, indoor, Board (U.K. an 4 Panel, indoor, Board (U.K.) 5 Panel, indoor, Board (U.K. &amp; 6 Panel, indoor, Board (U.K.)</pre>	floor m d German floor m floor m German floor m	ounting,H. ny) ounting,H. ounting,H. y) ounting,H.	T.Switch T.Swith T.Switc T.Switch T.Switch	h	$\frac{\sqrt{a}}{1.29 \& 1.3}$ $1.51 \& 1.3$ $1.82 \& 1.3$ $1.84 \& 1.3$ $1.87 \& 1.3$
	<pre>2 Panel, indoor, Board (U.K.) 4 Panel, indoor, Board (U.K. an 4 Panel, indoor, Board (U.K.) 5 Panel, indoor, Board (U.K. &amp; 6 Panel, indoor, Board (U.K.) 4 Panel, indoor, Board (U.K. &amp;</pre>	floor m floor m floor m German floor m floor m floor m German	ounting,H. ny) ounting,H. ounting,H. y) ounting,H. ounting,H.	T. Switch T. Swith T. Switch T. Switch T. Switch T. Switch	h	$\frac{2}{1.29 & 1.3}$ $1.51 & 1.3$ $1.82 & 1.3$ $1.84 & 1.3$ $1.87 & 1.3$ $4.25 & 1.3$
	<pre>2 Panel, indoor, Board (U.K.) 4 Panel, indoor, Board (U.K. an 4 Panel, indoor, Board (U.K.) 5 Panel, indoor, Board (U.K. &amp; 6 Panel, indoor, Board (U.K.) 4 Panel, indoor, Board (U.K. &amp; 2 Panel, indoor, Board (U.K.)</pre>	floor mo floor mo floor mo floor mo floor mo floor mo floor mo floor mo	ounting,H. ny) ounting,H. ounting,H. y) ounting,H. ounting,H.	T. Switch T. Swith T. Switch T. Switch T. Switch T. Switch T. Switch	h	$\frac{2}{1.29 & 1.3}$ $1.51 & 1.3$ $1.82 & 1.3$ $1.84 & 1.3$ $1.87 & 1.3$ $4.25 & 1.3$ $2.14 & 1.4$
	<pre>2 Panel, indoor, Board (U.K.) 4 Panel, indoor, Board (U.K. an 4 Panel, indoor, Board (U.K.) 5 Panel, indoor, Board (U.K. &amp; 6 Panel, indoor, Board (U.K.) 4 Panel, indoor, Board (U.K. &amp; 2 Panel, indoor,</pre>	floor m floor m floor m German floor m floor m floor m floor m floor m floor m	ounting,H. ny) ounting,H. ounting,H. ounting,H. ounting,H. ounting,H.	T. Switch T. Swith T. Switch T. Switch T. Switch T. Switch T. Switch	h	$\frac{2}{1.29 & 1.3}$ $1.51 & 1.3$ $1.82 & 1.3$ $1.84 & 1.3$ $1.87 & 1.3$ $4.25 & 1.3$ $2.14 & 1.4$
	<pre>2 Panel, indoor, Board (U.K.) 4 Panel, indoor, Board (U.K. an 4 Panel, indoor, Board (U.K.) 5 Panel, indoor, Board (U.K. &amp; 6 Panel, indoor, Board (U.K.) 4 Panel, indoor, Board (U.K. &amp; 2 Panel, indoor, Board (U.K.) 2 Panel, indoor, Board (U.K.)</pre>	floor mo floor mo floor mo floor mo floor mo floor mo floor mo floor mo	ounting,H. hy) ounting,H. ounting,H. ounting,H. ounting,H. ounting,H. ounting,H.	T. Switch T. Switch T. Switch T. Switch T. Switch T. Switch T. Switch T. Switch	h	$\frac{2}{1.29 & 1.3}$ $1.51 & 1.3$ $1.82 & 1.3$ $1.84 & 1.3$ $1.87 & 1.3$ $4.25 & 1.3$ $2.14 & 1.4$ $2.14 & 1.4$
	<pre>2 Panel, indoor, Board (U.K.) 4 Panel, indoor, Board (U.K. an 4 Panel, indoor, Board (U.K.) 5 Panel, indoor, Board (U.K. &amp; 6 Panel, indoor, Board (U.K.) 4 Panel, indoor, Board (U.K. &amp; 2 Panel, indoor, Board (U.K.) 2 Panel, indoor, Board (U.K.)</pre>	floor mo floor mo floor mo floor mo floor mo floor mo floor mo floor mo floor mo floor mo	ounting,H. hy) ounting,H. ounting,H. ounting,H. ounting,H. ounting,H. ounting,H. ounting,H. ounting,H.	T. Switch T. Switch T. Switch T. Switch T. Switch T. Switch T. Switch T. Switch	h se to tend	$     \begin{array}{r}                                     $

#### 1958 prices <u>/a</u>

·1	Q Ŏ	2	ō.	3 0 4
1				
1959	Fruit Preserving	Industry	hieubol sabiri	_arti0300_
0-10	A. Producer - I			
	Orange Squash			1,63
	Lemon Squash			1.50
	B. Producer - II			
	Orange Squash		a inormenti	1.42
	Lemon Squash			1.40
	C. Producer - I			
	Lime Juice Cor	dial		1.13
		Average	issie teller	.qm. 1.42
Note:	- Fair price. One	C.I.F. for Squa		111100 111100
1000	nesses and a line	The Party of the	Flug Two Fine Siruth (Searkon	nitud)
1960	Diesel-oil Engine			
	Horizontal (slow			
	12 H.P. Manufac	turer B D		1.93
	13 ,, ,,	C (U.K.) C ( ,, )	2	1.24 1.34
	5 7 7 <b>7</b> 7 7		113-120 L (208-	
4 + 00 ·	14 ,, ,, ,, 15 ,, ,, ,,	B(,, A(,,	Scap (V.Poliate a Scap (E.Poli	1.3 1.4
	15 ,, ,,	A (Germa	MOR TES VIER	3.18 1.610 10
	16 ,, ,, ,,	B (U.K. C ( ,, D ( ,,	3	1.59
	<b>77 99</b>	. ,, ,	)	. 1.29
	20 ,, ,, ,,	$\begin{array}{c} A & (Germa \\ B & (,,) \end{array}$	any)	3.50
	20 ,, ,, ,, 24 ,, ,, ,, 25 ,, ,, ,,	B ( ,, D ( ,, D ( U.K.)	)	2.89 1.22 1.53
	25 ,, ,, ,, 26 ,, ,,	A (U.K.) B ( ,, D ( ,,	dee tell	1.5
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	D ( ,, )	( 36" 2 34" (10) 38" 2 31" (Ter	1.3
	27 ,, ,,	D ( ,, )	20002	1.3 1.3
	40 ,, ,, 80 ,, ,,	D(,,) C(,,) C(,,)	8"x24" (Inport	1.74
971.1	- ,, ,,	Average	(ACTURE) STREET	1.8
	/a One C.I.F.	and two exfact	ory prices	nizinti "O
	ZO TWO C.I.F.	and one ,,		



