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**Kontakt/Contact** ZBW – Leibniz-Informationszentrum Wirtschaft/Leibniz Information Centre for Economics Düsternbrooker Weg 120 24105 Kiel (Germany) E-Mail: *rights[at]zbw.eu* https://www.zbw.eu/

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Leibniz-Informationszentrum Wirtschaft Leibniz Information Centre for Economics





מדינת ישראל STATE O F ISRAEL

## LABOUR FORCE SURVEYS QUARTERLY April-June 2019

QUARTERLY 2/2019

Jerusalem, July 2019

## Staff of the Central Bureau of Statistics who participated in Preparing the Publication:

The Directorate:	Yoel Finkel
abour Sector:	Mark Feldman – Director of Sector
	Merav Pasternak – Deputy Director of Sector
	David Ben Naim Keren Halevi
	Matan Shmeltzer
	Yelena Unigovsky
	Natalya Shenker
	Alona Shemesh
	Anna Rakhmilevich
	Ortal Gallo
	Yulia Kalushka
	Nebyou Bayu
	Ora Logovskoy Zohara Kelman-Levi
	Yael Larisa Gorodnitsky
	Dganit Zugman
	Miriam Shahar
	Mishel Sepulchre
Senior Department of Surveys:	Limor Charnotski- Senior Department Director
	Zipora Radian
	Tzofit Bartov-Rahat
	Tanya Smolianski Rachel Tal
	Eli Moyal
Senior Department of Statistical	
Methodology:	Tzahi Makovky – Deputy Director of Senior Department
	Dr. Aryeh Reiter
	Liat Nokiryan
	Irit Shraga
	Galit Ohayon Avinoam Cohen
Senior Department of Informatics:	Lilya Luria
	Natalia Dickman Chagit Braver
	Chagit Breuer Marina Barula
	Manos Shenkar
	Reut Shaanan
	Hadasa Ben Amos
	Anatoli Levin
	Michal Cohen
	Mordechai Yudborovsky
	Anna Varshavsky
	Malkie Rosenblat Tamar Tamari
Statistical Analysis Sector:	Yael Elbaze
Suusulai maiysis Sector.	Sharif Abou Gosh
	Reem Jassar
Senior Department of Demography	
And Census:	Gustavo Schifris
	Joseph Endraous
	Shoshi Einhorn-Garbarchik
	Michal Eliav Ayelet Zionov
Publication Department:	Nuriel Mizrachi – Design and Preparation for Internet
For further infor	mation regarding this publication, please contact
	Mr. Mark Feldman at 02-6592815.
N	vir. wark Feldman at 02-6592815.

#### **INTRODUCTION**

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**Media Release** 

info@cbs.gov.il www.cbs.gov.il Fax: 02-6521340

#### A previous media release on this subject appeared on June 24, 2019

Jerusalem July 31, 2019

## Labour Force Survey Data, June and 2<sup>nd</sup> Quarter of 2019

## Seasonally Adjusted Data<sup>1</sup>

In June 2019 (compared with May 2019): (For monthly data 6/2019)

- Unemployment rate among persons aged 15 and over from the labour force 4.1% (3.7% in the previous month).
- Participation rate in the labour force among persons aged 15 and over 63.5% (same as in the previous month).
- Employment rate (the percentage of employed persons out of the total population) among persons aged 15 and over 60.9% (61.1% in the previous month).

In the 2<sup>nd</sup> Quarter of 2019 - April-June (compared with 1<sup>st</sup> Quarter of 2019 – January-March): (For quarterly data 2/2019)

- Unemployment rate among persons aged 15 and over from the labour force 3.9% (4.0% in the previous quarter).
- Participation rate in the labour force among persons aged 15 and over 63.6% (64.1% in the previous quarter).
- Employment rate among persons aged 15 and over 61.1% (61.5% in the previous quarter).
- Unemployment rate among persons aged 25-64 from the labour force 3.3% (3.5% in the previous quarter).

<sup>1</sup> It should be noted that the data in the seasonally adjusted series are partially based on past data from the quarterly labour force survey, so these series may change in the future after they are fully replaced by series based on the monthly labour force survey.

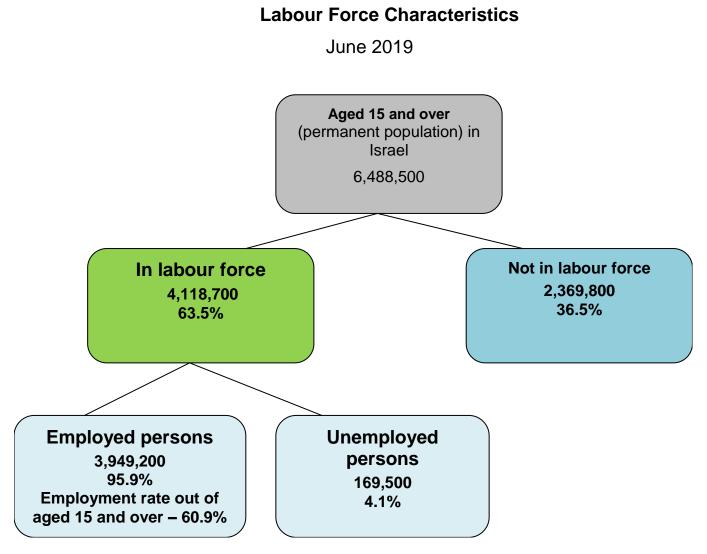
Written by Mark Feldman, Director of Labour Sector tel: 02-6592815 For explanations and clarifications, please contact also to the statistics center 02-6592666

- Participation rate in the labour force among persons aged 25-64 80.4% (80.6% in the previous quarter).
- Employment rate among persons aged 25-64 77.7% (same as in the previous quarter).
- The share of employed persons usually working full time out of total employed persons 78.6% (78.5% in the previous quarter).

#### **Definitions and Explanations**

The Labour Force Survey is the main source of information regarding the labour force in Israel, and is conducted by the Central Bureau of Statistics on an ongoing basis. Starting from the beginning of 2019, an average of 20,000 persons aged 15 and over a month have been interviewed on an ongoing basis. The survey population includes the permanent population of Israel, as well as tourists and temporary residents living in Israel continuously for more than one year. The survey follows the development of the labour force in Israel, its size and characteristics, the extent of unemployment, etc.

## June 2019 (compared with May 2019) - Seasonally Adjusted Data Persons aged 15 and over

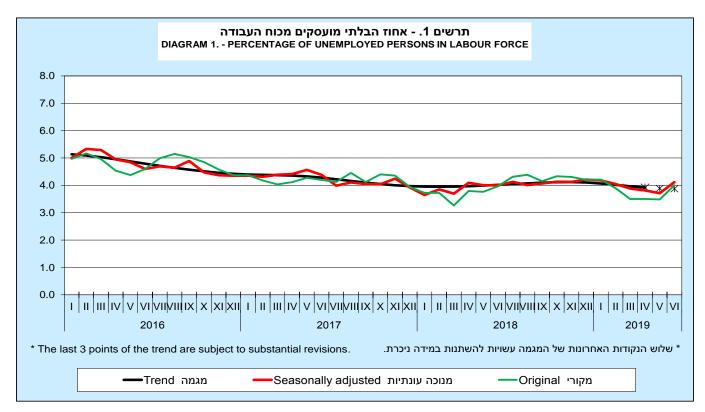


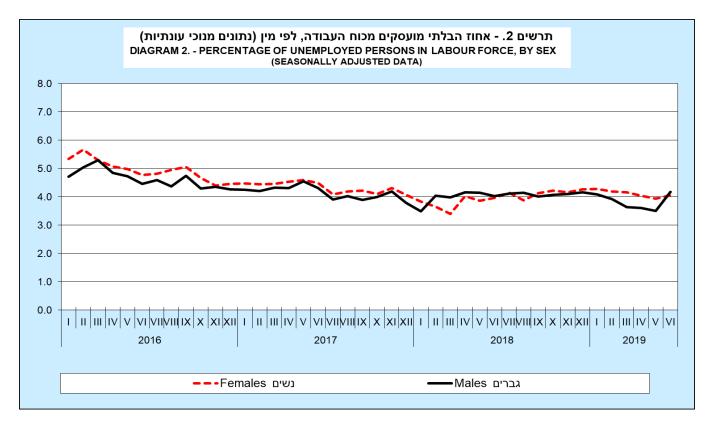
In June 2019, **the number of persons in the labour force** aged 15 and over was 4.119 million. Among them, 3.949 million were **employed** and approximately 170,000 were **unemployed**. Among the employed persons, 2.061 million were **men** (2.069 million in the previous month) and 1.888 million were **women** (1.892 million in the previous month).

**The participation rate** among persons aged 15 and over **in the labour force** reached 63.5% (same as in the previous month). Among **men** (see diagram 3), that rate rose to 67.8% (67.5% in the previous month), whereas among **women** it declined to 59.4% (59.6% in the previous month).

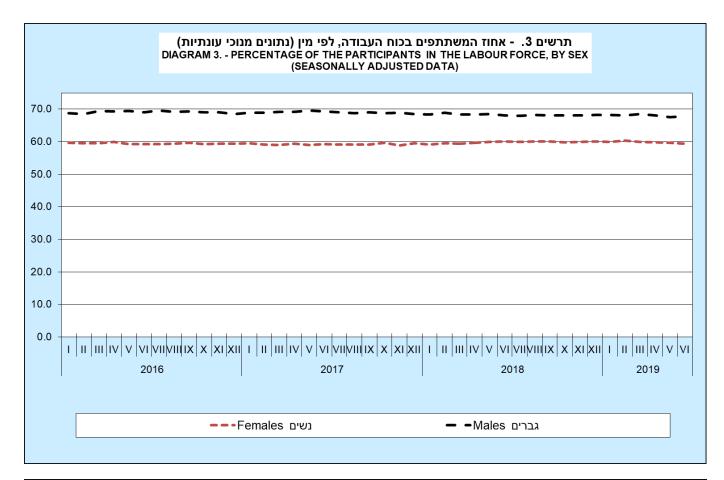
The unemployment rate among persons aged 15 and over from the labour force rose to 4.1% in this month (3.7% in the previous month, see diagram 1). The unemployment rate of **men** (see diagram 2) rose to 4.2% (3.5% in the previous month), and that of **women** rose to 4.1% (3.9% in the previous month).

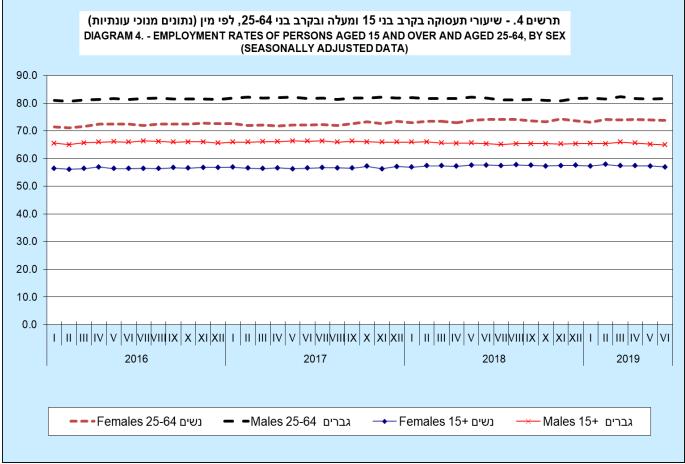
The employment rate (calculated as the percentage of employed persons out of the entire population) among persons aged 15 and over declined to 60.9% in June 2019 (61.1% in the previous month). The employment rate among men (see diagram 4) declined to 64.9% (65.2% in the previous month), and that of women declined to 57.0% (57.3% in the previous month).





Labour Force Survey Data, June and 2<sup>nd</sup> Quarter of 2019 31.07.2019





**5** Labour Force Survey Data, June and 2<sup>nd</sup> Quarter of 2019 31.07.2019

# 2<sup>nd</sup> Quarter of 2019 Average - April-June (compared with 1<sup>st</sup> Quarter of 2019 – January-March) - Seasonally Adjusted Data

### Persons aged 15 and over

In the 2<sup>nd</sup> quarter of 2019, **the number of persons in the labour force** among persons **aged 15 and over** was 4.120 million. Of these, 3.961 million were **employed** and approximately 160,000 were **unemployed**. Among the employed persons, 2.071 million were **men** (same as in the previous quarter) and 1.890 million were **women** (1.892 million in the previous quarter).

**The participation rate** among persons aged 15 and over **in the labour force** declined to 63.6% (64.1% in the previous quarter). Among **men**, the rate declined to 67.8% (68.3% in the previous quarter), and among **women** the rate declined to 59.6% (60.0% in the previous quarter).

**The unemployment rate** among persons aged 15 and over **from the labour force**, declined to 3.9% (4.0% in the previous quarter). The unemployment rate of **men** declined to 3.8% (3.9% in the previous quarter), and that of **women** declined to 4.0% (4.2% in the previous quarter).

**The employment rate** (calculated as the percentage of employed persons out of the entire population) among persons aged 15 and over declined to 61.1% (61.5% in the previous quarter). The employment rate among **men** declined to 65.2% (65.6% in the previous quarter), and the employment rate among **women** declined to 57.2% (57.5% in the previous quarter).

**The number of employed persons** in the 2<sup>nd</sup> quarter of 2019 reached 3.961 million (3.963 million in the previous quarter). The number of employed persons who **usually worked full time** (35 hours and over per week) increased by 0.1% compared with the previous quarter (an addition of approximately 3,000 employed persons), whereas the number of employed persons who **usually worked part time** (less than 35 hours per week) decreased by 0.7% compared with the previous quarter (a decrease of 6,000 employed persons). The **share** of those **usually worked full time** of all employed persons rose to 78.6% (78.5% in the previous quarter). Among **men** that share declined to 86.9% (87.1% in previous quarter), whereas among **women** it rose to 69.5% (69.1% in the previous quarter). (Detailed figures can be found in Tables 1.24-1.26 in the "Labour Force Survey Quarterly Data" on the website).

The number of persons who **worked full time** (35 hours and over) **in the determinant week** decreased by 0.8%, compared with the previous quarter (a decrease of approximately 20,000 employed persons), whereas the number of persons who **worked part time** (less than 35

hours) **in the determinant week** increased by 5.9%, compared with the previous quarter (an addition of approximately 58,000 employed persons). The number of persons **temporarily absent from work** in the determinant week increased by 7.5%, compared with the previous quarter (an addition of approximately 29,000 employed persons). (Detailed figures can be found in Tables 1.4-1.6 in the "Labour Force Survey Quarterly Data" on the website).

The average weekly number of work hours per employed person declined to 35.4 in the 2<sup>nd</sup> quarter of 2019 (36.3 hours in the previous quarter). The average weekly number of work hours per employee declined to 35.3 (36.2 hours in the previous quarter).

**Employees working part time involuntarily - original data.** As of 2018, the definition of employees working part time involuntarily<sup>2</sup> was changed following the transition to a new and expanded questionnaire. The number of **employees working part time involuntarily** declined to 51,800 in the 2<sup>nd</sup> quarter of 2019 (58,800 in the previous quarter), and their share out of all employed persons declined to 1.3% (1.5% in the previous quarter). The share of **men** working part time involuntarily, out of all employed men, declined to 0.8% (1.0% in the previous quarter), and the share of **women** working part time involuntarily, out of all employed men, declined to 1.8% (2.0% in the previous quarter). (Detailed figures can be found in Table 2.9 in the "Labour Force Survey Quarterly Data" on the website).

#### Labour Force Characteristics by District of Residence

(Detailed figures can be found in Tables 1.11-1.16 in the "Labour Force Survey Quarterly Data" on the website).

**The unemployment rate** among persons aged 15 and over declined in the 2<sup>nd</sup> quarter of 2019 in most of the districts compared with the previous quarter and reached 3.9% in the **Jerusalem District** (compared with 4.1%), 4.1% in the **Northern District** (compared with 4.8%), 4.2% in the **Haifa District** (compared with 4.1%), 3.3% in the **Central District** (compared with 3.6%), 3.8% in the **Tel Aviv District** (compared with 4.1%), 4.1% in the **Northern District** (compared with 3.6%), with 4.0%).

**The participation rate** among persons aged 15 and over **in the labour force** declined in most of the districts in the 2<sup>nd</sup> quarter of 2019 compared with the previous quarter. The participation

<sup>2</sup> Until 2017: those usually working less than 35 hours per week (including employees owners of LTD companies), because they sought but did not find full-time or additional work. As of 2018: those usually working less than 35 hours per week (not including employees owners of LTD companies), who are interested in working more than 35 hours and actively sought to work more hours in the last four weeks.

Labour Force Survey Data, June and 2<sup>nd</sup> Quarter of 2019 31.07.2019

rate reached 53.2% in the **Jerusalem District** (compared with 52.8%), 59.9% in the **Northern District** (compared with 60.8%), 61.8% in the **Haifa District** (compared with 62.0%), 69.1% in the **Central District** (compared with 69.4%), 68.7% in the **Tel Aviv District** (compared with 69.5%), and 60.3% in the **Southern District** (compared with 62.1%).

**The employment rate** among persons aged 15 and over declined in most of the districts in the 2<sup>nd</sup> quarter of 2019 compared with the previous quarter. The employment rate reached 51.1% in the **Jerusalem District** (compared with 50.7%), 57.4% in the **Northern District** (compared with 57.9%), 59.1% in the **Haifa District** (compared with 59.5%), 66.8% in the **Central District** (compared with 66.9%), 66.1% in the **Tel Aviv District** (compared with 66.7%), and 57.9% in the **Southern District** (compared with 59.6%).

## Employed Persons by Industry (<u>By the new classification of All Economic Activities</u> (Updated edition), Technical Publication no. 80)

(Detailed figures can be found in Tables 2.1 and 2.5 in the "Labour Force Survey Quarterly Data" on the website).

In the 2<sup>nd</sup> quarter of 2019 the number of **employed persons** decreased by approximately 2,000 compared with the previous quarter. The number of **employees** in the 2<sup>nd</sup> quarter of 2019 reached 3.469 million (3.473 million in the previous quarter). Table 1 below presents the number of employed persons and employees by industry in the 1<sup>st</sup> and 2<sup>nd</sup> quarter of 2019.

Among employed persons, the greatest increases were in Construction (11,000 employed persons), in Manufacturing; Mining and quarrying and in Professional, scientific and technical activities (approximately 10,000 employed persons in each industry), in Financial and insurance activities and in Human health and social work activities (approximately 8,000 employed persons in each industry).

The greatest **decreases** were in **Transportation and storage**, **postal and courier activities** (approximately 8,000 employed persons), in **Information and communication** and in **Local**, **public and defence administration and social security** (approximately 5,000 employed persons in each industry), in **Education** and in **Other service activities** (approximately 4,000 employed persons in each industry), in **Accommodation and food service activities** (approximately 3,000 employed persons).

Among **employees**, the greatest **increases** were in **Construction** (approximately 9,000 employees), in **Financial and insurance activities** (approximately 8,000 employees), in **Manufacturing; Mining and guarrying** (approximately 7,000 employees), in **Professional**,

#### scientific and technical activities and in Human health and social work activities

(approximately 5,000 employees in each industry).

The greatest decreases were in Transportation and storage, postal and courier activities

and in Information and communication (approximately 8,000 employees in each industry), in

Accommodation and food service activities (approximately 6,000 employees), in Local,

public and defence administration and social security (approximately 5,000 employees), in

Education (3,000 employees).

#### TABLE 1.- EMPLOYED PERSONS AND EMPLOYEES, BY INDUSTRY (2011 CLASSIFICATION), 1<sup>st</sup> AND 2<sup>nd</sup> QUARTER OF 2019, SEASONALLY ADJUSTED DATA, THOUSANDS

Section	Description	Employed persons Quarter 1/2019	Employed persons Quarter 2/2019	Employees Quarter 1/2019	Employees Quarter 2/2019
Total (1)	-	3,962.8	3,960.5	3,472.6	3,468.6
A	Agriculture, forestry and fishing	37.8	36.8	23.6	25.3
B+C	Manufacturing; Mining and quarrying	416.1	425.9	392.5	399.9
D	Electricity supply	16.1	15.2	16.1	14.9
E	Water supply, sewerage and waste management	14.4	16.3	14.1	15.3
F	Construction	201.0	212.0	156.9	166.1
G	Wholesale and retail trade; repair of motor vehicles	415.4	413.3	355.3	356.2
Н	Transportation and storage, postal and courier activities	170.6	162.9	143.3	135.0
I	Accommodation and food service activities	179.3	176.0	165.3	159.8
J	Information and communication	220.3	215.5	206.5	198.3
K	Financial and insurance activities	126.0	134.0	115.6	123.2
L	Real estate activities	37.3	36.4	22.9	20.8
М	Professional, scientific and technical activities	296.2	306.0	206.1	210.5
Ν	Administrative and support service activities	161.7	164.0	145.9	147.2
0	Local, public and defence administration and social security	393.7	389.2	390.3	385.5
Р	Education	485.8	481.7	464.9	461.9
Q	Human health and social work activities	440.6	448.8	390.7	395.4
R	Arts, entertainment and recreation	76.9	78.1	43.1	43.9
S	Other service activities	104.0	100.5	62.8	62.8
Т	Households as employers	55.2	55.1	51.9	50.7

(1) Incl. employed persons or employees in the industry "Extra-Territorial Organizations and Bodies" (Category U), and persons whose industry is not known.

Employed Persons by Occupation (By the new classification of Occupations, Technical Publication no. 81) (Detailed figures can be found in Tables 2.10 and 2.14 in the "Labour Force Survey Quarterly Data" on the website).

Table 2 below presents the number of **employed persons** and **employees** by occupation in the 1<sup>st</sup> and 2<sup>nd</sup> quarter of 2019.

Among employed persons, the greatest increases were among Managers (approximately 25,000 employed persons), Skilled workers in manufacturing and construction, and other skilled workers (20,000 employed persons), Practical engineers, technicians, agents and associate professionals (approximately 11,000 employed persons), Professionals (approximately 5,000 employed persons).

The greatest **decreases** were among **Service and sales workers** (approximately 34,000 employed persons), **Clerical support workers** (approximately 8,000 employed persons).

Among employees, the greatest increases were among Managers (approximately 21,000 employees), Skilled workers in manufacturing and construction, and other skilled workers (approximately 19,000 employees), Practical engineers, technicians, agents and associate professionals (approximately 10,000 employees).

The greatest **decreases** were among **Service and sales workers** (approximately 18,000 employees), **Clerical support workers** (approximately 9,000 employees), **Professionals** (approximately 7,000 employees).

#### TABLE 2.- EMPLOYED PERSONS AND EMPLOYEES, BY OCCUPATIONS (2011 CLASSIFICATION), 1<sup>st</sup> AND 2<sup>nd</sup> QUARTER OF 2019, SEASONALLY ADJUSTED DATA, THOUSANDS

Major group	Description	Employed persons Quarter 1/2019	Employed persons Quarter 2/2019	Employees Quarter 1/2019	Employees Quarter 2/2019
Total (1)	-	3,962.8	3,960.5	3,472.6	3,468.6
1	Managers	282.9	308.0	249.2	270.1
2	Professionals	1,102.2	1,107.1	951.0	943.8
3	Practical engineers, technicians, agents and associate professionals	560.3	571.4	479.6	489.6
4	Clerical support workers	263.5	255.1	258.1	249.6
5	Service and sales workers	741.5	707.5	641.2	623.0
6	Skilled agricultural, forestry and fishery workers	30.8	27.7	15.9	13.2
7-8	Skilled workers in manufacturing and construction, and other skilled workers	496.0	516.0	403.0	422.3
9	Elementary occupations	222.3	221.4	214.6	212.5

(1) Incl. employed persons or employees whose occupation is not known.

## Persons aged 25-64

Among persons aged 25-64 **the participation rate in the labour force** declined to 80.4% in the 2<sup>nd</sup> quarter of 2019 (80.6% in the previous quarter). Among **men** the rate declined to 84.5% (84.8% in the previous quarter), whereas among **women** the rate reached 76.5% (same as in the previous quarter).

Among persons aged 25-64 **the unemployment rate from the labour force** declined to 3.3% (3.5% in the previous quarter). Among **men** the unemployment rate declined to 3.3% (3.4% in the previous quarter), and among **women** the unemployment rate declined to 3.3% (3.6% in the previous quarter).

**The employment rate** among persons aged 25-64 reached 77.7% (same as in the previous quarter). Among **men** the employment rate declined to 81.7% (81.9% in the previous quarter), whereas among **women** the employment rate rose to 73.9% (73.7% in the previous quarter).

\* Additional figures on this subject published in the "<u>Labour Force Survey Quarterly Data</u>" on the Central Bureau of Statistics Website: <u>https://www.cbs.gov.il/en/Pages/default.aspx</u>

#### METHODS:

As of 2012 the format of the Labour Force Survey changed from a quarterly survey to a monthly survey.

#### Panels and their Mode of Investigation

The sample drawn each year is divided into four mutually exclusive groups, known as panels. The panels are introduced into the survey investigation in four consecutive quarters, one panel in each period. Each panel is investigated for a number of periods, sometimes with a break between the investigations. Since the new survey is monthly, the annual sample is divided into twelve panels. The difference between the different rotation methods of panels is in the percentage of overlap between consecutive months, between parallel months of consecutive quarters, or between parallel months of consecutive years.

Therefore, the investigative format of panels has an impact on sampling errors of the various estimates. Generally, it can be said that the larger the overlap of the panels between two periods of time, the smaller the sampling error of the estimates of change between periods (for example, change in the number of unemployed persons between month t and month t-1), in comparison with exclusive samples of the same size. Regarding estimates on the quarterly or annual level – the larger the overlap between the months, the greater the sampling error of the quarterly or annual estimate, in comparison to that estimate if it were based on exclusive samples of the same size.

The monthly rotational structure of panels, known as 4-8-4, is appropriate for determining priorities for estimates of change of different periods. The Labour Force Survey in the USA uses this structure as well. In the rotational structure, eight investigations are performed for each panel, in the following way: Investigation in the introduction month and the three following months (investigations 1-4), a break of eight months and four more consecutive investigations in the following months (investigations 5-8), in months parallel to the first months of investigation.

As can be seen in Table C, each month is composed of eight panels, two of which were not investigated in the previous month (one of them is returning from a rest of eight months and one is new), and the rest were investigated. Each quarter includes twelve exclusive panels, of those, four were investigated only once, four were investigated twice, and the rest were investigated three times. Each year includes twenty-seven exclusive panels in total, of those, eighteen are investigated four times consecutively, and the rest are investigated less. The introductory month to the survey and the exit month from the survey are separated by sixteen months for each panel, and therefore, no panel will be investigated eight times during one year. For each two consecutive months, there are six common panels and two exclusive ones,

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one of them old and the second one new. For each two parallel months, separated by a quarter, there are two common panels and six exclusive ones. For each two parallel months of consecutive years there are four common panels and four exclusive panels.

First	Month of Investigation																										
Month of	2	2017	7						2	2018					9						2	2019	9				
Investigati	1	1	1	1	2	3	4	5	6	7	8	9	1	1	1	1	2	3	4	5	6	7	8	9	1	1	1
on and	0	1	2						_		_	_	0	1	2					_	_				0	1	2
Year																											
10-2016	5	6	7	8																							
11-2016		5	6	7	8																						
12-2016			5	6	7	8																					
1-2017				5	6	7	8																				
2-2017					5	6	7	8																			
3-2017						5	6	7	8																		
4-2017							5	6	7	8																	
5-2017								5	6	7	8																
6-2017									5	6	7	8															
7-2017	4									5	6	7	8														
8-2017	3	4									5	6	7	8													
9-2017	2	3	4									5	6	7	8												
10-2017	1	2	3	4									5	6	7	8											
11-2017		1	2	3	4									5	6	7	8										
12-2017			1	2	3	4									5	6	7	8									
1-2018				1	2	3	4									5	6	7	8								
2-2018					1	2	3	4									5	6	7	8							
3-2018						1	2	3	4									5	6	7	8						
4-2018							1	2	3	4									5	6	7	8					
5-2018								1	2	3	4									5	6	7	8				
6-2018									1	2	3	4									5	6	7	8			
7-2018										1	2	3	4									5	6	7	8		
8-2018											1	2	3	4									5	6	7	8	
9-2018												1	2	3	4									5	6	7	8
10-2018													1	2	3	4									5	6	7
11-2018														1	2	3	4									5	6
12-2018															1	2	3	4									5
1-2019																1	2	3	4								
2-2019																	1	2	3	4							
3-2019																		1	2	3	4						
4-2019																			1	2	3	4					
5-2019																				1	2	3	4				
6-2019								Ì													1	2	3	4			
7-2019																						1	2	3	4		
8-2019								Ì															1	2	3	4	
9-2019																								1	2	3	4
10-2019																									1	2	3
11-2019																										1	2
12-2019																											1
							I			I												I					

 Table C. Example of Investigation of Panels in the 4-8-4 Structure

#### <u>Sampling</u>

Most of the survey population is covered by current samples generally drawn once a year. A small part of the population whose characteristics do not change over time is covered by permanent samples taken from the 2008 Census.

#### **Current Samples**

#### Sampling Fraction

The survey is planned so that in each panel a sample of approximately 1,500 dwellings should be obtained. At the stage of planning the yearly sample, the sampling fraction, expressing the relationship between the planned sample size and the population size of that year, is determined. The sampling fraction is the same for all population groups, but can change between sampling years. The size of the obtained sample is a little more than 0.7% of the household population.

#### The Main Sampling Method

Most of the final sampling units are dwellings, which are sampled in a two-stage method. In the first stage, localities are sampled, with probability proportional to size. In the second stage, dwellings are sampled in the sampled localities, so that the final sampling probability of the dwelling is equivalent to the sampling fraction of that year. The sampled dwellings are placed in sampling "portions" of approximately eight to nine dwellings and each portion is allocated to a panel, and assigned a fixed determinant week.

