

## PROCESSED FOOD SECTOR

## MINISTRY OF INDUSTRIES

## List of Contributors

Mr.A.H.M.U. Aruna Banadara

Miss. Inoka De Alwis
Miss.Samangika Abeysinghe
Mr.G.D.P.Munidasa
Miss.W.P.Kalyani
Mrs. H.A.R.N. Wijesinghe
Ms. Chamari Fonseka
Mr. Umesh Hapuarachchi
Mr. P.A.N.C. Pathiraja
Mr.W.A.S.R. Jayawardhane
Ms.G.R. Madagedara
Ms. W.A.K.Fernando
Mrs. G.H.R.A. Priyashanika
Ms.A.A.S.Weerasinghe
Mrs.W.P.D.M. Nawarathna
Mrs.K.A.M.L.Senani
Mrs. M.Nalani
Mrs.S.D.C.Priyanka
Mr.H.M.R.A.Bandara
Mrs.R. Dinithi Madushani
Mrs.M.L.Jayaweera

## Statistics Unit

## Planning Division

## Ministry of Industries

P.O.Box 570,73/1, Galle road, Colombo 03

Telephone: +94 112392149
E-mail: plan_unit@yahoo.com
Website: www.industry.gov.Ik

## Foreword

The Industrial Data book 2022 is an effort to support the Industrialists, in coping with current economic challenges, and contribute to their sustainable socioeconomic development through streamlining the vital process of productive decision making. This Data book focuses on the statistical factors effecting the economic growth specifically concerning the export expansion.

The statistical analyses given in this Data book are based on comprehensive statistical accounts drawn from the Department of Census and Statistics (DCS), Department of Customs (DoC), Export Development Board (EDB) and the Central Bank of Sri Lanka (CBSL) as a reference.

This publication includes statistical references pertaining to exports and imports including the tables on productivity indicators prepared based on Manufacturing establishments and number of persons engaged in each sector, statistics on Principal indicators of Industrial Activity from year 2015 to 2019, value of outputs and output components, value of intermediate consumptions, employment by nature, statistics on Economic indicators of industrial activities classified by industry class and statistics on imports and exports.

I am grateful to the Director General, Planning Division, Ministry of Industries Mr. Aruna Bandara and his team for the immense support given in this endeavor. Further, my heartfelt gratitude goes to Ms. Rajitha Wijesinghe, Statistician, Ministry of Industries and her team members Mr. Nirosh Chathuranga Pathiraja and Mr. Shamith Rashmika Jayawardane for their well-commited contribution and tremendous effort to make this a reality while working in collaboration with the DCS. Also, I would like to thank Ms. Chamari Fonseka, Deputy Director, and Mr. Umesh Hapuarachchci, Information and Communication Technology Officer of the Information Technology Division for their contribution in providing the write-ups and cover page designs.

I strongly believe that this Industrial Data book 2022 will serve a valuable purpose on the present and future status of productivity and economic growth in industrial sectors, while influencing prolific process of policymaking in the industry sectors. I am of the view that this publication would be beneficial for all levels of industrial data consumers including policy makers, economic planners, academics, researches and any other interested parties in future.

## J.M. Thilaka Jayasundara

Secretary
Ministry of Industries

## Content

Overview ..... 2
Data Tables of Process Food Sector ..... 3-17
Data Tables of Beverages Sector ..... 20-26
References ..... 27

## List of Tables - Process Food

Table 1.1: Manufacture of Food Sector Contributions to the GDP at Current and Constant ..... 03
Market Price (2017-2021)
Table 1.2: Manufacturing Establishments and Number of Persons Engaged of Food Sector ..... 03(2015-2019)
Table 1.3: Principal Indicators of Industrial Activity Classified by Industry Division \& Persons ..... 04Engaged Size Class of Manufacture of Food Products (2015) - Establishments with5 or more persons engaged
Table 1.4: Principal Indicators of Industrial Activity Classified by Industry Division \& Persons ..... 04Engaged Size Class of Manufacture of Food Products (2016) - Establishments with5 or more persons engaged
Table 1.5: Principal Indicators of Industrial Activity Classified by Industry Division \& PersonsEngaged Size Class of Manufacture of Food Products (2017) - Establishments with5 or more persons engaged
Table 1.6: Principal Indicators of Industrial Activity Classified by Industry Division \& Persons ..... 05Engaged Size Class of Manufacture of Food Products (2018) - Establishments with5 or more persons engaged
Table 1.7: Principal Indicators of Industrial Activity Classified by Industry Division \& Persons ..... 05
Engaged Size Class of Manufacture of Food Products (2019) - Establishments with5 or more persons engaged
Table 1.8: $\quad$ Manufacturing of Food Products Per Head Labour Productivity ..... 05
Table 1.9: $\quad$ Value of Output \& Output Components Classified by Industry of Food Products - ..... 06
(Establishments 25 or more engaged)Table 1.10: Value of Intermediate Consumptions \& Intermediate Consumptions Components 06Classified by Industry of Food Products( Establishments with 25 or more persons engaged)
Table 1.11: Employment by Nature of Employment \& Gender Classified by Industry Division of ..... 06
Food Products
(Establishment with 25 or more persons engaged)Table 1.12: Economic Indicators of Industrial Activity Classified by Industry Class of Food Prod- 07
ucts
(Establishments with Less than 25 persons engaged)
Table 1.13: Economic Indicators of Industrial Activity Classified by Industry Class of Food Prod-ucts - 2016
(Establishments with Less than 25 persons engaged)
Table 1.14: Economic Indicators of Industrial Activity Classified by Industry Class of Food Prod- ..... 0808

Table 1.16: Economic Indicators of Industrial Activity Classified by Industry Class of Food Prod-(Establishments with Less than 25 persons engaged)Table 1.15: Economic Indicators of Industrial Activity Classified by Industry Class of Food Prod- 08ucts - 2018(Establishments with Less than 25 persons engaged)Table 1.16:ucts - 2019(Establishments with Less than 25 persons engaged)

## List of Tables contd.

Table 1.17.1: $\quad$ Processing and Preserving of Meat ..... 09
Table 1.17.2: Processing and Preserving of Fish, Crustaceans and Mollusks ..... 10
(2013/14 Economic Census)
Table 1.17.3: $\quad$ Processing and Preserving of Fruit and Vegetable ..... 10
(2013/14 Economic Census)
Table 1.17.4: Manufacture of Vegetable and Animal Oils and Fats ..... 11
(2013/14 Economic Census)
Table 1.17.5: Manufacture of Dairy Products ..... 11
(2013/14 Economic Census)
Table 1.17.6: Manufacture of Grain Mill Products ..... 12
(2013/14 Economic Census)
Table 1.17.7: Manufacture of Bakery Products ..... 12
(2013/14 Economic Census)
Table 1.17.8: Manufacture of Sugar ..... 13
(2013/14 Economic Census)
Table 1.17.9: $\quad$ Manufacture of Cocoa, Chocolate and Sugar Confectionery ..... 13
(2013/14 Economic Census)
Table 1.17.10: Manufacture of Macaroni, Noodles, Couscous and similar Farinaceous Products ..... 13(2013/14 Economic Census)
Table 1.17.11: Manufacture of Other Food Products ..... 14
(2013/14 Economic Census)
Table 1.17.12: $\quad$ Manufacture of Prepared Animal Feed ..... 14
(2013/14 Economic Census)Table 1.18: $\quad$ Processed Food Imports (2019-2021)15
Table 1.19: Processed Food Exports (2019-2021) ..... 17
List of figures—Process Food
Figure 1.1: $\quad$ Exports Value of food products Industry ..... 02
Figure 1.2: The Contribution of the Food Sector to the share of the manufacturing indus- ..... 03try to the GDP
Figure 1.3: Manufacturing of Processed food Per head Labour Productivity ..... 05
Figure 1.4: Major Imports Countries of Bakery Products - 2021 ..... 15
Figure 1.5: $\quad$ Major Imports Countries of Confectionary Manufacturing - 2021 ..... 15
Figure 1.6: Major Imports Countries of Coconut Based Products - 2021 ..... 16
Figure 1.7: $\quad$ Major Imports Countries of Fruits and Vegetables - 2021 ..... 16
Figure 1.8: Major Imports Countries of Fish \& Meat - 2021 ..... 16
Figure 1.9: Major Imports Countries of Other Food Products - 2021 ..... 16
Figure 1.10: Major Imports Countries of Cereals and Pulses - 2021 ..... 16
Figure 1.11: $\quad$ Major Imports Countries of Dairy Products - 2021 ..... 16
Figure 1.12: Major Exports Countries of Bakery Products - 2021 ..... 17
Figure 1.13: $\quad$ Major Exports Countries of Confectionary Manufacturing - 2021 ..... 17
Figure 1.14: $\quad$ Major Exports Countries of Cerials and Pulses - 2021 ..... 18
Figure 1.15: $\quad$ Major Exports Countries of Dairy Products - 2021 ..... 18
Figure 1.16: Major Exports Countries of Coconut Based Products - 2021 ..... 18
Figure 1.17: $\quad$ Major Exports Countries of Fruits and Vegetables - 2021 ..... 18
Figure 1.18: $\quad$ Major Exports Countries of Fish \& Meat - 2021 ..... 18
Figure 1.19 Major Exports Countries of Other Food Products - 2021 ..... 18