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1		2	Q õ	3 0	4
1960	Fire Bricks Industry	Sur		and the second s	C.M.
1900		Dedalar		0.99	0.90
	Moderate Heat Duty Fi	.re bricks		0.99	0.90
1.1		/a	local prod	uct being	sold at a
.:		6- <b>3</b>	loss.		
1960	Sodium Bichromate Mar	mfacturing I	ndustry		
	Sodium Bichromate		1.02.4	1.90	1.73
1000	-		· · · ·	- 5.4	
1900	Plastic Industry			-	
•	5 Amp. Tumbler Switch Ceiling Roses	ies one way		-1	1.44 1.47
	5 imp. Socket Two Pir	15	<i>.</i> '	1.s	1.50
	5 Amp. Plug Two Pins Tooth Brush (Hongkong	) 'Leader' (	local)		1.31 2.81)∠a
	Tooth Brush (Hongkong		2 2		3.16)
	74	verage	de sols) i		1.95
			age a ristig.		
Note:	- Fair Price	<u>/a</u> One e	xfactory p	rice	
1960	Washing Soap Industry				
				and the	
	A. Bar Soap (W.Pakista B. Dacca Soap (E.Pakis	tan; not spe	cified	00	-80 - 1.44 -80 - 1.60
	bar or otherwise) C. Ordinary Bar Soap	87121210 V A			.80 - 0.96
		(* * ) ) )	1.5		
		icrage		0	.80 - 1.33
Note:	- Only one C.I.F.				
		4 · · · · ·			
	Iron Safe and Steel	lmirah Indus	try		
1960		•		1.32	1.20
	A. Steel Almirah	C 11 2 1		1000	
	72" x 36" x 24" (Lo	cal)		TOD	
	72" x 36" x 24" (Lo 77" x 38" x 21" (Im B. Ward Robes	ported)		1.90	1.73
	72" x 36" x 24" (Lo 77" x 38" x 21" (Im B. Ward Robes	ported)	1 K	72.41	1.73
	72" x 36" x 24" (Lo 77" x 38" x 21" (Im B. Ward Robes 64"x48"x24" (Local) 72"x48"x24" (Import C. Filing cabinet	ed)	4 4 4 4 4	1.90	1.73
	72" x 36" x 24" (Lo 77" x 38" x 21" (Im B. Ward Robes 64"x48"x24" (Local) 72"x48"x24" (Import 52"x181"x24" (Local 52"x25"x18"(Imported	nported) ed)	1 C .	1.90	
	72" x 36" x 24" (Lo 77" x 38" x 21" (Im B. Ward Robes 64"x48"x24" (Local) 72"x48"x24" (Import 52"x181"x24" (Local 52"x25"x18"(Imported	nported) ed)		1.90	
	72" x 36" x 24" (Lo 77" x 38" x 21" (Im B. Ward Robes 64"x48"x24" (Local) 72"x48"x24" (Import 52"x182"x24" (Local 52"x25"x18"(Imported 52"x25"x18"(Imported C. Sash Boxes	nported) ed)	te t	1.90 2.55	2.32 1.44

Average 1.84 Note:- Fair Price .

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. 1	0	2	ğ	3	<u> </u>
1960	Wire Nelting Indus	try			
·1,	Wire Gauge Manufacturer A 12 x 26 x 3' x 50' 16 x 28 x 3' x 50'			1.57 1.50	1.42/2 1.37/2
2.	Manufacturer B 12 x 26 x 3' x 50' 16 x 28 x 3' x 50' 2 x 20 x 3' x 150' 1 x 18 x 3' x 150' 2 x 16 x 3' x 150' 3 x 16 x 3' x 100'	(U.K.) (U.K.) (U.K.) (U.K.)		1.99 1.96 2.57-3.4 4.39 4.44 4.28-6.4	3.99 4.04
2		Average		3,03	2.75
	76	Same C.I.F. Same C.I.F. One exfactory C.I.F. for eac	price and h specific	highest ation.	and lowest
Note:	- Fair price. The Mesh, Gauge of w and length of ro Transormer Industr	ire, width of r Il respectively	011		
Α,	Lowest Foreign qu 25 KV: 50 ,, 75 ,, 100 ,,	- 1			2.14 1.92 1.92 1.91
B,	Median Price botw lowest foreign qu	een highest and otations	ie hij i hen. Oktober		
	25 KVA 50 ,, 75 ,, 100 ,,	ant a Maga in Mi			1.33 1.26 1.23 1.27
÷ • • •	25 KVA 50 ,, 75 ,, 100 ,,	iverage	pecificati	on has b	1.26 1.23 1.27 1.62
Note:	25 KVA 50 ;; 75 ;; 100 ;; - Same exfactory p used both in 'A'	iverage rice for each s and 'B'.			1.26 1.23 1.27 1.62
	25 KVA 50 ;; 75 ;; 100 ;; - Same exfactory p used both in 'i' <u>Dve Stuff Industr</u> Sulphur Congo Red Direct Green	iverage rice for each s and 'B'.	<u>/a</u> a 1.61 1.80 1.24 2.01	nd <u>/b</u> 2.63 3.55 2.45 2.78	1.26 1.23 1.27 1.62 Deen <u>/a</u> and <u>/b</u> 1.46 2.39 1.64 3.23 1.13 2.23 1.83 2.53
Note:	25 KVA 50 ,, 75 ,, 100 ,, - Same exfactory p used both in '1' <u>Dve Stuff Industr</u> Sulphur Congo Red	iverage rice for each s and 'B'.	<u>/a</u> a 1.61 1.80 1.24 2.01	nd <u>/b</u> 2.63 3.55 2.45 2.78 2.94	1.26 1.23 1.27 1.62 Deen <u>/a</u> and <u>/b</u> 1.46 2.39 1.64 3.23 1.13 2.23

-: 15 :-

variety except Congo Red for which there are two exfactory prices due to difference in strength & both prices of Congo Red have been compared with one C.I.F.

