Rope and Twine Making.

Official statistics, year ended 31	st Mar	ch—	1934.	1935.	1936.
Establishments (number)			6	6	8
Employees (number)			228	228	243
Salaries and wages paid			£34,828	£36,052	$\pounds 39,747$
Value of output			£130,903	£128,506	$\pounds 159,925$
Value added by manufacture			£69,362	£69,668	$\mathfrak{£}87,362$

Conditions in the flax industry have shown a general improvement throughout the year. Exports of hemp and tow from New Zealand almost doubled in value those for the preceding year. When viewed in comparison with the figures in respect of past years, however, and having regard to the fact that the industry is subsidized by the Government, it will be readily appreciated that great leeway has to be made up to achieve the former position of importance. The comparison of the exports of hemp and tow for the past ten years is provided hereunder:—

Calendar Year.		Tons.	£	Calendar Year.	Tons.	£
1927		19,600	535,526	1932	 3,850	47,318
1928		15,683	394.450	1933	 4,402	47,632
1090	• •	14.720	379,942	1934	 4,173	52,018
1930		9.493	221,923	1935	 4,101	57,553
1931		2.398	38,407	1936	 6.209	111.528
1901		4,000	00,101	1.000	 -,	,

The manufacture of woolpacks at Foxton from New Zealand fibre has provided a decided impetus to the industry, in view of the possibilities involved. A pack has now been placed on the market which is second to none so far as quality is concerned. The factory offers scope for employment to many workers not only in manufacturing operations connected with the manufacture of woolpacks, but also in the flax areas and the flaxmill from which the hemp is obtained. Rope and twine manufacturers report improved business conditions, with some increase in sales.

Clothing.

Official statistics, year ended 3	31st March—	1934.	1935.	1936.
Establishments (number)		249	290	318
· · · · · · · · · · · · · · · · · · ·		7,877	9,394	10,296
Salaries and wages paid		£831,871	£952,844	£1,025,510
		£2,631,182	£2,958,508	£3,090,027
Value added by manufact		£1,264,304	£1,391,877	£1,508,550
Imports, calendar years—Appa		£1,036,201	£1,101,887	£1,261,519

The above statistics reveal a continued improvement in conditions in this industry during the 1936 year. Individual reports indicate that turnovers are well up on last year, and all branches of the industry have been working to full capacity. In several instances the reports indicate that a large amount of overtime has been worked and some difficulty had been experienced through deliveries having been retarded arising from the inability of factories to procure sufficient skilled labour.

Agricultural and Dairy Machinery and Implement Making.

Official statistics, year ended 31	st Mar	ch	1934.	1935.	1936.
Establishments (number)			37	44	46
Employees (number)			532	689	880
Salaries and wages paid			£95,301	£127,124	£166,227
Value of output			£338,049	£492,925	£692,141
Value added by manufactur	re		£179,032	£239,354	£352,041

Reports indicate that very busy conditions have prevailed, with sales showing decided increases—ranging up to 40 per cent. in individual instances. Consequently many factories have increased staffs. There appeared to be plenty of work on hand at the close of the period, and prospects were considered good. Recently, however, overseas competition is causing the industry some anxiety.

Woollen-manufacturing.

Official statistics, year ended	31st Mar	ch	1934.	1935.	1936.
Establishments (number)			12	12	12
Employees (number)			2,466	2,532	2,632
Salaries and wages paid			£326,156	£345,591	£360,782
Value of output	, .		£976,813	£1,048,849	£1,005,830
Value added by manufac	ture		£601,140	£588,448	$\mathfrak{L}592,741$

The year commenced with steady conditions on an improved level. With the increase in wages and the introduction of the forty-hour week, buyers ordered heavily to obtain supplies prior to the increase in prices. Again the excellent prices received by farmers at wool-sales meant an advance in the price of raw material to the manufacturer, which would have to be passed on to some extent,