#### First stage - sampling of localities

The sample of localities in the survey is taken from a list of localities (the locality sampling frame), and the localities are placed in three main groups, according to their size:

a. Very large localities are included in the entire sample year (with certainty) in all twelve panels. This group includes less than 40 localities, however, approximately 70% of the survey population are concentrated in them.

b. Medium sized and large urban localities are included in the entire sample year (with certainty) in one panel, two, three, four, six or nine panels, but not in all the panels. The larger the locality is, the larger the number of panels that are in it. Annually, close to 100 localities of this type are sampled, and their population comprises approximately 20% of the survey population.

c. Small localities, urban and rural, are called probability localities in the sample format. These localities are divided into homogeneous groups, called sampling strata, similar to the geographical groupings used for determining the weights of the survey (see detailed geographic groupings in Table E, "Estimation Method", below) and according to other characteristics. The localities are arranged in each stratum according to various characteristics and a systematic random sample is drawn, the probability of each locality to be sampled being proportional to its size. Thus, these localities are known as "probability localities". The sample in each locality is usually placed in one panel. Each year a sample of localities is taken, dependent on the previous year's sample, to

ensure that as many different localities as possible are included in the samples of two adjacent years, which are sometimes investigated in the same months more than once. Altogether, each year approximately 200 "probability" localities are sampled out of approximately 1,100 localities in the frame.

#### Stage two - sampling within the sampled localities

In every locality that is sampled, a sample of residential dwellings is taken, although sometimes (mostly in non-urban localities) households or other units are sampled. The sampling is done as follows:

a. Sampling from municipal tax files – each year, a sample of dwellings is taken from the frame obtained from the Dwelling and Buildings Register of the CBS, for approximately 180 of the larger localities. This Register is constructed from the municipal tax files of localities. In every file, on each record (property) there are means of identification (number in the locality, address and name of resident), type of property (such as the use for which the property is designated – residential or other). Records of non-residential property are deleted from the file, so that the sampling frame includes only residential dwellings. The records in the file undergo a procedure of coding the addresses and anchoring them, so that by the end of the procedure the statistical area (the locality's internal geographic division) of each record is known as well. This division is usually for localities with approximately 15,000 residents or more. The dwellings are then arranged geographically, in which the statistical area is usually the main geographical characteristic. After sorting the records, a systematic random sample is taken. In other words, a random beginning is chosen, which determines the first dwelling sampled, and the rest of the dwellings in the sample are determined by fixed jumps. By this method, a random sample of dwellings spread over all the locality and all the statistical area of the locality is obtained.

b. Sampling from lists of households – Most of the villages, moshavim, and some of the urban localities, are not yet in the Dwelling and Building Register and therefore a sample is taken from lists of households or dwellings. A systematic random sample is taken near to the time of investigation from a list of households or dwellings obtained from the secretariats of the localities.
c. Sampling from lists of persons – it is usually difficult to obtain a list of households in kibbutzim. Therefore for those kibbutzim sampled in the survey, a list of persons aged 18 and over residing permanently in the kibbutz is obtained close to the time of the first interview. A systematic random sample of persons is chosen from this list. A sampled person who is a head of household (in accordance with definitions laid down in advance) is interviewed together with the other members of the family. A person who is sampled but is not a head of household is not included in the sample (unless one of the other sampled persons is the head of their household).

#### Special Samples

A small part of the current sample is not drawn by the main sampling method described above, but instead by other methods, depending on the sampling frame and various other constraints.

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a. Samples in student hostels and immigrant absorption centers – Neither persons nor households in student hostels and immigration absorption centers are covered by the Dwelling and Building Register. In order to include these populations in the current Labour Force Surveys, special sampling frames of dwelling units in student hostels (in the seven large universities) and immigrant absorption centers are compiled. A one-stage sample of dwelling units is taken from these frames once a year and is allocated evenly to the panels of the sample year.

b. New buildings – The investigation of the main sample of the Labour Force Surveys in urban localities may extend up to two and a half years from the time the sample was taken. Since the original sample of dwellings does not represent the population that moved into dwellings of which the construction was completed after the sampling, these dwellings have to be represented by a supplementary sample. Thus, each quarter, an additional sample is taken from special sampling frames of new dwellings in the urban localities for each panel whose investigation has not yet finished. In rural localities, no supplementary sample is taken since the first interview is held close to the time of taking the sample and the fourth interview is completed after about a year and a quarter after the sample was taken.

#### Changeover or Multiple Households in the Sample Unit

It should be mentioned that because the sample unit is a dwelling, the household residing there at the time of the interview is investigated. Thus, in the case of a changeover of residents, the new household is interviewed. The same principle applies when the sampling is from a list of households – the interviewer returns to the same address. In the case of more than one household in the sampled dwelling, all the households, including all persons aged 15 and over, are interviewed.

#### Allocation of the current sample over time

Because one of the main goals of the Labour Force Survey is to measure changes in the characteristics of the labour force over time, a number of steps are taken to minimize the variation in the sample over time.

Each year, localities are allocated to panels so that an optimal balance is achieved with regard to the sample size and characteristics of the localities in each panel. In very large localities, which are surveyed in every panel, each panel contains a uniform number of interview quotas (portions). Each panel is distributed over about one-fourth of the locality, in order to reduce the distances that interviewers have to cover between the dwellings in their interview portions. However, the eight panels surveyed each month are distributed evenly in all parts of the locality.

The interviewers' portions in the current sample are allocated among 12 panels, so that balanced samples were obtained with respect to the following:

- The number of portions in each panel.
- The number of portions according to locality groups (for example, kibbutzim, moshavim, Arab localities).

• The number of portions in localities where there are 12 portions a year or more.

Furthermore, the week of interviewing is designated within the month for each portion, so that a balanced sample will be obtained over the four weeks of the month.

#### Size of the current monthly sample

In each month, there are about eight panels with about 1,500 dwellings each, so a total of about 12,000 dwellings are included each month. In these dwellings, between 9,000 and 9,500 households are expected to be interviewed.

#### Permanent Samples from the 2008 Population Census

Because of the difficulty of interviewing certain sections of the survey population on a regular basis, "permanent" samples were taken from a sampling frame comprising records from the socioeconomic sample used in the 2008 Population Census. These samples participate in the survey estimates, by means of data collected in the Census, and do not change between censuses. The permanent samples are:

#### Institutions not investigated currently in the survey

Other institutions besides the types of institutions mentioned in the section "special samples", such as dormitories at educational institutions and homes for the elderly, are not covered in the current samples of the survey. These institutions are included in the current estimates through socio-economic data collected in the 2008 Population Census. The census data are sample data. A total of about 23,500 persons aged 15 and over were included in the permanent sample of institutions in the Census, which represent about 175,000 persons aged 15 and over in the population.

#### Persons living outside of localities in the south district

Households belonging to Bedouin tribes in the South are also covered in the socio-economic data of the 2008 Population Census. These data are also sample data, and include about 2,900 persons aged 15 and over who represent a population of about 11,000 households with about 22,500 persons aged 15 and over.

#### The Interview and Questionnaire

Interviews were conducted by approximately 90 interviewers from the Central Bureau of Statistics (about 45 field interviewers, and about 45 telephone interviewers), who receive ongoing training and supervision. Each field interviewer receives a weekly quota of 8-9 dwellings to cover. Telephone interviewers use a general list of dwellings, which are divided according to the week of the interview without allocating interview quotas to each interviewer. In 2<sup>nd</sup> quarter of 2019, interviews were conducted in 77.0% of the households that were intended to be investigated in the survey (76.3% in 1<sup>st</sup> quarter of 2019). The calculated percentage of interviewed households excluded cases that were not intended to be investigated, such as unoccupied dwellings, non-residential dwellings, and households that were not in the survey population. These cases are

considered "zero" cases, 7.1% of the gross sample in 2<sup>nd</sup> quarter of 2019 (same as in the previous quarter) (see Table D).

In residential dwellings, the interviews were conducted with one of the adult household members, who provided information about all of the members of the household (in dwellings with more than one household, each household was investigated). For households where nobody was home on the first visit, interviewers usually make two subsequent visits. For each visit in which no household member is interviewed, the interviewer indicates the reason in a "non-investigation" questionnaire.

In addition to "zero" cases, non-investigation can be due to absence of household members, refusal to respond, or other reasons such as difficulty with communication or inability to locate the dwelling. Households that are not investigated for these reasons are considered "non-response" cases (23.0% of the net sample in 2<sup>nd</sup> quarter of 2019, compared with 23.7% in the previous quarter).

The final reason for non-investigation (including reasons for "zero" cases) is determined according to data provided by the interviewers in the data collection process and is determined after data processing and editing. With regard to "zero" cases, the interviewers also rely on information obtained from neighbors of the household members. With regard to cases of non-investigation because of "non-response", the information is mainly obtained from the household members themselves.

Data are collected in face-to-face interviews, using the Computer Assisted Personal Interviewing (CAPI) method in Stage A. In the other stages, data were collected in telephone interviews using the Computer Assisted Telephone Interviewing (CATI) method. In 2<sup>nd</sup> quarter of 2019, out of all the dwellings surveyed, 87.6% of the interviews were conducted by telephone (87.2% in the previous quarter).

For each dwelling, one questionnaire was completed with information pertaining to all the households and to each member aged 15 and over.

The questionnaire for individuals. In January 2018 the questionnaire for persons aged 15 and over was updated. The updated questionnaire includes questions on: work in the determinant week, number of jobs held by an employed person, number of work hours usually worked and hours actually worked in the determinant week, number of work hours less than usual and number of overtime hours in the determinant week, number of work hours usually worked and hours actually worked in the determinant week, number of work hours usually worked and hours actually worked in the determinant week at an employed person's main job (for those who have more than one job), whether an employed person is interested in working more hours than they usually work and whether they have they sought additional hours (for those who usually work less than 35 hours a week), reasons for part-time work, reasons for absence from work (during the entire determinant week or part of it), place of work, geographical mobility of all employed persons

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and the length of time it takes employed persons to get to their place of work, industry and occupation, and status at work. Questions were added about mode of employment, type of employment contract, number of days a week usually worked and actually worked in the determinant week, and whether they worked on the previous weekend. For employed persons information was collected on the year the current job was begun and those who began working in the previous two years were asked about how they found their job and how long it took them to find their job. All employed persons were asked whether they were interested in changing jobs. If yes, they were asked their reasons, had they sought other work and how they sought other work. In addition, information is obtained on activities of unemployed persons such as seeking work, mode and length of time of search, search for full-time or part-time work, reasons for unemployment, whether the individual ever worked in Israel and when. For employed persons, the amount of time worked during the year and reasons for working only part of the year are also investigated. Those persons not in the labour force were asked if and when they worked in Israel and those who worked in the two years preceding the interview were asked about their most recent job (similarly to employed persons). Those persons not in the labour force and who had not worked in the previous two years were asked why they did not work. Information was also gathered on those discouraged from seeking work including reasons for not seeking work in the last month, length of time spent seeking work in the last year, whether they sought work through the Employment Bureau and whether they were seeking full-time or part-time work. Apart from details about work, demographic information is also collected: age, sex, marital status, country of birth, length of time in Israel, level of education (number of years of schooling, type of school last attended, and highest diploma received. Information on whether one studied in a Yeshiva, what type of Yeshiva, and number of years of study in a post-secondary Yeshiva is collected for Jewish men). Note that a response option "Pre-academic preparatory program" was added to the question on type of school last attended.

The household questionnaire includes information on the number of persons in the household, the number of rooms in the dwelling, the number of children in the household, number of hours of work of paid domestic help, ownership of the dwelling and who the dwelling is rented from, religious way of life of the people living in the dwelling, and people with disabilities living in the dwelling and types of disabilities.

## Table D.- Sample Size (Dwellings/Households) – Excluding Permanent Samples

		Gross	sample	(dwellings)	Intended sample of households to be interviewed					
Month and year		Total	Zero cases	Belong to population	Total	Interviewed		erviewed esponse)		
							Total	Thereof: refused		
2017 average	Absolute numbers	12,206	863	11,343	11,482	8,778	2,704	579		
	Percentages	100.0	7.1	92.9	100.0	76.4	23.6	5.0		
2018	Absolute	12,237	804	11,432	11,552	8,489	3,063	547		
average	numbers									
	Percentages	100.0	6.6	93.4	100.0	73.5	26.5	4.7		
June 2018	Absolute numbers	12,236	846	11,390	11,526	8,995	2,531	587		
	Percentages	100.0	6.9	93.1	100.0	78.0	22.0	5.1		
July 2018	Absolute numbers	12,252	905	11,347	11,488	8,893	2,595	561		
	Percentages	100.0	7.4	92.6	100.0	77.4	22.6	4.9		
August 2018	Absolute numbers	12,195	884	11,311	11,413	7,813	3,600	524		
	Percentages	100.0	7.2	92.8	100.0	68.5	31.5	4.6		
September 2018	Absolute numbers	12,128	810	11,318	11,398	7,753	3,645	501		
	Percentages	100.0	6.7	93.3	100.0	68.0	32.0	4.4		
October 2018	Absolute numbers	12,124	938	11,186	11,275	8,583	2,692	542		
	Percentages	100.0	7.7	92.3	100.0	76.1	23.9	4.8		
	Absolute numbers	12,096	952	11,144	11,235	8,565	2,670	518		
	Percentages	100.0	7.9	92.1	100.0	76.2	23.8	4.6		
December 2018	Absolute numbers	12,168	904	11,264	11,385	8,548	2,837	545		
	Percentages	100.0	7.4	92.6	100.0	75.1	24.9	4.8		
January 2019	Absolute numbers	12,246	873	11,373	11,486	8,716	2,770	578		
	Percentages	100.0	7.1	92.9	100.0	75.9	24.1	5.0		
February 2019	Absolute numbers	12,229	874	11,355	11,483	8,896	2,587	585		
	Percentages	100.0	7.1	92.9	100.0	77.5	22.5	5.1		
March 2019	Absolute numbers	12,200	841	11,359	11,485	8,668	2,817	613		
2018 January 2019 February 2019 March	Percentages	100.0	6.9	93.1	100.0	75.5	24.5	5.3		
April 2019	Absolute numbers	12,169	865	11,304	11,427	8,451	2,976	578		
	Percentages	100.0	7.1	92.9	100.0	74.0	26.0	5.1		
May 2019	Absolute numbers	12,147	860	11,287	11,434	8,894	2,540	630		
	Percentages	100.0	7.1	92.9	100.0	77.8	22.2	5.5		
June 2019	Absolute	12,152	851	11,301	11,431	9,043	2,388	562		
	Percentages	100.0	7.0	93.0	100.0	79.1	20.9	4.9		

#### The Estimation Method

#### General

In the monthly Labour Force Survey, it was decided to introduce an innovative estimation method. This method was proposed by Fuller and Rao (2001), and is known as Regression Composite Estimation. The estimator obtained through this method is referred to as a "composite estimator". The advantage of the new method over the method used in quarterly Labour Force surveys lies in the utilization of information from the previous month in the estimates of the current month. The estimator obtained through this method is usually more efficient. That is, the sampling error of composite estimators for a sample of the same size is usually lower than that of the estimators used in quarterly surveys for certain parameters that defined as meaningful.

#### **Calibration of the Survey Estimates**

In composite estimates, data on the individuals and households surveyed in a given month are calibrated in terms of the total known population by cross-sections of a geographic area, sex, and age group (in the same way that calibration was done in the quarterly Labour Force Survey, see Table E). In addition, the data are calibrated on the basis of estimates of labour force data estimates from the previous month. That is, whereas the estimator used until now was calculated only on the basis of current information (at time "t") and did not utilize existing information from the past about the individuals interviewed in the survey, the composite estimator also uses relevant information from the past. For example, if an individual was employed in the previous month, there is a very good chance that the individual will continue to be employed in the current month. This estimation method has been used in labour force surveys in Canada and Australia. Besides the attempt to reduce the sampling error obtained in the monthly estimators, an attempt is also made to reduce the sampling errors of estimated changes between different periods for labour force parameters. In fact the new sampling method also allows for flexibility in the effectiveness that one seeks to attribute to estimates of change between two periods (e.g., month "t" versus month "t-1"), in comparison with the efficiency attributed to monthly estimators. In general, improvement in one estimator is usually at the expense of improvement in another estimator. To alleviate this problem, a new parameter has been defined, which controls the importance attributed to information based on changes from one month to another. The higher the parameter, the more emphasis is placed on improving the change estimates.

A review of the new method in the professional literature and in simulations conducted at the Central Bureau of Statistics indicates that composite estimators of levels and change are substantially more effective. Regarding the variables that were included in the calibration process, the improvement in the effectiveness of level estimates for unemployed persons ranged from 5% to 10%, and the improvement in the effectiveness of level estimates for employed persons was 20% and more. In addition, an improvement was found in the effectiveness of monthly change estimates. However, with regard to the variables that were not included in the calibration process,

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when there was a correlation between those variables and the variables included in the calibration there was usually improvement; and when there was no correlation between the variables, the improvement was expected to be negligible or no improvement was expected at all.

#### Table E.-The New Weighting Groups in the Labour Force Survey (Age \* Sex \* Locality Groups)

vveig	griang cool		And women Age groups											
	Geographic distribution						Ag	e grou	Jps					
Group no.	Geograp	hic region	Locality groups	0-14 (1)	15-17	18-21	22-24	25-34	35-44	45-59	99-09	67+		
			Jewish and mixed urb	rban localities										
1	Jerusale	m District	City of Jerusalem	V	V	V	V	V	V	V	V	V		
			Rest of Jerusalem											
2			District	V	V	V	V	V	V	V	V	V		
	Northern	District	Zefat, Kinneret, Golan											
3			Sub-Districts	V	V	V	V	V	V	V	V	V		
4			Yizre'el Sub-District	V	V	V	V	V	V	V	V	V		
5			Akko Sub-District	V	V	V	V	V	V	V	V	V		
6	Haifa Dis	strict	City of Haifa	V	V	V	V	V	V	V	V	V		
7			Rest of Haifa S.D.	V	V	V	V	V	V	V	V	V		
8			Hadera S.D.	V	V	V	V	V	V	V	V	V		
9	Central	Sharon S.D.	Sharon S.D.	V	V	V	V	V	V	V	V	V		
10	District	Petah Tiqwa	Petah Tiqwa	V	V	V	V	V	V	V	V	V		
11		S.D.	Kefar Sava, Ra'anana	V	V	V	V	V	V	V	V	V		
			Rest of Petah Tiqwa				.,							
12			S.D.	V	V	V	V	V	V	V	V	V		
13		Ramla S.D.	Ramla S.D.	V	V	V	V	V	V	V	V	V		
14		Rehovot S.D.	Rishon LeZiyyon	V	V	V	V	V	V	V	V	V		
15	<del>.</del>	<b>T</b> I A I O D	Rest of Rehovot S.D.	V	V	V	V	V	V	V	V	V		
16	Tel	Tel Aviv S.D.	Tel Aviv-Yafo	V	V	V	V	V	V	V	V	V		
17	Aviv		Rest of Tel Aviv S.D.	V V	V V	V V	V V	V V	V V	V V	V V	V V		
18	District	Ramat Gan	Bene Beraq	V	V	V	V	V	V	V	V	V		
10		S.D.	Rest of Ramat Gan S.D.	v	V	v	V	V	v	V	v	v		
19		Holon S.D.	S.D. Bat Yam	V V	V	V	V	V	V	V	V	VV		
20 21		HOION S.D.	Rest of Holon S.D.	V	V	V	V	V	V	V	V	V		
21	Southern	District	Ashdod	V	V	V	V	V	V	V	V	V		
22	Southern	DISTICT		V	V	V	V	V	V	V	V	V		
23 24			City of Ashqelon Rest of Ashqelon S.D.	V	V	V	V	V	V	V	V	V		
24			Be'er Sheva	V	V	V	V	V	V	V	V	V		
25			Rest of Be'er Sheva	v	V	v	V	V	v	V	V	v		
26			S.D.	V	V	V	V	V	V	V	V	V		
27	Judea ar	nd Samaria	All localities	V	V	V	V	V	V	V	V	V		
	Juuca di		Moshavim and ki	•	-	v	v	v	v	v	v	v		
28	All distric	ts	Moshavim	V	V	V	V	V	V	V	V	V		
29			Kibbutzim	V	V	V	V	V	V	V	V	V		
			Arab localiti	es			-	-		-		-		
30	Jerusale	m District	East Jerusalem	V	V	١	/	V	V	V	V	V		
31			Nazareth	V	V	١		V	V	V	V	V		
			Rest of Northern											
32			District	V	V	\	/	V	V	V	V	V		
33	Haifa Dis	strict	All localities	V	V	١		V	V	V	V	V		
34	Central D		All localities	V	V	١	/	V	V	V	V	V		
35	Southern		All permanent localities	V	V	١	/	V	V		V			
36			Bedouin tribes	V	V		/	V	V	V	V	V		
											_			

Weighting coefficients are separately calculated for men and women

(1) The 0-14 age group includes both sexes

(2) Including urban Arab localities in the Jerusalem District.

#### **RELIABILITY OF THE ESTIMATES**

The data presented in this publication are estimates for the population as a whole although they are based on a sample survey. As such, they are prone to errors, which may be of two types:

#### 1. Sampling Errors

Sampling errors occur because only a sample of the population is investigated. The particular sample used in this survey is one of a large number of possible samples of the same size that could have been selected using the same sampling method. It is clear that estimates based on different samples will differ from one another, and almost all of them will differ from the value obtained had a complete census been taken – "the census value".

The **estimate** X' is the value, estimated from the specific sample of this survey, of the corresponding value X that would have been obtained had a complete census been conducted.

The **sampling error**  $\sigma(X')$  is a measure of the variability between the different values of the estimate that would have been obtained from all possible samples of the same size and derived by the same sampling method and the census value obtained under the same conditions of data collection.

In view of the variability of sample estimates, it may preferable to consider a range of values where the census value is likely to be found, with a given probability (or level of confidence) rather than to rely on the specific value of the estimate obtained from the sample. This can be done using the **sampling error**.

The **confidence interval** for an estimate is the range containing the census value X with a given level of confidence. Using both the estimate X' and its estimated sampling error  $\sigma'(X')$ , it is possible to construct a confidence interval, that contains the census value X with the given level of confidence.

Confidence intervals are usually given at a 95% level. These may be obtained as the range between  $X'-2\sigma'(X')$  and  $X'+2\sigma'(X')$ . It may be asserted with 95% confidence that the census value lies in this range. A higher or lower level of confidence may be calculated as follows:

α	67%	80%	90%	95%	99.5%
Κ(α)	1.0	1.3	1.7	2.0	2.8

Where  $K(\alpha)$  (the number of standard errors – plus and minus) is determined according to the required level of confidence  $\alpha$ .

Confidence intervals are generally symmetric around the estimate. However, for estimates based on a small number of cases in the sample (less than 40), confidence intervals are not symmetric. In such cases, both the estimate and its sampling error are subject to large errors.

It should be mentioned that it is sometimes more convenient to measure a sampling error in terms of the **relative sampling error**, defined as the sampling error divided by the estimated value.

#### 2. Non-Sampling Errors

Non-sampling errors may derive from many sources in the various stages of collecting and processing the survey data, and may occur equally in a full census.

The main non-sampling errors in this survey are:

a. **Non-response errors:** Errors caused by the fact that households are not investigated due to absence from home or refusal to participate. This may cause some bias in the estimates, since the characteristics of persons belonging to these households may differ from those of persons who were investigated.

b. **Response errors:** Errors that result from misunderstanding of the question, unwillingness or inability to answer correctly, or incorrect presentation of questions.

c. **Errors in processing:** Errors that occur in the stage of processing the material, such as errors in coding and in the data entry process of the questionnaires. Some of these errors are corrected by means of checks that the material undergoes.

d. Some of the households were interviewed in a week that was not the "**determinant week**". This also leads to bias in the estimates.

Whereas sampling errors can be estimated on the basis of the survey data, non-sampling errors are difficult or even impossible to estimate. It is important to note that in the stages of planning and conducting the survey, every effort was made to minimize these errors.

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## 2. DEFINITIONS, CLASSIFICATIONS AND EXPLANATIONS

#### A. Population and Labour Force

1. **Population** – the survey population is the permanent (de jure) population of Israel aged 15 and over.

The survey population **includes**:

- **1.** Permanent residents living in Israel;
- 2. Permanent residents living abroad continuously for a period of one year or less;
- **3.** New immigrants and potential immigrants, from the moment of their arrival in Israel;
- **4.** Tourists, volunteers or temporary residents living in Israel continuously for more than a year;
- 5. As of 1968, residents of East Jerusalem;
- **6.** As of 1972, the population of Israeli localities in the Golan Sub-District; as of 1982, all the residents in this sub-district;
- **7.** From 1972 to 2005, the population of Israeli localities in the Judea and Samaria and Gaza Areas; as of 2006, not including the Gaza Area.

#### The survey population **does not include**:

- 1. Permanent residents living abroad continuously for more than a year;
- 2. Tourists, volunteers and temporary residents living in Israel continuously for a year or less;
- 3. Foreign diplomats and UN people.
- 2. Population of households: The tables refer to all households, with the exception of households in kibbutzim, institutions, student dormitories, and households of people living outside localities (Bedouins in the South). The tables relating to households by housing density do not include absorption centres and hotels populated by immigrants.
- **3. Household:** One person or a group of persons living together in one dwelling on a permanent basis most of the week, who have a joint expense budget for food. They may be related or unrelated persons or a combination of persons both related and unrelated.
  - a. A household consists of persons who belong to the survey population (including children), who usually sleep in the dwelling at least four nights a week. Of those who usually sleep in the dwelling less than four nights a week, household members also include those for whom the dwelling is their own permanent civilian address, such as: household members serving in the army (compulsory service or regular army); married persons who reside at another address due to work or studies, but their spouse lives in the dwelling; crew members of aircraft and ships; and household members staying abroad continuously for a year or less.

Households do not include children and youth at boarding schools, or persons living in student dormitories during the academic year; household members residing at a senior citizens' home; household members staying at a hospital, at institutions for people with disabilities, or in prison for more than a month; and household members staying on a kibbutz while serving in the Nahal ("Fighting Pioneer Youth" brigade) or engaging in volunteer service in a pre-military framework.

- b. The estimates of households based on the Labour Force Surveys, the Household Expenditure Survey and the Income Survey do not include Bedouins living outside of localities in the Southern District and residents of institutions (wards and others). The estimates of households based on Labour Force Surveys also do not include the population of kibbutzim. Further details about special populations included in the estimates of households based on these three household surveys are found in the Table of Populations Included in the Estimates of Households in Household Surveys.<sup>1</sup>
- 4. Size of household: The number of persons in a household.
- 5. **The determinant week** is the week ending on the Saturday preceding the *Labour Force Survey* interview.

#### 6. Characteristics of the weekly labour force

- **6.1. Weekly labour force:** Persons aged 15 and over who were "employed" or "unemployed" during the determinant week.
- 6.1.1. Employed persons: Persons aged 15 and over who worked in Israel or abroad at any job for at least one hour for pay, profit, or other remuneration, during the determinant week. The group of employed persons also includes: all workers of kibbutzim (in services and other industries) during the determinant week; family members who worked in a family business 15 hours or more without pay in the determinant week; persons staying in institutions who worked 15 hours or more during the determinant week; persons serving in the army (compulsory military service or permanent army) during the determinant week; persons temporarily absent from work during the determinant week.

Employed persons are divided into three sub-groups:

- a. **Full-time workers**: All those who worked 35 hours or more during the determinant week (including preparation hours).
- b. **Part-time workers**: Persons who worked 1–34 hours during the determinant week (including preparation hours).
- c. **Temporarily absent from work**: This group includes all those who were temporarily absent from their regular work during the entire determinant week, due to illness, vacation, reserve army service, decrease in the extent of work, labour dispute, temporary disruption of work (for up to 30 days), etc.

<sup>&</sup>lt;sup>1</sup> See Central Bureau of Statistics (2017). *Statistical Abstract of Israel, Annual Data 2016*, Introduction to Chapter 5. Jerusalem: Author.

With regard to the duration of absence from work, persons who were absent for less than one month are included in this definition. Those who were absent from work for one month to a year are also included in this group if they had a formal affiliation to a place of work, i.e., if it is guaranteed that they will return to the same employer after the period of absence.

Note: The usual extent of employment – full or partial – is determined by the worker's usual number of work hours (not in the determinant week).

**6.1.2. Unemployed persons**: Persons aged 15 and over who did not work at all during the determinant week (even for one hour) and who actively sought work during the four weeks preceding the interview by registering with the Labour Exchanges of the Employment Service or by application to employers in person or in writing, or in any of the other ways mentioned below, and who would have been available to start work in the determinant week had suitable work been offered ("availability to work"), including those who were promised employment within 30 days.

Note: A person who was not available to work during the determinant week due to illness or reserve army duty is considered unemployed.

Unemployed persons are divided into two sub-groups:

- a. Those who worked in Israel or abroad for an Israeli institution or company during the 12 months preceding the survey interview.
- b. Those who did not work in Israel or abroad for an Israeli institution or company during the 12 months preceding the survey interview.

#### Ways of actively seeking work:

- Labour Exchange of the Employment Service
- Employment agencies as well as other labour exchanges
- Advertisements in newspapers, on the Internet, etc.
- Personal or written application to employer
- Friends or relatives
- Attempt to establish a business
- Sought work in other way

Note: Since unemployed persons may seek employment in more than one way, they are asked about each of the above possibilities.

- **6.2.** Not in the weekly labour force: Persons aged 15 and over who were neither "employed" nor "unemployed" during the determinant week. This group includes:
  - 1. Students who did not work even one hour during the determinant week;
  - 2. Persons employed in voluntary work without pay during the determinant week;

- 3. Persons who cared for children/family members/the household and did not work even one hour outside of the household during the determinant week;
- 4. Persons unable to work;
- 5. Persons living on an allowance, pension, reparations from Germany, etc., who did not work even one hour during the determinant week;
- 6. Family members who worked without pay in a family business for less than 14 hours during the determinant week;
- 7. Persons staying in institutions who worked for less than 14 hours during the determinant week.
- 8. Persons working overseas for a non-Israeli institution or company.
- **6.2.1. Discouraged workers:** All persons aged 15 and over who were not in the weekly labour force but were interested in working, and could have started to work during the determinant week had they been offered suitable work ("availability to work") and sought work during the 12 months preceding the survey but not over the four weeks preceding the survey for the following reasons: they believed there are no appropriate jobs for them in their field or in their area of residence in terms of wages, work hours, or interesting work; lack of appropriate experience or training; language difficulties or inappropriate age (too young or too old).