Table 2.5: Principal Indicators of Industrial Activity Classified by Industry Division \& Persons En-

Table 2.7: $\quad$ Principal Indicators of Industrial Activity Classified by Industry Division \& Persons En-

Table 2.1:
Table 2.2:
Table 2.3:

Table 2.4:

Table 2.6:

Table 2.8:
Table 2.9:
Table 2.10:
Table 2.11:
Table 2.12:

Table 2.13:

Table 2.14:
Table 2.15:

Manufacture of Beverages Sector Contributions to the GDP at Current and Constant 20 Market Price (2017-2021)
Market Price (2017-2021) Manufacturing Establishments and Number of Persons Engaged of Beverages Sector 20 (2015-2019)
Principal Indicators of Industrial Activity Classified by Industry Division \& Persons Engaged Size Class of Manufacture of Beverages (2015) - Establishments with 5 or more persons engaged
Principal Indicators of Industrial Activity Classified by Industry Division \& Persons Engaged Size Class of Manufacture of Beverages (2016) - Establishments with 5 or more persons engaged gaged Size Class of Manufacture of Beverages (2017) - Establishments with 5 or more persons engaged
Principal Indicators of Industrial Activity Classified by Industry Division \& Persons Engaged Size Class of Manufacture of Beverages (2018) - Establishments with 5 or more persons engaged gaged Size Class of Manufacture of Beverages (2019) - Establishments with 5 or more persons engaged
Value of Output \& Output Components Classified by Industry of Beverages (Establishments 25 or more engaged)
Value of Intermediate Consumptions \& Intermediate Consumptions Components Classified by Industry of Beverages
Employment by Nature of Employment \& Gender Classified by Industry Division of Beverages - (Establishment with 25 or more persons engaged)
Categories of Employees by Nature of Employment Classified by Industry (Establishments with 25 or more persons engaged )
Number of Manufacturing of Beverage Industries and Engaged Persons in Sri Lanka ( 2013/14 Economic Census)

Number of Manufacturing of Beverage Industries and Engaged Persons in Sri Lanka ( 2013/14 Economic Census)
Imports of Beverages (2019-2021)
Exports of Beverages (2019-2021)

## List of figures -Beverages

Figure 2.1: The Contribution of the Beverage sector to the share of the manufacturing indus-

Figure 2.2: Major Imports Countries of Beverages - 2021
Figure $2.3 \quad:$ Major Exports Countries of Beverages - 2021

| CIF | cost, insurance, and freight |
| :---: | :--- |
| FOB | Free on Board |
| Kg | Kilogram |
| GDP | Gross Domestic Products |
| MT | Metric Ton |
| No | Number |
| n.e.c | Not elsewhere classified |
| (‘000) No | Thousand Number |
| ('000) Pairs | Thousand Pairs |
| ('000) Rs | Thousand Rupees |
| Qty. | Quantity |
| Rs. | Rupees |
| Rs. Mn | Rupees Million |

## 1 PROCESSED FOOD INDUSTRY

## Overview

The Food and Beverage (F\&B) industry is among the fastest growing industries in Sri Lanka and has been identified as one of the key priority sectors by the Government due to its potential to create market for export and its capability to generate employment opportunities. The processed food and beverage sector has the potential for expansion considering the increase in domestic and international demand. Recognizing the growing demand, Government has given a high priority to commercialization and value addition to agricultural produce, for minimizing pre/post-harvest wastage, generating employment and export growth. Size of the global F\&B market was around USD 5.8 trillion in 2021.

Currently, Sri Lanka's F\&B industry covers a wide range of products such as Processed Food, Processed vegetables, fruits, concentrates \& juices, Rice, Cereals, Oil Seed and its Products, Beverages, Sugar, Sugar confectionery \& bakery products and Coffee.Total value of F\&B exports stands at USD 301.91 million by the end of 2021. The Sector Contributed around $2.47 \%$ to total merchandise exports in year 2021. Earnings from the merchandise exports increased by 18 per cent year over year (YoY) from USD 255.93 million in 2020 to USD 301.91 million in 2021. This is while receiving USD 45.47 million from India, the largest buyer of the F\&B sector.

Main buyers of the food sector are Germany, France, Australia, Maldives, UAE and Ghana while India, New Zealand, China, Pakistan and Malaysia are major importing countries. Major export countries for beverages are India, USA, Yemen, UAE and Australia while Austria, Malaysia, Vietnam, Cyprus and Australia are major importing countries. Food sector contribution to GDP stands at approximately $5.1 \%$. Beverage sector contribution to GDP stands at around 0.4\%. F\&B imports amounted to USD 1.24 billion in 2021 which is a 9 per cent in-


Processed food is the main contributor to exports with an export earning amounts to USD 161.2 million recorded in 2021. It is a 38 per cent increase compared to USD 117.61 million earned in 2020. Animal feed accounts for USD 142.07 million export earnings in 2021 which is a 49 per cent increase compared to USD 95.42 million earned in 2020.

To maintain food safety requirements of consumer's health these industries comply with international standards like ISO 9000, ISO 22000, HACCP, Halal, Kosher, Organic EU etc. so that the buyers can be assured that the product that the Sri Lankan industry supply meets the quality. The food and beverage industries of Sri Lanka work with International Food Processors Associations. They also participate in international trade fairs so as to be updated of new product technology, standards and regulations.

There are opportunities for the individual quick freezing (IQF) products considering the huge global demand. In the present global context, frozen food manufacturers are using technologies such as individual quick freezing (IQF) to improve the yield and quality of frozen foods. With the IQF method, every individual piece of food is frozen separately, as opposed to bulk or block freezing. This method boosts yield by 1.5-3\% and results in better quality products with high nutritional value and less wastage. Examples of IQF foods include fruits such as Strawberries, Mangoes, Pineapple, Avocado and Banana. The global IQF vegetable market is expected to reach USD 13.4 billion by 2028, thus indicating significant demand for IQF food products in the future.

Diverse agro-climatic conditions support the production of diverse fruits and vegetables which in turn provides a good raw material base for food processing companies. The factors such as quality, taste and flavor which are unique to Sri Lankan products play a vital role in creating demand for Sri Lankan product worldwide. The logistical infrastructure within the country is satisfactory, which is an added advantage for exporting processed products to different countries. Sri Lankan Universities conduct advanced courses on Food Science and Technology to introduce qualified human resources to the industry. Sri Lanka is currently on an achieving path for investment in infrastructure, packaging and marketing.

Source; Export Development Board
Figure 1.1: Exports Value of food products Industry

Table 1.1: Manufacture of Food Sector Contributions to the GDP at Current and Constant Market Price (2017-2021)

| ( Year | Current market price |  | Constant market price |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Contribution Value <br> (RS. Mn) | Share (\%) of Total <br> Current GDP | Contribution Value <br> (Rs.Mn) | Share (\%) of Total <br> Constant GDP |
| $\mathbf{2 0 1 7}$ | 698,285 | 5.24 | 415,325 | 4.44 |
| $\mathbf{2 0 1 8}$ | 752,003 | 5.26 | 437,274 | 4.52 |
| $\mathbf{2 0 1 9}$ | 707,284 | 4.72 | 461,186 | 4.66 |
| $\mathbf{2 0 2 0}$ | 788,936 | 5.25 | 485,347 | 5.09 |
| $\mathbf{2 0 2 1}$ | 929,322 | 5.53 | 502,351 | 5.08 |

Source : Department of Census and Statistics


Processed Food Sector Contribution to GDP peaked at around 5.1\% in 2020 from 4.7\% recorded in 2019 and remained constant until 2021.