-: 16 :-2 3 4 1962 Slate and Slate Pencil Industry 1.22 Slate (Italy) Note:- Fair price 4. . . Belting Industry 1962 A. Hair Belting Type I (U.K.) Type II + 10% (U.K.) Type III + 17½%(,,) Type IV + 30% (,,) E. Germany Type I less 35% Type II less 25% Dutch  $\frac{2}{1.31}$ 1.19 1.11 1.01 1.88 1.75 Dutch 1.02 B. Rubber Belting China 1.67 Japan 1.31 1.19 Denmark Holland 1.02 Average 1.31 /a 1961 prices Note: - Only one exfactory price for 'A' and only one exfactory price for 'B'. In case of 'A' the different C.I.F. quotations are due to difference in weight and strength. 1962 Breakfast and Farinaceous Food Manufacturing Industry <u>/a</u> 1.20 Quaker Corn Flakes Cereal Sugar Roasted Rice Crunchies 1.35 3 . 0.81 0.72 Cereal, Puffed Wheat Barley Powder Pearl Barley 1.44 ۰. 1.28 1.1 1.07 . 1.80 1.60 . Average 1.30 1.17 : ` . 23.44 / 1960 price ويشقيه خدير للواري الا 1962 Accetone Japan <u>/a</u> 1.70 1.91 U. S. A. 1.81 1.61 U.K. 1.91 1.70 U.K. 1.69 1.50 U.K. 1.63 1.45 Average 1.79 1.59 /a 1961 prices

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Note:- One exfactory price

1	2	3	0 4
62 Bicycle Tube Valves	<u>.</u>	Mintella Indel	1.20
62 <u>Bicycle Tube Valves</u>	- star - dal s	1.53	1.37
62 Brass Strips		4 Sec. 24	
Italy, Japan, China		1.43	1.27
		<u>Virtain Endustrik</u>	1981
62 Brass Ingots	See viator	1,56	1.39
5 · · · · · · · · · · · · · · · · · · ·			
62 Fire Fighting Hose	Pipes		
$\frac{1}{2^{n}} = \frac{1}{2^{n}}$			1.75
$2 - 2\frac{1}{2}$		1.83	1.63
R noognJa®igin bas antri: 0 ∙es∡n cose où anotorio	rom Poland and ( Same C.I.F. usu		1.74
*2	anch firm.	lo sant an ching	1.99
	Average	1.98	· 1.75
12			
63 Vermicelli, Macaron	i and Sharhetti		<u>/a</u>
Macaroni Shaghetti		0.75	0.66
	IVONDO	0.76	0.67
ton Foin Some on eviat	Average	AVX 000.755	0.665
te:- Fair. Same as exist	ing <u>/a</u>	C.I.F. 1959	

(1;)	(2)	(3)	4)
1963	Umbrella Industry		
	Haji Mohd, Saleh. on the	and an arrest and	1.42
	basis of components from		
	material under AID licence		
	1962.	ni tan	\$400.
	Sec. 4	<u>a</u> / 1962 prices	
1963 :	Match Industry		
1	Dacca Match Factory 1962	2.94-2.06	1.85-1.31
	Dada Match works 1961	2.83-2.01	1.78-1.26
	Sattar Match works 1961	2.87-2.03	1.81-1.28
5.44 1.42 1.42	Average	2.88-2.03	1.81-1.28
Note	Lowest C.I.F. from Poland and Czechoslavakia. Same C.I.F. q price in case of each firm.	China and highest fr uotations in each cas	com Norway a se. One exfac
1963:	Transformer Industry		
	From Cold Silican Sheet		<u>a</u> /
. 1	A, Lowest Foreign quetation	and a sub-	55.81
- 10 - 10	25 KVA	LACIBORN	1.83
្ពុ	-50 KVA	Shagliott :	1,77
$\pm i^{2}$	-100 KVA		1.63
	B, Median price between	Citative se energiativ	-1010
	highest and lowest		
	foreign quotation		
	25 KVA		1.14
	50 KVA		1.16
	100 KVA		1.09

Average

1.44

a/ C.I.F. for 1960 and Fair price 1962

Note:- Fair price. Same exfactory prices for each specification have been used in 'A' and 'B'.

been used in 'A' and 'b'.

<u>1963</u> :-	Textile Powerloor Industry	n Mfg.	(3)	
10.1 10.1 10.1	Automatic loor A, BECO and Japan """" B, Siddiqui Broth	ns n 44" 56"	44" 56" 46"	1.43 1.44 1.29 1.25 1.11
10.0 12.0	8.8	Averag	e (newdan) e	1.30
Note:-	Same C.I.F. for available, hence prices of 44"	ooth A and B. C.I.F. for 46	The C.I.F. for A ' has been compa	ared with exfact
1963 :-	Grinding Wheel		Simen (logil	
	A, Carborundum 10.1½ 12.1 12.2 14.1½	C-LD Amp ii.ree wire 15 20 iour = 10 20 20 20	1.63 1.54 1.48 1.54	1.45 1.37 1.32 1.37
	B, Electrundum 10.11/2 12.1 12.2 14.11/2	0 Amp (Byed) (Bimen) (Simen)	1.56 1.47 1.43 1.48	1.39 1.31 1.27 1.32
2.9	Average	and (Stan	1.52	1.35
1963:-	Alkatra	wire 10 Amp.	Three plane &	,a
	A, M/s. Bengal Fr		,	- (
	U. K. India	Dacca	1.65 1.52	1.47
į.	B, M/s. S. Zaman	and Co., Dacca		edi -: <u>e308</u>
	U. K. India		1.64 1.51	1.46
	C, M/s. Elite Che	emical Chittage	ong	ang in
7	U. K. India		1.64 1.51	1.46 1.34
		Average	1.58	1.40
	A C. I. F. 1962	<u>a</u> / 19	961 prices	1969 -: <u>1961</u>
Note:-	Same C.I.F. quota price for each A	tions in all t	the three case a	and one exfactor