#### 7. Characteristics of the Annual Labour Force

- **7.1. Annual labour force:** All persons aged 15 and over who were in the weekly labour force, as well as those who worked in Israel or worked for an Israeli institution or company abroad during the year but were not in the weekly labour force.
- **7.2.** Employed during the year: All persons aged 15 and over who worked in Israel or abroad for an Israeli institution or company for at least one day during the 12 months preceding the interview. People who worked less than one month are considered as those who worked for one month.
- **7.3.** Not in the annual labour force: Not in the weekly labour force, and did not work at all in Israel, or who worked abroad for a non-Israeli institution or company during the 12 months preceding the interview.

#### 8. Working age: Men aged 15–66

Women aged 15–61

Until 2008: Men aged 15-64; women aged 15-59

Household with persons of working age: A household with at least one person of working age.

Household with persons not of working age only: A household with persons not of working age only.

**9.** Children in household: Includes all children up to age 17 (inclusive) in the household. Does not include those aged 15–17 who have a spouse or partner and who have children of their own in the household.

Note: in the Labour Force Surveys of 1998–2001, according to the weighting method that was used in the survey, Israeli-born children of immigrants who arrived in Israel in 1990 and after were included in the weighting strata as "non-immigrants". Therefore the estimate obtained for immigrant children was lower than their actual number. As of 2001, processing was conducted in new weighting groups.<sup>2</sup>

- **10. Number of rooms in dwelling:** All rooms used by the household as living quarters. The following are excluded: kitchens, bathrooms, toilets, balconies, and rooms used for business or work only, as well as rooms rented to tenants. Until 1979, half a room was counted as a room; since 1980, a full record has been made of rooms and half-rooms. Therefore, data for 1980 were processed twice.
- **11. Number of persons per room (housing density):** Calculated by dividing the total number of persons living in the household by the number of rooms occupied by members of the household.
- **12. Average number of persons per household:** Calculated by dividing the total number of persons in all households by the number of households.
- **13. Religion and population group:** The first person in the list of household members in the questionnaire is the only household member who is asked about religion. The religion of the first person in the list is registered as the religion of all household members who have an Israeli identity card. Household members who do not have an Israeli identity card are asked about their religion. The classification according to religion includes: Jews, Moslems, Christians, Druze and other religions (other religions also include no religion or religion unknown). The classification according to population group includes: Jews, Arabs, and Others.

Until 2001 there were two population groups: "Jews" and "Other Religions." The group "Other Religions" included all those who replied that they are not Jews. Until the beginning of the 1990s, "Other Religions" mainly included Arabs. Following the wave of immigration in the 1990s, "Others" was added to this group (see below). As of 2002, the group "Other Religions" was divided into two population groups:

- Arabs:

- Others:

a. Live in non-Jewish localities; or

- b. Live in Jewish or mixed localities, were born in Israel or arrived in Israel before 1990.
- Live in Jewish or mixed localities, and arrived in Israel in 1990 or after.

<sup>&</sup>lt;sup>2</sup> See: Central Bureau of Statistics (2003). *Labour Force Surveys 2002, Current Statistics 9/2003.* Jerusalem: Author.

- **14. Years of schooling**: The number of years spent in regular studies in school, including the current school year (if the person is studying). Studying on one's own or attending irregular courses are not included.
- **15. Type of school last attended:** The type of school last attended by the participant, even without completing studies there.
- **16. Highest diploma (degree) received**: The highest diploma that a person received from a school or from official educational settings.
- **17. Head of household:** In the tables of the *Labour Force Surveys*, the head of household is the economic head of household, i.e., the main wage earner of the household.

As of 1995, the definition of head of household was changed, and is now determined by extent of participation in the labour force and extent of employment, irrespective of age, sex, or income.

The head of household is the employed person who usually works 35 hours or more a week (first preference), an employed person who works up to 34 hours a week (second preference); an unemployed person (last preference).

If more than one person in the household fits the definition of head of household, or if no household member fits the definition, the head of household is determined by the interviewee.

Notes:

- The head of household is a person aged 18 and over (except households where the only wage earner is aged 15–17, and households with persons aged 15–17 only).
- A caregiver living in the dwelling will not be defined as the head of the household, except in households with one person.
- **18. Number of children, by age group**: Information is obtained on the number of children of each female in the household and the total number of children in the household, by the children's ages.
- **19. Work hours per week**: The number of hours that employed persons actually worked during the determinant week, including: overtime in the same workplace or in other workplaces, preparation hours (for teachers and artists), and waiting hours (e.g., for drivers or porters), as well as work hours of a non-paid family member in the family business or farm (if the person worked 15 hours or more that week).

Average work hours per week is obtained by dividing the total number of weekly work hours of all employed persons by the number of employed persons. This average is calculated both for all employed persons (including those temporarily absent from work) and for employed persons, excluding those temporarily absent from work.

**20. Type of locality:** The data by type of locality are presented for the year of the survey on the basis of population estimates of localities as per the previous year.

Localities are divided into two main groups, which are distinguished according to the size of the locality (number of residents):

- a. **Urban localities**, in which there are 2,000 or more residents. These localities are classified into sub-groups by size;
- b. **Rural localities**, in which there are less than 2,000 residents, which are classified into three types of localities:
  - 1. Kibbutzim;
  - 2. Moshavim and collective moshavim;
  - 3. Other rural localities.<sup>3</sup>
- **21. District and sub-district**: The districts and sub-districts are defined according to the official administrative distribution of the country, according to which there are 6 districts and 15 sub-districts.

Includes Israeli localities in the Judea and Samaria Area.

In 1972, the Judea and Samaria and Gaza Areas were added, in order to characterize the Israeli localities and their population found in these areas. The data for 2005 relate to the residents of the Judea and Samaria Area, and do not reflect changes in the population following the evacuation of the Israeli localities in the Gaza Area and northern Samaria, under the Disengagement Plan Law 2005.

As of 2006, as indicated in Section 1, only the Judea and Samaria Area is included.

- **22. District and sub-district of work**: Employed persons were classified according to the locality in which they worked. Employed persons working in the Judea and Samaria Area were classified as a separate group.
- **23. Metropolitan area:** A large number of urban localities (municipalities and local councils) and rural localities in regional councils, which are adjacent to one another and constitute one functional entity that integrates economic, social, and cultural relations.

The metropolitan areas were divided according to their internal structure:

Core: The territory of the primary city serving as the focus of activity for the population of the metropolitan area.

Inner Ring: The area containing the localities surrounding the Core.

Middle Ring (in the Tel Aviv and Be'er Sheva Metropolitan Areas): The area containing the localities surrounding the Inner Ring.

Outer Ring: The area containing the localities surrounding the Middle Ring.

<sup>&</sup>lt;sup>3</sup> For further details, see: Central Bureau of Statistics (2014). *Statistical Abstract of Israel 2014, No. 65*, Introduction to Chapter 2. Jerusalem: Author.

Sections (Northern, Eastern, Southern, Western): Sub-divisions of the metropolitan rings.

As of 1999, the Labour Force Survey has used a new definition of metropolitan area, which replaced the former definition of conurbation. Two metropolitan areas were defined: the Tel Aviv Metropolitan Area, and the Haifa Metropolitan Area.

In 2001, the borders of the metropolitan areas were re-examined and, as a result, the borders of the Haifa Metropolitan Area were changed. **The changes in the Haifa Metropolitan Area** were made in the localities included in its outer ring: In the south the locality of Jisr Az-Zarqa was removed, and in the north it was decided to include all localities up to the Nahariyya line (inclusive). In the North-East of the outer ring, it was decided to include all localities in the Karmiel natural area and, in addition, the localities of the Misgav Regional Council. The borders of the **Tel Aviv Metropolitan Area** were not changed.

**Be'er Sheva Metropolitan Area:** In 2001, a plan was approved that defines the borders of a metropolitan area in the South which is developing around the city of Be'er Sheva. The Be'er Sheva Metropolitan plan is similar to the contours of the other metropolitan areas, in that it is also divided into rings with sections in them. The rings are defined by their distance from the centre of the metropolitan area (the "core"), which is the city of Be'er Sheva. The borders of the Be'er Sheva Metropolitan Area include the Northern Negev: from the border of the Be'er Sheva Sub-District in the north, up to Mitzpeh Ramon in the south; and from the border of the Gaza Strip and Egypt in the west, up to the Dead Sea and the Jordanian border in the east.

In 2013, the Central Bureau of Statistics, in accordance with a recommendation by the Municipal Statistics and Geographic Classifications Committee, decided to update the borders of the existing metropolitan areas (Tel Aviv, Haifa, and Be'er Sheva) and to define a fourth metropolitan area: the Jerusalem Metropolitan Area. Data for 2012 by metropolitan area (Tables 1.31, 2.41, and 2.42 in the publication *Labour Force Surveys 2013*) were recalculated to enable data comparisons.

**Tel Aviv Metropolitan Area:** In the outer ring, a new section was defined for the Israeli localities in the Judea and Samaria Area. In accordance with the recommendations of the Committee, this addition was marked as points only, rather than as contiguous territory between localities.

Haifa Metropolitan Area: Addition of a small number of localities, and the removal of many other localities, from the metropolitan area.

**Be'er Sheva Metropolitan Area:** Definition of one outer ring only (compared to the previous division in which an inner ring, a middle ring, and an outer ring were defined). The new division greatly minimized the number of localities included in the Metropolitan Area.

Jerusalem Metropolitan Area: The fourth metropolitan area, which was added in 2013, consists of a core (the city of Jerusalem) and an outer ring. The outer ring consists of two sections: Eastern and Western. The Eastern Section includes the Israeli localities in the Judea and Samaria Area that are within the Metropolitan Area, which are marked as points, rather than as contiguous territory between localities.

#### 24. Commuter/non-commuter to work:

a. **Commuter**: Employed person working outside his locality of residence.

There are four levels of commuting to work:

- 1. Work in the sub-district of residence;
- 2. Work outside the sub-district of residence but within the district of residence;
- 3. Work outside the district of residence in one locality;
- 4. Work outside the district of residence in two or more localities.
- b. **Non-commuter:** Employed person working in his own locality of residence.
- **25. Vacant dwelling:** A dwelling that is not occupied permanently for various reasons, such as: construction or renovations are being carried out; the dwelling is new or renovated and has not yet been occupied; the dwelling is demolished, sealed, or abandoned; the tenant passed away or moved to an institution; the dwelling is a holiday dwelling; the dwelling is only used occasionally.
- **26. Religious lifestyle of persons residing in the dwelling:** A representative of the household provides information regarding the religious lifestyle of all the persons residing in the dwelling. The response options are: secular, traditional, religious, very religious, ultra-religious (for Jewish households only), and mixed household (in households with more than one person, and there is more than one religious lifestyle).
- **27. Ownership of dwelling:** The persons living in the dwelling are asked whether the dwelling they live in is:
  - 1. Own dwelling
  - 2. Rented dwelling
  - 3. Assisted living
  - 4. Rent-free dwelling owned by others (including relatives)
  - 5. Key money.

Those who answer that the dwelling is rented are asked from whom it is rented.

## B. Classification by Status at Work, Industry, Occupation

Employed persons (including those temporarily absent from work) are classified by their status at work, industry and occupation, according to their main work during the determinant week. For unemployed persons and persons not participating in the labour force who worked in Israel or worked abroad for an Israeli institution or company during the 12 months preceding the survey, the data relate to their last work.

1. Status at work: Since 1995, status at work is based on the classification of the International Labour Organization 1993.<sup>4</sup>

**Employees**: Persons working for another party in return for daily wages, monthly salary, piece work or work for any other kind of remuneration. Selfemployed persons who are registered as a company and receive their wages from that company are classified as employees.

**Recipients of wages from employment agencies or employment contractors**: Employees placed in jobs and receiving their wages from the employment agency or employment contractor, even though the workplace in which they were placed is responsible for implementation of the work.

The following are not included in this definition:

- Employees on the staff of the employment agency;
- Employees hired through a subcontractor, because in these cases, the subcontractor bears responsibility for the implementation and quality of the work. These employees work mainly in the following industries (according to the 2011 Classifications): Security activities (Class 8010), Combined facilities support activities (Group 811), Cleaning activities (Group 812), and Home-care services (Group 882).

**Employers**: Persons employing other persons for payment or any other remuneration, or business partners employing others, including a farm owner employing workers for wages.

**Self-employed**: Persons working in their own business or farm, who do not employ others in return for wages or any other remuneration.

**Members of cooperatives**: Persons who, in addition to their salary, share in the profits of cooperatives or cooperative societies, including members of collective moshavim.

**Members of kibbutzim**: Persons living on kibbutzim and working there **without pay**, including candidates for membership, relatives of members who reside permanently in the kibbutz, and training groups.

<sup>&</sup>lt;sup>4</sup> International Labour Organization (1993, January). Resolution Concerning the International Classification of Status in Employment: ICSE-93. Adopted by the Fifteenth International Conference of Labour Statisticians, Geneva, Switzerland. Retrieved from:

www.ilo.org/global/statistics-and-databased/standards-and-guidelines /resolutions-adopted-by-international-conferences-of-labour-statisticians /WCMS\_087562/lang—en/index.htm

The classification does not include "volunteers", i.e., people who are not kibbutz members but live and work there for wages or other remuneration. Kibbutz members who work for pay in or outside the kibbutz are classified as employees.

**Unpaid family members**: Family members or other relatives working in the family business 15 hours or more during the determinant week without any kind of remuneration. A family member receiving wages is considered an employee.

**2. Industry:** Industry is determined by the nature of the establishment or institution (the "classification unit") where the person is employed. The industry is determined by the economic activity of the classification unit.

If an establishment covers more than one industry and the various activities can be separated according to "classification units" (e.g., a textile business that engages in spinning, weaving and sewing, or an institution such as a municipality), the industry is determined by the type of activity of the unit in which the employed person works.

A subsidiary unit that only serves the needs of the establishment and does not have an accounts department of its own is not considered a separate classification unit.

If the establishment is engages in several types of economic activities that cannot be separated according to departments, the industry of the establishment is determined by its main economic activity.

Persons employed in kibbutzim were classified according to the industry of their activity.

From 1995 to 2012, employed persons were classified according to the 1993 classification of industries,<sup>5</sup> which is based on the United Nations International Standard Classification 1990.<sup>6</sup>

Following the transition to the second edition of the 1993 classification of industries,<sup>7</sup> it was found necessary to adjust some coding rules, primarily in the case of establishments engaging in more than one activity. As a result, the industries were recoded.<sup>8</sup>

<sup>&</sup>lt;sup>5</sup> Central Bureau of Statistics (1993). Standard Industrial Classification of All Economic Activities 1993. Technical Publication No. 63. Jerusalem: Author.

<sup>&</sup>lt;sup>6</sup> United Nations (1990). International Standard Industrial Classification of All Economic Activities. Statistical Papers Series M No. 4, Rev. 3. New York, NY: Author.

<sup>&</sup>lt;sup>7</sup> Central Bureau of Statistics (2003). Standard Industrial Classification of All Economic Activities 1993 (2nd ed.). Technical Publication No. 63. Jerusalem: Author.

<sup>&</sup>lt;sup>8</sup> For a detailed explanation, see: Central Bureau of Statistics (2010). *Labour Force Surveys 2009.* Publication No. 1417, Introduction, Chapter E. Jerusalem: Author.

Since 2013, employed persons have been classified according to the 2011 classification of industries,<sup>9</sup> which is based on the United Nations International Standard Classification 2008.<sup>10</sup>

**High technology industries:** The definition of high technology industries is based on the *Standard Industrial Classification of All Economic Activities 2011*,<sup>8</sup> as well as on the definitions of OECD and Eurostat.<sup>11</sup> Until 2012, the definition of high technology industries was based on the 1993 classification.

Code	Name of Industry
	Manufacturing in the High-Tech Sector (High-Tech Industry)
245	Manufacture of pharmaceutical products for human and veterinary uses
30	Manufacture of office and accounting machinery and computers
32	Manufacture of electronic components
33	Manufacture of electronic communication equipment
34	Manufacture of industrial equipment for control and supervision, medical and scientific equipment
355	Manufacture of aircraft
	Services in the High-Tech Sector (Knowledge-Intensive High- Tech Services)
66	Telecommunications
72	Computer and related services
730	Research and development in natural sciences

## High Technology Industries in Israel, 1993 Standard Industrial Classification

<sup>&</sup>lt;sup>9</sup> Central Bureau of Statistics (2012). Standard Industrial Classification of All Economic Activities 2011 (updated edition). Technical Publication No. 80. Jerusalem: Author.

<sup>&</sup>lt;sup>10</sup> United Nations (2008). International Standard Industrial Classification of All Economic Activities. Statistical Papers Series M No. 4, Rev. 4. New York, NY: Author.

<sup>&</sup>lt;sup>11</sup> See "Recommendations of the Subcommittee for Official Classification of High Technology Industries in Israel – Definition of High Technology Industries." www.cbs.gov.il/publications/hitech/hi\_class\_heb.pdf

### High Technology Industries in Israel, 2011 Standard Industrial Classification

Code	Name of Industry
	Manufacturing in the High Tech Sector (Manufacturing)
21	Manufacture of pharmaceutical products and homeopathic pharmaceutical preparations
26	Manufacture of computer, electronic and optical products
303	Manufacture of air and spacecraft and related machinery
	Services in the High-Tech Sector (Knowledge Intensive High- Tech Services)
61	Telecommunications
62	Computer programming, consultancy and related activities
631	Data processing, hosting and related activities, web portals
720	Research and development centres
721	Research and development in engineering and natural sciences

**3. Occupation:** Activities carried out by the employed person at the workplace, regardless of any trade that the person learned, if the person does not practice it.

From 1995 to 2012, interviewed persons were classified according to the 1994 classification of occupations,<sup>12</sup> which is based on the 1988 classification of the International Labour Office (ILO).<sup>13</sup>

As of 2013, employed persons are classified according to the2011 classification of occupations,<sup>14</sup> which is based on the 2008 International Standard Classification of the ILO.<sup>15</sup>

<sup>&</sup>lt;sup>12</sup> Central Bureau of Statistics (1994). *The Standard Classification of Occupations* 1994. Technical Publication No. 64. Jerusalem: Author.

<sup>&</sup>lt;sup>13</sup> International Labour Office (1990). International Standard Classification of Occupations: ISCO-88. Geneva, Switzerland: Author.

<sup>&</sup>lt;sup>14</sup> Central Bureau of Statistics (2015). Standard Classification of Occupations 2011. Technical Publication No. 81. Jerusalem: Author.

<sup>&</sup>lt;sup>15</sup> International Labour Office (2012). International Standard Classification of Occupations: ISCO-08. Geneva, Switzerland: Author.

#### **C. International Comparisons**

Chapter 11 of the Tables in *Labour Force Surveys 2016* presents comparative data on participants in the labour force, unemployed persons, employment rate (the percentage of employed persons out of the total population), and on persons employed in the high-technology industries.

The data for Tables 11.1, 11.2, and 11.3 in *Labour Force Surveys 2016* were obtained from the database of the International Labour Organization (ILO).

Owing to minor differences in the survey populations examined in different countries, the comparisons are not exact. The differences derive from two main sources: inclusion or exclusion of persons serving in the army (compulsory and permanent) in the labour force; and age boundaries (e.g., in Israel, the survey population consisted of persons aged 15 and over, and in the US it consisted of persons aged 16 and over). The tables include precise notes relating to the population covered in each country, as indicated in the ILO publication.

The definition of unemployed persons conforms to ILO definitions. The estimates are adjusted using a method based on a common and precise definition of unemployed persons. Once a year, member countries supply data based on identical questions that appear in labour force survey questionnaires. As of 1995, the definitions in Israel conform to those of the ILO.

The data for Table 11.4 in *Labour Force Surveys 2015* were taken from the EuroStat database.

# D. Job Vacancies and Supply and Demand in the Labour Market (based on the *Job Vacancy Survey*<sup>16</sup> and *Labour Force Surveys*)

## 1. Job vacancies

**Job vacancy:** A job that is unoccupied, including a job that is newly created. Also includes a currently occupied job that is about to become vacant following retirement, resignation or promotion of the worker currently occupying the position, which is open to candidates outside the organization, and for which the employer is taking active steps to find a suitable candidate (through want ads, through employment agencies, or through direct recruitment).

## Includes:

- A full-time or part-time job;
- A temporary job, for which the person occupying the position is intended to temporarily replace the current worker due to absence (e.g., maternity leave, prolonged illness);
- A job for workers hired through employment agencies.

## Does not include:

- A job that has remained vacant due to the temporary absence of the current worker, until that person returns to work.
- A vacant job that is open only to internal candidates from the organization.
- A job that is unpaid, without profit, or without any other compensation (volunteer work).
- A job vacancy for subcontractors or consultants.
- A job vacancy abroad.

Workers hired through employment agencies are reported by their place of work and not by the employment agency.

**Senior staff members of the employment agency** are reported by the agency (their actual place of work).

Workers employed by a subcontractor are reported by the subcontractor and not by their actual place of work.

**Permanent job:** A job that is not seasonal or temporary, and that is not expected to be eliminated within the next six months.

Full-time job: As determined in accordance with the company's job definition.

**Job vacancy rate:** The ratio of total jobs in the economy to the overall volume of employment in the economy, that is, the number of job vacancies divided by the total number of occupied employee jobs plus the number of job vacancies.

<sup>&</sup>lt;sup>16</sup> Central Bureau of Statistics (2017). Statistical Abstract of Israel 2017, Annual Data 2016, Introduction to Chapter 12. Jerusalem: Author.

**Survey population:** The survey includes a sample of businesses that represent most of the industries in the economy. The size range of the businesses varies, from small businesses (with 5+ employee jobs) to leading companies in the economy.

The division into industries is determined in accordance with the *Standard Industrial Classification of All Economic Activities 2011.* The industry refers to the industry that the business belongs to. If the business engages in several economic activities, the industrial classification is determined according to the main activity defined by the employer.

Units **not belonging** to the survey population are as follows:

- Small businesses that consistently employ less than five employee jobs;
- Agriculture, forestry and fishing (Section A);
- Local, public and defence administration, and social security (Section O);
- Governmental agencies that do not belong to Section O;
- The government sector (financial corporations for the development of local authorities, etc.);
- Working of diamonds (Division 34);
- Education (Section P): Pre-primary education Institutions (kindergartens) – Group 850; Primary education institutions and secondary education institutions (lower and upper secondary education) – Groups 851 and 852. The survey did include tertiary - type B and higher education institutions (academic institutions);
- Child day-care activities (Class 8891);
- Activities of households as employers; undifferentiated goodsand service-producing activities of households for own use (Section T);
- Activities of extraterritorial organizations and bodies (Section U).

In addition, the occupation "professional workers in agriculture, forestry and fishing" (Category 6 in the **Standard Classification of Occupations**) was not included.

## 2. Supply and demand in the labour market

Labour demand: The number of job vacancies.

**Labour supply** (according to the *Labour Force Survey*): Employees (including members of cooperatives) who worked in the last 12 months and sought work. Including: those who work part-time involuntarily (sought fulltime work or additional work and did not find), unemployed persons, and those not in the labour force who sought work. **Supply to demand ratio**: The ratio of employees (including members of cooperatives) who worked in the last 12 months and sought work, to the number of job vacancies.

It is important to note that:

- The labour supply by occupations is underestimated. Among the population of employees who are looking for work (labour supply), those with a known occupation accounted for approximately 59% of total supply in 2015. That estimate does not cover the following: Persons who worked in the past (before the last 12 months) or did not work in Israel at all (immigrants, housewives, students who recently finished school, etc.) and sought work; and employed persons who usually work in a full-time job and sought other work.
- The annual data are presented for occupations in which there were 5,000 employed persons and over (in the last year) according to the Labour Force Survey estimates, and for which the vacancies constituted at least 5% out of all job vacancies at the level of Major Group (one digit according to the Standard Classification of Occupations) in the last year presented in the table according to the Job Vacancy Survey.
- In uncommon occupations (less than 500 job vacancies), there may be fluctuations over time, which will affect the supply to demand ratio.
- The data published in Tables 5.8–5.10 in this publication cover over 95% of all job vacancies in most major groups.

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## 4. CHANGES IN THE LABOUR FORCE SURVEY 2012

## General

In January 2012, the Central Bureau of Statistics (CBS) completed a transition from a quarterly system of measuring labour force characteristics to a new and improved monthly system, in accordance with the latest international recommendations on employment and unemployment. In addition, labour force characteristics were updated from characteristics of the civilian labour force to characteristics of the total labour force. The main changes were: adjusting the definition of the population, significantly increasing the monthly samples, expansion of the geographic distribution, and use of more advanced statistical methods in sampling, in the interviewing model and in estimation of the data (see Table 4/a below). These changes, which are based on statistical considerations, led to logistical and operational changes, such as improved technological systems, expansion of the work teams, changes in interview methodology, work procedures, and more.

Subject	Quarterly Survey	Monthly Survey
Definitions of labour force characteristics	Characteristics of the civilian labour force	Characteristics of the total labour force (including those in military service – compulsory service or permanent army)
Mode of investigation	Each dwelling was investigated four times: two consecutive quarters, a break of two quarters, and two more consecutive quarters	Each dwelling is investigated eight times. Four consecutive months, a break of eight months, and four more consecutive months
Current sample size	Approximately 22,500 persons a quarter on an ongoing basis	Approximately 21,500 persons <u>a</u> month on an ongoing basis
"Permanent" samples	Sub-sample of approximately 3,900 persons from the sample census file (socio- economic data) of the 1995 Population and Housing Census	Approximately 26,000 persons from the sample census file (socio- economic data) of the 2008 Population Census
Main sampling frame	Municipal tax files	Dwellings and Buildings Register, after geocoding of dwellings to statistical areas

Table 4/a Main Changes in the Monthly Survey Compared with the Quarterly
Survey

Subject	Quarterly Survey	Monthly Survey
Use of spatial information for drawing the main dwelling sample	Files sorted by geographical information from the municipal tax files	Integration of the statistical area obtained from geocoding of dwellings, with the geographical information in the municipal tax files
Number of sample localities	Approximately 370 localities a quarter	Approximately 470 localities a month
Investigation period per sampling unit	The determinant week and three more weeks	The determinant week and one more week
The estimation method	No use of information on labour force characteristics from previous stages of the survey	Using a <b>composite estimator</b> based, among other things, on information about labour force characteristics from a previous stage of the survey. Changing the weighting strata (such as eliminating a separate weighting stratum for immigrants)

The transition to the new system led to a "break in the series". As a result, extreme care must be taken in comparison of past and present data. With the transition to the monthly survey, there were changes in the indices of participants in the labour force, employed persons, and unemployed persons in comparison with the past. For the most part, the break in the series could be attributed to the above-mentioned reasons. That is, the changes were the result of a revolutionary change in measurement, and not the result of economic developments in Israel at that time.

Notwithstanding the revolutionary change in measurement, the trend revealed in the monthly survey remained the same as the trend revealed in the previous quarterly survey. Strange as it may seem, from a statistical point of view it is possible that there is no difference between the numbers of the past and the present numbers. Sampling errors deriving from the use of different samples to measure the same phenomenon at the same time of the calendar year can cause the official numbers to move up or down by approximately 0.5%. Additionally, there are many different psychological influences related to the work methods of the survey, both from the perspective of the interviewers and from the perspective of the respondents. This highlights the importance of examining trends over time in official statistics, because it is necessary to exercise extreme caution in using absolute data and the rates derived from those data.

To enable cautious comparison for the purpose of continuous trend analyses, special coefficients were calculated (see "Chaining Coefficients between the Quarterly and Monthly Labour Force Survey Data" below). The coefficients were calculated on the basis of the 4<sup>th</sup> quarter of 2011, when two full surveys (quarterly and monthly) were conducted simultaneously. However, it is important to bear in mind that the use of chaining coefficients for other periods is based on the assumption that the behavior of persons in the labour force during those periods was similar to their behavior in the 4<sup>th</sup> quarter of 2011.

It should be noted that the new data do not detract from the validity, reliability, or quality of the quarterly data obtained in the past, which were based on the best methods available at the time. Both the current and past data are official data for the State of Israel.

# Reasons for the Transition from a Quarterly to a Monthly Labour Force Survey

The quarterly survey is a survey in which the countrywide coverage of the sample is completed every quarter, whereas the sample coverage in the monthly survey is completed every month. Until December 2011, the CBS published monthly data from the quarterly survey. This method did not provide a basis for ascertaining whether changes in the monthly data during a quarter occurred because the sample coverage was partial, or whether there was a real change in employment and unemployment rates. The decision to change the survey was made in order to improve the data that are published, and in order to provide a better database for decision-makers and other users. A monthly survey requires a larger sample (about three times larger) and covers more localities. As such, it appears that the results of the monthly survey provide a better reflection of the situation of the market than the results of the quarterly survey.

Another factor that led to the decision to update the Labour Survey was Convention 160 of the International Labour Organization (ILO) from the mid-1980s,<sup>1</sup> which deals with the process of reporting labour market statistics data. In the Convention, it was recommended that statistics bureaus change the method of measurement and adopt the approach of measuring the total labour force. On 23 December 2009, Israel ratified this Convention.<sup>2</sup> Concomitantly, Israel began the process of joining the

<sup>&</sup>lt;sup>1</sup> International Labour Organization (1985, June). Labour Statistics Convention. 1985 (No. 160). Adopted by the Seventy-first ILC session Geneva. Retrieved from: www.ilo.org/dyn/normlex/en/f?p=NORMLEXPUB:12100::NO::P12100\_INSTRUMENT ID:312305

<sup>&</sup>lt;sup>2</sup> Ratification of the Labour Statistics Convention. 1985 (No. 160) of the ILO. Retrieved from: http://www.pmo.gov.il/Secretary/GovDecisions/2009/Pages des1105.aspx

OECD. As a result of that process, work procedures were examined by international experts. These experts, together with experts from various organizations in Israel who advise on official statistics, recommended that the CBS adopt the approach of **measuring the total labour force** and recommended the **transition to the monthly labour force survey** instead of the quarterly labour force survey that had been conducted until that time. The processes of planning, methodological development, and adaptation of computer systems took about six years. The process of transition to the monthly survey took place with the ongoing advice and supervision of the Public Council for Statistics, and the method was presented to experts and representatives of the public. In April 2011, the CBS began the transition process, which took about six months, and in the last quarter of 2011 the two surveys were conducted concurrently.