Source : Department of Census and Statistics
Figure 1.2: The Contribution of the Food Sector to the share of the manufacturing industry to the GDP

Table 1.2:Manufacturing Establishments and Number of Persons Engaged of Food Sector (2015-2019)


[^0]Table 1.3:Principal Indicators of Industrial Activity Classified by Industry Division \& Persons Engaged Size Class of Manufacture of Food Products (2015) - Establishments with 5 or more persons engaged

| 2015 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Year | No of establishments | Persons engaged | Employees | Salary \& Wages | Output (Rs.) | Intermediate consumptions (Rs.) | Value added (Rs.) | Gross addition to fixed assets (Rs.) |
| less than 10 | 1,243 | 6,964 | 4,640 | 1,199,783,515 | 15,601,916,901 | 10,574,597,783 | 5,027,319,118 | 352,415,811 |
| 10 to 99 | 2,563 | 111,034 | 108,295 | 25,585,957,070 | 706,956,745,357 | 505,673,693,771 | 201,283,051,587 | 13,175,432,531 |
| 100 \& above | 310 | 162,602 | 162,412 | 34,199,442,879 | 515,966,684,392 | 411,370,367,111 | 104,596,317,281 | 12,474,774,148 |
| Group total | 4,116 | 280,600 | 275,347 | 60,985,183,464 | 1,238,525,346,650 | 927,618,658,665 | 310,906,687,986 | 26,002,622,490 |

Source : Department of Census and Statistics, Annual Survey of Industries

Table 1.4: Principal Indicators of Industrial Activity Classified by Industry Division \& Persons Engaged Size Class of Manufacture of Food Products (2016) - Establishments with 5 or more persons engaged

| 2016 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Year | No of establishments | Persons engaged | Employees | Salary \& Wages | Output (Rs.) | Intermediate consumptions (Rs.) | Value added (Rs.) | Gross addition to fixed assets (Rs.) |
| less than 10 | 1,315 | 8,160 | 5,298 | 1,188,799,275 | 28,553,991,588 | 18,172,362,488 | 10,381,629,100 | 211,158,847 |
| 10 to 99 | 3,068 | 133,445 | 130,422 | 35,041,421,868 | 560,956,685,474 | 394,407,924,759 | 166,548,760,715 | 14,449,811,445 |
| 100 \& above | 548 | 195,303 | 194,934 | 51,192,886,214 | 766,437,608,354 | 565,708,076,100 | 200,729,532,254 | 23,952,283,199 |
| Group total | 4,931 | 336,908 | 330,654 | 87,423,107,357 | 1,355,948,285,416 | 978,288,363,347 | 377,659,922,069 | 38,613,253,491 |

Source : Department of Census and Statistics, Annual Survey of Industries

Table 1.5: Principal Indicators of Industrial Activity Classified by Industry Division \& Persons Engaged Size Class of Manufacture of Food Products (2017) - Establishments with 5 or more persons engaged

| 2017 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Year | No of establishments | Persons engaged | Employees | Salary \& Wages | Output (Rs.) | Intermediate consumptions (Rs.) | Value added (Rs.) | Gross addition to fixed assets (Rs.) |
| less than 10 | 1,463 | 8,401 | 4,399 | 1,085,730,791 | 11,912,422,112 | 7,850,264,480 | 4,062,157,631 | 137,223,260 |
| 10 to 99 | 3,026 | 130,819 | 127,736 | 38,939,081,531 | 752,263,177,581 | 502,739,993,553 | 249,523,184,028 | 17,974,583,434 |
| 100 \& above | 568 | 193,608 | 193,111 | 57,727,946,271 | 693,173,060,846 | 478,105,249,464 | 215,067,811,382 | 48,230,820,927 |
| Group total | 5,057 | 332,828 | 325,246 | 97,752,758,593 | 1,457,348,660,539 | 988,695,507,497 | 468,653,153,041 | 66,342,627,621 |

[^1]Table 1.6: Principal Indicators of Industrial Activity Classified by Industry Division \& Persons Engaged Size Class of Manufacture of Food Products (2018) - Establishments with 5 or more persons engaged

| 2018 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Year | No of establishments | Persons engaged | Employees | Salary \& Wages | Output (Rs.) | Intermediate consumptions (Rs.) | Value added (Rs.) | Gross addition to fixed assets (Rs.) |
| less than 10 | 1,724 | 10,400 | 7,134 | 1,537,481,573 | 26,904,659,389 | 17,985,172,293 | 8,919,487,096 | 503,550,894 |
| 10 to 99 | 2,415 | 108,616 | 106,394 | 33,194,662,042 | 528,654,724,757 | 356,471,832,966 | 172,182,891,791 | 6,956,820,768 |
| 100 \& above | 788 | 241,922 | 241,224 | 78,363,222,346 | 1,021,592,007,729 | 685,002,364,031 | 336,589,643,699 | 48,151,615,243 |
| Group total | 4,927 | 360,938 | 354,752 | 113,095,365,961 | 1,577,151,391,875 | 1,059,459,369,290 | 517,692,022,586 | 55,611,986,905 |

Source : Department of Census and Statistics, Annual Survey of Industries
Table 1.7: Principal Indicators of Industrial Activity Classified by Industry Division \& Persons Engaged Size Class of Manufacture of Food Products (2019) - Establishments with 5 or more persons engaged

| 2019 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Year | No of establishments | Persons engaged | Employees | Salary \& Wages | Output (Rs.) | Intermediate consumptions (Rs.) | Value added (Rs.) | Gross addition to fixed assets (Rs.) |
| less than 10 | 3,206 | 19,431 | 13,915 | 3,577,809,145 | 33,134,082,536 | 21,368,856,277 | 11,765,226,259 | 104,129,708 |
| 10 to 99 | 1,836 | 87,287 | 85,711 | 28,568,476,799 | 500,798,492,740 | 351,843,037,921 | 148,955,454,819 | 12,011,578,325 |
| 100 \& above | 713 | 255,416 | 254,820 | 88,578,217,602 | 1,044,587,598,566 | 711,092,788,486 | 333,494,810,079 | 55,397,663,866 |
| Group total | 5,755 | 362,134 | 354,447 | 120,724,503,546 | 1,578,520,173,842 | 1,084,304,682,684 | 494,215,491,157 | 67,513,371,899 |

Source : Department of Census and Statistics, Annual Survey of Industries

Table 1.8: Manufacturing of Food Products Per Head Labour Productivity

| Year | Per head <br> Labour cost | Per head <br> Labour <br> Productivity | Labour Cost <br> to productivi- <br> ty ratio |
| :---: | :---: | :---: | :---: |
| 2015 | 221,486 | $1,129,149$ | 509.81 |
| 2016 | 264,395 | $1,142,160$ | 431.99 |
| 2017 | 300,550 | $1,440,919$ | 479.43 |
| 2018 | 318,801 | $1,459,307$ | 457.75 |
| 2019 | 340,600 | $1,394,328$ | 409.37 |

Source : Department of Census and Statistics, Annual Survey of Industries


Source : Department of Census and Statistics
Figure 1.3: Manufacturing of Processed food Per head Labour Productivity

Although the per head labour cost of the Processed Food sector increased by 7\% from 2018 to 2019, per head labour Productivity decreased by 4\% in 2019 compared to 2018

Table 1.9: Value of Output \& Output Components Classified by Industry of Food Products (Establishments 25 or more engaged)

| Year | Output (Rs.) | Shipped (Rs.)/prod- <br> ucts moved of the <br> establishment (Rs.) | Change in Stocks <br> (Rs.) | Industrial services <br> \& other revenue <br> (Rs.) |
| :---: | ---: | ---: | ---: | ---: |
| $\mathbf{2 0 1 5}$ | $1,154,561,459,412$ | $1,121,537,530,991$ | $(11,977,153,739)$ | $45,001,082,156$ |
| $\mathbf{2 0 1 6}$ | $1,232,234,575,837$ | $1,172,825,712,367$ | $7,568,178,034$ | $51,840,685,436$ |
| $\mathbf{2 0 1 7}$ | $1,319,274,618,024$ | $1,230,843,307,620$ | $7,599,535,172$ | $80,831,775,232$ |
| $\mathbf{2 0 1 8}$ | $1,474,166,724,350$ | $1,399,930,387,047$ | $5,432,868,207$ | $68,803,469,096$ |
| $\mathbf{2 0 1 9}$ | $1,492,517,657,899$ | $1,455,821,550,253$ | $12,117,894,120$ | $24,578,213,525$ |

Source : Department of Census and Statistics, Annual Survey of Industries

Table 1.10: Value of Intermediate Consumptions \& Intermediate Consumptions Components Classified by Industry of Food Products
( Establishments with $\mathbf{2 5}$ or more persons engaged )

| Year | Intermediate consumption (Rs.) | Raw materials consumed (Rs.) | Cost of industrial services done by others \& other payments (Rs.) | Electricity \& fuel consumed (Rs.) |
| :---: | :---: | :---: | :---: | :---: |
| 2016 | 898,900,742,549 | 798,691,886,076 | 59,900,757,811 | 40,308,098,662 |
| 2017 | 900,980,926,315 | 786,956,907,744 | 70,861,057,121 | 43,162,961,450 |
| 2018 | 987,421,085,762 | 863,356,430,042 | 79,263,237,866 | 44,801,417,854 |
| 2019 | 1,034,274,777,535 | 887,276,590,785 | 86,588,216,703 | 60,409,970,046 |

Source : Department of Census and Statistics, Annual Survey of Industries

Table 1.11: Employment by Nature of Employment \& Gender Classified by Industry Division of (Establishment with $\mathbf{2 5}$ or more persons engaged)

| Year | Working Proprietors (No) |  | Unpaid family workers (No) |  | Operatives (No) |  | Other employees (No) |  | Total persons engaged |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Male | Female | Male | Female | Male | Female | Male | Female | Male | Female |
| 2016 | 1,195 | 300 | 94 | 27 | 110,371 | 124,726 | 54,412 | 17,401 | 166,072 | 142,454 |
| 2017 | 1,275 | 325 | 128 | 106 | 102,742 | 115,024 | 58,620 | 27,368 | 162,765 | 142,822 |
| 2018 | 1,353 | 360 | 128 | 81 | 120,458 | 127,867 | 62,835 | 23,038 | 183,983 | 151,346 |
| 2019 | 1,018 | 255 | 89 | 24 | 111,848 | 112,562 | 74,265 | 34,534 | 187,221 | 147,374 |