 1963: Arc Welding Electrodes

 Mild Steel Electrodes &SWG
 IA

 overcord (local) and vodex (U.K.)
 2.11
 1.83

 citobest (local) and Fastex(U.K.)
 2.04
 1.78

 Average
 2.07
 1.80

 Note: FAIR PRICE.
 F 1962 prices

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(4) (2) (3) (1) -------<u>a</u>/ 1963:- Steel Ball ( Grinding Media ) 1.64 Italy ( 90 mm) W.Germany ( 90 mm) 1.08 64. 186 ..... 1.38 Average . . Siddimu£ 22. . a/ 1962 prices NOTE: - Only one exfactory price. Brass Hinges 1963 :-(Sweden) 0.78 311 0.69 0.56 411 11 0.63 5" ( 11 0.52 0.46 Bane Difiel for back a and di the bill. - 3 323 4 Average 0.64 0.57 nettens of An 1963 :- Electric Meter Α, -1.002. Simen, (local) 2.70 1. Single phase 10-40 Amp. 2.35 2. 2.54 10 2.54 3. 2.25 4. . . 11 10 " 3.05 15 " 3.09 5. 11 11 2.65 Four 17 11 11 11 2.69 20 11 3.37 3.16 7. 11 11 22 11 2.93 30 11 11 11 11 17 2.75 8. 32.1 . . /a Single phase 10 Amp. (Syed) в, 2.33 2.68 2.92 2.54 34.1 с, Three phase 3 wire 10 Amp. (Syed)2.77 2.41 22.1 2.82 D, 2.09 Three phase 4 wire 10 Amp. (Syed) 2.40 " " " (Simen)3.24 2.82 11 11 Average 2.93 2.55 51. Fair price /a \$ 1.4 Note :-The imported meters are "Ganz" from Hungary. one C.I.F. quotation for each specification and as such has been compared both with "Simen" and 'Syed' 2.14 . . . . 1963 :-Barytes Industry Off white and white grade Barytes packed in double gunnybag /a · · · · ..... . . . . 1.55 1.38 India Note:- Fair price. /a C.I.F. 1962 1963 :- Galvanised Iron Pipe M/s. Hyesons Steel Mills Ltd. Karachi -:000 pridon for on 12014 (Japan and U.S.A.) 2.94 & 1.47 2.56 & 1.28 2.75 & 1.46 2.39 & 1.27

(1)	1.0	(2)		(3)		(4)
	21 3 1 3	( Japan ( "	and U.S.A. )		37 & 1.37 34 & 1.24	2.50 & 1.1 2.47 & 1.0
Va.			Ave	rage 2.9	95 & 1.47	2.57 & 1.2
<u>Note</u> :-	with quot	a two C.I Lation for	y price for .F. quotatio r each speci	nsbeing low	ication har rest and hi	as been compare ighest <b>C.I.F.</b>
1963:-	Sulr	hur	2,20		Capa	5
H totasixi totasixi F,	1, 2. 3. 4. 5.	For Che For New For Pap For Sug	rading Co., mical Indust s Print er Mills ar Mills (W. ch Factories	ries (U.S.A. (U.S.A. (Belgium) Germany ) "	) 1.64	/a 2.95 1.46 1.39 1.52 1.63 1.32 1.24
	10		TTO SHEET	Average	1.85	1.64
10	quot 'diff	tations.I Serent C.	mported Sulp I.F.	hur used by	arithmuls family	price 1961-62
1963 :-	Shel	ll Lining	Plates			12
		Italy	rava galed a	ctory pric	1,96	1.74
			sugarbert J	<u>/a</u>	1962 price	s
<u>1963</u> :			Brass Wires xagonal Indu	stry	ariimadiV imfondria uncolima	1
16.1	Α,	Brass R	0d s	tic & Para		In a
1.38		2 <sup>1</sup> " to 3/8", 5 5/16" d	7/16" dia. /16" <del>1</del> " dia ia. (Belgium	rials (1 Fyee, 11) (1 fyee, 11)	1.66 1.56 1.53	1.48 1.39 1.36
1,30	в,	3/8", 5 5/16" d Brass W	/16", ‡" dia ia. (Belgium	rials f byes, fi tion chemi s, pursti	1.56	1.39
2112 1929 800 2112 1929 800 2112 1929 800	в,	3/8", 5 5/16" d Brass W	/16", ‡" dia ia. (Belgium ire an <b>‡</b> " dia.	) Average	1.56 1.53	1.39 1.36
<u>Nete</u> :	Aver Simi	3/8", 5 5/16" d Brass W Less th	/16", ‡" dia ia. (Belgium ire an ‡" dia. ctory price erage C.I.F.	Average for each gr	1.56 1.53 1.56 1.58 roup of spe	1.39 1.36 1.39 1.40
<u>Netë</u> :-	Aver Simi of s	3/8", 5 5/16" d Brass W Less th rage exfa larly av specifica	/16", ‡" dia ia. (Belgium ire an ‡" dia. ctory price erage C.I.F.	Average for each gr •f differe	1.56 1.53 1.56 1.58 roup of spe	1.39 1.36 1.39 1.40 cification.
1.20	Aver Simi of s	3/8", 5 5/16" d Brass W Less th rage exfa ilarly av specifica estas Cem Asbesta	/16", ‡" dia ia. (Belgium ire an ‡" dia. ctory price erage C.I.F. tions. ent Sheet In s cement she sed corg. Ir	Average for each gr of differe dustry ets on sheet	1.56 1.53 1.56 1.58 roup of spe ent sources 1.37	1.39 1.36 1.39 1.40 ecification. for each grou 1.22
<u>1963</u> :-	Aver Simi of s <u>Asbe</u> A,	3/8", 5 5/16" d Brass W Less th rage exfa ilarly av specifica estas Cem Asbesta	/16", ‡" dia ia. (Belgium ire an ‡" dia. ctory price erage C.I.F. tions. ent Sheet In s cement she sed corg. Ir U.S.A. (2	Average for each gr of differe dustry ets on sheet 6 and 28 G	1.56 1.53 1.56 1.58 roup of spe ent sources 1.37	1.39 1.36 1.39 1.40 ecification. s for each grou
1.20	Aver Simi of s <u>Asbe</u> A,	3/8", 5 5/16" d Brass W Less th rage exfa ilarly av specifica estas Cem Asbesta	/16", ‡" dia ia. (Belgium ire an ‡" dia. ctory price erage C.I.F. tions. ent Sheet In s cement she sed corg. Ir	Average for each gr of differe dustry ets on sheet 6 and 28 G	1.56 1.53 1.56 1.58 roup of spe ent sources 1.37 1.47	1.39 1.36 1.39 1.40 ecification. for each grou 1.22 1.31

.