## Differences between the Monthly and Quarterly Surveys

- 1. **Differences relating to the sample:** The planning of the survey sample (including the rotation method); sample size; geographic distribution of the sample; distribution of the sample within the localities; the use of additional variables in the sampling process; changing of the permanent samples in the survey (institutions and those living outside of localities), etc.
- 2. **Differences relating to the data collection process:** Data collection in face-to-face interviews versus phone interviews; increase in the number of interviewers; change in the profile of the interviewers; logistical changes, including a change in the structure of the unit dealing with data collection; addition of new modules for computerized management of the survey; reducing the investigation period in questionnaires; changes in the interview quota for interviewers; changes in the method of questioning about the respondents' workplace and profession in repeated interviews; imputations from previous stages of interviewing for demographic data, data on education, etc.
- 3. Differences relating to the data cleaning process (checks and editing): Designing new computerized systems; addition of checks for demographic variables versus Population Register data; addition of logical checks to test for correspondence of reports at different stages of interviewing; use of an automatic coding system for data on industry and occupation, etc.
- 4. **Differences relating to the system of calculating weighting coefficients:** Changes in the weighting method; changes in calculating population estimates in order to calculate the weighting coefficient; changes in the weighting cells, etc.

- 5. **Differences relating to changes in the definition of labour force characteristics:** Transition to measuring the characteristics of the total labour force instead of the civilian labour force; addition of persons serving in the military (compulsory military service or permanent army) to the labour force as full-time employed persons.
- 6. **Differences related to seasonal adjustment and trend calculation:** Transition to seasonal adjustment of monthly series; use of monthly data from the quarterly survey, etc.

As can be seen, there are many differences which make it difficult to compare the findings from the two surveys. Nevertheless, there are several factors that explain the gaps between the series:

- 1. **The transition from the civilian labour force to the total labour force** (i.e., including persons serving in the military), in order to make better comparisons with the data published in other countries. In order to avoid publishing data on the size of the military, transparency is somewhat compromised with regard to the size of the sub-populations and data relating to industries.
- 2. In the monthly survey, the population was updated according to the results of the latest Population Census, so that the size and characteristics of the population are different in the two surveys. For example, examination of the civilian labour force data in the two surveys reveals an increase in the number of employed persons as well as in the number of persons who sought work, although the increase in the number of work seekers was greater.
- 3. The monthly survey includes more localities on the periphery than the quarterly survey. This may have caused a difference between the two surveys in the findings due to different employment and unemployment rates.
- 4. The ratio of those who responded by phone to those who responded in face-to-face interviews changed between the two surveys. The difference between responses obtained in the telephone survey and the responses obtained in face-to-face interviews might influence the results of the survey. People tend to respond differently in face-to-face interviews than they do in telephone surveys, which allow for a certain degree of anonymity.

There are other possible explanations regarding the causes of the differences in the results of the two surveys, but they are not as plausible. In the analyses of survey data, an attempt will be made to conduct a better analysis of these causes, and to quantify the extent of the differences more precisely, not only at the beginning stage but also over time.

Notwithstanding the above, the trend of employment and unemployment is the same in both surveys, and the main difference is in the base point (i.e., absolute numbers or levels derived in terms of percentages), which are used to calculate the trend. Therefore, the findings obtained to date enable us to assume that the difference in the surveys lies in the base point and not in changes over time.

# Differences in Measurement of Labour Force Characteristics in Other Countries versus Israel

Measurement of labour force characteristics is conducted throughout the world according to the recommendations of the International Labour Organization (ILO), including OECD countries (there is no separate method of measurement in OECD countries).

In the ILO, there are two methods of measuring labour force characteristics: one is measurement of the civilian labour force, and the other is measurement of the total labour force (including those serving in the military – compulsory service or permanent army). In Israel, from the beginning of the survey in the 1950s and 1960s until the end of 2011, it was decided to measure the civilian labour force.

Examination of the databases of the ILO shows that in Australia, there was a similar process of transition from a quarterly survey to a monthly survey in 1977-1978. The quarterly survey was conducted simultaneously with the monthly survey for one month. The results revealed that the unemployment rate in the last quarter of 1977 was 5.5%, and the unemployment rate in February 1978 was 7.5%.

## Chaining Coefficients between Quarterly and Monthly Labour Force Survey Data

With the transition to a monthly Labour Force Survey, there was a "break" in the data series due to changes in the methodology of the survey and in the definitions of labour force characteristics.

By conducting two parallel surveys in the 4<sup>th</sup> quarter of 2011, it was possible to calculate chaining coefficients for comparison of the data from the monthly survey with the data obtained in the past from the quarterly survey. Table D in the Introduction Tables displays the chaining coefficients for quarterly series, which appear in the Labour Force Surveys Quarterly (only on the CBS website). To obtain an estimate adjusted to the definitions of the monthly survey, the corresponding estimate that was obtained in the 4th quarter (in the quarterly survey format) should be multiplied by the corresponding chaining coefficient, as in Table D in the Introduction Tables.

The percentage of change between the estimate obtained in January 2012 (based on the monthly Labour Force Survey) and the adjusted estimate of the 4th quarter of 2011 (obtained after multiplying by the chaining coefficient) is calculated as the difference between the two, divided by the 4th quarter estimate (after multiplying by the chaining coefficient).

For example:

The estimate of the number of participants in the civilian labour force in the 4th quarter of 2011 amounted to 3,216.2 thousand. To obtain an estimate of the participants in the labour force in the 4th quarter of 2011 that corresponds to the definitions of the monthly survey, this number should be multiplied by the chaining coefficient that corresponds to this estimate in the Table (1.091). The result is 3,508.8 thousand.

In January 2012, the number of participants in the labour force was 3,523.4 thousand.

The following is the percentage of change between the quarterly estimate, adjusted to the estimate obtained in January by means of the chaining coefficient:

<u>3,523.4 - 3,508.8</u> \* 100 = 0.42% 3,508.8

Thus, in January 2012 there was an increase of 0.4% in the labour force, compared with the 4th quarter of 2011 (an increase of approximately 15,000 persons).

It should be noted that chaining coefficients can be used in seasonally adjusted data series and in trend data. To calculate relative indices based on chained data, it is necessary to first calculate the chained data in each of the series (for which the ratios are being measured). These data are then used to calculate the relative index. For example, to calculate the chained percentage of unemployed persons, it is necessary to calculate chained data for the series of participants in the labour force (using the chaining coefficients of the series) as well as for the series of unemployed persons (using the chaining coefficients of the series), and only then to calculate the percentage of unemployed persons out of the labour force using the chained data.

		and Name of Series	
Part	Table	Name of series	Chaining coefficient
1	1	In labour force (total)	1.091
1	1	Not in labour force (total)	0.874
1	1	Employed persons (total)	1.075
1	1	Unemployed persons (total)	1.377
1	2	In labour force (males)	1.101
1	2	Not in labour force (males)	0.833
1	2	Employed persons (males)	1.082
1	2	Unemployed persons (males)	1.439
1	3	In labour force (females)	1.081
1	3	Not in labour force (females)	0.906
1	3	Employed persons (females)	1.067
1	3	Unemployed persons (females)	1.315
1	4	Worked full-time in the determinant week (total)	1.046
1	4	Worked part-time in the determinant week (total)	1.111
1	4	Temporarily absent from work (total)	1.189
1	5	Worked full-time in the determinant week (males)	1.046
1	5	Worked part-time in the determinant week (males)	1.170
1	5	Temporarily absent from work (males)	1.229
1	6	Worked full-time in the determinant week (females)	1.045
1	6	Worked part-time in the determinant week (females)	1.075
1	6	Temporarily absent from work (females)	1.162
1	7	Jews, in labour force (total)	1.069
1	7	Jews, employed persons (total)	1.060
1	7	Jews, unemployed persons (total)	1.222
1	8	Jews, worked full-time (total)	1.067
1	8	Jews, worked part-time (total)	1.040
1	8	Jews, temporarily absent from work (total)	1.094
1	9	Persons aged 15–17, in labour force (total)	1.499
1	9	Persons aged 18–24, in labour force (total)	1.676
	9	Persons aged 25–34, in labour force (total)	1.056
	9	Persons aged 35–44, in labour force (total)	1.018
1	9	Persons aged 45–54, in labour force (total)	0.990
1	9	Persons aged 55–59, in labour force (total)	1.004
1	9	Persons aged 60–64, in labour force (total)	1.011
	9	Persons aged 65–69, in labour force (total)	1.077
	9	Persons aged 70+, in labour force (total)	1.146
	9	Jews aged 15–17, in labour force (total)	1.553
	9	Jews aged 18–24, in labour force (total)	1.765
1	9	Jews aged 25–34, in labour force (total)	1.048
1	9	Jews aged 35–44, in labour force (total)	1.013
1	9	Jews aged 45–54, in labour force (total)	1.002
1	9	Jews aged 55–59, in labour force (total)	0.988
1	9	Jews aged 60–64, in labour force (total)	1.030
1	9	Jews aged 65–69, in labour force (total)	1.056
1	9	Jews aged 70+, in labour force (total)	1.160

## Table 4/b.- Chaining Coefficients for Quarterly Series, by Part Number, Table Number and Name of Series

Part	Table	Name of series	Chaining coefficient
1	10	Persons aged 15–17, in labour force (males)	1.594
1		Persons aged 18–24, in labour force (males)	1.866
1		Persons aged 25–34, in labour force (males)	1.063
1		Persons aged 35–44, in labour force (males)	1.021
1	10	•	1.007
1	10	Persons aged 55–59, in labour force (males)	0.976
1	10	Persons aged 60–64, in labour force (males)	0.973
1	10	Persons aged 65–69, in labour force (males)	1.066
1	10	Persons aged 70+, in labour force (males)	1.144
1	10	Persons aged 15–17, in labour force (females)	1.406
1	10	Persons aged 18–24, in labour force (females)	1.512
1	10	Persons aged 25–34, in labour force (females)	1.049
1	10	Persons aged 35–44, in labour force (females)	1.014
1	10	Persons aged 45–54, in labour force (females)	0.976
1	10	Persons aged 55–59, in labour force (females)	1.026
1	10	Persons aged 60–64, in labour force (females)	1.071
1	10	Persons aged 65–69, in labour force (females)	1.079
1	10	Persons aged 70+, in labour force (females)	1.150
1	11	Jerusalem District – in labour force (total)	1.112
1	11	Jerusalem District – employed persons (total)	1.093
1	11	Jerusalem District – unemployed persons (total)	1.429
1	11	Jerusalem District – not in labour force (total)	0.921
1	12	Northern District – in labour force (total)	1.174
1	12	Northern District – employed persons (total)	1.128
1	12	Northern District – unemployed persons (total)	1.824
1	12	Northern District – not in labour force (total)	0.873
1	13	Haifa District – in labour force (total)	1.034
<u>1</u> 1	13 13	Haifa District – employed persons (total)	<u> </u>
1	13	Haifa District – unemployed persons (total) Haifa District – not in labour force (total)	0.900
1	13	Central District – in labour force (total)	1.078
1	14	Central District – employed persons (total)	1.086
1	14	Central District – unemployed persons (total)	0.947
1		Central District – not in labour force (total)	0.843
1	15	Tel Aviv District – in labour force (total)	1.069
1	15	Tel Aviv District – employed persons (total)	1.056
1	15	Tel Aviv District – unemployed persons (total)	1.340
1	15	Tel Aviv District – not in labour force (total)	0.874
1	16	Southern District – in labour force (total)	1.095
1	16	Southern District – employed persons (total)	1.073
1	16	Southern District – unemployed persons (total)	1.441
1	16	Southern District – not in labour force (total)	0.870
1	17	Young persons aged 15–17, in labour force (total)	1.497
1	17	Young persons aged 15–17, not in labour force (total)	0.969
1	17	Young persons aged 15–17, employed persons (total)	1.435
1	17	Young persons aged 15–17, unemployed persons (total)	1.733
1	18	Young persons aged 15–17, in labour force (males)	1.593
1	18	Young persons aged 15–17, not in labour force (males)	0.966
1	18	Young persons aged 15–17, employed persons (males)	1.560
1	18	Young persons aged 15–17, unemployed persons (males)	1.740
1	19	Young persons aged 15–17, in labour force (females)	1.401
1	19	Young persons aged 15–17, not in labour force (females)	0.972
1	19	Young persons aged 15–17, employed persons (females)	1.310
1	19	Young persons aged 15–17, unemployed persons (females)	1.740

	T	Name of series	Chaining coefficient
1	20	Persons aged 25–64, in labour force (total)	1.021
1	20	Persons aged 25–64, not in labour force (total)	0.931
1	20	Persons aged 25–64, employed persons (total)	1.009
1	20	Persons aged 25–64, unemployed persons (total)	1.263
1	21	Persons aged 25–64, in labour force (males)	1.020
1	21	Persons aged 25–64, not in labour force (males)	0.900
1	21	Persons aged 25–64, employed persons (males)	1.007
1	21	Persons aged 25–64, unemployed persons (males)	1.295
1	22	Persons aged 25–64, in labour force (females)	1.022
1	22	Persons aged 25–64, not in labour force (females)	0.950
1	22	Persons aged 25–64, employed persons (females)	1.011
1	22	Persons aged 25–64, unemployed persons (females)	1.230
1	24	Employed persons (not including permanent samples) (1) (total)	1.079
1	24	Employed persons, usually worked full-time (not including permanent samples) (1) (total)	1.078
1	24	Employed persons, usually worked part-time (not including permanent samples) (1) (total)	
1	25	Employed persons (not including permanent samples) (1) (males)	1.089
1	25	Employed persons, usually worked full-time (not including permanent samples) (1)	1.005
1	25	(males)	1.077
1	25	Employed persons, usually worked part-time (not including permanent samples) (1)	1.077
I	20	(males)	1.182
1	26		
1	26	Employed persons (not including permanent samples) (1) (females)	1.067
I	26	Employed persons, usually worked full-time (not including permanent samples) (1)	1 070
- 1	26	(females)	1.079
1	26	Employed persons, usually worked part-time (not including permanent samples) (1)	4 055
	4	(females)	1.055
2	1	Employed persons, by industry – Agriculture (Category A) (total)	1.163
2	1	Employed persons, by industry – Manufacturing (Category B) (total)	1.002
2	1	Employed persons, by industry – Electricity and water supply (Category C) (total)	0.710
2	1	Employed persons, by industry – Construction (building and civil engineering projects)	0.040
		(Category D) (total)	0.913
2	1	Employed persons, by industry – Wholesale and retail trade, and repairs (Category E)	
		(total)	0.927
2	1	Employed persons, by industry – Accommodation services and restaurants (Category F)	
		(total)	0.931
2	1	Employed persons, by industry – Transport, storage and communication (Category G)	
		(total)	1.136
2	1	Employed persons, by industry – Banking, insurance and other financial institutions	
		(Category H) (total)	0.917
2	1	Employed persons, by industry – Business activities (Category I) (total)	0.990
2	1	Employed persons, by industry – Public administration (Category J) (total)	2.218
2	1	Employed persons, by industry – Education (Category K) (total)	1.081
2	1	Employed persons, by industry – Health, welfare and social work services (Category L)	
		(total)	1.001
2	1	Employed persons, by industry – Community, social and personal and other services	
_		(Category M) (total)	1.037
2	1	Employed persons, by industry – Services for households, by domestic personnel	
		(Category N) (total)	1.357
-			

			Chaining
Part	Table	Name of series	coefficient
2	2	Employed persons, by industry – Agriculture (Category A) (males)	1.105
2		Employed persons, by industry – Manufacturing (Category B) (males)	0.998
2	2	Employed persons, by industry – Electricity and water supply industry (Category C)	
		(males)	0.674
2	2	Employed persons, by industry – Construction (building and civil engineering projects)	
		(Category D) (males)	0.914
2	2	Employed persons, by industry – Wholesale and retail trade, and repairs (Category E)	
		(males)	0.920
2	2	Employed persons, by industry – Accommodation services and restaurants (Category F)	
		(males)	0.958
2	2	Employed persons, by industry – Transport, storage and communication (Category G)	
		(males)	1.157
2	2	Employed persons, by industry – Banking, insurance and other financial institutions	0.040
	0	(Category H) (males)	0.842
2		Employed persons, by industry – Business activities (Category I) (males)	0.963
		Employed persons, by industry – Public administration (Category J) (males)	2.284
2	2	Employed persons, by industry – Education (Category K) (males) Employed persons, by industry – Health, welfare and social work services industry	1.175
2	2	(Category L) (males)	1.103
2	2	Employed persons, by industry – Community, social and personal and other services	1.103
2	2	(Category M) (males)	1.090
2	2	Employed persons, by industry – Services for households, by domestic personnel	1.000
2	~	(Category N) (males)	1.117
2	2	Employed persons, by industry – Agriculture (Category A) (females)	1.445
2	2	Employed persons, by industry – Manufacturing (Category B) (females)	1.014
2	2	Employed persons, by industry – Electricity and water supply (Category C) (females)	0.902
2		Employed persons, by industry – Construction (building and civil engineering projects)	
		(Category D) (females)	0.885
2	2	Employed persons, by industry – Wholesale and retail trade, and repairs (Category E)	
		(females)	0.937
2	2	Employed persons, by industry – Accommodation services and restaurants (Category F)	
		(females)	0.893
2	2	Employed persons, by industry – Transport, storage and communication (Category G)	
		(females)	1.087
2	2	Employed persons, by industry – Banking, insurance and other financial institutions	
		(Category H) (females)	0.969
2	2	Employed persons, by industry – Business activities (Category I) (females)	1.025
2		Employed persons, by industry – Public administration (Category J) (females)	2.118
2		Employed persons, by industry – Education (Category K) (females)	1.053
2	2	Employed persons, by industry – Health, welfare and social work services (Category L)	
		(females)	0.973
2	2	Employed persons, by industry – Community, social and personal and other services	0.000
		(Category M) (females)	0.989
2	2	Employed persons, by industry – Services for households, by domestic personnel	4 007
		(Category N) (females)	1.387

Part	Table	Name of series	Chaining coefficient
2		Average weekly work-hours per employed person (total)	0.994
2		Average weekly work-hours per employed person, by industry – Agriculture (Category A) (total)	1.005
2		Average weekly work-hours per employed person, by industry – Manufacturing (Category B) (total)	0.958
2		Average weekly work-hours per employed person, by industry – Electricity and water supply (Category C) (total)	0.946
2	3	Average weekly work-hours per employed person, by industry – Construction (building and civil engineering projects) (Category D) (total)	0.888
2	3	Average weekly work-hours per employed person, by industry – Wholesale and retail trade, and repairs (Category E) (total)	0.983
2	3	Average weekly work-hours per employed person, by industry – Accommodation services and restaurants (Category F) (total)	0.971
2	3	Average weekly work-hours per employed person, by industry – Transport, storage and communication (Category G) (total)	0.977
2	3	Average weekly work-hours per employed person, by industry – Banking, insurance and other financial institutions (Category H) (total)	0.977
2	3	Average weekly work-hours per employed person, by industry – Business activities (Category I) (total)	0.987
2	3	Average weekly work-hours per employed person, by industry – Public administration (Category J) (total)	1.147
2	3	Average weekly work-hours per employed person, by industry – Education (Category K) (total)	0.976
2	3	Average weekly work-hours per employed person, by industry – Health, welfare and social work services (Category L) (total)	1.013
2	3	Average weekly work-hours per employed person, by industry – Community, social and personal and other services (Category M) (total)	0.943
2	3	Average weekly work-hours per employed person, by industry – Services for households, by domestic personnel (Category N) (total)	1.002

# Table D/2.- (Cont.)

Part	Table	Name of series	Chaining coefficient
2	4	Average weekly work-hours per employed person (total) (males)	0.991
2		Average weekly work-hours per employed person, by industry – Agriculture (Category A) (males)	0.999
2		Average weekly work-hours per employed person, by industry – Manufacturing (Category B) (males)	0.966
2		Average weekly work-hours per employed person, by industry – Electricity and water supply (Category C) (males)	0.953
2		Average weekly work-hours per employed person, by industry – Construction (building and civil engineering projects) (Category D) (males)	0.888
2	4	Average weekly work-hours per employed person, by industry – Wholesale and retail trade, and repairs (Category E) (males)	0.989
2	4	Average weekly work-hours per employed person, by industry – Accommodation services and restaurants (Category F) (males)	0.957
2	4	Average weekly work-hours per employed person, by industry – Transport, storage and communication (Category G) (males)	0.973
2	4	Average weekly work-hours per employed person, by industry – Banking, insurance and other financial institutions (Category H) (males)	0.951
2		Average weekly work-hours per employed person, by industry – Business activities (Category I) (males)	0.997
2	4	Average weekly work-hours per employed person, by industry – Public administration (Category J) (males)	1.110
2	4	Average weekly work-hours per employed person, by industry – Education (Category K) (males)	1.001
2	4	Average weekly work-hours per employed person, by industry – Health, welfare and social work services (Category L) (males)	1.021
2	4	Average weekly work-hours per employed person, by industry – Community, social and personal and other services (Category M) (males)	0.969
2	4	Average weekly work-hours per employed person, by industry – Services for households, by domestic personnel (Category N) (males)	1.007

Part	Table	Name of series	Chaining coefficient
2	4	Average weekly work-hours per employed person (total) (females)	0.995
2		Average weekly work-hours per employed person, by industry – Agriculture (Category A) (females)	1.075
2		Average weekly work-hours per employed person, by industry – Manufacturing (Category B) (females)	0.932
2		Average weekly work-hours per employed person, by industry – Electricity and water supply (Category C) (females)	1.005
2		Average weekly work-hours per employed person, by industry – Construction (building and civil engineering projects) (Category D) (females)	0.879
2	4	Average weekly work-hours per employed person, by industry – Wholesale and retail trade, and repairs (Category E) (females)	0.977
2	4	Average weekly work-hours per employed person, by industry – Accommodation services and restaurants (Category F) (females)	0.982
2	4	Average weekly work-hours per employed person, by industry – Transport, storage and communication (Category G) (females)	0.981
2	4	Average weekly work-hours per employed person, by industry – Banking, insurance and other financial institutions (Category H) (females)	1.005
2	4	Average weekly work-hours per employed person, by industry – Business activities (Category I) (females)	0.977
2	4	Average weekly work-hours per employed person, by industry – Public administration (Category J) (females)	1.205
2	4	Average weekly work-hours per employed person, by industry – Education (Category K) (females)	0.963
2	4	Average weekly work-hours per employed person, by industry – Health, welfare and social work services (Category L) (females)	1.002
2	4	Average weekly work-hours per employed person, by industry – Community, social and personal and other services (Category M) (females)	0.900
2	4	Average weekly work-hours per employed person, by industry – Services for households, by domestic personnel (Category N) (females)	1.005