[^2]Table 1.12: Economic Indicators of Industrial Activity Classified by Industry Class of Food Products
(Establishments with Less than 25 persons engaged)

| Year | Output per <br> persons en- <br> gaged (Rs.) | Output per <br> intermedi- <br> ate con- <br> sumptions | Output per <br> assets | Value added <br> per persons <br> engaged (Rs.) | Value added <br> per interme- <br> diate con- <br> sumptions | Value added <br> per assets |
| :---: | ---: | ---: | ---: | ---: | ---: | ---: |
| $\mathbf{2 0 1 6}$ | $4,358,914$ | 1.558 | 3.326 | $1,561,780$ | 0.558 | 1.192 |
| $\mathbf{2 0 1 7}$ | $5,068,742$ | 1.574 | 2.318 | $1,848,712$ | 0.574 | 0.845 |
| $\mathbf{2 0 1 8}$ | $4,021,425$ | 1.430 | 2.111 | $1,208,418$ |  | 0.430 |

Source : Department of Census and Statistics, Annual Survey of Industries

Table 1.13: Economic Indicators of Industrial Activity Classified by Industry Class of Food Products - 2016
(Establishments with Less than 25 persons engaged)

| Industry class |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Source : Department of Census and Statistics, Annual Survey of Industries

Table 1.14: Economic Indicators of Industrial Activity Classified by Industry Class of Food Products - 2017
(Establishments with Less than $\mathbf{2 5}$ persons engaged)

| Industry class | Output per persons engaged (Rs.) | Output per intermediate consumptions | Output per assets | Value added per persons engaged (Rs.) | Value added per intermediate consumptions | Value <br> added per assets |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Processing and preserving of meat | 4,140,203 | 1.485 | 1.658 | 2,497,001 | 0.485 | 0.541 |
| Processing and preserving of fish, Crustaceans and molluscs | 9,032,782 | 1.428 | 7.489 | 1,206,170 | 0.428 | 2.245 |
| Processing and preserving of fruit and vegetable | 3,275,328 | 1.411 | 2.527 | 1,295,881 | 0.411 | 0.737 |
| Manufacture of vegetable and animal oils and fats | 16,798,144 | 1.514 | 5.437 | 3,089,519 | 0.514 | 1.846 |
| Manufacture of dairy products | 5,792,870 | 1.435 | 3.211 | 1,804,013 | 0.435 | 0.973 |
| Manufacture of grain mill products. Starches and starch products | 12,329,746 | 1.458 | 4.791 | 2,573,295 | 0.458 | 1.506 |
| Manufacture of other food products | 3,253,098 | 1.462 | 2.684 | 1,212,211 | 0.462 | 0.848 |
| Manufacture of prepared animal feed | 21,434,762 | 1.588 | 3.590 | 5,970,381 | 0.588 | 1.329 |

Source : Department of Census and Statistics, Annual Survey of Industries

Table 1.15: Economic Indicators of Industrial Activity Classified by Industry Class of Food Products - 2018 (Establishments with Less than 25 persons engaged)

| Industry class | Output per <br> persons <br> engaged <br> (Rs) | Output per <br> intermedi- <br> ate con- <br> sumptions | Output per <br> assets | Value added <br> per persons <br> engaged (Rs) | Value add- <br> ed per in- <br> termediate <br> consump- <br> tions | Value add- <br> ed per <br> assets |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Processing and preserving of meat | $4,493,537$ | 1.501 | 1.826 | $1,500,673$ |  | 0.501 |

[^3]Table 1.16: Economic Indicators of Industrial Activity Classified by Industry Class of Food Products - 2019

## (Establishments with Less than 25 persons engaged)

| Industry class | Output per <br> persons <br> engaged <br> (Rs.) | Output per <br> intermedi- <br> ate con- <br> sumptions | Output per <br> assets | Value added <br> per persons <br> engaged <br> (Rs.) | Value added <br> per interme- <br> diate con- <br> sumptions | Value add- <br> ed per as- <br> sets |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Processing and preserving of meat | $4,728,655$ | 1.450 | 2.102 | $1,466,840$ |  | 0.450 |

Source: Department of Census and Statistics, Annual Survey of Industries

Table 1.17: Number of Processed Food Manufacturing Industries and Engaged Persons in Sri Lanka (2013/14 Economic Census)

Table 1.17.1: Processing and Preserving of Meat

| Industry | Micro |  | Small |  | Medium |  | Large |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. of Estab. | No. of PE | No. of Estab. | No. of PE | No. of Estab. | No. of PE | No. of Estab. | No. of PE |
| Slaughtering, dressing, freezing and packing of animals' flesh other than poultry (Including by products) | 41 | 100 | 5 | 44 | - | - | 1 | 600 |
| Slaughtering, dressing, freezing and packing of poultry (Including By products) | 31 | 54 | 1 | 6 | 3 | 195 | 2 | 938 |
| Canning of meat | 3 | 7 | - | - | - | - | - | - |
| Production of meat products (Eg: Sausages, Ham) | 5 | 10 | 1 | 21 | 3 | 327 | 1 | 416 |
| Total | 80 | 171 | 7 | 71 | 6 | 522 | 4 | 1,954 |

[^4]Table 1.17.2: Processing and Preserving of Fish, Crustaceans and Mollusks
(2013/14 Economic Census)

| Industry | Micro |  | Small |  | Medium |  | Large |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. of Estab. | No. of PE | No. of Estab. | No. of PE | No. of Estab. | No. of PE | No. of Estab. | No. of PE |
| Preparation and preservation of fish | 55 | 118 | 6 | 43 | 2 | 128 | - |  |
| Preparation and preservation of crustaceans and mollusks | 3 | 7 | 4 | 34 | 4 | 255 | - |  |
| Salting, drying and smoking of fish, (jadi) | 1,851 | 3,346 | 184 | 1,105 | 13 | 475 | - |  |
| Salting, drying and smoking of crustaceans and mollusks | 2 | 4 | 1 | 6 | - | - - | - |  |
| Production of fish, crustacean and mollusk products (cooked fish, fish fillets, roes, caviar) | 3 | 4 | 1 | 15 | 4 | 273 | 1 | 200 |
| Canning of fish | 1 | 4 | 6 | 98 | 7 | 381 | - |  |
| Other fish products n.e.c. | 228 | 477 | 23 | 137 | 2 | 92 | - |  |
| Total | 2,143 | 3,960 | 225 | 1,438 | 32 | 1,604 | 1 | 200 |

Source: Department of Census and Statistics

Table 1.17.3: Processing and Preserving of Fruit and Vegetable

## (2013/14 Economic Census)

| Industry | Micro |  | Small |  | Medium |  | Large |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. of Estab. | No. of PE | No. of Estab. | No. of PE | No. of Estab. | No. of PE | No. of Estab. | No. of PE |
| Preserving of fruits and nuts in oil or vinegar other than in sugar | 2 | 5 | 2 | 12 | 1 | 25 | 1 | 322 |
| Preserving of vegetables in oil or vinegar other than in sugar | 7 | 12 | 2 | 15 | 1 | 148 | - | - |
| Manufacture of food products of vegetable including packing and canning | 9 | 16 | - | - | 1 | 25 | - | - |
| Manufacture of food products of fruits including packing/canning and manufacture of jams, marmalades, table jel | 35 | 68 | 7 | 59 | 6 | 308 | 4 | 1,340 |
| Manufacture of Pickle and Chutneys etc. | 100 | 139 | 6 | 58 | - | - | - | - |
| Manufacture of fruit juices and their concentrates (cordial) | 53 | 112 | 21 | 190 | 4 | 352 | - | - |
| Processing, preserving and roasting of nuts potatoes, maniocs (Potato/ maniocs, snacks, roasted peanuts, dhal etc. | 2,270 | 3,566 | 140 | 1,032 | 9 | 373 | - | - |
| Manu. Of nut foods and pastes (peanuts butter) | 14 | 27 | 9 | 107 | 2 | 50 | 1 | 211 |
| Processing and preserving of other fruit and vegetable products n.e.c. (including Copra, Desiccated Coconut etc.) | 787 | 1,493 | 70 | 529 | 34 | 2,604 | 2 | 1,200 |
| Total | 3,277 | 5,438 | 257 | 2,002 | 58 | 3,885 | 8 | 3,073 |