Note:- Only one exfactory price

		-22			
(1)	(2)	a	(3)	(4)	
1963 :	Umbrella Fitt:	ing	ALQUE DEA ABA	:	
i fins	1. Ribs India		1.60	1.42	
	Japan 2. Runner (1	India)	2.78	2.47) 1.46 b/	<u>el/1</u>
*	3. Notches( 4. Ferrules 5. Caps	n n n	1.96 2.07 2.20	1.74) 1.84) 1.96)	15
28.5	ALL LA	Ave	rage 2.04	1.81	
<u>NOTE</u> :-	compared with	both C.I.F ce being av	for 'Ribs' has quotations. T erage of prices ribs.	he	ory price 1961 ory price 1961-62
963 :-	Bicycle Manufa	acturing Ind	dustry	2/	
104 C			per sources U.K	J2.59 1.64	
	and Japan Higher quality	( U.K.)	1 010700 I 20	1.30	
	Extensive sele	23	Average	1.84	
			<u>a</u> / 1960	prices	. 10
NOTE :-	Only one exfa	ctory price	being average	price	9
1963 :-	Drugs and Phan	maceutical	Industry		
	4. Sympathet 5. Tonics 6. Antimala	alsants, Sectic & Paras rials 1 Dyes, fla	dative, Tranqui ympathetic Prep vouring and Swe	arations 1.34 1.50 1.16	5
PS.	8. Prescript 9. Eaxatives	tion chemics, purgativ	als es etc., vascular Diseas	1.39 1.22 es 2.18	· ·
QE+1	11. Harmones 12. Sulphonor		Contraction of a second	1.2	7
		eparations	and Deconjestan		-
	15. Diagnost: 16. Haemtinic 17. Antihista	ic Agents cs		0.91	)
	18. Antacids, 19. Anti T.B.	, Carminati Agents	ves, Digestants	1.11	11
1:12	22. Analgesic	ntric Amoeb c, Antipyre	ations ic preparations tic, Antirheuma	1.54 1.33 tic 1.14	
Q	23. Antisepti 24. Antibiot	ic, Disinfe	ctants ·	2.40	
0 ja l		Phane P	Average	1.42	
			Average		4

3/ If average taken of individual items instead of groups.

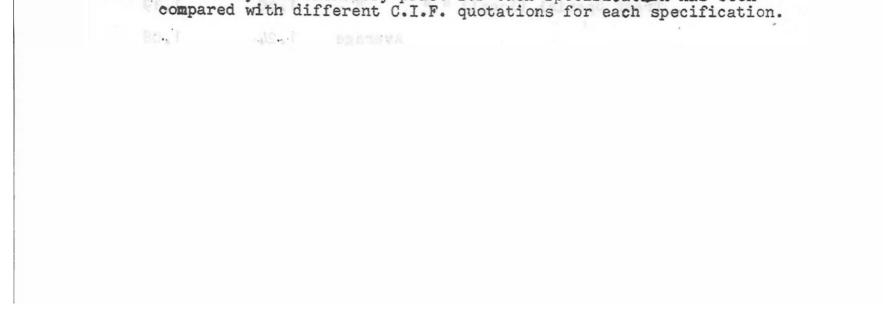
. (1)	(2)	(3)	(4)
1964 :-	Electric Bulb	and seens in	<u>a</u> /
	A. 25, 40 and 60 watts B. 100 Watts		9 1.39-1.64 8 1.31-1.37
	Average	1.55-1.7	3 1.35-1.50
2.27	(0.5	<u>a</u> / 1962-63 pr	rices
NOTE :-	One C.I.F. and two exfactory price each A and B.	16 M	
061	Rubber Vaccum Brake Fittings	- 3 	1.
704			2/
	A. Syphon Heses 1. National Tyre and Tube 36" 3" 4	. <u>3</u> ".(local)	
0.93	U. K.	0.86	0.75
1,06	India 2. Sind Auto Engineering 24". 3".	3."	1.00
10.1		2.32	2.02
	India	2.25	1.96
•	<ul> <li>B. Vaccum Hose</li> <li>1. National Tyre and Tube 27". 2</li> </ul>	2" .2" (local)	
	7 86.1	x #66.	1.96
1.1	U. K. India 2. Sind Auto Engineering 27".2".	2.25 2.58 2" (local)	2.24
	Ú. K. India	2.21 2.53	1.92 2.20
	Averag	e 2.02	1.75
IOTE -	For B Same C.I.F. quotations have price of each firm For A one exfactory price in case firm. The C.I.F. quotations are d in A (1) and A (2)	e of each $a/$	
964:	Hurricane Lantern Industry		21
	A. M/s. Sind Industrial Corp. Ka	arachi	
	Feurhand (Germany) Dietz (U.S.A.)	1.14	0.99
1.	B. M/s Bayazid Industries Ltd., Feurhand (Germany)	Chittagong 1.25	1.09
162	Dietz (U.S.A.)	0.82	0.71
<u>OTE</u> :-	Averase One Exfactory price in each case. of two brand in the case of both	The exfactory	0.86 prices, are aver T.F. quotations
12:2	have been compared with the price	es of both firm	<u>a</u> / 1963 prices
964 :	Safety Razor Blades		2/
704			0.78

Average 1.24 1.08 <u>a</u>/ 1963 prices

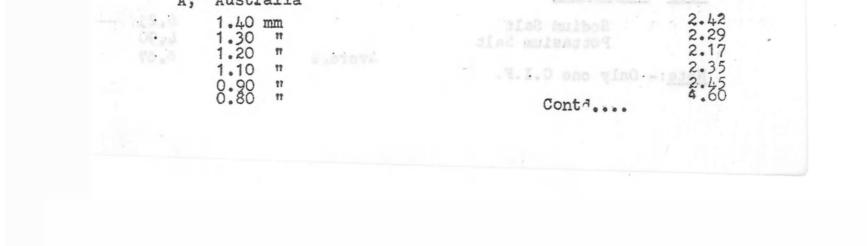
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NOTE: - Only one C.I.F.