2       5       Employees, by industry – Manufacturing (Category B) (total)       0.989         2       5       Employees, by industry – Electricity and water supply (Category C) (total)       0.691         2       5       Employees, by industry – Construction (building and civil engineering projects) (Category D) (total)       0.919         2       5       Employees, by industry – Wholesale and retail trade, and repairs (Category E) (total)       0.949         2       5       Employees, by industry – Accommodation services and restaurants (Category F) (total)       1.043         2       5       Employees, by industry – Banking, insurance and other financial institutions (Category H) (total)       1.130         2       5       Employees, by industry – Business activities (Category J) (total)       1.015         2       5       Employees, by industry – Education (Category K) (total)       1.076         2       5       Employees, by industry – Community, social and personal and other services (Category N) (total)       1.026         2       5       Employees, by industry – Agriculture (Category A) (males)       1.275         2       6       Employees, by industry – Agriculture (Category A) (males)       1.276         2       6       Employees, by industry – Agriculture (Category A) (males)       0.579         2       6       Employees, by in	Dort	Table		Chaining
2       5       Employees, by industry – Agriculture (Category A) (total)       1.254         2       5       Employees, by industry – Manufacturing (Category B) (total)       0.989         2       5       Employees, by industry – Construction (building and civil engineering projects) (Category D) (total)       0.919         2       5       Employees, by industry – Construction (building and civil engineering projects) (Category D) (total)       0.943         2       5       Employees, by industry – Accommodation services and restaurants (Category F) (total)       0.943         2       5       Employees, by industry – Banking, insurance and other financial institutions (Category H) (total)       1.130         2       5       Employees, by industry – Business activities (Category J) (total)       1.015         2       5       Employees, by industry – Public administration (Category V) (total)       1.009         2       5       Employees, by industry – Community, social and personal and other services (Category N) (total)       1.026         2       5       Employees, by industry – Agriculture (Category A) (males)       1.226         2       5       Employees, by industry – Agriculture (Category A) (males)       1.226         2       5       Employees, by industry – Agriculture (Category A) (males)       0.930         2       6       Employ	Part	Table	iname of series	-
2       5       Employees, by industry – Manufacturing (Category B) (total)       0.989         2       5       Employees, by industry – Electricity and water supply (Category C) (total)       0.691         2       5       Employees, by industry – Construction (building and civil engineering projects) (Category D) (total)       0.919         2       5       Employees, by industry – Molesale and retail trade, and repairs (Category F) (total)       0.949         2       5       Employees, by industry – Transport, storage and communication (Category G) (total)       1.130         2       5       Employees, by industry – Banking, insurance and other financial institutions (Category H) (total)       1.013         2       5       Employees, by industry – Business activities (Category J) (total)       1.011         2       5       Employees, by industry – Business activities (Category J) (total)       1.076         2       5       Employees, by industry – Education (Category K) (total)       1.076         2       5       Employees, by industry – Services for households, by domestic personnel (Category N) (total)       1.026         2       5       Employees, by industry – Agriculture (Category A) (males)       1.275         2       6       Employees, by industry – Agriculture (Category A) (males)       0.979         2       6       Employees, by	2	5	Employees (total)	1.082
2       5       Employees, by industry – Electricity and water supply (Category C) (total)       0.691         2       5       Employees, by industry – Construction (building and civil engineering projects) (Category D) (total)       0.919         2       5       Employees, by industry – Wholesale and retail trade, and repairs (Category E) (total)       0.943         2       5       Employees, by industry – Accommodation services and restaurants (Category F) (total)       0.433         2       5       Employees, by industry – Transport, storage and communication (Category G) (total)       1.130         2       5       Employees, by industry – Banking, insurance and other financial institutions (Category H) (total)       0.433         2       5       Employees, by industry – Public administration (Category J) (total)       1.010         2       5       Employees, by industry – Public administration (Category K) (total)       1.026         2       5       Employees, by industry – Community, social and personal and other services (Category M) (total)       1.026         2       5       Employees, by industry – Agriculture (Category A) (males)       1.275         2       6       Employees, by industry – Manufacturing (Category C) (males)       0.653         2       6       Employees, by industry – Construction (building and civil engineering projects) (Category M) (males)       0.926 <td></td> <td>5</td> <td>Employees, by industry – Agriculture (Category A) (total)</td> <td>1.254</td>		5	Employees, by industry – Agriculture (Category A) (total)	1.254
2       5       Employees, by industry – Construction (building and civil engineering projects) (Category D) (total)       0.919         2       5       Employees, by industry – Wholesale and retail trade, and repairs (Category E) (total)       0.943         2       5       Employees, by industry – Accommodation services and restaurants (Category F) (total)       0.943         2       5       Employees, by industry – Transport, storage and communication (Category G) (total)       1.130         2       5       Employees, by industry – Banking, insurance and other financial institutions (Category H) (total)       0.930         2       5       Employees, by industry – Business activities (Category I) (total)       1.015         2       5       Employees, by industry – Public administration (Category J) (total)       1.026         2       5       Employees, by industry – Health, welfare and social work services (Category L) (total)       1.009         2       5       Employees, by industry – Services for households, by domestic personnel (Category N) (total)       1.026         2       6       Employees, by industry – Manufacturing (Category A) (males)       1.210         2       6       Employees, by industry – Agriculture (Category A) (males)       0.912         2       6       Employees, by industry – Construction (building and civil engineering projects) (Category D) (males)       0	2	5	Employees, by industry – Manufacturing (Category B) (total)	0.989
D) (total)       0.919         2       5       Employees, by industry – Wholesale and retail trade, and repairs (Category E) (total)       0.943         2       5       Employees, by industry – Transport, storage and communication (Category G) (total)       1.130         2       5       Employees, by industry – Banking, insurance and other financial institutions (Category H) (total)       0.930         2       5       Employees, by industry – Business activities (Category I) (total)       1.015         2       5       Employees, by industry – Education (Category K) (total)       1.076         2       5       Employees, by industry – Education (Category K) (total)       1.076         2       5       Employees, by industry – Education (Category K) (total)       1.076         2       5       Employees, by industry – Education (Category K) (total)       1.076         2       5       Employees, by industry – Community, social and personal and other services (Category M) (total)       1.026         2       5       Employees, by industry – Agriculture (Category A) (males)       1.275         2       6       Employees, by industry – Agriculture (Category A) (males)       0.979         2       6       Employees, by industry – Services for households, by domestic personnel (Category D) (males)       0.926         2       6<		5	Employees, by industry – Electricity and water supply (Category C) (total)	0.691
2       5       Employees, by industry – Wholesale and retail trade, and repairs (Category E) (total)       0.909         2       5       Employees, by industry – Accommodation services and restaurants (Category F) (total)       0.943         2       5       Employees, by industry – Transport, storage and communication (Category G) (total)       1.130         2       5       Employees, by industry – Banking, insurance and other financial institutions (Category H) (total)       0.930         2       5       Employees, by industry – Business activities (Category J) (total)       1.015         2       5       Employees, by industry – Education (Category J) (total)       2.223         2       5       Employees, by industry – Health, welfare and social work services (Category L) (total)       1.009         2       5       Employees, by industry – Community, social and personal and other services (Category N) (total)       1.026         2       5       Employees, by industry – Agriculture (Category A) (males)       1.275         2       6       Employees, by industry – Agriculture (Category A) (males)       1.250         2       6       Employees, by industry – Agriculture (Category B) (males)       0.926         2       6       Employees, by industry – Construction (building and civil engineering projects) (Category D) (males)       0.926         2 <t< td=""><td>2</td><td>5</td><td></td><td></td></t<>	2	5		
2       5       Employees, by industry – Accommodation services and restaurants (Category F) (total)       0.943         2       5       Employees, by industry – Transport, storage and communication (Category G) (total)       1.130         2       5       Employees, by industry – Banking, insurance and other financial institutions (Category H) (total)       0.930         2       5       Employees, by industry – Business activities (Category J) (total)       1.015         2       5       Employees, by industry – Public administration (Category J) (total)       2.223         2       5       Employees, by industry – Education (Category K) (total)       1.076         2       5       Employees, by industry – Community, social and personal and other services (Category M) (total)       1.026         2       5       Employees, by industry – Services for households, by domestic personnel (Category N)       1.275         2       6       Employees, by industry – Agriculture (Category A) (males)       1.215         2       6       Employees, by industry – Electricity and water supply (Category C) (males)       0.653         2       6       Employees, by industry – Commodation services and restaurants (Category E) (males)       0.926         2       6       Employees, by industry – Construction (building and civil engineering projects) (Category M)       0.926         2			D) (total)	0.919
2       5       Employees, by industry – Transport, storage and communication (Category G) (total)       1.130         2       5       Employees, by industry – Banking, insurance and other financial institutions (Category H) (total)       0.930         2       5       Employees, by industry – Business activities (Category J) (total)       1.015         2       5       Employees, by industry – Business activities (Category J) (total)       1.076         2       5       Employees, by industry – Education (Category K) (total)       1.076         2       5       Employees, by industry – Health, welfare and social work services (Category L) (total)       1.009         2       5       Employees, by industry – Services for households, by domestic personnel (Category N) (total)       1.275         2       6       Employees, by industry – Agriculture (Category A) (males)       1.210         2       6       Employees, by industry – Manufacturing (Category B) (males)       0.979         2       6       Employees, by industry – Construction (building and civil engineering projects) (Category D) (males)       0.926         2       6       Employees, by industry – Volesale and retail trade, and repairs (Category E) (males)       0.912         2       6       Employees, by industry – Transport, storage and communication (Category F) (males)       0.926         2		5	Employees, by industry – Wholesale and retail trade, and repairs (Category E) (total)	0.909
2       5       Employees, by industry – Banking, insurance and other financial institutions (Category H) (total)       0.930         2       5       Employees, by industry – Business activities (Category I) (total)       1.015         2       5       Employees, by industry – Public administration (Category J) (total)       2.223         2       5       Employees, by industry – Education (Category K) (total)       1.076         2       5       Employees, by industry – Health, welfare and social work services (Category L) (total)       1.009         2       5       Employees, by industry – Community, social and personal and other services (Category M) (total)       1.026         2       5       Employees, by industry – Services for households, by domestic personnel (Category N) (total)       1.275         2       6       Employees, by industry – Agriculture (Category A) (males)       1.275         2       6       Employees, by industry – Agriculture (Category B) (males)       0.979         2       6       Employees, by industry – Construction (building and civil engineering projects) (Category D) (males)       0.926         2       6       Employees, by industry – Construction (building and civil engineering projects) (Category D) (males)       0.926         2       6       Employees, by industry – Transport, storage and communication (Category F) (males)       0.984		5	Employees, by industry – Accommodation services and restaurants (Category F) (total)	0.943
(total)       0.930         2       5       Employees, by industry – Business activities (Category I) (total)       1.015         2       5       Employees, by industry – Public administration (Category J) (total)       2.223         2       5       Employees, by industry – Health, welfare and social work services (Category L) (total)       1.009         2       5       Employees, by industry – Health, welfare and social work services (Category L) (total)       1.009         2       5       Employees, by industry – Community, social and personal and other services (Category N) (total)       1.026         2       5       Employees, by industry – Services for households, by domestic personnel (Category N) (total)       1.275         2       6       Employees, by industry – Agriculture (Category A) (males)       1.250         2       6       Employees, by industry – Agriculture (Category B) (males)       0.926         2       6       Employees, by industry – Construction (building and civil engineering projects) (Category D) (males)       0.926         2       6       Employees, by industry – Vholesale and retail trade, and repairs (Category E) (males)       0.926         2       6       Employees, by industry – Banking, insurance and other financial institutions (Category H) (males)       0.984         2       6       Employees, by industry – Banking, insuran		5		1.130
2       5       Employees, by industry – Business activities (Category I) (total)       1.015         2       5       Employees, by industry – Public administration (Category J) (total)       2.223         2       5       Employees, by industry – Education (Category K) (total)       1.076         2       5       Employees, by industry – Education (Category K) (total)       1.009         2       5       Employees, by industry – Community, social and personal and other services (Category M) (total)       1.026         2       5       Employees, by industry – Services for households, by domestic personnel (Category N) (total)       1.275         2       6       Employees, by industry – Agriculture (Category A) (males)       1.276         2       6       Employees, by industry – Agriculture (Category A) (males)       1.250         2       6       Employees, by industry – Construction (building and civil engineering projects) (Category D) (males)       0.979         2       6       Employees, by industry – Construction (building and civil engineering projects) (Category D) (males)       0.926         2       6       Employees, by industry – Wholesale and retail trade, and repairs (Category F) (males)       0.948         2       6       Employees, by industry – Banking, insurance and other financial institutions (Category H) (males)       0.984         2	2	5	Employees, by industry – Banking, insurance and other financial institutions (Category H)	
2       5       Employees, by industry – Public administration (Category J) (total)       2.223         2       5       Employees, by industry – Education (Category K) (total)       1.076         2       5       Employees, by industry – Health, welfare and social work services (Category L) (total)       1.009         2       5       Employees, by industry – Community, social and personal and other services (Category M) (total)       1.026         2       5       Employees, by industry – Services for households, by domestic personnel (Category N) (total)       1.275         2       6       Employees, by industry – Agriculture (Category A) (males)       1.2175         2       6       Employees, by industry – Agriculture (Category A) (males)       0.379         2       6       Employees, by industry – Manufacturing (Category B) (males)       0.653         2       6       Employees, by industry – Construction (building and civil engineering projects) (Category D) (males)       0.926         2       6       Employees, by industry – Accommodation services and restaurants (Category F) (males)       0.941         2       6       Employees, by industry – Banking, insurance and other financial institutions (Category H) (males)       0.948         2       6       Employees, by industry – Business activities (Category J) (males)       0.984         2       6 </td <td></td> <td></td> <td></td> <td></td>				
2       5       Employees, by industry – Education (Category K) (total)       1.076         2       5       Employees, by industry – Health, welfare and social work services (Category L) (total)       1.009         2       5       Employees, by industry – Community, social and personal and other services (Category M) (total)       1.026         2       5       Employees, by industry – Services for households, by domestic personnel (Category N) (total)       1.275         2       6       Employees, total) (males)       1.101         2       6       Employees, by industry – Agriculture (Category A) (males)       1.250         2       6       Employees, by industry – Manufacturing (Category B) (males)       0.979         2       6       Employees, by industry – Construction (building and civil engineering projects) (Category D) (males)       0.926         2       6       Employees, by industry – Molesale and retail trade, and repairs (Category E) (males)       0.912         2       6       Employees, by industry – Transport, storage and communication (Category G) (males)       1.155         2       6       Employees, by industry – Banking, insurance and other financial institutions (Category H) (males)       0.984         2       6       Employees, by industry – Education (Category K) (males)       0.985         2       6       Employees, by	2	5	Employees, by industry – Business activities (Category I) (total)	
2       5       Employees, by industry – Health, welfare and social work services (Category L) (total)       1.009         2       5       Employees, by industry – Community, social and personal and other services (Category M) (total)       1.026         2       5       Employees, by industry – Services for households, by domestic personnel (Category N) (total)       1.275         2       6       Employees (total) (males)       1.101         2       6       Employees, by industry – Agriculture (Category A) (males)       0.979         2       6       Employees, by industry – Manufacturing (Category B) (males)       0.979         2       6       Employees, by industry – Construction (building and civil engineering projects) (Category D) (males)       0.926         2       6       Employees, by industry – Wholesale and retail trade, and repairs (Category E) (males)       0.926         2       6       Employees, by industry – Transport, storage and communication (Category F) (males)       0.984         2       6       Employees, by industry – Banking, insurance and other financial institutions (Category H) (males)       0.841         2       6       Employees, by industry – Business activities (Category I) (males)       2.303         2       6       Employees, by industry – Business activities (Category J) (males)       1.149         2       6				2.223
2       5       Employees, by industry – Community, social and personal and other services (Category M) (total)       1.026         2       5       Employees, by industry – Services for households, by domestic personnel (Category N) (total)       1.275         2       6       Employees, by industry – Services for households, by domestic personnel (Category N) (total)       1.275         2       6       Employees, by industry – Agriculture (Category A) (males)       1.250         2       6       Employees, by industry – Manufacturing (Category B) (males)       0.979         2       6       Employees, by industry – Construction (building and civil engineering projects) (Category D) (males)       0.926         2       6       Employees, by industry – Wholesale and retail trade, and repairs (Category E) (males)       0.926         2       6       Employees, by industry – Wholesale and retail trade, and repairs (Category F) (males)       0.926         2       6       Employees, by industry – Transport, storage and communication (Category F) (males)       0.942         2       6       Employees, by industry – Business activities (Category I) (males)       0.944         2       6       Employees, by industry – Business activities (Category J) (males)       0.985         2       6       Employees, by industry – Business activities (Category J) (males)       2.303		5		1.076
M) (total)       1.026         2       5 Employees, by industry – Services for households, by domestic personnel (Category N) (total)       1.275         2       6 Employees (total) (males)       1.101         2       6 Employees, by industry – Agriculture (Category A) (males)       1.250         2       6 Employees, by industry – Agriculture (Category B) (males)       0.979         2       6 Employees, by industry – Manufacturing (Category B) (males)       0.653         2       6 Employees, by industry – Construction (building and civil engineering projects) (Category D) (males)       0.926         2       6 Employees, by industry – Wholesale and retail trade, and repairs (Category E) (males)       0.926         2       6 Employees, by industry – Wholesale and retail trade, and repairs (Category E) (males)       0.926         2       6 Employees, by industry – Transport, storage and communication (Category F) (males)       0.984         2       6 Employees, by industry – Banking, insurance and other financial institutions (Category H) (males)       0.841         2       6 Employees, by industry – Business activities (Category J) (males)       0.936         2       6 Employees, by industry – Business activities (Category J) (males)       0.3841         2       6 Employees, by industry – Business activities (Category J) (males)       2.303         2       6 Employees, by indust				1.009
2       5       Employees, by industry – Services for households, by domestic personnel (Category N) (total)       1.275         2       6       Employees (total) (males)       1.101         2       6       Employees, by industry – Agriculture (Category A) (males)       1.250         2       6       Employees, by industry – Agriculture (Category A) (males)       0.979         2       6       Employees, by industry – Manufacturing (Category B) (males)       0.979         2       6       Employees, by industry – Electricity and water supply (Category C) (males)       0.653         2       6       Employees, by industry – Construction (building and civil engineering projects) (Category D) (males)       0.926         2       6       Employees, by industry – Wholesale and retail trade, and repairs (Category E) (males)       0.926         2       6       Employees, by industry – Wholesale and retail trade, and repairs (Category F) (males)       0.984         2       6       Employees, by industry – Transport, storage and communication (Category G) (males)       1.155         2       6       Employees, by industry – Banking, insurance and other financial institutions (Category H) (males)       0.841         2       6       Employees, by industry – Business activities (Category J) (males)       0.985         2       6       Employees, by industry	2	5		
(total)1.27526Employees (total) (males)1.10126Employees, by industry – Agriculture (Category A) (males)1.25026Employees, by industry – Manufacturing (Category B) (males)0.97926Employees, by industry – Electricity and water supply (Category C) (males)0.65326Employees, by industry – Construction (building and civil engineering projects) (Category D) (males)0.92626Employees, by industry – Wholesale and retail trade, and repairs (Category E) (males)0.91226Employees, by industry – Accommodation services and restaurants (Category F) (males)0.98426Employees, by industry – Transport, storage and communication (Category G) (males)1.15526Employees, by industry – Banking, insurance and other financial institutions (Category H) (males)0.84126Employees, by industry – Business activities (Category I) (males)0.98526Employees, by industry – Public administration (Category J) (males)2.30326Employees, by industry – Health, welfare and social work services (Category L) (males)1.18026Employees, by industry – Community, social and personal and other services (Category M) (males)1.08726Employees, by industry – Services for households, by domestic personnel (Category N)1.087				1.026
2       6       Employees (total) (males)       1.101         2       6       Employees, by industry – Agriculture (Category A) (males)       1.250         2       6       Employees, by industry – Manufacturing (Category B) (males)       0.979         2       6       Employees, by industry – Electricity and water supply (Category C) (males)       0.653         2       6       Employees, by industry – Construction (building and civil engineering projects) (Category D) (males)       0.926         2       6       Employees, by industry – Wholesale and retail trade, and repairs (Category E) (males)       0.912         2       6       Employees, by industry – Accommodation services and restaurants (Category F) (males)       0.984         2       6       Employees, by industry – Transport, storage and communication (Category G) (males)       1.155         2       6       Employees, by industry – Banking, insurance and other financial institutions (Category H) (males)       0.841         2       6       Employees, by industry – Business activities (Category J) (males)       0.985         2       6       Employees, by industry – Public administration (Category J) (males)       2.303         2       6       Employees, by industry – Health, welfare and social work services (Category L) (males)       1.180         2       6       Employees, by indust	2	5		
2       6       Employees, by industry – Agriculture (Category A) (males)       1.250         2       6       Employees, by industry – Manufacturing (Category B) (males)       0.979         2       6       Employees, by industry – Electricity and water supply (Category C) (males)       0.653         2       6       Employees, by industry – Construction (building and civil engineering projects) (Category D) (males)       0.926         2       6       Employees, by industry – Wholesale and retail trade, and repairs (Category E) (males)       0.912         2       6       Employees, by industry – Accommodation services and restaurants (Category F) (males)       0.984         2       6       Employees, by industry – Transport, storage and communication (Category G) (males)       1.155         2       6       Employees, by industry – Banking, insurance and other financial institutions (Category H) (males)       0.841         2       6       Employees, by industry – Business activities (Category I) (males)       0.985         2       6       Employees, by industry – Public administration (Category J) (males)       2.303         2       6       Employees, by industry – Health, welfare and social work services (Category L) (males)       1.149         2       6       Employees, by industry – Community, social and personal and other services (Category M) (males)       1.087				1.275
2       6       Employees, by industry – Manufacturing (Category B) (males)       0.979         2       6       Employees, by industry – Electricity and water supply (Category C) (males)       0.653         2       6       Employees, by industry – Construction (building and civil engineering projects) (Category D) (males)       0.926         2       6       Employees, by industry – Wholesale and retail trade, and repairs (Category E) (males)       0.912         2       6       Employees, by industry – Accommodation services and restaurants (Category F) (males)       0.984         2       6       Employees, by industry – Transport, storage and communication (Category G) (males)       1.155         2       6       Employees, by industry – Banking, insurance and other financial institutions (Category H) (males)       0.841         2       6       Employees, by industry – Public administration (Category J) (males)       0.985         2       6       Employees, by industry – Education (Category K) (males)       1.149         2       6       Employees, by industry – Health, welfare and social work services (Category L) (males)       1.180         2       6       Employees, by industry – Community, social and personal and other services (Category L) (males)       1.180         2       6       Employees, by industry – Services for households, by domestic personnel (Category N)       1.087 </td <td></td> <td>6</td> <td>Employees (total) (males)</td> <td>1.101</td>		6	Employees (total) (males)	1.101
2       6       Employees, by industry – Electricity and water supply (Category C) (males)       0.653         2       6       Employees, by industry – Construction (building and civil engineering projects) (Category D) (males)       0.926         2       6       Employees, by industry – Wholesale and retail trade, and repairs (Category E) (males)       0.912         2       6       Employees, by industry – Wholesale and retail trade, and repairs (Category E) (males)       0.912         2       6       Employees, by industry – Accommodation services and restaurants (Category G) (males)       0.984         2       6       Employees, by industry – Transport, storage and communication (Category G) (males)       1.155         2       6       Employees, by industry – Banking, insurance and other financial institutions (Category H) (males)       0.841         2       6       Employees, by industry – Business activities (Category I) (males)       0.985         2       6       Employees, by industry – Public administration (Category J) (males)       2.303         2       6       Employees, by industry – Health, welfare and social work services (Category L) (males)       1.149         2       6       Employees, by industry – Community, social and personal and other services (Category M) (males)       1.087         2       6       Employees, by industry – Services for households, by domestic personnel		6	Employees, by industry – Agriculture (Category A) (males)	1.250
2       6       Employees, by industry – Construction (building and civil engineering projects) (Category D) (males)       0.926         2       6       Employees, by industry – Wholesale and retail trade, and repairs (Category E) (males)       0.912         2       6       Employees, by industry – Accommodation services and restaurants (Category F) (males)       0.984         2       6       Employees, by industry – Transport, storage and communication (Category G) (males)       1.155         2       6       Employees, by industry – Banking, insurance and other financial institutions (Category H) (males)       0.841         2       6       Employees, by industry – Business activities (Category I) (males)       0.985         2       6       Employees, by industry – Public administration (Category J) (males)       2.303         2       6       Employees, by industry – Education (Category K) (males)       1.149         2       6       Employees, by industry – Health, welfare and social work services (Category L) (males)       1.180         2       6       Employees, by industry – Community, social and personal and other services (Category M) (males)       1.087         2       6       Employees, by industry – Services for households, by domestic personnel (Category N)       1.087	2	6	Employees, by industry – Manufacturing (Category B) (males)	0.979
D) (males)0.92626Employees, by industry – Wholesale and retail trade, and repairs (Category E) (males)0.91226Employees, by industry – Accommodation services and restaurants (Category F) (males)0.98426Employees, by industry – Transport, storage and communication (Category G) (males)1.15526Employees, by industry – Banking, insurance and other financial institutions (Category H) (males)0.84126Employees, by industry – Business activities (Category I) (males)0.98526Employees, by industry – Public administration (Category J) (males)2.30326Employees, by industry – Education (Category K) (males)1.14926Employees, by industry – Health, welfare and social work services (Category L) (males)1.18026Employees, by industry – Community, social and personal and other services (Category L) M) (males)1.08726Employees, by industry – Services for households, by domestic personnel (Category N)1.087	2	6	Employees, by industry – Electricity and water supply (Category C) (males)	0.653
2       6       Employees, by industry – Wholesale and retail trade, and repairs (Category E) (males)       0.912         2       6       Employees, by industry – Accommodation services and restaurants (Category F) (males)       0.984         2       6       Employees, by industry – Transport, storage and communication (Category G) (males)       1.155         2       6       Employees, by industry – Transport, storage and other financial institutions (Category H) (males)       0.841         2       6       Employees, by industry – Banking, insurance and other financial institutions (Category H) (males)       0.841         2       6       Employees, by industry – Business activities (Category I) (males)       0.985         2       6       Employees, by industry – Public administration (Category J) (males)       2.303         2       6       Employees, by industry – Education (Category K) (males)       1.149         2       6       Employees, by industry – Health, welfare and social work services (Category L) (males)       1.180         2       6       Employees, by industry – Community, social and personal and other services (Category M) (males)       1.087         2       6       Employees, by industry – Services for households, by domestic personnel (Category N)       1.087	2	6	Employees, by industry – Construction (building and civil engineering projects) (Category	
2       6       Employees, by industry – Accommodation services and restaurants (Category F) (males)       0.984         2       6       Employees, by industry – Transport, storage and communication (Category G) (males)       1.155         2       6       Employees, by industry – Banking, insurance and other financial institutions (Category H) (males)       0.841         2       6       Employees, by industry – Business activities (Category I) (males)       0.985         2       6       Employees, by industry – Public administration (Category J) (males)       2.303         2       6       Employees, by industry – Education (Category K) (males)       1.149         2       6       Employees, by industry – Health, welfare and social work services (Category L) (males)       1.180         2       6       Employees, by industry – Community, social and personal and other services (Category M) (males)       1.087         2       6       Employees, by industry – Services for households, by domestic personnel (Category N)       1.087			D) (males)	0.926
2       6       Employees, by industry – Transport, storage and communication (Category G) (males)       1.155         2       6       Employees, by industry – Banking, insurance and other financial institutions (Category H) (males)       0.841         2       6       Employees, by industry – Business activities (Category I) (males)       0.985         2       6       Employees, by industry – Public administration (Category J) (males)       2.303         2       6       Employees, by industry – Education (Category K) (males)       1.149         2       6       Employees, by industry – Health, welfare and social work services (Category L) (males)       1.180         2       6       Employees, by industry – Community, social and personal and other services (Category M) (males)       1.087         2       6       Employees, by industry – Services for households, by domestic personnel (Category N)       1.087	2	6	Employees, by industry – Wholesale and retail trade, and repairs (Category E) (males)	0.912
2       6       Employees, by industry – Banking, insurance and other financial institutions (Category H) (males)       0.841         2       6       Employees, by industry – Business activities (Category I) (males)       0.985         2       6       Employees, by industry – Public administration (Category J) (males)       2.303         2       6       Employees, by industry – Education (Category K) (males)       1.149         2       6       Employees, by industry – Health, welfare and social work services (Category L) (males)       1.180         2       6       Employees, by industry – Community, social and personal and other services (Category M) (males)       1.087         2       6       Employees, by industry – Services for households, by domestic personnel (Category N)       1.087	2	6	Employees, by industry – Accommodation services and restaurants (Category F) (males)	0.984
(males)0.84126Employees, by industry – Business activities (Category I) (males)0.98526Employees, by industry – Public administration (Category J) (males)2.30326Employees, by industry – Education (Category K) (males)1.14926Employees, by industry – Health, welfare and social work services (Category L) (males)1.18026Employees, by industry – Community, social and personal and other services (Category M) (males)1.08726Employees, by industry – Services for households, by domestic personnel (Category N)1.087		6	Employees, by industry – Transport, storage and communication (Category G) (males)	1.155
2       6       Employees, by industry – Business activities (Category I) (males)       0.985         2       6       Employees, by industry – Public administration (Category J) (males)       2.303         2       6       Employees, by industry – Education (Category K) (males)       1.149         2       6       Employees, by industry – Health, welfare and social work services (Category L) (males)       1.180         2       6       Employees, by industry – Community, social and personal and other services (Category M) (males)       1.087         2       6       Employees, by industry – Services for households, by domestic personnel (Category N)       1.087	2	6	Employees, by industry – Banking, insurance and other financial institutions (Category H)	
2       6       Employees, by industry – Public administration (Category J) (males)       2.303         2       6       Employees, by industry – Education (Category K) (males)       1.149         2       6       Employees, by industry – Health, welfare and social work services (Category L) (males)       1.180         2       6       Employees, by industry – Community, social and personal and other services (Category M) (males)       1.087         2       6       Employees, by industry – Services for households, by domestic personnel (Category N)			(males)	0.841
2       6       Employees, by industry – Education (Category K) (males)       1.149         2       6       Employees, by industry – Health, welfare and social work services (Category L) (males)       1.180         2       6       Employees, by industry – Community, social and personal and other services (Category M) (males)       1.087         2       6       Employees, by industry – Services for households, by domestic personnel (Category N)       1.087	2	6	Employees, by industry – Business activities (Category I) (males)	0.985
2       6       Employees, by industry – Health, welfare and social work services (Category L) (males)       1.180         2       6       Employees, by industry – Community, social and personal and other services (Category M) (males)       1.087         2       6       Employees, by industry – Services for households, by domestic personnel (Category N)       1.087		6	Employees, by industry – Public administration (Category J) (males)	2.303
2       6       Employees, by industry – Community, social and personal and other services (Category M) (males)         2       6       Employees, by industry – Services for households, by domestic personnel (Category N)		6	Employees, by industry – Education (Category K) (males)	1.149
M) (males)       1.087         2       6 Employees, by industry – Services for households, by domestic personnel (Category N)		6		1.180
2 6 Employees, by industry – Services for households, by domestic personnel (Category N)	2	6	Employees, by industry – Community, social and personal and other services (Category	
				1.087
(males) 1.148	2	6	Employees, by industry – Services for households, by domestic personnel (Category N)	
			(males)	1.148

			Chaining
Part T	able	Name of series	coefficient
2	6	Employees (total) (females)	1.064
2	6	Employees, by industry – Agriculture (Category A) (females)	1.257
2	6	Employees, by industry – Manufacturing (Category B) (females)	1.015
2	6	Employees, by industry – Electricity and water supply (Category C) (females)	0.902
2	6	Employees, by industry – Construction (building and civil engineering projects) (Category	
		D) (females)	0.850
2	6	Employees, by industry – Wholesale and retail trade, and repairs (Category E) (females)	0.905
2	6	Employees, by industry – Accommodation services and restaurants (Category F)	
		(females)	0.892
2	6	Employees, by industry – Transport, storage and communication (Category G) (females)	1.081
2	6	Employees, by industry – Banking, insurance and other financial institutions (Category H)	
		(females)	0.986
2	6	Employees, by industry – Business activities (Category I) (females)	1.051
2	6	Employees, by industry – Public administration (Category J) (females)	2.102
2	6	Employees, by industry – Education (Category K) (females)	1.054
2	6	Employees, by industry – Health, welfare and social work services (Category L) (females)	0.966
2	6	Employees, by industry – Community, social and personal and other services (Category	
		M) (females)	0.972
2	6	Employees, by industry – Services for households, by domestic personnel (Category N)	
		(females)	1.292
2	7	Employed persons, by employment status – employees (total)	1.082
2	7	Employed persons, by employment status - self-employed, employers and co-operative	
		members (total)	1.003
2	7	Employed persons, by employment status – kibbutz members (total)	1.475
2	7	Employed persons, by employment status – unpaid family members (total)	1.576
2	7	Jews, employed persons, by employment status – employees (total)	1.067
2	7	Jews, employed persons, by employment status – self-employed, employers and co-	
		operative members (total)	0.991
2	7	Jews, employed persons, by employment status – kibbutz members (total)	1.470
2	7	Jews, employed persons, by employment status – unpaid family members (total)	1.436
2	8	Employed persons, by employment status – employees (males)	1.101
2	8	Employed persons, by employment status – self-employed, employers and co-operative	
		members (males)	0.977
2	8	Employed persons, by employment status – kibbutz members (males)	1.290
2	8	Employed persons, by employment status – unpaid family members (males)	3.932
2	8	Employed persons, by employment status – employees (females)	1.064
2	8	Employed persons, by employment status – self-employed, employers and co-operative	
		members (females)	1.060
	8	Employed persons, by employment status – kibbutz members (females)	1.769
	8	Employed persons, by employment status – unpaid family members (females)	1.153
2 2	9	Employees and co-operative members usually working part-time involuntarily (total)	0.823
2	9	Employees and co-operative members usually working part-time involuntarily (males)	0.891
2	9	Employees and co-operative members usually working part-time involuntarily (females)	0.798
2	10	Employed persons, by occupation – Academic professionals (Major Group 0) (total)	1.028
2	10	Employed persons, by occupation – Associate professionals and technicians (Major	
		Group 1) (total)	1.074
2	10	Employed persons, by occupation – Managers (Major Group 2) (total)	1.274
2	10	Employed persons, by occupation – Clerical workers (Major Group 3) (total)	0.947
2	10	Employed persons, by occupation – Agents, sales workers and service workers (Major	
		Group 4) (total)	1.010
2	10	Employed persons, by occupation – Skilled agricultural workers (Major Group 5) (total)	1.052
2	10	Employed persons, by occupation – Manufacturing, construction and other skilled	-
		workers (Major Groups 6–8) (total)	0.922
2	10	Employed persons, by occupation – Unskilled workers (Major Group 9) (total)	1.085

Part	Table	Name of series	Chaining coefficient
2	11	L Employed persons, by occupation – Academic professionals (Major Group 0) (males)	1.030
2	11	Employed persons, by occupation – Associate professionals and technicians (Major	11000
-		Group 1) (males)	1.093
2	11	Employed persons, by occupation – Managers (Major Group 2) (males)	1.336
2	11	Employed persons, by occupation – Clerical workers (Major Group 3) (males)	1.026
2	11	Employed persons, by occupation – Agents, sales workers and service workers (Major	
		Group 4) (males)	0.946
2	11	Employed persons, by occupation – Skilled agricultural workers (Major Group 5) (males)	1.016
2	11	Employed persons, by occupation – Manufacturing, construction and other skilled	
		workers (Major Groups 6–8) (males)	0.907
2	11	Employed persons, by occupation – Unskilled workers (Major Group 9) (males)	1.033
2	11	Employed persons, by occupation – Academic professionals (Major Group 0) (females)	1.027
2	11	Employed persons, by occupation – Associate professionals and technicians (Major	
		Group 1) (females)	1.061
2	11	Employed persons, by occupation – Managers (Major Group 2) (females)	1.151
2	11	Employed persons, by occupation – Clerical workers (Major Group 3) (females)	0.922
2	11	Employed persons, by occupation – Agents, sales workers and service workers (Major	4 000
	4.4	Group 4) (females)	1.060
2	11	Employed persons, by occupation – Skilled agricultural workers (Major Group 5) (females)	) 1.568
2	11	Employed persons, by occupation – Manufacturing, construction and other skilled	1 00 4
2	11	workers (Major Groups 6–8) (females) Employed persons, by occupation – Unskilled workers (Major Group 9) (females)	<u>1.094</u> 1.152
2	12	Average weekly work-hours per employed person, by occupation – Academic	1.152
2	12	professionals (Major Group 0) (total)	0.991
2	12	Average weekly work-hours per employed person, by occupation – Associate	0.991
2	12	professionals and technicians (Major Group 1) (total)	0.990
2	12	Average weekly work-hours per employed person, by occupation – Managers (Major	0.000
-	14	Group 2) (total)	1.028
2	12	Average weekly work-hours per employed person, by occupation – Clerical workers	
_	. –	(Major Group 3) (total)	0.981
2	12	Average weekly work-hours per employed person, by occupation – Agents, sales	
		workers and service workers (Major Group 4) (total)	0.968
2	12	Average weekly work-hours per employed person, by occupation – Skilled agricultural	
		workers (Major Group 5) (total)	0.986
2	12	Average weekly work-hours per employed person, by occupation – Manufacturing,	
		construction and other skilled workers (Major Groups 6-8) (total)	0.942
2	12	Average weekly work-hours per employed person, by occupation – Unskilled workers	
		(Major Group 9) (total)	0.965