Source: Department of Census and Statistics

Table 1.17.4: Manufacture of Vegetable and Animal Oils and Fats
(2013/14 Economic Census)

| Industry | Micro |  | Small |  | Medium |  | Large |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. of Estab. | No. of PE | No. of Estab. | No. of PE | No. of Estab. | No. of PE | No. of Estab. | No. of PE |
| Manufacture of coconut oil | 2,115 | 2,706 | 101 | 883 | 23 | 1,144 | 2 | 1,180 |
| Manu. ?f other vegetable oils and fats from seeds(eg. sesame, soya) | 95 | 163 | 6 | 55 | 3 | 309 | - | - |
| Extraction of fish and marine mammal oils and fats | 1 | 2 | - | - | - | - | - | - |
| 10404: Manu. of edible animal oils and fats | 3 | 3 | 1 | 5 | - | - | - | - |
| Manufacture of Margarine, hyco etc. | 1 | 2 | - | - | - | - | 1 | 358 |
| Manufacture of non edible animal oils and fats | 7 | 16 | - | - | - | - | - | - |
| Residual products of oil production (Such as oil cakes, poonac etc.) | 8 | 18 | - | - | - | - | - | - |
| Total | 2,230 | 2,910 | 108 | 943 | 26 | 1,453 | 3 | 1,538 |

Source: Department of Census and Statistics
Table 1.17.5: Manufacture of Dairy Products
(2013/14 Economic Census)

| Industry | Micro |  | Small |  | Medium |  | Large |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. of Estab. | No. of PE | No. of Estab. | No. of PE | No. of Estab. | No. of PE | No. of Estab. | No. of PE |
| Manufacture of fresh liquid milk, pasteurized whether or not in bottle or packet (plain or flavour) | 30 | 49 | 1 | 6 | 2 | 202 | 1 | 330 |
| Manufacture of milk based drinks (eg. Milo) | 3 | 3 | - | - | - | - | - |  |
| Manu. Of milk powder or cream in solid form | 1 | 3 | - | - | 1 | 150 | 4 | 1,328 |
| Manufacture of concentrated milk whether or not sweetened | 1 | 1 | - | - | - | - | - | - |
| Manufacture of yoghurt and curd | 1,559 | 2,372 | 80 | 638 | 14 | 736 | 2 | 1,135 |
| Manufacture of butter, cheese, ghee | 8 | 15 | 2 | 22 | 1 | 80 | 1 | 205 |
| Manu. Of ice cream | 370 | 614 | 25 | 205 | 2 | 65 | 1 | 256 |
| Manu. Of other dairy products n.e.c. | 48 | 81 | 13 | 113 | 1 | 85 | 1 | 1,470 |
| Total | 2,020 | 3,138 | 121 | 984 | 21 | 1,318 | 10 | 4,724 |

[^5]Table 1.17.6: Manufacture of Grain Mill Products
(2013/14 Economic Census)

| Industry | Micro |  | Small |  | Medium |  | Large |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. of Estab. | No. of PE | No. of Estab. | No. of PE | No. of Estab. | No. of PE | No. of Estab. | No. of PE |
| Manufacture of Rice (paddy/Rice Mall) | 15,032 | 19,771 | 649 | 5,069 | 29 | 1,317 | 2 | 1,045 |
| Production of flour (Grains and Cereals, including rice) | 3,973 | 4,818 | 72 | 582 | 13 | 609 | 1 | 260 |
| Manufacture of Coconut milk powder, manioc powder, powder of other nuts etc.) | 1,031 | 1,351 | 10 | 63 | 6 | 323 | - | - |
| Manufacture of cereal breakfast foods (Cerilak, Thriposha, samaposha, hopper/ string hopper/thosa mixtures) | 408 | 615 | 43 | 317 | - | - | - | - |
| Other grain mill products n.e.c. | 151 | 213 | 10 | 81 | - | - | 2 | 878 |
| Manufacture of starches and starch products | - | - | - | - | - | - | - | - |
| Manufacture of starches from corn, rice, potatoes, maize etc. (used to thicken food items, to stiffen clothes etc | 15 | 28 | - | - | - | - | - | - |
| Manufacture of glucose, glucose syrup, maltose, inulin etc. | 2 | 4 | - | - | - | - | - | - |
| Manufacture of tapioca and tapioca substitutes prepared from starch | 1 | 1 | 1 | 5 | - | - | - | - |
| Manufacture of starches and starch products | 223 | 390 | 17 | 105 | 1 | 179 | 1 | 347 |
| Total | 20,836 | 27,191 | 802 | 6,222 | 49 | 2,428 | 6 | 2,530 |

Source: Department of Census and Statistics
Table 1.17.7: Manufacture of Bakery Products
(2013/14 Economic Census)

| Industry | Micro |  | Small |  | Medium |  | Large |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. of Estab. | No. of PE | No. of Estab. | No. of PE | No. of Estab. | No. of PE | No. of Estab. | No. of PE |
| Manufacture of bread, bread rolls and buns | 5,800 | 11,675 | 748 | 5,957 | 45 | 2,515 | 2 | 852 |
| Manufacture of fresh pastry, pies, tarts, spaghetti etc. | 105 | 158 | 1 | 5 | 1 | 100 | - | - |
| Manufacture of rusks, biscuits and other dry bakery products | 254 | 461 | 39 | 326 | 21 | 1,802 | 4 | 2,566 |
| Manufacture of preserved pastry items | 2 | 3 | - | - | - | - | - | - |
| Manufacture of snack products, whether sweet or salted | 403 | 563 | 10 | 62 | 1 | 38 | - | - |
| Manufacture of cakes, wedding cakes and other cakes | 887 | 1,047 | 20 | 184 | 5 | 250 | 1 | 278 |
| Manu. Of other bakery products n.e.c. | 116 | 202 | 6 | 60 | 1 | 26 | - | - |
| Total | 7,567 | 14,109 | 824 | 6,594 | 74 | 4,731 | 7 | 3,696 |

[^6]Table 1.17.8: Manufacture of Sugar
(2013/14 Economic Census)

| Industry | Micro |  | Small |  | Medium |  | Large |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. of Estab. | No. of PE | No. of Estab. | No. of PE | No. of Estab. | No. of PE | No. of Estab. | No. of PE |
| Manufacture of sugar (sucrose) from cane | - | - | - | - | - | - | 1 | 4,472 |
| Manufacture of sugar syrups | 3 | 6 | - | - | - | - | - |  |
| Manufacture of molasses | 1 | 1 | - | - | - | - | - |  |
| Manufacture of honey and juggery | 2,169 | 2,995 | 38 | 250 | 2 | 103 | - |  |
| Total | 2,173 | 3,002 | 38 | 250 | 2 | 103 | 1 | 4,472 |

Source: Department of Census and Statistics

Table 1.17.9: Manufacture of Cocoa, Chocolate and Sugar Confectionery
(2013/14 Economic Census)

| Industry | Micro |  | Small |  | Medium |  | Large |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. of Estab. | No. of PE | No. of Estab. | No. of PE | No. of Estab. | No. of PE | No. of Estab. | No. of PE |
| Manufacture of chocolate and chocolate confectionery | 3 | 4 | 2 | 16 | 3 | 303 | 4 | 2,650 |
| Manufacture of sugar confectionery such as toffee, chewing gum, lozenger etc. | 80 | 119 | 8 | 95 | 7 | 454 | 1 | 200 |
| Manufacture of other confectionery (eg. Boondhi, Puhul dosi, Dodol) | 2,085 | 2,979 | 72 | 549 | 3 | 110 | - | - |
| Preserving of fruit, nuts, fruit peels and other parts of plants in sugar (eg. Candied peel, Inguru dosi) | 108 | 174 | 8 | 66 | - | - | -- | - |
| Manufacture of other confectionery n.e.c. | 2,441 | 3,399 | 79 | 585 | 9 | 455 | 1 | 250 |
| Total | 4,717 | 6,675 | 169 | 1,311 | 22 | 1,322 | 6 | 3,100 |

Source: Department of Census and Statistics

Table 1.17.10: Manufacture of Macaroni, Noodles, Couscous and similar Farinaceous Products (2013/14 Economic Census)

| Industry | Micro |  | Small |  | Medium |  | Large |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. of Estab. | No. of PE | No. of Estab. | No. of PE | No. of Estab. | No. of PE | No. of Estab. | No. of PE |
| Manufacture of noodles, pastas, macaroni, nan, papadam etc. (Uncooked) | 151 | 345 | 78 | 753 | 21 | 848 | 2 | 875 |
| Manufacture of prepared meals and dishes except for immediate consumption(for resale) | 127 | 171 | 13 | 116 | 1 | 27 | - | - |
| Total | 278 | 516 | 91 | 869 | 22 | 875 | 2 | 875 |