(1	171	(2).	a care a care a	(3).	(4)	
1965	Iron	n and Steel / Brass We	ood Screws		1964 1810	
10.1	<b>A</b> ,	Brass Wood Screws M/S Guest Keen & Nett (Local) and Belg	tlefold		• • • • • • • • • • • • • • • • • • •	
		$\frac{1}{2}$ " x 4 Sg. $\frac{3}{4}$ " x 4 Sg. $\frac{3}{4}$ " x 5 Sg.		2.63 2.31	2.27 1.99	
		<u>3</u> " x 5 Sg.	60.2 G R 1208 (09/2	2.60	2.24	
		1½" x 8 Sg.	alogia edent	2.16	1.86	
		Steel Wood Screws M/S Guest keen and I (local)and U.K.	search a lot of the second second second	1 Inclose	A.	
		½" x 4 Sg.	atber	1.07	0.93	
		$\frac{3^{n}}{4}$ x 5 Sg.		1.23	1.06	
		$\frac{3}{1}$ x 6 Sg.	.1 .0	1.17	1.01	
		1" x 6 Sg. 1" x 7 Sg. 1" x 8 Sg. 14" x 7 Sg. 14" x 7 Sg. 14" x 8 Sg. 14" x 8 Sg. 12" x 8 Sg.	yre and Tuba yre and Tuba U. R.	1.19 1.20 1.60 1.20 1.50 1.46	1.03 1.03 1.35 1.03 1.29 1.26	•
	2,	M/S Guest keen and N (local) and Japa	Nettlefolds n.			
	1.75	Same specificatio		1.99 2.35 2.40 2.24 2.38 2.86 2.39 2.71 2.66	1.73 2.03 2.08 1.94 2.05 2.46 2.06 2.34	
	3,	M/S Guest keen and N (local) and Chin	ettlefolds a.		2.30	
	19.0	Same Specificatio		3.15	2.73	
	1,09 0,71 0,86	1.25 0.82 NVerta <sub>e</sub> a 0.99	Gernmany)		2.73 2.65 2.67	
touch	1.8. qu	h case. The exfactory f both firms: Same C. e prices of both firm	price in eac n the onse o ared with th	3.15 3.09 3.10	2.73 2.71 2.66 2.67	
			Average	2.31	1.99	



(1) [ .	(2)	1	(3) v 1	(4)
1965 S	odium Hydrosulphi	te	H-06	<u>/a</u>
			2.36 -	2.05
Note:- Av	erage C.I.F. from	France, U.K. and	1 00+0	/a 1964 Prices
		anaray a		
1965 A	luminium Sheets	ary price for ent	iv one exited	liote On
M	I/S Pakistan Metal	Industries		
R	(local) and ajput Metal Works	(local)and China	1.93	1.68
		(leost) my ht	1.94	1.69
	10. 172	Average	1.93	1.68
Note: Onl	y one C.I.F.			
04,1	1+63			
<u>1965</u> <u>H</u>	lydrogen Peroxide	otory price for b	alse she wind	-: etoli
3	5% concentration	.1.1.0 destallb		
-	W. Germany U.K.		1.37	1.19
St. Arst	U.S.A.	- Intent	1.09	0.95
		Average	1.27	1.11
Note:On	ly one exfactory	price.	M.S. Channel	
1.5		1-1	corder 2.M	
<u>1965</u> S	odium Bichromate	and Basic chromiu	<u>um</u>	
	, Sodium Bichrom	ate	1.83	1.59
E	Chrome Pak. (1 Chromium Sulph	ocal) and basic ate (Imported)	1.97	1 -: etol
		Average	1.90	1.65
1965 W	Vire Drawing		8006 91080	
	Nail wire	00 concentration 200	2.30	1.98
10.5	Black Annealed Galvanised Iro	wire n & steel wire	2.22 2.30	1.91
			2.27	1.96
1965 I	rycell and Batter		serve and frue	
	Mono Type Cell		11 Circuit Are	1965. 0
1	Haque Bros.	Corp (local) and	3.03	2.74
. 3	, Pakistan Batte	ry Mfg. Co., "	2.73	2.26
. 5910	50.0	Average	3.02	2.50
Note:- Fa	ir price. Only on	e C.I.F.		
	Nylon Monofilament			R-1edok
	, Australia		nt[[to the	1965 1
				0.10



1	2		3	4
· · ·	B, W. Germany 1.40 mm	And a second sec		- 1.51
-	1.30 " 1.20 "	210	und hedden and	1.62
2012	1.10 "			-
	0.90 11 0.80 11			1.43
	0.00	in Prace, B.Y. and	IN STREET	sasay -tetok
		Average		2,21
Note	Only one exfacto	ory price for each		
1965	Shark Plug	aning h	Palet gran Mari	5/2
	·			
		18 mm (local) mm (imported)	1.61	1.39
	BOSCH 14 mm	11	1 .73	1.49
	" 18 mm		1,56	1.34
		Average	1.63	1.40
Note:	- Only one exfa compared with	ctory price for bot different C.I.F. c	h specifican uotations.	has been
1065	Staal Da mallin		W. Cormony	
1965	Steel Re-rollin	2	i, sHall	
	M.S. Bars (		141210	2.26
fi el la	M.S. Flats M.S. Joints	(")		2.09
	M.S. Channel	1(")	nodoslas suo	2.09
	M.S. Angles M.S. Tees	1 11		2.14 2.17
	M.S. wire R	ods (Japan)	another and	2.09
NU A	18.1	A	stale author	2.15
Notes		(ledal) use (label)	Chroad Pak.	18
Noce.	- rait price	phate (Importion)	Ohromium Sol	
1965	Caustic Soda			
			a methodality a	106 41 2001
1.91	Solid 98/10 Liquid 98/10	0% concentration 00% concentration	2.46	1.94
811	Liquid (0) (	. etw be	Black Anneal	
	0013	Average	2.34	2.04
Note:	- Only one C.I.F			
		eries Industry	tiel bus flea	1965 Dr.v
1965	Oil Circuit Brea		Mono Type Ce	
2.5	A, High Tension	ns (lecal) an. n	Hanue Bros	10
2.56	Philips (lo B, Low tensian	n cal) and U/K.	1.97	1.64
4.5	B, Low tensian Faizi (loca)	1) and U.K.	0.78	0.65
		Average	1.38	. 1.15
Note:	-Fair price			
	Penicillin	· •••	on Konofiland	
			Australia 1.60 mm	6.25
Sel 15	Sodium Salt			

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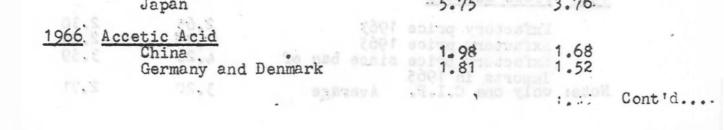
Average 5.57 Sodium Salt Pottasium Salt Note:- Only one C.I.F.