Part	Table	Name of series	Chaining coefficient
2	13	Average weekly work-hours per employed person, by occupation – Academic	coemeient
_		professionals (Major Group 0) (males)	1.001
2	13	Average weekly work-hours per employed person, by occupation – Associate	
		professionals and technicians (Major Group 1) (males)	1.004
2	13	Average weekly work-hours per employed person, by occupation – Managers (Major	4 000
	40	Group 2) (males) Average weekly work-hours per employed person, by occupation – Clerical workers	1.039
2	13	(Major Group 3) (males)	0.995
2	13	Average weekly work-hours per employed person, by occupation – Agents, sales	0.995
2	15	workers and service workers (Major Group 4) (males)	0.964
2	13	Average weekly work-hours per employed person, by occupation – Skilled agricultural	0.001
_		workers (Major Group 5) (males)	0.973
2	13	Average weekly work-hours per employed person, by occupation – Manufacturing,	
		construction and other skilled workers (Major Groups 6-8) (males)	0.950
2	13	Average weekly work-hours per employed person, by occupation – Unskilled workers	
		(Major Group 9) (males)	0.906
2	13	Average weekly work-hours per employed person, by occupation – Academic	
		professionals (Major Group 0) (females)	0.975
2	13	Average weekly work-hours per employed person, by occupation – Associate	0.070
	40	professionals and technicians (Major Group 1) (females)	0.973
2	13	Average weekly work-hours per employed person, by occupation – Managers (Major Group 2) (females)	0.000
2	13	Average weekly work-hours per employed person, by occupation – Clerical workers	0.982
2	15	(Major Group 3) (females)	0.972
2	13	Average weekly work-hours per employed person, by occupation – Agents, sales	0.072
		workers and service workers (Major Group 4) (females)	0.988
2	13	Average weekly work-hours per employed person, by occupation – Skilled agricultural	
		workers (Major Group 5) (females)	1.201
2	13	Average weekly work-hours per employed person, by occupation – Manufacturing,	
		construction and other skilled workers (Major Groups 6–8) (females)	0.878
2	13	Average weekly work-hours per employed person, by occupation – Unskilled workers	
		(Major Group 9) (females)	1.087
2		Employees, by occupation – Academic professionals (Major Group 0) (total)	1.034
2	14		1.075
2	14	(total) Employees, by occupation – Managers (Major Group 2) (total)	1.075
2	14	Employees, by occupation – Managers (Major Group 2) (total) Employees, by occupation – Clerical workers (Major Group 3) (total)	0.931
2	14	Employees, by occupation – General workers (Major Group 3) (total) Employees, by occupation – Agents, sales workers and service workers (Major Group 4)	0.331
2	14	(total)	1.056
2	14	Employees, by occupation – Skilled agricultural workers (Major Group 5) (total)	1.156
2	14	Employees, by occupation – Manufacturing, construction and other skilled workers	
		(Major Groups 6–8) (total)	0.922
2	14	Employees, by occupation – Unskilled workers (Major Group 9) (total)	1.048

Part	Table	Name of series	Chaining coefficient
2	15	Employees, by occupation – Academic professionals (Major Group 0) (males)	1.038
2	15	Employees, by occupation – Associate professionals and technicians (Major Group 1)	
		(males)	1.102
2	15	Employees, by occupation – Managers (Major Group 2) (males)	1.279
2	15	Employees, by occupation – Clerical workers (Major Group 3) (males)	0.991
2	15	Employees, by occupation – Agents, sales workers and service workers (Major Group 4)	
		(males)	1.016
2	15	Employees, by occupation – Skilled agricultural workers (Major Group 5) (males)	1.157
2	15	Employees, by occupation – Manufacturing, construction and other skilled workers	
		(Major Groups 6–8) (males)	0.908
2	15	Employees, by occupation – Unskilled workers (Major Group 9) (males)	1.006
2	15	Employees, by occupation – Academic professionals (Major Group 0) (females)	1.030
2	15	Employees, by occupation – Associate professionals and technicians (Major Group 1)	
		(females)	1.059
2	15	Employees, by occupation – Managers (Major Group 2) (females)	1.128
2	15	Employees, by occupation – Clerical workers (Major Group 3) (females)	0.912
2	15	Employees, by occupation – Agents, sales workers and service workers (Major Group 4)	
		(females)	1.083
2	15	Employees, by occupation – Skilled agricultural workers (Major Group 5) (females)	1.169
2	15	Employees, by occupation – Manufacturing, construction and other skilled workers	
		(Major Groups 6–8) (females)	1.067
2	15	Employees, by occupation – Unskilled workers (Major Group 9) (females)	1.103

Part	Table	Name of series	Chaining
			coefficient
2		Average weekly work-hours per employee (total)	0.990
2	16	Average weekly work-hours per employee, by industry – Agriculture (Category A)	0.941
2	16	Average weekly work-hours per employee, by industry – Manufacturing (Category B)	0.959
2	16	Average weekly work-hours per employee, by industry – Electricity and water supply	
		(Category C)	0.940
2	16	Average weekly work-hours per employee, by industry – Construction (building and civil	
		engineering projects) (Category D)	0.883
2	16	Average weekly work-hours per employee, by industry – Wholesale and retail trade, and	
		repairs (Category E)	0.985
2	16	Average weekly work-hours per employee, by industry – Accommodation services and	
		restaurants (Category F)	0.962
2	16	Average weekly work-hours per employee, by industry – Transport, storage and	
		communication industry (Category G)	0.960
2	16	Average weekly work-hours per employee, by industry – Banking, insurance and other	
		financial institutions industry (Category H)	0.967
2	16	Average weekly work-hours per employee, by industry – Business activities (Category I)	0.980
2	16	Average weekly work-hours per employee, by industry – Public administration (Category	
		J)	1.149
2	16	Average weekly work-hours per employee, by industry – Education (Category K)	0.974
2	16	Average weekly work-hours per employee, by industry – Health, welfare and social work	
		services (Category L)	1.013
2	16	Average weekly work-hours per employee, by industry - Community, social and personal	
		and other services (Category M)	0.938
2	16	Average weekly work-hours per employee, by industry – Services for households, by	
		domestic personnel (Category N)	1.081

Part	Table	Name of series	Chaining coefficient
2	17	Average weekly work-hours per employee, by occupation – Academic professionals	cooncion
-	••	(Major Group 0)	0.990
2	17	Average weekly work-hours per employee, by occupation – Associate professionals and	
_		technicians (Major Group 1)	0.991
2	17	Average weekly work-hours per employee, by occupation – Managers (Major Group 2)	1.027
2	17	Average weekly work-hours per employee, by occupation – Clerical workers (Major	
		Group 3)	0.976
2	17	Average weekly work-hours per employee, by occupation - Agents, sales workers and	
		service workers (Major Group 4)	0.980
2	17	Average weekly work-hours per employee, by occupation – Skilled agricultural workers	
		(Major Group 5)	0.867
2	17	Average weekly work-hours per employee, by occupation – Manufacturing, construction	
		and other skilled workers (Major Groups 6–8)	0.939
2	17	Average weekly work-hours per employee, by occupation – Unskilled workers (Major	
		Group 9)	0.966
3	1	Unemployed persons, did not work during the past 12 months (total)	1.404
3	1	Unemployed persons, worked during the past 12 months (total)	1.351
3	2	Unemployed persons, sought work through the Employment Service (total)	1.103
3	2	Unemployed persons aged 15–24 (total)	1.668
3	2	Unemployed persons, not single (total)	1.403
3	2	Unemployed persons, sought work during 1–8 weeks (total)	3.185
3	2	Unemployed persons, sought work during 27 weeks or more (total)	0.926
3	3	Unemployed persons, sought work through the Employment Service (males)	1.045
3	3	Unemployed persons aged 15–24 (males)	1.856
3	3	Unemployed persons, not single (males)	1.392
3	3	Unemployed persons, sought work during 1–8 weeks (males)	4.089
3	3	Unemployed persons, sought work during 27 weeks or more (males)	0.889
3	4	Unemployed persons, sought work through the Employment Service (females)	1.173
3	4	Unemployed persons aged 15–24 (females)	1.511
3	4	Unemployed persons, not single (females)	1.413
3	4	Unemployed persons, sought work during 1–8 weeks (females)	2.568
3	4	Unemployed persons, sought work during 27 weeks or more (females)	0.974

(1) Excluding those living outside localities or in institutions (permanent samples).

#### **Confidential**

#### MONTHLY LABOUR FORCE SURVEY

			<b></b>
Year	Stage No	b. of households in dwelling	See the note on page
Month	Da	te of interview	
Week			
Questionnaire No.			
	Locality code Year of the sample	Month No. of dwelling sample	Change tenants
Full name			
Address			
Name of locality _			
Update of name a	nd address		
Is the address liste	d above complete and correct?		
<ol> <li>Yes</li> <li>No (ple</li> </ol>	ase list the correct address, street nar	me and building number)	
	r details in the address that need to be onal building number)	e updated (e.g., entrance, floor, new	/ additional
1. Yes	2. No		
Entrance		Different street name	
Floor		New building number	
-	umber number for the building	The building faces another stre	et
	umber on the street that the building	faces	
	me from the mailbox		

contact (with last name)?

Telephone numbers for contact: 1. Name \_\_\_\_\_ Tel \_\_\_\_\_

2. Name \_\_\_\_\_ Tel \_\_\_\_\_

3. Name \_\_\_\_\_ Tel \_\_\_\_\_

Does the \_\_\_\_\_\_ family live at this address?

1. Yes

Continue filling out the questionnaire

2. No, another family lives there

ł

Table 1

- A. Of the persons living in the dwelling, list the ones for whom this address is registered as their permanent residence in Israel (including soldiers, people currently staying abroad, and people in boarding schools or institutions)?
- B. Are all the people you specify lived in this dwelling on December 31, "previous year"?
  - 1. Yes Go to question "C"
  - 2. No *Go to column 04.1*
- C. Do all of them have a common expense budget for food?
  - 1. Yes Go to question "E"
  - 2. No Go to question "D"
- D. Fill out annex of additional households in a dwelling (see the note on page 5).
- *E.* Do all of the people in the household sleep at the dwelling at least four nights a week?
  - 1. Yes *Continue filling out the table*
  - 2. No *Go to Table 2*.

D	<b>T</b> '	τ.	TT	0 10	C	D	M -1	17	0	
Person	First	Last	How are you	Specify	Sex	Born on	Month	Year	Can you	ID number of
No.	name	name	related to? Read the first name on the list In households with more than one nuclear family, list the person no. of	the people who didn't live in this dwelling on December 31, "previous year"?	1. Male 2. Female	what day of the month? <i>If year of</i> <i>unknown</i> <b>09</b>	- skip to		estimate the age of on his/her last birthday?	(including check-digit) Go to Column 13 If doesn't have an Israeli ID card, write 9999. Go to column 12 If unknown,
21		22	the spouse and parent next to the relationship status Go to "B"	Continue to "C"	0.5	If year of go to colu	ımn <b>10</b>		22	continue to column <b>11</b>
01	02	03	04	04.1	05	06	07	08	09	10
1			First on list							
2										
3										
4										
5										
6										
7										
8										
9										
10										

Table 1 (Continued)

<ol> <li>Has Israeli ID (<i>Skip to</i> <i>Column</i></li> <li>2. No Israeli ID (<i>Continue</i> <i>to Column</i></li> <li>12)</li> </ol>	How many months hasstayed in Israel contin- uously since last arriving in the country? a. Over 12 months ( <i>Continue</i> to <i>Column</i> 13) b. Less than 12 months ( <i>Continue</i> only to <i>Columns</i> 13, 14,	Is 1. Married 2. Separated ( <i>Continue to</i> <i>Column 14</i> ) 3. Divorced 4. Widowed 5. Never married ( <i>Skip to</i> <i>Column 15</i> ) The questi	Year of (present) marriage ons in colu	What is 's country of birth (by present boundaries) 1. Israel ( <i>Skip to</i> <i>Column 18</i> ) 2. Abroad Specify:  ( <i>Continue</i> <i>to Column</i> <i>16</i> ) <b>mns 13-20 a</b>	What year did immigrate to Israel? If it was within the past two years, continue to Column 17 If not – Go to column 20	What month did immi- grate to Israel? d only fe	What is <u>'s</u> father 's country of birth? 1. Israel 2. Abroad Specify:  or persons	What is 's mother's country of birth? 1. Israel 2. Abroad Specify:  aged 15 an	Is 1. Jewish 2. Christian 3. Muslim 4. Druze 5. Other  d over
	20)								
11	12	13	14	15	16	17	18	19	20
1									
2									
3									
4									
5									
6									
7									
8									
9									
10						1			

#### Table 2

Who are the members of your household that do not sleep in the dwelling four nights a week?

Person no.	First name	Last name	Why doesn't that household member sleep in the dwelling 4 nights a week?1 is a soldier serving 	For persons staying at a hospital, an institution, or jail) ———— How many consecutive months does	For persons staying abroad ————— How many consecutive months do you sleep away from the dwelling? If less than 12 months, continue filling out Table 1 If more than 12 months – continue filling out Table 1, Columns 5-14, and <u>finish the</u> <u>questionnaire</u> If unknown – continue filling out Table 1
01	02	0.5			

- **2.000** Mark the person number of the individual who provides the information (*if that person is not a member of the household, mark "98", and indicate that person's name and relationship to the people who live in the dwelling \_\_\_\_\_)*
- **2.130** (*If age 24 or less and Single*) **Interviewer: Fill in the person number of the individual's mother** (*if the mother does not appear in the table mark "98"*)

98 - continue to 2.131; other - go to 2.150

- 2.131 Mark the reason that the mother does not appear in the table:
  - 1. Stays abroad
  - 2. Lives at another dwelling in Israel
  - 3. Stays at an institution (e. g., nursing home)
  - 4. Deceased
  - 5. Other, specify: \_\_\_\_\_
- **2.140** (*If number of mother 98 or unknown*) **Interviewer: Fill in the person number of the individual's father** (*if the father does not appear in the table mark "98"*)

98 - continue to 2.141, other - go to 2.150

- 2.141 Mark the reason that the father does not appear in the table:
  - 1. Stays abroad
  - 2. Lives at another dwelling in Israel
  - 3. Stays at an institution (e. g., nursing home)
  - 4. Deceased
  - 5. Other, specify: \_\_\_\_\_
- **2.150** (*If Married*) **Interviewer: Fill in the person number of the individual's partner** (*if the partner does not appear in the table mark "98"*)

98 - continue to 2.160, other - go to 2.120.1

#### 2.160 Mark the reason that the partner does not appear in the table:

- 1. Stays abroad
- 2. Lives at another dwelling in Israel
- 3. Stays at an institution (e. g., nursing home)
- 4. Deceased
- 5. Other, specify: \_\_\_\_\_

<u>Note:</u> If there is more than one household in the dwelling, the following information is obtained for each one and recorded in the appendix for additional households in the dwelling: familial relationships within the household; in how many rooms does the household live (2.180.1); do they employ domestic help or a caregiver for pay; did the domestic help or caregiver work during the last week, and if so, for how many hours (2.210–2.190).

#### 2.120.1 What is the main lifestyle in terms of religion of those who live in the dwelling?

- 1. Non-religious, secular
- 2. Traditional
- 3. Religious
- 4. Very religious
- 5. Ultra-religious ("Haredi")
- 6. Mixed lifestyle
- 7. Other \_\_\_\_\_

#### 2.180.1 How many rooms does the family (household) occupy (including half-rooms and salon)?

#### **Ownership of a Dwelling**

- **2.181 Do you own the dwelling in which you live, or is it rented?** ["Owned": by at least one of the persons living in the dwelling]
  - 1. You own it Go to 2.190
  - 2. You rent it Continue to question 2.183
  - 3. Assisted living Go to 2.190
  - 4. Living rent-free in dwelling owned by someone else (including kibbutz) Go to 2.190
  - 5. Key money apartment Go to 2.190
  - 6. Other, specify \_\_\_\_\_ Go to 2.190

#### 2.183 From whom did you rent the dwelling?

- 1. A private individual
- 2. A public housing company: 'Amidar', 'Prazot', 'Halamish', 'Shikmona', etc.
- 3. Educational institution, such as dormitory or yeshiva
- 4. Government, local authority, kibbutz, moshav, etc.
- 5. Other, specify \_\_\_\_\_

#### **Employment of Domestic Help or Caregiver**

- 2.190 In your home, do you employ domestic help or a caregiver for pay?
  - 1. Yes Continue to question 2.200
  - 2. No Continue to question 2.250
- 2.200 Did the domestic help or caregiver work last week?

1. Yes – Continue to question 2.210

2. No - Continue to question 2.250

2.210 How many hours did he or she work last week? \_\_\_\_\_

#### Section 3 – Disabilities

# 2.250 Does anyone living in the dwelling have any health problem, of physical or mental nature, that <u>interferes with his or her day-to-day functioning</u> and has lasted for six months or more (not including learning disability)?

**1. Yes** – *Continue to question 2.260* **2. No** - *Go to 3.20* 

#### 2.260 Among the people living in the dwelling, who has a health problem?

More than one answer is possible Questions 2.261-2.267 are asked about each individual selected in 2.260

#### 2.261 Do you have difficulty seeing, even if wearing glasses or contact lenses?

- 1. No, no difficulty
- 2. Yes, some difficulty
- 3. Yes, a lot of difficulty
- 4. Do not see at all

#### 2.262 Do you have difficulty hearing, even if using hearing aid?

- 1. No, no difficulty
- 2. Yes, some difficulty
- 3. Yes, a lot of difficulty
- 4. Do not hear at all

#### 2.263 Do you have difficulty walking or climbing stairs?

- 1. No, no difficulty
- 2. Yes, some difficulty
- 3. Yes, a lot of difficulty
- 4. Cannot do at all

#### 2.264 Do you have difficulty in getting dressed or washing up?

- 1. No, no difficulty
- 2. Yes, some difficulty
- 3. Yes, a lot of difficulty
- 4. Cannot do at all

#### 2.265 Do you have difficulty remembering or concentrating?

- 1. No, no difficulty
- 2. Yes, some difficulty
- 3. Yes, a lot of difficulty
- 4. Cannot do at all

# 2.266 Apart from those that have been mentioned above, do you have another problem that interferes with your day-to-day functioning?

- 1. Yes
- 2. No

# **2.267** Is the disability recognized by the National Insurance Institute of Israel ("Bituach Leumi"), the Ministry of Defense, or any other government body? (Interviewer: If not all the disabilities are recognized but at least one is, mark "yes")

1. Yes

- 1. res 2. No
- 3. Recognition in process

	Education
.20 D	id you attend or do you attend school (including studies at university, yeshiva, in a course lasting
	st one year, etc.)?
	Attended only in the past
2	Attends at present  Continue to
	(including on vacation) J Question 3.30
3	Did not attend school at all
	- Skip to Question 4.00
3.30.	For how many years did you attend or have you been attending schools?
	What is the type of school last attended?
1.	Primary school / intermediate school
-	(including heder / kutab)
	Secondary school - vocational/agricultural
	track (incl. vocational yeshiva)
3.	Secondary school - general track
4	(incl. general secondary school yeshiva)
4.	Yeshiva ("Great") excl. secondary school yeshiva
Б	Teacher training college
5.	
6.	Post-secondary school for Not
	practical engineers and toward
	technicians <i>academic</i>
7.	Other post-secondary school degree
	(e.g., school for registered
	nurses)
	An academic degree-granting institution
9.	
	Other, specify
	What is the highest diploma / degree that you received?
1.	Primary school / intermediate school diploma
2	(incl. studied in secondary school but did not graduate)
2. 3.	Secondary school diploma – no matriculation
3. 4.	Secondary school diploma - matriculation Post-secondary school diploma (non-academic track)
4. 5.	First academic degree (BA or similar degree)
5. 6.	Second academic degree (MA or similar degree, including
0.	medical doctor)
7.	Third academic degree (Ph.D. or similar degree)
7. 8.	Other diploma/degree (specify):
9.	No diploma / degree
0.	
	Only male Jews asked, except for those who answered 4 in 3.40) Have you ever studied in yeshiva
1.	Yes – Continue to Question 3.70
2.	No – Skip to Question 4.00

studying?

- Secondary school yeshiva ("Yeshiva tichonit")
   "Yeshiva ktana"

- "Yeshiva gvoha"
   "Yeshiva gdola"
   "Yeshiva thesder"
- 6. Kolel
- 7. Other, specify: \_\_

<sup>3.80. (</sup>Asked if 3-7 in 3.70) For how many years did you study or have you been studying in all the yeshivas? \_\_\_\_

#### Employment

Interviewer: "Now I'm going to ask you some questions about last week – the week that ended last Saturday."

#### 4.00 Did you work last week, for at least one hour, for pay, not including volunteer work?

- 1 Yes Skip to Question 4.100
- 2 In compulsory army service Continue to
- 3 In permanent army service J Question 4.21

#### 4 Did not work last week – Skip to Question 4.30

- 4.21. Do you serve in the locality where you live?
- 1 Yes 2 No

#### 4.22 In addition to your army service, do you have another job?

- 1 Yes If in Question 4.00 "worked last week" = Option 2, skip to Question 4.370
- 2 No If in Question 4.00 = Option 3, skip to Question 4.300

### 4.30. Do you have a job from which you were absent all of last week, including a business?

- 1 Yes Continue to Question 4.40
- 2 No Skip to Question 4.80

4.40 How many weeks were you absent from this job?

1-52 - Continue to Question 4.50

53-99 – Skip to Question 4.80

#### 4.50. What is the main reason you were absent from work last week?

- 1 Illness (personal) Continue to Question 4.52
- 2 Accident (personal) *Skip to* Question **4.53**
- 3 Illness of child
- 4 Illness of other family member
- 5 Maternity leave up to 26 weeks Skip to Question 4.100
- 6 Other vacation
- 7 Festivals *Skip to* Question **4.100**
- 8 Reserve army service Skip to Question 4.100
- 9 Reduction of employment post / Temporary stoppage of work up to 30 days
- 10 Labour dispute, strike, or lock-out
- 11 Weather
- 12 Other. State:

If in Question 4.40 " weeks absent" less than 5 and Options 3-12 in this question, skip to

Question 4.100

If in Question 4.40 " weeks absent" equal to or more than 5 and Options 3, 4, 6, 9, 10, 11, 12 in this question, skip to Question **4.60** 

#### 4.52 Was the illness work-related?

- 1 Yes
- 2 No

If in Question 4.40 " weeks absent" less than 5, skip to Question 4.100

If in Question 4.40 " weeks absent" equal to or more than 5, skip to Question 4.60

#### 4.53 What type of accident were you involved in?

- 1 A work-related accident, including a road accident on the way to or from work
- 2 Another road accident
- 3 Another type of accident
- If in Question 4.40 " weeks absent" less than 5, skip to Question 4.100

If in Question 4.40 " weeks absent" equal to or more than 5, continue to Question 4.60

### 4.60 Were you absent with pay? Includes partial pay, payment from National Insurance or other insurance fund, and maternity leave up to 26 weeks

- 1 Yes Skip to Question 4.100
- 2 No Continue to Question 4.70
- 3 Other, self-employed, freelancer, unpaid family member skip to Question 4.100

# 4.70 At the end of the period of absence, is your return to the same workplace guaranteed?

1 Yes – Skip to Question 4.100

2 No - Continue to Question 4.80

4.80 Did you actively seek work in the last four weeks (including an effort to establish a business)?

1 Yes - Skip to Question 4.400

- 2 No Skip to Question 4.600
- 3 No, because I have been promised work that will start within 30 days Skip to Question 4.470

4.100 How many workplaces do you work in? \_

Details on Main Work
4.101 Now I will ask for some details regarding your main place of work.
4.110 Do you still work in the same locality where you worked at the time of the
previous surveys? (for repeat surveys)
1 Yes - Skip to Question 4.120
2 No - Continue to Question 4.111
4.111 In what locality do you work?
1 Works in locality of residence
2 Works outside locality of residence - state name of locality:
3 Works in various localities – state the region:
4 Works abroad (as a representative of an institution or company operating in Israel)
4.120 Do you still work in the same workplace as at the time of the previous surveys?
(for repeat surveys)
1 Yes - Continue to Question 4.160
2 No - Continue to Question 4.121
4.121 What is the name of your place of work?
4.122 What is the main activity at your place of work?
For example: production, repair, distribution
4.123 In which department or division do you work?
4.124 What is the main activity of this department or division?
4.130 In which economic sector do you work?
1 Private sector, for example, a business
2 Public sector, for example, local government or state school
3 Non-profit institution, for example, a charity, professional, or religious organization
4.140 How long, in minutes, does it typically take you to travel to your main workplace?
4.150 In what year did you start working at this workplace?
If began working more than two years ago, skip to Question <b>4.160</b>
4.151 In what month did you start to work?
<ul> <li>4.152 How did you find your job?</li> <li>1 Uploaded or updated c.v. documents on the Internet</li> </ul>
2 Contacted the employer
3 Attempt to start a business
4 Through friends, relatives, or others
5 Through an employment and/or a placement agency
6 Through signing up at the Employment Bureau
7 By answering a want ad in the newspaper or on the Internet
8 Another method
4.153 For how many weeks did you seek work?
4.160 In your current workplace, do you perform the same tasks as in the previous survey (for
repeat surveys)
1 Yes - Skip to Question 4.164
2 No - Continue to Question <b>4.161</b>
4.161 What is the main type of work that you do at this workplace?
4.162 Describe your main task at this workplace.
For example, handling import licences, repairing telephones
4.163 What is your job title at this workplace (if any)?
4.164 Do you manage or supervise other workers?
1 Yes - Continue to Question <b>4.165</b>
2 No - Skip to Question <b>4.170</b>

Skip to
Question
4.185
se

7 Skip to Question **4.250** 

#### 4.240 Did you work during the past weekend?

- 1 Yes, on Friday
- 2 Yes, on Saturday
- 3 Yes, on Friday and Saturday
- 4 No

## 4.250. How many hours do you <u>usually</u> work per week, <u>in all places of work</u>, including overtime? (including preparation hours of teachers and artists) \_\_\_\_\_

Flow		
Number of hours		
(Question 4.250)	Worked last week or was absent	Flow
1-97	Yes, "worked last week" 4.00	Continue to Question 4.251
98 (irregular)	Yes, "worked last week" 4.00	Skip to Question 4.261
	No, "worked last week" 4.00 = 4, and "absent" 4.30 =	Skip to Flow Instructions
1-97	1	before Question 4.280
	No, "worked last week" 4.00 = 4, and "absent" 4.30 =	
98 (irregular)	1	Skip to Question 4.270

### 4.251 Did you work <u>fewer</u> hours than usual last week, because of vacation, illness, festivals, reserve army service, labour dispute, or for any other reason?

- 1 Yes Continue to Question 4.252
- 2 No Skip to Question 4.257

4.252	How many hours less?	

4.253 What is the main reason that you worked fewer hours than usual last week?

- 1 Illness (personal) Continue to Question 4.255
- 2 Accident (personal) Skip to Question 4.256
- 3 Illness of child
- 4 Illness of other family member
- 5 Maternity leave up to 26 weeks
- 6 Other vacation
- 7 Festivals
- 8 Reserve army service
- 9 Reduction of employment post
- 10 Labour dispute, strike, or lock-out
- 11 Weather
- 12 Another reason. Specify: \_\_\_\_
- 4.255 Was the illness work-related?
- 1 Yes
- 2 No
- Skip to Question 4.257

#### 4.256 What type of accident were you involved in?

- 1 A work-related accident, including a road accident on the way to or from work
- 2 Another road accident
- 3 Another type of accident

## 4.257 <u>Last week</u>, in addition to the hours stated above, did you: work overtime, work rotations, do special jobs, and so on?

Skip to Question 4.257

- 1 Yes Continue to Question 4.258
- 2 No Skip to Question 4.261

4.258 How many extra hours did you work?

4.261 How many hours did you work last week in all workplaces?

If Question 4.250 = 98 (irregular), continue to Question 4.262

If Question 4.250 = 1-97, skip to Question 4.280

## 4.262 Did you work fewer hours than usual last week, because of vacation, illness, festivals, reserve army service, labour dispute, or for any other reason?

- 1 Yes Continue to Question 4.263
- 2 No Skip to Question 4.270
- 4.263 How many hours less?

#### 4.264 What is the main reason that you worked fewer hours than usual last week?

- 1 Illness (personal) Continue to Question 4.266
- 2 Accident (personal) Skip to Question 4.267
- 3 Illness of child
- 4 Illness of other family member
- 5 Maternity leave up to 26 weeks
- 6 Other vacation
- 7 Festivals
- 8 Reserve army service
- 9 Reduction of employment post
- 10 Labour dispute, strike, or lock-out
- 11 Weather
- 12 Another reason. Specify:

#### 4.266 Is the illness work-related?

#### 1 Yes Skip to Question 4.270

2 No

#### 4.267 What type of accident were you involved in?

- 1 A work-related accident, including a road accident on the way to or from work
- 2 Another road accident
- 3 Another type of accident

#### 4.270 Do you usually work 35 or more hours per week, in all your workplaces? (including preparation hours of teachers and artists)

1 Yes - Skip to Question 4.280

2 No - Continue to Question 4.271

#### 4.271 Do you usually work 30 or more hours per week, in all your workplaces? (including preparation hours of teachers and artists)

1 Yes

#### 2 No

Persons who have more than one workplace reach Questions 4.280 and 4.281

#### 4.280 How many hours do you usually work per week, at your main place of work, including overtime?

#### (including preparation hours of teachers and artists)

If person worked during the last week (Question 4.00 = 1), continue to Question 4.81. Otherwise, skip to flow instructions before Question 4.290.

#### 4.281 How many hours did you work last week at that workplace?

Employees and cooperative members who usually work part-time reach Question 4.290. All others skip to Question 4.300.