Source: Department of Census and Statistics

Table 1.17.11: Manufacture of Other Food Products
(2013/14 Economic Census)

| Industry | Micro |  | Small |  | Medium |  | Large |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. of Estab. | No. of PE | No. of Estab. | No. of PE | No. of Estab. | No. of PE | No. of Estab. | No. of PE |
| Manufacture of Tea | 312 | 785 | 130 | 1,500 | 480 | 33,231 | 60 | 26,835 |
| Manufacture of blended /flavoured tea and tea bags | 22 | 32 | 12 | 154 | 9 | 566 | 2 | 588 |
| Production of coffee products | 28 | 34 | 4 | 43 | 1 | 37 | - |  |
| 10794: Manufacture of soup cubes and broths | 2 | 3 | - | - | - | - | - |  |
| Manufacture of spices, sauces and condiments | 4,957 | 6,522 | 118 | 1,025 | 28 | 1,384 | 2 | 711 |
| Manufacture of vinegar, yeast, baking powder, caramel etc. | 29 | 50 | 4 | 40 | 1 | 27 | - |  |
| Manufacture of perishable food items for resale such as sandwiches, fresh uncooked Pizza and Manufacture of egg $p$ | 53 | 88 | 2 | 13 | - | - | - |  |
| Processing of salt into food-grade salt (iodized salt) | 50 | 106 | 29 | 295 | 8 | 352 | 3 | 1,092 |
| Manufacture of other food products n.e.c. | 119 | 178 | 18 | 127 | 3 | 420 | - | - |
| Total | 5,572 | 7,798 | 317 | 3,197 | 530 | 36,017 | 67 | 29,226 |

Source: Department of Census and Statistics

## Table 1.17.12: Manufacture of Prepared Animal Feed

## (2013/14 Economic Census)

| Industry | Micro |  | Small |  | Medium |  | Large |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. of Estab. | No. of PE | No. of Estab. | No. of PE | No. of Estab. | No. of PE | No. of Estab. | No. of PE |
| Manufacture of prepared feeds for pets, including dogs, cats, birds, fish etc. | 31 | 80 | 9 | 87 | 7 | 325 | 1 | 220 |
| Manufacture of prepared feeds for farm animals, including animal feed concentrates and feed supplements | 114 | 265 | 20 | 172 | 5 | 330 | - | - |
| Total | 145 | 345 | 29 | 259 | 12 | 655 | 1 | 220 |

[^7]Table 1.18: Processed Food Imports (2019-2021)

| Description | Unit | 2019 |  | 2020 |  | 2021 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Qty | Value (Rs. Mn) | Qty | Value (Rs. Mn) | Qty | Value (Rs. Mn) |
| Bakery Products | MT | 1,391 | 455 | 437 | 181 | 176 | 94 |
| Confectionary Manufacturing | MT | 2,519 | 2,407 | 1,491 | 1,114 | 2,738 | 2,189 |
| Cerials and Pulses | MT | 1,470,845 | 85,115 | 1,718,858 | 101,194 | 1,736,225 | 133,723 |
| Dairy Products | MT | 99,112 | 55,751 | 102,597 | 62,086 | 88,779 | 63,280 |
| Beverages | MT | 8,554 | 9,583 | 6,792 | 9,316 | 8,138 | 12,443 |
| Beverages | ('000)Liters | 3,156 | 686 | 1,910 | 400 | 3,011 | 812 |
| Coconut Based Products | MT | 7,384 | 2,092 | 5,718 | 1,779 | 5,122 | 1,980 |
| Fruits and Vegetables | MT | 153,788 | 9,004 | 137,123 | 10,075 | 125,939 | 10,363 |
| Fish \& Meat | MT | 18,651 | 7,519 | 12,875 | 4,720 | 10,200 | 3,436 |
| Other Food Products | MT | 271,045 | 22,033 | 156,232 | 19,353 | 89,810 | 18,394 |
| Total | MT | 2,033,288 | 193,959 | 2,142,123 | 209,818 | 2,067,126 | 245,901 |
| Total | ('000)Liters | 3,156 | 686 | 1,910 | 400 | 3,011 | 812 |
| Grand Total |  |  | 194,645 |  | 210,219 |  | 246,713 |

Source: Sri Lanka Customs


Source: Sri Lanka Customs
Figure 1.4: Major Imports Countries of Bakery Products - 2021


Source: Sri Lanka Customs
Figure 1.5: Major Imports Countries of Confectionary Manufacturing - 2021


Source: Sri Lanka Customs
Figure 1.6: Major Imports Countries of Coconut Based Products - 2021


Source: Sri Lanka Customs
Figure 1.8: Major Imports Countries of Fish \& Meat 2021


Source: Sri Lanka Customs
Figure 1.10: Major Imports Countries of Cereals and Pulses-2021


Source: Sri Lanka Customs
Figure 1.7: Major Imports Countries of Fruits and Vegetables-2021


Source: Sri Lanka Customs

Figure 1.9: Major Imports Countries of Other Food Products - 2021


Source: Sri Lanka Customs

Figure 1.11: Major Imports Countries of Dairy Products 2021

Table 1.19: Processed Food Exports (2019-2021)

| Description | Unit | 2019 |  | 2020 |  | 2021 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Qty | Value | Qty | Value | Qty | Value |
| Bakery Products | MT |  |  | 7,133 |  | 8,648 |  |
| Confectionary Manufacturing | MT | 975 | 827 | 767 | 839 | 1,439 | 2,307 |
| Cerials and Pulses | MT | 90,643 | 7,547 | 114,549 | 10,900 | 99,298 | 9,951 |
| Dairy Products | MT | 1,791 | 804 | 1,313 | 873 | 2,126 | 1,277 |
| Beverages | MT | 9,027 | 9,980 | 8,060 | 12,584 | 10,292 | 14,602 |
| Beverages | ('000) <br> Liters | 17,362 | 1,857 | 12,804 | 1,423 | 19,854 | 2,539 |
| Coconut Based Products | MT | 141,028 | 40,574 | 138,140 | 47,050 | 167,109 | 66,809 |
| Fruits and Vegetables | MT | 77,672 | 26,810 | 96,675 | 34,158 | 114,580 | 47,184 |
| Fish \& Meat | MT | 19,943 | 34,350 | 13,882 | 25,530 | 16,163 | 37,249 |
| Other Food Products | MT | 207 | 37 | 114 | 31 | 106 | 36 |
| Total | MT | 349,051 | 123,501 | 380,633 | 134,505 | 419,760 | 182,865 |
| Total | ('000) <br> Liters | 17,362 | 1,857 | 12,804 | 1,423 | 19,854 | 2,539 |
| Grand Total |  |  | 125,358 |  | 135,928 |  | 185,404 |

Source: Sri Lanka Customs


Source: Sri Lanka Customs

Figure 1.12: Major Exports Countries of Bakery Products - 2021


Source: Sri Lanka Customs

Figure 1.13: Major Exports Countries of Confectionary Manufacturing - 2021


Source: Sri Lanka Customs
Figure 1.14: Major Exports Countries of Coconut Based Products - 2021


Source: Sri Lanka Customs
Figure 1.16: Major Exports Countries of Fish \& Meat 2021


Source: Sri Lanka Customs

Figure 1.18: Major Exports Countries of Cereals and Pulses - 2021


Source: Sri Lanka Customs
Figure 1.15: Major Exports Countries of Fruits and Vegetables - 2021


Source: Sri Lanka Customs
Figure 1.17: Major Exports Countries of Other Food Products-2021


Source: Sri Lanka Customs

Figure 1.19: Major Exports Countries of Dairy Products 2021

## 2. BEVERAGE

## INDUSTRY

Table 2.1: Manufacture of Beverages Sector Contributions to the GDP at Current and Constant Market Price (2017-2021)

| Year | Current |  | Constant |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Contribution <br> Value (Rs. Mn) | Share (\%) of Total <br> Current GDP | Contribution <br> Value (Rs. Mn) | Share (\%) of Total <br> Constant GDP |
| 2017 | 33,909 | 0.36 | 36,593 | 0.31 |
| 2018 | 34,543 | 0.36 | 27,443 | 0.21 |
| 2019 | 36,578 | 0.37 | 28,050 | 0.2 |
| 2020 | 36,519 | 0.38 | 23,469 | 0.16 |
| 2021 | 38,788 | 0.39 | 24,195 | 0.16 |

Source : Department of Census and Statistics


Source : Department of Census and Statistics

Figure 2.1: The Contribution of the Beverage sector to the share of the manufacturing

Table 2.2: Manufacturing Establishments and Number of Persons Engaged of Beverages Sector (2015 -2019)

| Year | Establishments less than 25 <br> persons engaged |  | Establishments 25 or more <br> persons engaged |  |
| :---: | :---: | :---: | :---: | :---: |
|  | No of Estab- <br> lishments | Persons en- <br> gaged | No of Estab- <br> lishments | Persons en- <br> gaged |
| $\mathbf{2 0 1 5}$ | 87 | 1,140 | 66 | 6,499 |
| $\mathbf{2 0 1 6}$ | 58 | 867 | 83 | 7,167 |
| $\mathbf{2 0 1 7}$ | 62 | 747 | 146 | 9,714 |
| 2018 | 99 | 1,222 | 74 | 9,496 |
| 2019 | 80 | 1,049 | 107 | 11,529 |