1	2		3	4
1965 V	itamin A.			- ) ()
	Vitamin A in Glexo (local)			2.34
<u>1965</u> Ei	mery cloth, Emer and Paper	ry Paper and		965 Energy
		Condo: 00 0 1 2		
Α.	Oakay product English abras	sive U.K.	0.99 1.03 1.60	0.85 0.89 1.38
A	2 Emery cloth,	Grade: 11 & 2		966 J
05.5	<ul> <li>Oakay product English abras</li> </ul>	Sive U.K. China	0.95 0.96 1.55	0.82 0.83 1.34
	1 Emery paper, Oakay product	t U.K.	1.22	1.05
	2 Emery paper, Oakay product 1 Sand paper Gu	rade 06, 0, 2%1	1.30	1,12
4	Average of Oa English abras	akay product & . sive U.K.	1.23	1.06
.:c	China and Pol Sand paper, (	Land Grade 1½ and 2	1.97	1.70
	English abras	akay product &: sive U.K.	0.93	0.82
	China and Pol		2.03	1.75
1965 B	rake and Cluch anufacuring Inc	ice for each gra Lining Justry		1966 111
	0.8.9		ante.	
2.06 2.08	Heavy for Tru B/0/43/44/1 1 B/0/27/28/1 B/0/25/26/1 At/22/2	U.K.	2.20 2.23 2.21 2.42	1.85 1.88 1.86 2.04
to being a	ited bus diati	Average	2,27	1.91
	icycle parts	bood gently (1001	area mine ate	- 1830 M
	Hubs	and future	nd Truck In	3.32
		ttings		3.52
81.5	B.B. Fitting	s		
23.52	4.07	Average	7.00 - 15 JA6 7.50 - 20TE12	4.03
<u>1965 ' P</u>	aper pins and	gem clips	9.00 - 20TR19	
14.5	paper pins Gemclips	A vereige	2.86 2.45	2.41 2.06
		Average	2.65	2.23
1965 P	ress Buttons		ARY 1 AND	and the second s

Exfactory price 1963	2.65	2.30	
Exfactory price 1965	2.70	2.25	
Exfactory price since ban of	4.26	3.59	
Note: only one C.I.F. Average	3.20	2.71	

,

	2		3	eil4. Jaar
1145			10 mt. A stRat. A (19501) orai	Viene en
1965 SI	neet and Plate		which diale	
	2.mm (China a 3. mm (Poland	nd Czechoslaval and China)	kia) 3.02 2.87	2.54 2.42
1046 9	99.0 Soli 09.1	Average	2.94	2.48
A	tarch Glucose e , Liquid Gluco U.K. Dextase		bany ologia Gr ukny phoduot V Witek noraniy Gb	/a 2,02
8. 20,1	China (avera	ge price)	nerr pagar, Gr	2.92
ŝi,t	1,30	Average	<u>/a 1964-65 pri</u>	2.47 ices
1966 . Ha	ard board Ind	ustry	tende of old	-
07.1	China Sweden	S bas it on	3.00 1.71	2.61 1.49
58.0	2,0	Average	2.35	2.05
shens :	price for each	La 19	65 prices	T -1ettol
Note:-	Only one exf	actory price	or Emery paper xfactory prick	3
1066 S.	ed tab	bang date nol :	xfactory price	·
	od Ash	ah hant ci	d dauto han e	/a
A	U.K. China	511		T.75 2.25
. В	U.K	Average	2.37	2.06
10,2	2,21 2,42		-64 prices	A
Note: -	One same exf	actory/for bot		eavy variety.
Base of the second s				1955 3101
1966 C	ar and Truck Ty	re and Tubes		
202	One set of t 5.90 - 13JA6 6.40 - 13 JA		3,85	2.48
E0.4	7.00 = 15 JA 7.50 = 20TR1 9.00 = 20TR1	6PR 2PR 2PR	2.79	1.80 2.62 2.62 2.86
	8.25 - 20TC1	ZFA		
2.61	8.25 - 20TC1	Average	3.76	2.44
14.5 3.06	8.25 - 20TC1	~ 10		2.44
14.5 30.5	8.25 - 20TC1	Average		



im	2	9	-	

1 2	I not of Ptres.	taution I no ver	3	4
· · · ·	······	Average	1,89	1.60
Note:-	One exfactory pr	rice		
2.7	<u>a</u> /	10 10 10 10 10 10 10 10 10 10 10 10 10 1		
1966	Writing paper		1.57	1.32
1966	Sugar b/	All to the state	4.55	3,63
1966	Cement <u>c</u> /		1.67	1.41

a/ IBRD Report. "The Indudustrial Development in Pakistan 1966", page 126

b/ IBRD Report 1966, page 121

rit : Industry Preserving Industry rright Lantern Industry

c/ IBRD Report. "The Industrial Development of Pakistan, June 1966", page 121.