#### 4.290 Are you interested in working more hours?

- Yes Continue to Question 4.291 1
- No Skip to Question 4.292 (option 1) 2

#### 4.291 During the last 4 weeks, did you attempt to find a job with more hours, including at your current workplace?

- 1 Yes - Skip to Question 4.295
- 2 No - Continue to Question 4.292 (option 2)

```
4.292
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#### Option 1: What is the main reason that you are not interested in working more hours? Option 2: What is the main reason that you work less than 35 hours?

- 1 There is no financial need Skip to Question 4.300
- Illness or other physical disability Skip to Question 4.294 2
- 3 Advanced age, retirement
- 4 Childcare
- 5 Care of another family member
- 6 Care of household
- 7

Skip to Question 4.300

Skip to Question 4.270

- Studies 8 Other. Specify:

1 A work-related accident, including a road accident		
on the way to or from work 2 Another road accident		
3 A work-related illness Skip to Que	etion <b>1 300</b>	
4 Another illness	50001 4.300	
4.295 Would you have been able to begin working more hours in the	upcoming months	?
1 Yes		
2 No		
Inappropriate Work (All Employed Persons Reach 1		
Except Those In Compulsory Army Servic 4.300 Are you interested in changing your <u>main</u> job for a different one		
1 Yes		
2 No - Skip to Question 4.370		
4.310 Why are you interested in changing jobs?		
1 Interested in higher wages		
<ul> <li>2 Desire for work that better suits my education and training</li> <li>2 Desire for work that is more interesting with more solf fulfilment</li> </ul>		
<ul><li>3 Desire for work that is more interesting with more self-fulfilment</li><li>4 Desire to work closer to home</li></ul>		
5 Desire for better working conditions		
6 Other. State:		
4.320 Did you actively seek other work during the past 4 weeks?		
1 Yes - Continue to Question 4.330		
2 No - Skip to Question 4.370		
4.330 What methods did you use to seek work?		
4.331 Uploaded c.v. documents to social media or professional sites of		
the Internet, or updated such documents	1 – Yes	2 - No
4.332 Contacted the employer, either personally, in writing, or using some other method	1 Voo	2 - No
4.333 Attempt to start a private business	<u>1 – Yes</u> 1 – Yes	2 - No 2 - No
4.334 Through friends, relatives, or others	1 – Yes	2 - No
4.335 Through an employment and/or a placement agency	1 – Yes	2 - No
4.336 Through signing up at the Employment Bureau	1 – Yes	2 - No
4.337 By answering a want ad in the newspaper or on the Internet	1 – Yes	2 - No
4.338 Another method. Specify:	1 – Yes	2 - No
4.340 If you were offered another job, could you start it within the new	t two months?	
1 Yes		
2 No 4 250 Did you cook work in the come field in which you surroutly work	k0	
4.350 Did you seek work in the same field in which you currently wor 1 Yes - Skip to Question 4.370	Kſ	
2 No - Continue to Question <b>4.</b> 360		
4.360 In what field did you seek work?		
Employment During the Last 12 Months		
4.370 During the last 12 months, that is, from the beginning of	[Month], _	
[Year] through the end of the month that just passed, how many mon		
in <u>all workplaces</u> , including absence with pay? (This includes workin	g abroad for an Isr	aeli
company and army service)		
4.380 What was the main reason for not working all months of the ye	ar?	
1 Studies in Israel or abroad	ai :	
2 Illness or other physical disability - <i>Continue to Question</i> <b>4.382</b>		
3 Advanced age, retirement		
4 Seasonal work (the season ended)		
<ul><li>4 Seasonal work (the season ended)</li><li>5 Sought work actively and did not find</li></ul>		
<ul><li>5 Sought work actively and did not find</li><li>6 Childcare</li></ul>		
<ul><li>5 Sought work actively and did not find</li><li>6 Childcare</li><li>7 Care of another family member</li></ul>		
<ul> <li>5 Sought work actively and did not find</li> <li>6 Childcare</li> <li>7 Care of another family member</li> <li>8 Care of household</li> </ul>		
<ul> <li>5 Sought work actively and did not find</li> <li>6 Childcare</li> <li>7 Care of another family member</li> <li>8 Care of household</li> <li>9 Was abroad</li> </ul>		
<ul> <li>5 Sought work actively and did not find</li> <li>6 Childcare</li> <li>7 Care of another family member</li> <li>8 Care of household</li> </ul>		

#### 4.382 What is the disability or illness a result of?

- A work-related accident, including a road accident on the way to or from work
   Another road accident
- 3 A work-related illness
- 4 Another illness

Continue to the next person

Persons Seeking Work Who Did Not Work in the Last	Week	
4.400 In what ways did you actively seek work, during the last 4 weeks?		-
4.401 Uploaded c.v. documents to social media or professional sites on		. N
the Internet, or updated such documents	1 – Yes	2 - No
4.402 Contacted the employer, either personally, in writing, or using		
some other method	1 – Yes	2 - No
4.403 Attempt to start a private business	1 – Yes	2 - No
4.404 Through friends, relatives, or others	1 – Yes	2 - No
4.405 Through an employment and/or a placement agency	1 – Yes	2 - No
4.406 Through signing up at the Employment Bureau	1 – Yes	2 - No
4.407 By answering a want ad in the newspaper or on the Internet	1 – Yes	2 - No
4.408 Another method. Specify:	1 – Yes	2 - No
4.410 Were you paid unemployment benefits during the past 4 weeks?		
1 Yes		
2 No		
4.420 For how many successive weeks did you actively seek work?		
4.430 Did you seek full-time work?		
1 Yes		
2 No		
4.440 Last week, could you have started an appropriate job if one had bee	en offered?	
1 Yes - Skip to Question <b>4.470</b>		
2 No - Continue to Question 4.450		
4.450 What was the main reason you could not start working last week?		
1 Studies		
2 Illness		
3 Reserve army service		
4 Childcare or caring for another family member		
5 Another reason. State		
4.460 Could you start working during the coming month?		
1 Yes		
2 No		
4.470 Have you ever worked in Israel, including army service, National Se	ervice, or	
work abroad for an Israeli company?		
1 Yes - Continue to Question 4.480		
2 No - Skip to Question 4.520		
4.480 In what year did you leave your last job?		
If person stopped working more than 2 years ago, skip to Question 4.520		
4.490 In what month did you leave your last job?		
<b>4.500 Why did you leave your last place of work?</b> 1 Dismissal because of cut-backs/closure of workplace – <i>Skip to Questio</i>	m / 010	
	4.810	
2 Dismissal for other reasons – <i>Skip to Question</i> <b>4.810</b>		
3 Retired from army service – <i>Skip to Question</i> <b>4.520</b>		
4 Retired from other work – <i>Skip to Question</i> <b>4.810</b>		
<ul> <li>5 Released from army service – <i>Skip to Question</i> 4.520</li> <li>6 Work or contract ended (incl. seasonal work) – <i>Skip to Question</i> 4.810</li> </ul>		
7 Left because work did not match skills – <i>Skip to Question</i> <b>4.810</b>	postion ato	
8 Left due to dissatisfaction with work conditions such as salary, hours, lo <i>Skip to Question</i> <b>4.810</b>	bcation, etc. –	
9 Left due to health reasons – Continue to Question 4.502		
9 Left due to health reasons – <i>Continue to Question</i> <b>4.502</b> 10 Another reason. State: – <i>Skip to Question</i> <b>4.810</b>		
<ul> <li>9 Left due to health reasons – Continue to Question 4.502</li> <li>10 Another reason. State: – Skip to Question 4.810</li> <li>4.502 What is the disability or illness a result of?</li> </ul>		
<ul> <li>9 Left due to health reasons – Continue to Question 4.502</li> <li>10 Another reason. State: – Skip to Question 4.810</li> <li>4.502 What is the disability or illness a result of?</li> <li>1 A work-related accident, including a road accident</li> </ul>		
9 Left due to health reasons – <i>Continue to Question</i> <b>4.502</b> 10 Another reason. State: – <i>Skip to Question</i> <b>4.810</b> <b>4.502 What is the disability or illness a result of?</b> 1 A work-related accident, including a road accident on the way to or from work		
9 Left due to health reasons – <i>Continue to Question</i> <b>4.502</b> 10 Another reason. State: – <i>Skip to Question</i> <b>4.810</b> <b>4.502 What is the disability or illness a result of?</b> 1 A work-related accident, including a road accident on the way to or from work 2 Another road accident	- 4 040	
9 Left due to health reasons – <i>Continue to Question</i> <b>4.502</b> 10 Another reason. State: – <i>Skip to Question</i> <b>4.810</b> <b>4.502 What is the disability or illness a result of?</b> 1 A work-related accident, including a road accident on the way to or from work	n <b>4.810</b>	

4.520 In what field are you looking for work?	
If answered in Question 4.500 (why left?) = 3 retired from an	my service or 5 = released from army service,
skip to Question 4.801	
If stopped working more than 2 years ago or did not work at	all in Israel, skip to Question 4.930
Discouraged Workers and Not Participating in Labour	
Not Work In the Last Week and Did Not Seek Wo	ork In the Last Month)
4.600 Have you ever worked in Israel, including army se	rvice, National Service, or
work abroad for an Israeli company?	
1 Yes - Continue to Question <b>4.610</b>	
2 No - Skip to Question 4.630	
4.610 In what year did you leave your last job?	
If person stopped working more than 2 years ago, skip to Qu	lestion 4.630
4.611 In what month did you leave your last job?	
4.620 Why did you leave your last place of work?	
1 Dismissal because of cut-backs/closure of workpla	ce )
2 Dismissal for other reasons	
3 Retired from army service	Skip to
4 Retired from other work	Question
5 Released from army service	4.630
6 Work or contract ended (incl. seasonal work)	
7 Left because work did not match skills	
8 Left due to dissatisfaction with work conditions suc	h as salary, hours, location, etc.
9 Left due to health reasons - Continue to Question 4	
10 Another reason. State:	Skip to Question 4.630
4.622 What is the disability or illness a result of?	
1 A work-related accident, including a road accident or	the way to or from work
2 Another road accident	
3 A work-related illness	
4 Another illness	
4.630 Did you actively seek work at any time during th	
the beginning of (month) (year) until the	end of last month?
1 Yes - Continue to Question 4.640	
2 No - Skip to Question 4.680	
4.640 During the last 12 months, how many weeks did	
4.650 Did you search through the Employment Service	e?
1 Yes	
2 No	
If person sought work during the past year (4.630), stoppe	d working during the last 2 years,
and was not finishing army service - skip to Question 4.67	0
4.660 In what field did you seek work?	
4.670 Did you seek full-time work?	
1 Yes	
2 No	
4.680 Are you currently interested to work in an appro	priate job?
1 Yes - Continue to Question <b>4.690</b>	

#### 4.690 What is the main reason you did not seek work during the last 4 weeks ?

Skip to

Question 4.700

1	Believes no work available in his or her
	occupation

- 2 Believes no work available in his or her locality of residence
- 3 Believes work not suitable due to wages, hours, or lack of interest in work
- 4 Lacks necessary experience, training, or because of language difficulties
- 5 Because of age: too young or too old 6 In government ministry
- job training program
- In another formal education setting 7
- 8 Chronic illness, physical disability Continue to Question 4.692
- 9 Childcare Skip to 10 Care for another relative 11 Other family responsibilities Question 4.700
- 12 Another reason. Specify:\_

4.692 What is the disability or illness a result of?

- 1 A work-related accident, including a road accident on the way to or from work
- 2 Another road accident
- 3 A work-related illness
- 4 Another illness

#### 4.700. Last week, could you have started an appropriate job if one had been offered?

- Yes Skip to flow Instructions before Question 4.720 1
- No Continue to Question 4.710 2

#### 4.710 If you were offered an appropriate job, could you start it in the coming month?

1 Yes 2 No

Persons aged 18-67 continue to Question 4.720. Persons not aged 18-67 and who worked during the last two years continue to Question 4.810. Persons not aged 18-67 and who did not work during the last two years, skip to Question 4.930.

#### 4.720 Do you receive income support?

1 Yes

2 No

Persons who worked during the last two years continue to Question 4.730. Persons who did not work during the last two years, skip to Question 4.930.

4.730 Do you receive	unemployment benefits?
1 Yes	Skin to

1 Yes	SKIP to
2 No	Question 4.810

Information About Last Job (for Persons Who Worked During the Last Two Years, Excluding Army Service

#### 4.801 Did you serve in the locality where you live?

1 Yes	Skip to
2 No	Question 4.920
4.810 In what lo	ocality did you work?
1 Worked in	locality of residence
2 Worked ou	Itside locality of residence - state name of locality:
3 Worked in	various localities – state the region:
4 Worked ab	proad (as a representative of an institution or company operating in Israel)
4.820 What was	s the name of your place of work?
4.821 What was	s the main activity at your last place of work?
4.822 In which d	department or division did you work?
4.823 What was	s the main activity of this department or division?
4.824 In which	economic sector did you work?
1 Private sec	ctor, for example, a business

- 2 Public sector, for example, local government or state school
- 3 Non-profit institution, for example, a charity, professional, or religious organization

or example, licencing clerk, telephone technician	
.826 Describe your main task at this workplace.	
For example, handling import licences, repairing teleph	
.827 What was your job title at this workplace (if ar .830 Did you manage or supervise other workers?	ıy)?
1 Yes	
2 No – Skip to flow instructions before Question	4.840
.831 Did you manage:	
1 Workers	
2 Managers	
3 Workers and managers .832 How many workers were under your direct su	nervision or management?
.052 now many workers were under your uneer su	pervision of management:
Persons Who Sought Work in the Last 12 Months (Une	mployed or According to Question
.630), continue to Question 4.840. Others, skip to Que	
.840 Did you seek work in the same field in which y 1 Yes - Skip to Question 4.860	you currently work?
1 Yes - Skip to Question <b>4.860</b> 2 No - Continue to Question <b>4.850</b>	
.850 In what field did you seek work?	
.860 What was your status at this place of work?	
1 Employee - Continue to Question 4.870	
2 Employee owner of a company - <i>Skip to Questio</i>	
<ul> <li>3 Self-employed, business owner, "freelancer" - S</li> <li>4 Cooperative member - <i>Continue to Question</i> 4.8"</li> </ul>	
5 Kibbutz member - <i>Skip to Question</i> <b>4.920</b>	
6 Unpaid family member - <i>Skip to Question</i> <b>4.920</b>	
4.870 Did you receive your pay:	
1 From your place of work	
2 From a subcontractor: for example, a software,	Skip to
security, or cleaning company 3 From an employment agency	Question <b>4.892</b>
4 Other. Specify:	
4.890 Did you have employees?	
1 Yes	4 000
2 No – Skip to flow instructions before Question .891 How many employees did you have?	4.920
Skip to flow instructions before Question 4.920	
.892 At this workplace, did you have a written cont	ract or an oral agreement?
1 Yes, a written contract - Continue to Question	4. 900
2 Yes, an oral agreement - Continue to Question	
3 Neither a written contract nor an oral agreemen .900 What type of contract/agreement did you have	
1 Tenure or an unlimited contract	e at this workplace?
2 Renewable contract	
3 Contract for a limited period of one month or more	
4 Contract for a limited period of less than one mo	nth
5 Internship or other training program	
6 On call only 7 Other, state:	
.910 How was your salary calculated at this workpl	_ lace?
1 Monthly	
2 Hourly	
3 Subcontract work	
4 Daily 5 Other. How calculated?	
For persons who worked during the last year, continue	to Question <b>4.920</b> . For all others.
kip to Question 4.930.	
.920 During the last 12 months, that is, from the be	
	t passed, how many months did

If person worked less than 10 months, continue to Question 4.930.

- 4.930. What was the main reason for not working all months of the year?
  - 1 Studies in Israel or abroad
  - 2 Illness or other physical disability Continue to Question 4.932
  - 3 Advanced age, retirement
  - 4 Seasonal work (the season ended)
  - 5 Sought work actively and did not find
  - 6 Childcare
  - 7 Care of another family member
  - 8 Care of household
  - 9 Was abroad
  - 10 Not interested in working
  - 11 Other. State:

Options 1,3,4,5,6,7,8,9,10,11 – Continue to the next person 4.932 What is the disability or illness a result of?

- 1 A work-related accident, including a road accident
  - on the way to or from work
- 2 Another road accident
- 3 A work-related illness
- 4 Another illness

#### We finished the questions. Thank you for your time and cooperation.

#### Method of Implementation

4. Interview in the field recorded on paper 5. Telephone interview recorded on paper

<u>Result</u> 1. Full interview 2. Partial interview 3. Not interviewed

Time interview began \_\_\_\_\_ Time interview ended \_\_\_\_\_

Name of interviewer \_\_\_\_\_ Interviewer code \_\_\_\_\_

**Reasons for Non-Response or Reasons for Terminating Interview** 

A. Choose one of the reasons specified below (1-13) – reasons for non-response or reasons for terminating the interview

1. The building could not be located	4. The dwelling is not used for residential
1.1 No street by that name	purposes
1.2 No such building number on that street	4.1 The dwelling is used for a business, such as:
1.3 No further information	(e.g., office, store).
1.4 Other	Name of business and telephone no
	4.2 It is used as a warehouse
	4.3 Other
	4.4 The dwelling is used for an institution, a
	hostel, a boarding school, a yeshiva, for other
	similar purpose
2. The dwelling could not be located	5. Language difficulties
2.1 The building has not yet been populated	5.1 Russian 5.7 Yiddish/ German
and the dwelling cannot be identified.	5.2 Arabic 5.8 Farsi
2.2 No tenant by that name in the dwelling	5.3 English 5.5 Other
2.3 The information on the card is not	5.4 Amharic
sufficient to locate the tenant.	5.5 French
2.4 No further information is available.	5.6 Spanish
2.5 Other	
3. The dwelling is not lived in permanently	6. The family was not home
3.1 The dwelling is new, and no one has moved in yet.	6.1 They are only home after the hours of the interviewer's visit.
3.2 The dwelling is under construction.	6.2 They are home at irregular hours.
3.3 The dwelling is being renovated.	6.3 They are on vacation
3.4 The dwelling has been demolished, closed	6.4 The family was not home – no
up, or abandoned.	further information
3.5 No new tenant has entered the dwelling.	6.5 Other
3.6 The dwelling is used only occasionally.	
3.7 The tenants are deceased, or have moved	Did you leave a missing letter?
to an institution.	Yes \ No
3.8 No further information is available.	
3.9 Other	

Indicate the sex of the person who         refused         [1. Male 2. Female]         How old do you think that person is?	7. Refus	sal; list reason for refusal	11. Double dwelling or families that left in non- urban localities
8.1 Diplomats / United Nations         personnel         8.2 Other	refused [	1. Male 2. Female]	11.1 Double dwelling 11.2 Families that left in non-urban
9.1 There's no one who can respond         9.2 The person was busy at the time of         the interviewer's visit.         9.3 Illness         9.4 Mourning         9.5 Other         10. Permanent difficulty         10.1 Disabled         10.2 Chronic illness         10.3 Other         10.3 Other         10.4 A neighbour         2. A member of the committee in charge of maintaining the building in which the dwelli located         3. A family member / friend who does not belong to the household         4. A member of the household         5. No new information was provided         6. Other         B.1 Name of the person who provided information         C. Will you continue to handle the questionnaire?	۶ personn	3.1 Diplomats / United Nations el	<ul> <li>12.1 Disconnected</li> <li>12.2 Wrong number</li> <li>12.3 Fax</li> <li>12.4 The telephone number does not belong to the people living in the sampled dwelling</li> <li>12.5 No answer</li> <li>12.6 Answering machine</li> <li>12.7 Busy</li> </ul>
<ul> <li>B. Who provided the information? (more than one response can be marked)</li> <li>1. A neighbour</li> <li>2. A member of the committee in charge of maintaining the building in which the dwelli located</li> <li>3. A family member / friend who does not belong to the household</li> <li>4. A member of the household</li> <li>5. No new information was provided</li> <li>6. Other</li> <li>B.1 Name of the person who provided information</li> <li>C. Will you continue to handle the questionnaire?</li> </ul>	t c c c c c c c c c c c c c c c c c c c	<ul> <li>9.1 There's no one who can respond</li> <li>9.2 The person was busy at the time of the interviewer's visit.</li> <li>9.3 Illness</li> <li>9.4 Mourning</li> <li>9.5 Other</li></ul>	13.1 Another reason. Specify:
1. Yes         2. No         D. Comments	B.     Y       1.     A       2.     A       1     A       3.     A       4.     A       5.     N       6.     C       B.1     N       1     2	Who provided the information? (more A neighbour A member of the committee in charge of ocated A family member / friend who does not b A member of the household No new information was provided Other Name of the person who provided info Will you continue to handle the question 1. Yes 2. No	maintaining the building in which the dwelling is belong to the household <b>rmation</b>

### **Explanation of Seasonal Adjustment**

As of 2012, the monthly series of the Labour Force Survey has been seasonally adjusted. In general, a procedure of seasonal adjustment can be performed on a series with original data of at least five years. Since the data of the monthly series, based on the new survey, began in January 2012, a special procedure of seasonal adjustment and trend estimation was performed, based on monthly original data. These data were computed from the data of the quarterly Labour Force Survey for the period beginning in January 2003 until September 2011, with the addition of original data from the monthly Labour Force Survey, from October 2011. In order to perform the procedure of seasonal adjustment and trend estimation on the data series without a "fracture" in definitions, the aforementioned data series was made to correlate with the characteristics of the entire labour force, in accordance with the definitions of the monthly Labour Force Survey.

Note that seasonally adjusted data are calculated by adjusting the original data for the influence of seasonality and festival and trading day effects. Trend data are estimated by removing the irregular influences (noise) from the seasonally adjusted data. The seasonally adjusted data and the trend are subject to revisions as they are calculated anew each month on the basis of additional original data (concurrent seasonal adjustment).

A detailed and updated explanation on the seasonal adjustment procedure and trend estimation is given in the publication "<u>Seasonal and prior adjustment factors for 2019, trends for 2015-</u> <u>2019</u>" (internet only):

https://www.cbs.gov.il/en/publications/Pages/2019/Seasonal-And-Prior-Adjustment-Factors-For-2019-Trends-For-2015-2019.aspx

Notes:

- The seasonally adjusted data are estimated using the X-12-ARIMA seasonal adjustment method that was developed by the US Census Bureau and by a procedure developed in the Central Bureau of Statistics (CBS) for the simultaneous estimation of the moving festival dates and the number of trading days effects in Israel.
- 2) The seasonally adjusted data are calculated by adjusting the original data for the influence of seasonality and festival and trading day effects. Trend data are estimated by removing the irregular influences (noise) from the seasonally adjusted data.
- 3) The seasonally adjusted data and the trend are subject to revisions as they are calculated anew, each month or quarter, on the basis of original data that include an additional observation (concurrent seasonal adjustment).

Source			Questionnaire	Questionnaire Central Bureau of Statistics. "List of	Localities, their Population and Codes					Grouped		Questionnaire					ties		Questionnaire					Questionnaire			Questionnaire	Questionnaire	Questionnaire
Variable categories			Permanent sample	Up to 100,000 – fictitious	Year sampled	Quarter of the first investigation				Current sample	Permanent sample	Stage A (new)	Stage B (recurring)	Stage C (recurring)	Stage D (recurring)	Institutions sample	Bedouins and others who lived outside localities	sample	Do not have domestic help	Number of domestic help hours	Zero hours of domestic help last week	Number of hours not known	Not known if employing help	Institutions, Bedouins	Number of rooms $(2^{nd} \text{ digit } 0 \text{ or } 5 \text{ only})$	Not known	Number of children	Number of persons	Number of persons
Codebook			$00 \\ 01-13$							1	2	1	2	ю	4	5, 6	7, 8		00	01-96	97	98	99	0.0	0.5-9.5	9.9	00-20	01-20	01-30
Variable description		Empty	Determinant week	Household ID Locality code	Year	Quarter	Dwelling number	Check digit for columns 9-17 Household number in the dwelling	Replacing of household	Type of sample		Stage of enumeration (panel)							Employment of domestic help / caregiver	(hours)				Rooms in dwelling			Children aged 0-14 in household	Persons aged 15+ in household	Total number of persons in household
Variable	format		Numeric	Numeric Numeric	Numeric	Numeric	Numeric	Numeric	Numeric	Numeric		Numeric							Numeric					Numeric			Numeric	Numeric	Numeric
Variable	name		shavuam	mezahe ishuv	shana	reva	dira	mbait	hahlafa	midgam		shlav							ozeret					hadarim			ylad14	nef15	nefeshot
No. of	question									Α		В							С	2.190	2.200	2.210		D	2.180		E	F	Ð
$\mathbf{T}_{0}$		9	8	20 12	13	14	17	18	20	21		22							24					26			28	30	32
From		1	L	6 6	13	14	15	18	20	21		22							23					25			27	29	31

	To N qu	No. of duestion	Variable name	Variable format	Variable description	Codebook	Variable categories	Source
	33	H Table 1 Q.20	dat	Numeric	Religion of head of household	1 2 2 4 3 2	Jewish Christian Moslem Druze Other	Questionnaire
	38				Empty			
	40		shavuab	Numeric	Week of interview	1-16 99	Not known	Questionnaire
	45		myelall	Numeric	Number of children in household, by age group			Questionnaire
	41		yel0_1	Numeric	Age group 0-1			
	42		yel2_4	Numeric	Age group 2-4			
	43		yel5_9	Numeric	Age group 5-9			
	4		yel10_14	Numeric	Age group 10-14			
1	40 07		yello_1/	Numeric	Age group 12-1/			
	48 70		micmboit	Nimonio	Empty Mumber of herecholds in duralling	15		Ourseitsensies
	44		mismoait	INUMERIC	Number of nousenolds in dwelling	6-1 9	Not known	Questionnaire
	51		misprat	Numeric	Serial number of person in household	01-30		Questionnaire
	55				Empty			
	56	1	min	Numeric	Sex	1	Male	Questionnaire
		Table 1 Q.5				2	Female	
	58				Empty			
•	D 10	2 Table 1 Q.6	shnleida	Numeric	Year of birth, for age group 85+: year of birth of 85 years old person	66-00		Questionnaire
1	61	, m	matzav	Numeric	Marital status	1	Married	Questionnaire
		Table 1				2	Married, Separated	
		Q.13				ω.	Divorced	
						4 ~	Widowed	
1	_					c	Never married	

<b>OUR FORCE SURVEY 2011</b>	ariable List (PUF Codebook)
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From	T0 9	No. of question	Variable name	Variable format	Variable description	Codebook	Variable categories	Source	
	63	4 Table 1	shnesuim	Alphanumeric	Year of present marriage	66-00		Questionnaire	
		Q.14				+++	u		
	66	5	elida	Alphanumeric	Country of birth	000	Not asked [0	Grouped	
		Table 1				001	Arab countries (excl. Iraq, Iran, North Africa)		
		Q.15				002	Northern Africa (excl. Egypt, Morocco)		
		,					Central and Western Europe (excl. Scandinavian		
							conduction and resident participation containing		
						004	Former communist countries (excl. former USSR)		
						c00	Former USSR (excl. Russia and the former Asian		
							republics)		
						006	Other Asian countries		
						007	South Africa, Zimbabwe, Australia, New Zealand		
						008	Other African countries (excl. Ethiopia)		
						600	USA and Canada		
						011	Israel		
							Iraq		
							Iran		
							Egypt		
						015	Morocco		
						016	Scandinavian countries		
						017	Western Mediterranean countries		
						018	Russia		
							Former USSR Asian republics		
						020	Ethiopia		
						021	Central America		
							South America		
						023	Not known		
						024	Other		

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<b>OUR FORCE SURVEY 2011</b>	riable List (PUF Codebook)
	Variab

Source	Grouped																										
Variable categories	Not asked	Arab countries (excl. Irag, Iran, North Africa)	Northern Africa (excl. Egypt, Morocco)	Central and Western Europe (excl. Scandinavian	and Western Mediterranean countries)	~	Former communist countries (excl. former USSR)	Ecumar IICCD (avel Duccio and the formar Acian	republics)	Other Asian countries	South Africa, Zimbabwe, Australia, New Zealand	Other African countries (excl. Ethiopia)	USA and Canada	Israel	Iraq	Iran	Egypt	Morocco	Scandinavian countries	Western Mediterranean countries	Russia	Former USSR Asian republics	Ethiopia	Central America	South America	Not known	Other
Codebook	000	001	002	003			004	2005		900	007	008	600		012				016		018	019	020	021	022	023	024
Variable description	Father's country of birth, for those born in	Israel																									
Variable format	Alphanumeric	e.																									
Variable name	ľ							 	 _			 															
No. of question	9	Table 1	Q.18					 	 																		
1 To	69																										
From	67																										

Source	Grouped	Questionnaire
Variable categories	Not asked Arab countries (excl. Iraq, Iran, North Africa) Northern Africa (excl. Egypt, Morocco) Central and Western Europe (excl. Scandinavian and Western Mediterranean countries) Former USSR (excl. Russia and the former Asian republics) Other Asian countries (excl. Ethiopia) Ufher Africa, Zimbabwe, Australia, New Zealand Other Africa, Zimbabwe, Australia, New Zealand Israel Israel Iraq Iraq Iraq Iraq Irad Former USSR Asian republics Western Mediterranean countries Russia Former USSR Asian republics Ethiopia Central America Not known Other	Born in Israel Not known Not asked
Codebook		00-99  Empty
Variable description		Year of immigration