Source : Department of Census and Statistics, Annual Survey of Industries

Table 2.3: Principal Indicators of Industrial Activity Classified by Industry Division \& Persons Engaged Size Class of Manufacture of Beverages (2015) - Establishments with 5 or more persons engaged

| 2015 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Year | No of establishments | Persons engaged | Employees | Salary \& Wages | Output (Rs.) | Intermediate consumptions (Rs.) | Value added (Rs.) | Gross addition to fixed assets (Rs.) |
| less than 10 | 17 | 116 | 114 | 27,249,093 | 90,430,072 | 44,136,327 | 46,293,745 | 4,618,810 |
| 10 to 99 | 122 | 3,570 | 3,432 | 1,546,861,418 | 14,440,141,539 | 8,498,647,281 | 5,941,494,259 | 1,759,393,716 |
| 100 \& above | 14 | 3,954 | 3,951 | 1,832,287,603 | 73,680,746,643 | 59,832,801,823 | 13,847,944,820 | 3,756,167,458 |
| Group total | 153 | 7,640 | 7,497 | 3,406,398,114 | 88,211,318,254 | 68,375,585,431 | 19,835,732,824 | 5,520,179,984 |

Source : Department of Census and Statistics, Annual Survey of Industries

Table 2.4: Principal Indicators of Industrial Activity Classified by Industry Division \& Persons Engaged Size Class of Manufacture of Beverages (2016) - Establishments with 5 or more persons engaged

| 2016 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Year | No of establishments | Persons engaged | Employees | Salary \& Wages | Output (Rs.) | Intermediate consumptions (Rs.) | Value added (Rs.) | Gross addition to fixed assets (Rs.) |
| less than 10 | 16 | 99 | 76 | 11,393,706 | 47,280,650 | 25,017,665 | 22,262,985 | 5,391,000 |
| 10 to 99 | 105 | 3,055 | 2,847 | 560,113,549 | 13,970,537,331 | 10,851,968,016 | 3,118,569,315 | 399,529,882 |
| 100 \& above | 20 | 4,880 | 4,870 | 2,242,329,870 | 83,222,539,811 | 64,355,483,950 | 18,867,055,860 | 2,425,778,616 |
| Group total | 141 | 8,034 | 7,793 | 2,813,837,125 | 97,240,357,792 | 75,232,469,631 | 22,007,888,160 | 2,830,699,498 |

Source : Department of Census and Statistics, Annual Survey of Industries

Table 2.5: Principal Indicators of Industrial Activity Classified by Industry Division \& Persons Engaged Size Class of Manufacture of Beverages (2017) - Establishments with 5 or more persons engaged

| 2017 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Year | No of establishmen ts | Persons engaged | Employees | Salary \& Wages | Output (Rs.) | Intermediate consumptions (Rs.) | Value added (Rs.) | Gross addition to fixed assets (Rs) |
| less than 10 | 27 | 172 | 123 | 22,041,627 | 91,958,856 | 60,817,265 | 31,141,591 | 1,015,759 |
| 10 to 99 | 162 | 4,875 | 4,660 | 1,046,323,770 | 15,768,998,523 | 11,127,576,926 | 4,641,421,598 | 2,259,823,456 |
| 100 \& above | 19 | 5,415 | 5,402 | 3,496,861,034 | 75,355,838,411 | 58,584,432,431 | 16,771,405,980 | 5,073,523,368 |
| Group total | 208 | 10,462 | 10,185 | 4,565,226,431 | 91,216,795,790 | 69,772,826,622 | 21,443,969,169 | 7,334,362,583 |

[^8]Table 2.6: Principal Indicators of Industrial Activity Classified by Industry Division \& Persons Engaged Size Class of Manufacture of Beverages (2018) - Establishments with 5 or more persons engaged

| 2018 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Year | No of establishme nts | Persons engaged | Employees | Salary \& Wages | Output (Rs.) | Intermediate consumptions (Rs.) | Value added (Rs.) | Gross addition to fixed assets (Rs.) |
| less than 10 | 46 | 305 | 241 | 47,949,002 | 224,145,096 | 151,003,332 | 73,141,764 | 3,271,057 |
| 10 to 99 | 106 | 3,170 | 3,030 | 1,318,862,322 | 14,771,922,510 | 10,839,762,205 | 3,932,160,305 | 2,936,787,006 |
| 100 \& above | 22 | 7,244 | 7,232 | 4,901,532,795 | 79,972,774,816 | 60,896,495,533 | 19,076,279,283 | 11,094,340,729 |
| Group total | 173 | 10,7189 | 10,503 | 6,268,344,119 | 94,968,842,423 | 71,887,261,070 | 23,081,581,352 | 14,034,398,792 |

Source : Department of Census and Statistics, Annual Survey of Industries

Table 2.7: Principal Indicators of Industrial Activity Classified by Industry Division \& Persons Engaged Size Class of Manufacture of Beverages (2019) - Establishments with 5 or more persons engaged

| 2019 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Year | No of establishments | Persons engaged | Employees |  <br> Wages | Output (Rs.) | Intermediate consumptions (Rs.) | Value added (Rs.) | Gross addition to fixed assets (Rs.) |
| less than 10 | 22 | 139 | 110 | 24,720,950 | 131,934,662 | 65,846,306 | 66,088,356 |  |
| 10 to 99 | 140 | 3,510 | 3,387 | 972,546,313 | 6,777,041,551 | 4,182,622,021 | 2,594,419,530 | 91,401,089 |
| 100 \& above | 25 | 8,928 | 8,919 | 6,123,121,570 | 89,752,735,349 | 67,220,602,683 | 22,532,132,666 | 11,444,583,386 |
| Group total | 187 | 12,577 | 12,416 | 7,120,388,833 | 96,661,711,562 | 71,469,071,010 | 25,192,640,552 | 11,535,984,475 |

[^9]Table 2.8: Value of Output \& Output Components Classified by Industry of Beverages (Establishments 25 or more engaged)

| Year | Output (Rs) | Shipped (Rs)/prod- <br> ucts moved of the <br> establishment (Rs) | Change in Stocks <br> (Rs) | Industrial ser- <br> vices \& other <br> revenue (Rs) |
| :---: | ---: | ---: | ---: | ---: |
| $\mathbf{2 0 1 5}$ | $80,736,591,344$ | $76,355,279,817$ | $2,662,981,415$ | $1,718,330,112$ |
| $\mathbf{2 0 1 6}$ | $95,709,255,557$ | $93,646,595,829$ | $823,147,599$ | $1,239,512,129$ |
| $\mathbf{2 0 1 7}$ | $88,591,083,799$ | $86,849,275,312$ | $295,940,234$ | $1,445,868,253$ |
| $\mathbf{2 0 1 8}$ | $92,178,003,689$ | $89,727,694,446$ | $248,832,990$ | $2,201,476,252$ |
| $\mathbf{2 0 1 9}$ | $95,480,497,749$ | $91,588,160,350$ | $962,382,887$ | $2,929,954,513$ |

Source : Department of Census and Statistics, Annual Survey of Industries

Table 2.9: Value of Intermediate Consumptions \& Intermediate Consumptions Components Classified by Industry of Beverages

|  |  |  |  |  |
| :---: | ---: | ---: | ---: | ---: |
| Year | Intermediate consump- <br> tion (Rs.) | Raw materials con- <br> sumed (Rs.) | Vices done by others <br> \& other payments <br> (Rs.) | Electricity \& fuel <br> consumed (Rs.) |
| $\mathbf{2 0 1 5}$ | $62,818,748,132$ | $29,799,692,713$ | $32,245,527,603$ | $773,527,816$ |
| $\mathbf{2 0 1 6}$ | $74,142,265,853$ | $52,962,424,676$ | $20,039,771,910$ | $1,140,069,267$ |
| $\mathbf{2 0 1 7}$ | $68,312,251,106$ | $51,060,466,213$ | $16,069,191,814$ | $1,182,593,078$ |
| $\mathbf{2 0 1 8}$ | $69,718,249,202$ | $50,586,554,519$ | $17,502,347,264$ | $1,629,347,418$ |
| $\mathbf{2 0 1 9}$ | $70,778,202,177$ | $52,354,876,035$ | $16,858,437,774$ | $1,564,888,367$ |

Source : Department of Census and Statistics, Annual Survey of Industries

Table 2.10: Employment by Nature of Employment \& Gender Classified by Industry Division of Beverages - (Establishment with $\mathbf{2 5}$ or more persons engaged)

| Year | Working Proprietors (No) |  | Unpaid family workers (No) |  | Operatives (No) |  | Other employees (No) |  | Total persons engaged |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Male | Female | Male | Female | Male | Female | Male | Female | Male | Female |
| 2015 | 19 | 9 | 37 | 2 | 2282 | 1221 | 2303 | 627 | 4640 | 1859 |
| 2016 | 55 | 17 | 108 | 0 | 2468 | 973 | 2921 | 625 | 5552 | 1615 |
| 2017 | 147 | 24 | 0 | 0 | 2994 | 1354 | 4293 | 903 | 7434 | 2280 |
| 2018 | 39 | 17 | 6 | 3 | 3090 | 1145 | 4596 | 600 | 7731 | 1765 |
| 2019 | 29 | 10 | 18 | 0 | 3947 | 1404 | 5140 | 979 | 9135 | 2394 |