Year	Name of Industry or Product	No.	of Firms	Percentage of capacity utilization	
1	2	3		1 4	-
1951	Steel Casting Industry		2	21.81	
1951	Steel Re-rolling Industry		29	27.77	
	Grinding Wheel Industry	1		22.00	
1951	Motor Car and Cycle Pumps		5 b/	n.a.	
1951	Leather Footwear Industry	Monv	units	61.17	
1951	Industrial Type power switch		1	12.00	
	Board Industry		i i i ta ta ta	Size 1	
	hatch Industry	V.	12	29.41	
	Washing Soap Industry		1300	32.28	
	Lock Industry		23	n.a.	
	Vermicelli, Macaroni and Spaghe	++ ;	~) 1	1.63	
1052	Bidi Industry		very	1.05	
1972	brui filustry		ge number	o/ n.a.	
1952	Umbrella Industry	Tare	48	n.a.	
	Sodium Silicate Industry			33.33	
1952	Paints, Colour and varnish		15 15	17.33	
197~.	Industry				
1952	Plastic Industry		534/	28.10	
1952		-	108	32.46	
	Fruit Preserving Industry		5	16.92	
1953	Hurricane Lantern Industry		5 21	-	
1953	Iran Safe and Almirah Industry			n.a. 21 10	
1953 1953	Cycle Tyres and Tubes Industry		8	31.19	
1955	Canvas shoe Industry		4	29.92	
1953	Diesel oil Engine Industry		()	41.70	
1953	Wire Netting Industry		78 2 9 12	52.60	${\mathcal A}_{\mathcal A}^{(2)}$
1954	Fire Brick Industry		12	24-85	
	Brush Industry		26	66.66	
1924	Pulleys Industry		26 2 2	66.66	
	Electric Bulb		2	41.00	.0
1954	Battery and Battery Plates			29.78	
1954	Beret Industry		2	62.47	
1955	Beer Industry		1	n.a.	
1956	Boot Polish Industry		42 61 <b>9</b> / 39	n.a.	
	Coir Goods			25.00	
1957	Match Industry		39	45.83	
1957	Vermicelli, Macarone & Spaghett		1	17.67	
1957	Slate and Slate Pencil Industry		81	n.a.	
1957	Almunium and Brass utensil Indu		57	32.78	
1958	Gas Lantern including Gas Mantl	Le	20	95.00	
1050	Industry	-	2	7 02	
1958	Typewriter Ribbon and Carbon		. 3	7.02	
1050	Paper Industry		F	~ ^	
1958	Electric Motor Industry		5 2	n.a.	
1958	Grinding Wheel Industry		~	66.66	
1958	Electric Fans		27	n.a.	
1958	Safety Razor Blade Industry		1	86.60	
1959	Hurricane Lantern Industry		9	21.05	
1959	Industrial Type Power Switch		4	n.a.	
	Board Industry				
	<u>a</u> / 16 large an	nd <b>37</b> :	small		27

		TABLE_	II				
H	EXCESS	CAPAC ITY	AND	NUMBER	OF	FIRMS	,

.

- 10-

b/ Small Scale Industries

c/ Many Small Units



1	2	3	4
1959	Straw Board Industry	5	49.07
	Fruit Preserving Industry	108	n.a.
	Diesel Oil Engine Industry	103	22.09
	Fire Bricks Industry	13	27.81
1860.		1	n.a.
1000.		1.6.11.26.1	11.0.
1060	Manufacturing Industry	218 a/	9.11
	Plastic Industry		
1960		1070 b/	33.33
	Iron Safe and Steel Almirah Ind.	37 -	n.a.
1960	Wire Netting_Industry	1	53.10
1960.	Transformer Industry	2	n.a.
1961	Dye Stuff Industry	del Calendaria	39.50
	Slate and Slate Fencil Industry	84	19.29
1962	Belting Industry	4	7.20
1962.	Breakfast and Farinaceous	1	n.a.
	Food Industry		
1962	Accetone	1	14.28
1962	Bicycle Tibe Valves	2	n.a.
1962	Brass Strips	ĩ	4.20
1062			n.a.
1962			
1962	Fire Fighting Hose Pipes	n.a.	n.a.
1962	Vermicelli, Macaroni & Spaghetti	3	5.00
1963	Umbrella Industry	112	15.67
1963	hatch Industry	19	n.a.
1963	Transformer Industry	2	71.00
1963	Textile Power Loom Manufacturing	27	19.00
	Industry		
1963	Grinding Wheel	2	51.80
1963	Alkatra	18	37.00
1963	Arc Welding Electrodes	4	n.a.
1963	Steel Ball (Grinding Media)	1	n,a.
1963	Brass Hinges		52.36
1963		2	23.29
1062	Electric Meter		
1963	Barytes Industry	9	n.a.
1963	Galvanised Iron Pipe	952	46.00
19 63	Sulphur	2	38.30
1963	Shell Linning Plates	1	n.a.
1963	Brass Rods, Brass Wires &		
	Brass Heragonals Industry	1	16.33
1963	Asbestas Cement Sheets Industry	1	63.10
1963	Umbrella Fitting	8	30.00
1963	Bicycle Manufactur Ing	5	99.10
1963	Drugs and Pharmaceutical Industry	180	n.a.
1964	Electric Bulb		86.00
1964	Rubber Vaccum Brake Fittings	1	
1061		2	n.a. 33 00
1964	Hurricane Lantern Industry	3 3 5 4 12	33.00
1964	Safety Razor Blade	4	n.a.
1965	Iron and Steel/Brasswood	12	28.60
int-	Screws	-	
1965	Sodium Hydrosulphite	22	34.00
1965	Aluminum Sheets	2	n a.
1965	Hydrogen Peroxide	1	58.33
1965	Sodium Bichromate and Basic		
	Chromium	1	37.00
1965	Wire Drawing	n.a.	n.a.
1965	Dry Cell and Batteries Industry		n.a.
		9	
1965	Nylon Monofilament	4	9.00
1965	Spark Plug	20	11.66
1965	Steel Re-rolling	29	n.a.
1965	Caustic Soda	32	6.70
1965	Oil Circuit Brakers	2	n.a.

1965 Caustic Soda 1965 Oil Circuit Brakers a/ 39 large and 179 cattage scale b/ Only those producing more than 100 ton per year

1	2		4
	Penicellin	1	n.a.
1965	Vitamin A	1	40.56
1965	Emery Cloth, Emery Paper &		
	Sand Paper	1	n.a.
1965	Brake and Clutch Lining	n.a.	I.a.
1965	Bicycle Parts	1	80.00
1965		5	n.a.
1965		2	90.00
1965		2	n.a.
1966		n.a.	n.a.
1966		1	n.a.
1966		n.a.	n.a.
1966		1	n.a.
1966		2	n.a.
1966	Acetic Acid	n.a.	n.a.
1966		n.a.	n.a.
1966	0	n.a.	n.a.
1966	Cement	n.a.	n.a.

-32-

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