[^10]Table 2.11: Categories of Employees by Nature of Employment Classified by Industry (Establishments with 25 or more persons engaged )

| Year | Employees (No) | Skilled (No) | Unskilled (No) |
| :---: | :---: | :---: | :---: |
| $\mathbf{2 0 1 5}$ | 6,432 | 2,735 | 768 |
| $\mathbf{2 0 1 6}$ | 6,987 | 2,666 | 776 |
| $\mathbf{2 0 1 7}$ | 9,543 | 3,137 | 1,210 |
| $\mathbf{2 0 1 8}$ | 9,431 | 2,477 | 1,758 |
| $\mathbf{2 0 1 9}$ | 11,471 | 3,397 | 1,955 |

Source : Department of Census and Statistics, Annual Survey of Industries
Table 2.12: Number of Manufacturing of Beverage Industries and Engaged Persons in Sri Lanka ( 2013/14 Economic Census)

| Year | Output per persons engaged (Rs) |  | Output per intermediate consumptions |  | Output per assets |  | Value added per persons engaged (Rs) |  | Value added per intermediate consumptions |  | Value added per assets |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Less than 25 persons | 25 or more persons | Less than 25 persons | 25 or more persons | Less than 25 persons | 25 or more persons | Less than 25 persons | 25 or more persons | Less than 25 persons | 25 or <br> more <br> per- <br> sons | Less than 25 persons | 25 or <br> more <br> per- <br> sons |
| 2016 | 1,765,977 | 13,354,531 | 1.404 | 1.291 | 2.106 | 2.337 | 508,533 | 3,009,291 | 0.404 | 0.291 | 0.606 | 0.527 |
| 2017 | 3,514,073 | 9,119,751 | 1.798 | 1.297 | 1.515 | 2.232 | 1,559,339 | 4,086,787 | 0.798 | 0.297 | 0.672 | 0.511 |
| 2018 | 2,283,829 | 9,707,035 | 1.287 | 1.322 | 2.888 | 1.255 | 508,860 | 2,365,181 | 0.287 | 0.322 | 0.643 | 0.306 |
| 2019 | 1,126,253 | 8,282,040 | 1.710 | 1.349 | 0.995 | 1.665 | 467,530 | 2,142,693 | 0.710 | 0.349 | 0.413 | 0.431 |

Source : Department of Census and Statistics, Annual Survey of Industries

Table 2.13: Number of Manufacturing of Beverage Industries and Engaged Persons in Sri Lanka ( 2013/14 Economic Census)

| Industry | Micro |  | Small |  | Medium |  | Large |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. of Estab. | No. of PE | No. of Estab. | No. of PE | No. of Estab. | No. of PE | No. of Estab. | No. of PE |
| Manufacture of arrack, Whisky, Brandy, Gin etc. | 4 | 7 | 9 | 153 | 10 | 731 | 4 | 1206 |
| Manufacture of illegal liquors | 20 | 31 | 1 | 7 | - | - | - | - |
| Manufacture of wine | 2 | 2 | 3 | 44 | 1 | 86 | - | - |
| Manufacture of toddy (exclude toddy tapping) | 15 | 28 | 14 | 207 | 1 | 31 | - | - |
| Manufacture of beer | 1 | 4 | 1 | 10 | 3 | 482 | 1 | 400 |
| Manufacture of other malt liquors and malt n.e.c. | - | - | 1 | 23 | - | - | - | - |
| Manufacture of soft drinks, soda, fruit drinks, tonics etc. | 117 | 191 | 23 | 228 | 10 | 613 | 5 | 2685 |
| Production of natural mineral waters and bottled waters | 22 | 47 | 58 | 682 | 13 | 527 | 1 | 200 |
| Manufacture of Popsicles, drink packets etc. | 195 | 251 | 3 | 18 | - | - | - | - |
| Manufacture of other non-alcoholic beverages except non alcoholic beer and wine | 5 | 8 | - | 18 - | - | - | - | - |
| Total | 381 | 569 | 113 | 1372 | 38 | 2470 | 11 | 4491 |

[^11]Table 2.14: Imports of Beverages (2019-2021)

| Description | Unit | 2019 |  | 2020 |  | 2021 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Qty | Value (Rs. Mn) | Qty | Value (Rs. Mn) | Qty | Value (Rs. Mn) |
| Waters, including natural or artificial mineral water and aerated waters, not containing added sugar or other sweetening matter nor flavored; ice and snow | ('000) Liters | 387 | 60 | 42 | 7 | 21 | 10 |
| Waters, including mineral waters and aerated waters, containing added sugar or other sweetening mater or flavored, and other non-alcoholic beverages, not including fruit or vegetable juices of heading 20.09. | ('000) Liters | 2,768 | 625 | 1,867 | 392 | 2,989 | 801 |
| Food preparations not elsewhere specified or included. | MT | 8,553 | 9,582 | 6,791 | 9,315 | 8,137 | 12,443 |
| Total | MT | 8,553 | 9,582 | 6,791 | 9,315 | 8,137 | 12,443 |
| Total | ('000) Liters | 3,155 | 685 | 1,909 | 400 | 3,010 | 811 |
| Grand Total |  |  | 10,267 |  | 9,715 |  | 13,254 |

Source: Sri Lanka Customs


Source: Sri Lanka Customs

Figure .2.2: Major Imports Countries of Beverages-2021

Table 2.15: Exports of Beverages (2019-2021)

| Description | Unit | 2019 |  | 2020 |  | 2021 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Qty | Value | Qty | Value | Qty | Value |
| Waters, including natural or artificial mineral water and aerated waters, not containing added sugar or other sweetening matter nor flavored; ice and snow | ('000) Liters | 239 | 20 | 873 | 34 | 335 | 35 |
| Waters, including mineral waters and aerated waters, containing added sugar or other sweetening mater or flavored, and other non-alcoholic beverages, not including fruit or vegetable juices of heading 20.09. | ('000) Liters | 17,122 | 1,836 | 11,930 | 1,388 | 19,518 | 2,503 |
| Food preparations not elsewhere specified or included. | MT | 9,026 | 9,980 | 8,059 | 12,583 | 10,291 | 14,601 |
| Total | MT | 9,026 | 9,980 | 8,059 | 12,583 | 10,291 | 14,601 |
| Total | ('000) Liters | 17,361 | 1,856 | 12,803 | 1,423 | 19,854 | 2,539 |
| Grand Total |  |  | 11,836 |  | 14,006 |  | 17,140 |

Source: Sri Lanka Customs


Source: Sri Lanka Customs
Figure 2.3: Major Exports Countries of Beverages - 2021

## Refferences

Annual Survey of Industries 2016, Department of Census and Statistics Annual Survey of Industries 2017, Department of Census and Statistics Annual Survey of Industries 2018, Department of Census and Statistics Annual Survey of Industries 2019, Department of Census and Statistics APO(2020) APO Productivity Data book 2020 https://www.apo-tokyo.org/wp-content/uploads/2020/11/APO-Productivity-Databook-2020.pdf: Central Bank Annual Report 2018; https://www.cbsl.gov.lk/

Central Bank Annual Report 2019; https://www.cbsl.gov.Ik/

Central Bank Annual Report 2020; https://www.cbsl.gov.Ik/

Central Bank Annual Report 2021; https://www.cbsl.gov.lk/

External Trade Statistics, 2018,Sri Lanka Customs

External Trade Statistics, 2019,Sri Lanka Customs

External Trade Statistics, 2020,Sri Lanka Customs

External Trade Statistics, 2021,Sri Lanka Customs

National Accounts of Sri Lanka 2019, Department of Census and Statistics

Sri Lanka Export Development Board website;https://www.srilankabusiness.com/
UNIDO Statistics, Industrial Production Index Methodology
;file:///F:/Industry\%20Books/Industrial\%20Production\%20Index\%20Methodology.pdf UNIDO Statistics, World Manufacturing Production;
file:///F:/Industry\%20Books/World_Manufacturing_Production_2021_Q3.pdf


[^0]:    Source : Department of Census and Statistics, Annual Survey of Industries

[^1]:    Source : Department of Census and Statistics, Annual Survey of Industries

[^2]:    Source : Department of Census and Statistics, Annual Survey of Industries

[^3]:    Source : Department of Census and Statistics, Annual Survey of Industries

[^4]:    Source: Department of Census and Statistics

[^5]:    Source: Department of Census and Statistics

[^6]:    Source: Department of Census and Statistics

[^7]:    Source: Department of Census and Statistics

[^8]:    Source : Department of Census and Statistics, Annual Survey of Industries

[^9]:    Source : Department of Census and Statistics, Annual Survey of Industries

[^10]:    Source : Department of Census and Statistics, Annual Survey of Industries

[^11]:    Source: Department of Census and Statistics