Variable format	Alphanumeric	Alphanumeric
Variable name	elidaem	salia
No. of question	Table 1 Q.19	8 Table 1 Q.16
I To	72	74
From	70	73

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Source		Questionnaire		Questionnaire						Questionnaire				Questionnaire			Questionnaire													Questionnaire	
Variable categories		Not asked	Not known	For never-married women without children and other men						Studied in the past	Currently studying, incl. on vacation	Never studied	Not known		Not known	Never studied	Primary and intermediate school	Vocational or agricultural secondary school	General secondary school	Yeshiva	Teacher's training college	Post-secondary school for practical engineering	and technicians	Other post-secondary school	Academic institution (university, Technion, etc.)	Other school	Not known	Never studied		Yes	No
Codebook			01-12 99	Empty						1	6	ю		01-98	66	00			03	04		06		07	08	60	66	00			2
Variable description		Month of immigration		Number of children by age group 0-17 for women and for men if child's mother not in	household	Age group 0-1	Age group 2-4	Age group 5-9	Age group 10-14 Age group 15-17	Studies				Years of schooling			Type of last school												Empty	Temporary absence from work last week	
Variable	format	Numeric		Numeric		Numeric	Numeric	Numeric	Numeric Numeric	Numeric				Numeric			Numeric													Numeric	
Variable	name	halia		myelalln		$y ln 0_{-} 1$	$yln2_4$	$yln5_9$	yln10_14 vln15_17					shnotlim			sugbsef													needar	
No. of	question	6	Table 1 Q.17							10	3.20			11	3.30		12	3.40												16	4.30
T0		76		81		LL	78	79	80 81	82				84			86												87	88	
From		75		LL		LL	78	62	80 81	82				83			85												87	88	

No. of	Variable	Variable	Variable description	Codebook	Variable categories	Source
question	name	format	4		)	
51	sahar	Numeric	Source of salary	1	From workplace	Questionnaire
4.410			(For employees only)	2	From manpower agency	
			From quarter 2/2000	б	From other source	
				6	Not known	
16	hipes	Numeric	Actively sought work last week	1	Yes	Questionnaire
	I		From 1995 to 1999	2	No	
17	hipes4	Numeric	Actively sought work in the last 4 weeks	1	Yes	Questionnaire
4.130				2	No	
46	avadbe12	Numeric	Worked in Israel in the last 12 month	1	Yes	Questionnaire
4.300				2	No	
				6	Not known	
19	shaotbdk		Alphanumeric Usual weekly work hours	01-98	Number of work hours	Questionnaire
4.50				+++	Irregular work hours	
20	shaotpht	Numeric	Less work hours last week	00-97	Number of work hours	Questionnaire
4.60						
4.61						
21	sibapht	Numeric	Reason for working less hours last week	1	Vacation (incl. studies, mourning, wedding,	
					annual vacation, etc.)	Questionnaire
4.70				2	Illness, accident	
				б	Illness of child or other family member	
				4	Festivals	
				5	Reserve army service	
			From 2003 change of category	9	Reduction of employment job (bad weather - up	
					to 2003)	
				7	Labour dispute (strike or lock-out)	
				8	Other	
				6	Not known	
22	shaotnsf	Numeric	Overtime work hours last week	00-45	Number of work hours	Questionnaire
4.80						
	•	;				
23 4.90	shaotavd	Numeric	Actually hours worked last week	01-98	Number of work hours	Questionnaire

# LABOUR FORCE SURVEY 2011 Variable List (PUF Codebook)

<b>JR FORCE SURVEY 2011</b>	ble List (PUF Codebook)
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Source	Questionnaire												Questionnaire				Questionnaire				Questionnaire		Questionnaire			Questionnaire				
Variable categories	Illness, accident	Maternity leave (up to 12 weeks)	Other vacation	Reserve army service	Reduction of employment job (bad weather - up	to 2003)	Labour dispute (strike or lock-out)	Temporary stoppage of work (up to 30 days)	Promise of work within 30 days	Other	Illness of child or other family member	Not known	One month or less	2-3 months	4-12 months	More than one year	Yes	No	Other (self-employed, employer, kibbuz member,	unpaid family member)	Yes	No	Yes	No	Not known	Yes	No	Other (self-employed, employer, kibbuz member,	unpaid family member)	Not known
Codebook	01	02	03	04	05		06	07	08	60	10	99	1	2	ю	4	1	7	ю		1	2	1	2	6	1	2	ω		6
Variable description	Reason for absence from work last week				From 2003 change of category						From quarter 2/2000		Duration of absence from work	(For those absent from work last week)			Paid absence from work				Seeking work in the last 4 weeks	(For those absent from work last week)	Usually work 35 hours or more per week			Work considered a full-time job				
Variable format	Numeric												Numeric				Numeric				Numeric		Numeric			Numeric				
Variable name	sibaeadr												zmaneadr				eadrtash				hipesead		avad35			mismlea				
No. of question	25	4.100											26	4.110			27	4.120			28	4.130	29	4.140		30	4.150			
m To	1 102												3 103				4 104				5 105		6 106			7 107				
From	101												103				104				105		106			107				

Source	Questionnaire	Questionnaire	Questionnaire	Questionnaire	Questionnaire	Questionnaire	Questionnaire	Questionnaire	Questionnaire
Variable categories	ght full-time work, but did not find ght additional work, but did not find not work full-time due to: illness, handicap, bility, etc. rement, advanced age nemaker (engaged in child care or household) interested in full-time work sr known	Yes Qu No Not known	Yes Qu No Not known	Yes Qu No Not known	Yes Qu No Not known	Yes Qu No Not known		Yes No Not known	Number of weeks Not known
Codebook	- 0 % 4 % % ~ % 6 % 6 % 6 % 6 % 6 % 6 % 6 % 6 %	1 2 6	1 2 9	1 2 9	1 2 9	1 2 9	1 2 9	1 2 6	01-98 1 99 1
Variable description	Reason for working part-time	Sought work through labour exchange of employment service	Sought work through employment agency (other agencies)	Sought work through advertisements in the press	Sought work through personal application to an employer – in person or in writing	Sought work through friends and relatives	Attempt to set up a private business	Sought work through other mode	Duration of seeking work (weeks)
Variable format	Numeric	Numeric	Numeric	Numeric	Numeric	Numeric	Numeric	Numeric	Numeric
Variable name		hiplisav	hipkadm	hipiton	hipmaas	hiphaver	hipesek	hipaher	hipmeseh
No. of question	31 4.160	33 4.171	33 4.172	33 4.173	33 4.174	33 4.175	33 4.176	33 4.177	34 4.180
To	108	109	110	111	112	113	114	115	117
From	108	109	110	111	112	113	114	115	116

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Codebook V
escription Co

From	To	No. of question	Variable name	Variable format	Variable description	Codebook	Variable categories	Source	
1	118	35	4	Numeric	Extent of work sought	1	Full-time	Questionnaire	
		4.190				7	Part-time		
						6	Not known		
	119	36	zminut	Numeric	Availability for work last week	1	Available	Questionnaire	
		4.200				7	Not available		
	120	37	sibazmin	Numeric	Reason for non-availability for work last	1	Studied	Questionnaire	
		4.210			week	7	Illness		
						ŝ	Reserve army service		
						4	No arrangements for child care		
						5	Other		
·	121	38	avadipam	Numeric	Work in Israel and its period	1	Worked in Israel in the last 12 months	Questionnaire	
		4.220				7	Worked in Israel in the period preceding the last		
							12 months		
						ω	Never worked in Israel		
	122	39	madifsik	Numeric	Reason for work stoppage	1	Dismissal because of cut-backs	Questionnaire	
		4.230				5	Work or contract ended (incl. seasonal work)		
						ω	Dismissal for other reasons		
						4	Resigned		
						S	Retired		
							Studies		
						7	Army service		
							Other reason		
						6	Not known		
	123	40	matifsik	Numeric	Time of leaving last job	1	1-2 years ago	Questionnaire	
		4.240					2-3 years ago		
						ю	3-4 years ago		
							4-5 years ago		
							5+ years ago		
						6	Not known		

Source	Questionnaire	Questionnaire		Central Bureau of Statistics. Standard Classification of All Economic Activities 1993, Second Edition, Technical Publication No. 63, Jerusalem, 2003 (By group)	Central Bureau of Statistics. The Standard Classification of Occupations 1994, Technical Publication No. 64, (By minor group)	Questionnaire
Variable categories	Army service Studied New immigrant Homemaker (engaged in child care or household) Worked Other Not known	Works in locality of residence Works outside locality of residence (From 2001 incl. workplace outside localities) Works in various localities (Up to 2000 incl. workplace outside localities) Works abroad (as a representative of an institution or corporation operating in Israel) Not known		Code 3 <sup>rd</sup> digit (grouped) Not known (X available as all 3 characters)	Code 3 <sup>rd</sup> digit (grouped) Not known (X available as all 3 characters)	Employee Employer of 1-2 employees Employer of 3 or more employees Self-employed (without employees) Co-operative member Kibbutz member Unpaid family member
Codebook	1 2 2 4 6 9	0 m 4 o		001-999 01A-99A XXX	001-999 01A-999 XXX	1 0 0 4 3 0 7 0 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Variable description	Before starting to seek work	Commuting to Work	Empty	Industry	Occupation	Status at work
Variable format	Numeric	Numeric		Alphanumeric Industry	Alphanumeric	Numeric
Variable name	maasalif	nayadut		anaf	mislah	maamad
No. of question	41.250	47 4.320		48 4.330 4.340 4.350 4.350 4.350	49 4.370 4.380 4.390	50 4.400
I To	124	125	129	132	135	136
From	124	125	126	130	133	136

Source	Questionnaire		Questionnaire										Calculated (columns 50-51, 54-55)	(By serial number of person and	economic relationship of person in	household)	Calculated (columns 57-58, 59-60)	(By month and year of birth)	Calculated	(Columns 33, 73-74, 208-209)	(By religion of head of household, year	of immigration and type of locality of	residence)	Grouped	(Columns 21, 33)		Grouped	(Column 33)
Variable categories	Number of work months Not known		Primary school or intermediate school diploma Secondary school diploma – no matriculation certificate	Secondary school diploma – matriculation certificate	Post-secondary school diploma (non-academic track)	First academic degree (BA or similar degree)	Second academic degree (MA or similar degree, incl. medical doctor)	Third condensity documents (DE D. consisting documents)	I hird academic degree (Ph.D. or similar degree)	Outer urpround of degree	Not known							For age group 85+	Jews		Others			Bedouins	Jews	Non-Jews	Jews	Non-Jews
Codebook	01-12 99		1	3	4	5	6	r	- 0	0	99		01-30				15-84	85	1	2	ю			0	1	2	1	2
Variable description	Number of work months in Israel last year	Empty	Highest diploma (degree) received From 2000	1995-1999 – empty								Empty	Serial number of spouse in household				Age		Population group	From 2001				Religion of head of household	From 1995 to 2000		Religion of head of household	
Variable format	Numeric		Numeric										Numeric				Numeric		Numeric					Numeric			Numeric	
Variable name	hodavoda		teuda										mpratbz				gilhisuv		leom					datrmb			datj	
No. of question	52 4.430		13 3.50																									
To	138	142	144									145	147				149		150								151	
From	137	139	143								1	145	146				148		150								151	

Source	Grouped (Columns 23-24)		Grouped (Columns 148-149)										Calculated	(Columns 41-45)				Calculated	(Columns 41-45)				
Variable categories	Do not have domestic help 01-07 hours 08-15 hours 16+ hours	Zero hours of domestic help last week Number of hours not known Not known if employing help	15-17 18-24	25-29 30 3 4	35-44	45-54	55-59	60-64	65-69	70-74	75+		0 children	1 child	2 children	3 children	4+ children	0-1	2-4	5-9	10-14	15-17	Without children
Codebook		5 6 7 7	1 2							10	11 7				с 1	4	5	1		ŝ	4		0
Variable description	Employment of domestic help / caregiver		Age									Empty	Number of children aged 0-14 in household					Age of youngest child in household	(Child aged 0-17)				
Variable format	Numeric		Numeric										Numeric					Numeric					
Variable name	ozeretnk		gilnk										yld14nk					gilylzai					
No. of question																							
From To	152 152		153 154									155 155	156 156					157 157					

Source	Calculated	(Columns //-81)				Calculated	(Columns 77-81)					Calculated	(Columns 41-45)				Calculated	(Columns 77-81)					Calculated	(Columns 62-63)									
Variable categories	0 children	1 child 2 children	3 children	4+ children	Other men	0-1	2-4	5-9	10-14	15-17	Without children	0 children	1 child	2 children	3 children	4+ children	0 children	1 child	2 children	3 children	4+ children	Other men	Less than one year	1 year	2 years	3-4 years	5-6 years	7-9 years	10-14 years	15-19 years	20+ years	Not known	Unmarried
Codebook		2 00						ω		5						5			m		S.	-	01					-		08			00
Variable description	Number of children aged 0-14 for women;	for men, it child's mother is not in household				Age of youngest child for women; for men,	if child's mother is not in household	(Child aged 0-17)				Number of children aged 0-17 in household					Number of children aged 0-17 for women;	for men, if child's mother is not in household					Years of marriage										
Variable format	Numeric					Numeric						Numeric					Numeric						Numeric										
Variable name	yl14prat					gilylzap						yld17nk					y117prat						veteknis										
No. of question			_		_																												
To	158					159						160					161						163										
From	158					159						160					161						162										

Source	Grouped	(Columns 64-66)						Grouped	(Columns 67-69)						Grouped	(Columns 70-72)						Calculated	(Columns 54-55)	(By economic relationship to head of	household)									
Variable categories	Asia	Africa	Europe	America and Oceania	Israel	Not known	Not asked	Asia	Africa	Europe	America and Oceania	Israel	Not known	Jews born abroad or not asked	Asia	Africa	Europe	America and Oceania	Israel	Not known	Jews born abroad or not asked	Head of household	Spouse	Daughter/son never married	Daughter/son, daughter/son-in-low without	spouse	Daughter/son with spouse	Sister/brother without spouse	Sister/brother with spouse	Parent or parent-in-law of head of household	Grandchild without parent	Grandchild with parent	Other relative	Other non-relative
Codebook	1		3 1	4	5		0	1 /	2	3	4	5		0			3 1						02		04	Sa					60	_	-	12 (
Variable description	Continent of birth							Father's continent of birth, for those born in	Israel						Mother's continent of birth, for those born in	Israel						Economic relationship to head of household												
Variable format	Numeric							Numeric							Numeric							Numeric												
Variable	ybeset							ybesav							ybesem							yahkrvnk												
No. of	_							2							5							~												
From To	164 164							165 165							166 166							167 168												

<b>OUR FORCE SURVEY 2011</b>	riable List (PUF Codebook)
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Γυντι	Ľ	No. of	Variabla	Waniabla	Vaniahla dacamintian	Codoboolz	Vaniahla antaraniar	Conno
	2	question	name	format		COULDUA	A allante caregolites	
169	170				Empty			
171	172		shtbdknk	Numeric	Usual weekly work hours		1-7	Calculated
							8-14	(Columns 92-93, 106)
							15-21	(By usual weekly work hours; usually
							22-29	worked 35 hours or more per week.)
							30-34	
							35-39	
							40-44	
							45-49	
							50-59	
						10	60-98	
						11	Worked irregular hours and less than 35 hours	
						12	Worked irregular hours and 35 hours or more	
						66	Worked irregular hours and extent of work not	
							known	
						00	Did not work	
173	174		shtshvnk	Numeric	Work hours last week	01	1-1	Grouped
							8-14	(Columns 99-100)
						03	15-21	
							22-29	
							30-34	
							35-39	
							40-44	
							45-49	
							50-59	
							60-98	
						00	Did not work	
175	176		mislhbz	Alphanumeric	Alphanumeric Occupation of spouse	66-00	Code	Central Bureau of Statistics. The
						XX	Not known (X available as all 2 characters)	Standard Classification of Occupations
							~	1994, Technical Publication No. 64,
								Jerusalem, 1994
								(Bv sub-maior group)

	Variable List (PUF Codebook)	t (PUF Co	debook)	
Variable format	Variable description	Codebook	Variable categories	
Numeric	Numeric Duration of seeking work (weeks)	1	1-2 weeks	Grouped
		2	3-4 weeks	(Columns
		ю	5-8 weeks	
		4	9-13 weeks	
		5	14-26 weeks	
		Ŷ	27-52 weeks	

LABOUR FORCE SURVEY 2011

2°	No. of Var	Variable	Variable	Variable description	Codebook	Variable categories	Source
st	question na	name	format				
	hipr	hipmshnk	Numeric	Duration of seeking work (weeks)	1	1-2 weeks	Grouped
					2	3-4 weeks	(Columns 116-117)
					ю	5-8 weeks	
					4	9-13 weeks	
					5	14-26 weeks	
					9	27-52 weeks	
					7	53-98 weeks	
					6	Not known	
					0	Did not seek	
	hoc	hodavnk	Numeric	Number of work months in Israel last year	1	1-3 months	Grouped
					6	4-6 months	(Columns 137-138)
					ю	7-9 months	
					4	10-11 months	
					5	12 months	
					9	Not known	
					0	Did not work	
	mahı	mahmegnk	Numeric	District of residence	1	Jerusalem	Central Bureau of Statistics. "List of
					2	Northern	Localities, Their Population and Codes"
					6	Haifa	(By district)
					4	Central	
					5	Tel Aviv	
					9	Southern	
					7	Judea and Samaria	
					∞	Gaza Area (up to 2005)	

From	To	To No. of Variable question name	Variable name	Variable format	Variable description	Codebook	Variable categories	Source
180	180		nafmegnk	Numeric	Sub-district of residence	11	Jerusalem	Central Bureau of Statistics. "List of
					1 <sup>st</sup> digit – district of residence (column 179)	21	Zefat	Localities, Their Population and Codes"
					2 <sup>nd</sup> digit – sub-district of residence	22	Kinneret	(By sub-district)
						10	Yizre'el	
							Akko	
							Golan	
						31	Haifa	
							Hadera	
							Sharon	
						42	Petah Tiqwa	
							Ramla	
						44	Rehovot	
						51, 52, 53 Tel Aviv	Tel Aviv	
						61	Ashqelon	
							Be'er Sheva	
							Judea and Samaria	
						80-87	Gaza Area (up to 2005)	

Source	Central Bureau of Statistics. "List of Localities, Their Population and Codes" (By sub-district)		Central Bureau of Statistics. "List of Localities, Their Population and Codes"	Central Bureau of Statistics. "List of Localities, Their Population and Codes"	
	Central Bureau o Localities, Their (By sub-district)		Central Bu Localities,	Central Bu Localities,	
Variable categories	Jerusalem Zefat Kinneret Yizre'el Akko Northern District, sub-district not known Golan Haifa Haifa District, sub-district not known Sharon Petah Tiqwa Rehovot Rehovot Central District, sub-district not known Tel Aviv Tel Aviv District, sub-district not known Ashqelon Be'er Sheva Southern District, sub-district not known Judea and Samaria Southern District, sub-district not known Non-permanent Non-permanent		Other Development localities in the North Development localities in the South	Other Development localities in the North Development localities in the South	
Codebook	$\begin{array}{c} 11\\ 21\\ 22\\ 22\\ 23, 25\\ 24\\ 24\\ 28\\ 28\\ 31\\ 31\\ 33\\ 32\\ 33\\ 32\\ 33\\ 58\\ 32\\ 32\\ 32\\ 32\\ 32\\ 32\\ 32\\ 51, 52, 53\\ 61\\ 61\\ 61\\ 61\\ 61\\ 61\\ 61\\ 61\\ 61\\ 61$		Empty 1 2	Empty 1 2	Ş
Variable description	District and sub-district of work 1 <sup>st</sup> digit – district of work 2 <sup>nd</sup> digit – sub-district of work	Empty	Development localities – residence	Development localities – work	
Variable format	Numeric		Numeric	Numeric	
Variable name	mahnafav		ishpitmg	ishpitav	L
No. of question					
To	182	184	185	186	
From	181	183	185	186	

From	To Nc	No. of	Variable	Variable format	Variable description	Codebook	Variable categories	Source
187	188 188		mitropmg	Numeric	Metropolitan area – residence From 2002 – addition of category 74 From 2002 – Be'er Sheva metropolitan area	10 21-23 31-33 41-43 50 50 61-63 71-74 81-86 81-83 84-86 84-86	Tel Aviv         Core (Tel Aviv-Yafo)         Inner ring       Haifa         Middle ring       Haifa         Outer ring       Be'er Sheva         Core (Be'er Sheva)       Inner ring         Middle ring       Be'er Sheva	Central Bureau of Statistics. "List of Localities, Their Population and Codes" (By metropolitan area)
189	190		mitropav	Alphanumeric	Alphanumeric Metropolitan area – work From 2002 – addition of category 74 From 2002 – Be'er Sheva metropolitan area	10 21-23 31-33 41-43 50 61-63 61-63 71-74 80 81-83 84-86 87-88 87-88 87-88 87-88 87-88 87-88 87-88	$\begin{array}{c} \hline Tel  A viv \\ \mbox{Core (Tel Aviv-Yafo)} \\ \mbox{Inner ring} \\ \mbox{Middle ring} \\ \mbox{Outer ring} \\ \mbox{Core (Haifa)} \\ \mbox{Inner ring} \\ \mbox{Outer ring} \\ \mbox{Core (Be'er Sheva)} \\ \mbox{Inner ring} \\ \mbox{Middle ring} \\ \mbox{Outer ring} \\ \mbox{Middle ring} \\ \mbox{Outer ring} \\ \mbox{Non-permanent} \\ \mbox{Non-permanent} \\ \mbox{Not known} \\ \mbox{Did not work} \end{array}$	Central Bureau of Statistics. "List of Localities, Their Population and Codes" (By metropolitan area)

From 7	To No. of question	on name	• Variable format	Variable description	Codebook	Variable categories	Source
191 1	192	tzurismg	Numeric	Type of locality of residence		Urban localities	Central Bureau of Statistics. "List of
					01	Jerusalem	Localities, Their Population and Codes"
					02	Tel Aviv-Yafo	
					03	Haifa	
					04	100,000-199,999 residents	
						50,000-99,999 residents	
						Other urban locality	
					60	Rural localities	
						Urban localities	
				From 2002	14	Rishon LeZiyyon	
				From 2005	15	Ashdod	
193 1	194	tzurisav	Numeric	Type of locality of work		<u>Urban localities</u>	Central Bureau of Statistics. "List of
					01	Jerusalem	Localities, Their Population and Codes"
					02	Tel Aviv-Yafo	
						Haifa	
					04	100,000-199,999 residents	
						50,000-99,999 residents	
					06	Other urban locality	
					60	Rural localities	
						Non-permanent	
					13	Not known	
						Urban localities	
				From 2002	14	Rishon LeZiyyon	
				From 2005	15	Ashdod	
					00	Empty	

From	To	No. of question	Variable name	Variable format	Variable description	Codebook	Variable categories	Source
195	196		tzfifut	Numeric	Housing density	01	Institutions	Calculated
						02	Up to 0.49	(Columns 25-26, 31-32)
						03		
							0.51-0.99	
						05	1 person per room	
						06	1.01-1.49	
							1.50-1.99	
							2 persons per room	
							2.01-2.49	
							2.50-2.99	
						11	3.00-3.99	
						12	4.00-4.99	
							5.00-5.99	
						14	6+	
						15	Not known	
197	197				Empty			
198	198		thunot	Numeric	Weekly civilian labour force characteristics	1	Worked full-time	Calculated
					From 1995	6		(Columns 21, 87, 88, 90, 99-100, 101-
							Temporarily absent from work	102, 105, 106, 119, 121, 136)
						~	Employed persons	
						4	Unemployed, worked in Israel during the last 12	
							months	
						5	Unemployed, did not work in Israel during the	
							last 12 months	
						4-5	Unemployed persons – total	
							Weekly civilian labour force – total	
						6	Not in the weekly civilian labour force	

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FORCE SURVEY 2011	: List (PUF Codebook)
LABOUR FOR	List

From	To q	No. of question	Variable name	Variable format	Variable description	Codebook	Variable categories	Source
199	199		thunotbd	Numeric	Usual weekly civilian labour force characteristics	1	Usually worked full-time	Calculated
					(For employed persons only)	0	Usually worked part-time; work considered a full-(Columns 92-93, 106, 107) time iob	(Columns 92-93, 106, 107)
						3	Usually worked part-time; work considered a	
							part-time job	
							Usually worked part-time; not known how was	
							considered	
						6	Usual extent of work not known	
200	200		thunotsh	Numeric	Annual civilian labour force characteristics		Worked 1-9 months during the last 12	Calculated
						6	Worked 10 months and more during the last 12	(Columns 91, 121, 178, 198)
					(For current sample only, column 21)		Number of work months not known	
						1-3	Worked during the last 12 months (annually	
							employed)	
						4	In the weekly civilian labour force and did not	
							work during the last 12 months	
						5	Not in the weekly civilian labour force and did	
							not work during the last 12 months	
						4-5	Did not work during the last 12 months	
						9	Not in the weekly civilian labour force and not	
							known whether worked during the last 12 months	
201 2	201		sibashnk	Numeric	Reason for not working or working 1-9	1	Studies	Calculated
					months during the last 12	6	Illness, handicap or disability	(Columns 87, 121, 137-138, 139)
						m	Retirement	(By work months, work in Israel and
							Seasonal work	reason for part-time work)
							Sought work and did not find	
						9	Care of children or household	
							Army service	
							Other	
						6	Not known	

					LABOUR FORCE SURVEY 2011 Variable List (PUF Codebook)	RCE SUR' t (PUF Co	VEY 2011 debook)	
From	To	No. of question	Variable name	Variable format	Variable description	Codebook	Variable categories	Source
202	202		limav	Numeric	Studies and work	1 2	Study and work Work and do not study	Calculated (Columns 82, 198)
						3	Work and not known whether study	~
						4	Study and do not work	
						5	Do not work and do not study	
						6	Do not work and not known whether study	
203	203		shnlimnk	Numeric	Years of schooling	0	0	Grouped
						1	1-4	(Columns 83-84)
						2	5-8	
						ю	9-10	
						4	11-12	
						5	13-15	
						9	16+	
						6	Not known	
204	204		yaush	Numeric	Discouraged workers	1	Discouraged worker	Calculated
					From 2001, 1995-2000 – empty	0	Other	(Columns 119, 229, 230, 231-232)
205	206				Empty			
207	207		mismef	Numeric	Number of earners	0-3	Earners	Calculated (columns 87, 198)
						4	4+ earners	(By weekly civilian labour force characteristics: work last week)
208	211				Empty			

Alphanumenc		CEOD ELGHML	Agricuture Manufacturing (mining and industry) Electricity and water supply Construction (building and civil engineering projects) Wholesale and retail trade, and repairs Accommodation services and restaurants Transport, storage and communication Banking, insurance and other financial institutions Business activities Public administration	Central Dureau of Statistics, Statiation Classification of All Economic Activities 1993, Second Edition, Technical Publication No. 63, Jerusalem, 2003 (By category) (By category)
			Electricity and water supply Construction (building and civil engineering projects) Wholesale and retail trade, and repairs Accommodation services and restaurants Transport, storage and communication Banking, insurance and other financial institutions Business activities Public administration	<i>1993</i> , Second Edition, Technical Publication No. 63, Jerusalem, 2003 (By category)
			Construction (building and civil engineering projects) Wholesale and retail trade, and repairs Accommodation services and restaurants Transport, storage and communication Banking, insurance and other financial institutions Business activities Public administration	Publication No. 63, Jerusalem, 2003 (By category)
			projects) Wholesale and retail trade, and repairs Accommodation services and restaurants Transport, storage and communication Banking, insurance and other financial institutions Business activities Public administration	(By category)
			Wholesale and retail trade, and repairs Accommodation services and restaurants Transport, storage and communication Banking, insurance and other financial institutions Business activities Public administration	
			Accommodation services and restaurants Transport, storage and communication Banking, insurance and other financial institutions Business activities Public administration	
			Transport, storage and communication Banking, insurance and other financial institutions Business activities Public administration	
			Banking, insurance and other financial institutions Business activities Public administration	
			other financial institutions Business activities Public administration	
			Business activities Public administration	
			Public administration	
			Education	
			EMUCATION	
			Health, welfare and social work services	
		Μ	Community, social, personal and other services	
		N	Services for households by domestic personnel	
			Extra-territorial organizations and bodies	
		X	Not known	
Empty				
Numeric Final weight for person	t for person	N4.2	Quarterly weight	Calculated
			Annual weight=0.25*Quarterly weight	
Numeric Actively soug	Actively sought work during the last 12	1	Yes	Questionnaire
months		7	No	
From quarter	From quarter 2/2000, 1995-1999 – empty	9	Not known	
Numeric Currently wan	Currently want to work in an appropriate job	1	Yes	Questionnaire
		7	No	
From quarter	From quarter 2/2000, 1995-1999 – empty	6	Not known	

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From	To (	No. of question	Variable name	Variable format	Variable description	Codebook	Variable categories	Source	
231	232	44	sibahi12	Numeric	Reason for not seeking work during the last		There is no work available in the occupation	Questionnaire	
		4.280			4 weeks		There is no work available in the community		
						03	Lack of necessary experience, training or		
					From quarter 2/2000, 1995-1999 – empty		language		
						04	Because of age: too young or too old		
							In job training program		
						06	In another formal education setting		
						07	There is no proper work: wages, working hours,		
							satisfactory job		
						08	Physical disability		
						60	Family responsibilities		_
						10	Other		
						66	Not known		
233	236				Empty				_
237	237		revank	Numeric	Quarter	1-4	Quarter of Survey		
238	239		shanank	Numeric	Year	, 66-00	Year of Survey		_
-			ISCED97	Alphanumeric	Level of Education, ISCED97	00	Pre-primary education	Calculated	_
					From 2000	01	Primary education	(Columns 83-84,85-86,143-144)	_
						02	Lower secondary education	By ISCED97 Classification	_
						3A 1	Upper Secondary Education, leads to studies at		
							level ISCED 5A		_
						3C	Upper Secondary Education, does not lead to any (By years of schooling, type of last	(By years of schooling, type of last	
							higher level of education	school and highest diploma [degree]	
						5A ]	First Stage of Tertiary Education (B.A and M.A.) received)	received)	
						5B	First Stage of Tertiary Education, does not lead	United Nations Educational, Scientific	_
							directly to advanced theoretical studies	and Cultural Organization. International	
								Standard Classification of Education,	
							Second Stage of Tertiary Education (Ph.D.)	1997, Paris, 2006	_
						52	Not known		_

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From 7	To Nc DV que	No. of question	Variable name	Variable format	Variable description	Codebook	Variable categories	Source
		L	ISIC_1	Alphanumeric	Alphanumeric Industry, ISIC rev.3.1	A-Q	Code	Calculated
					Category (a latin letter)	×	Not known	(Columns 130-132)
					From 1995			United Nations. International Standard
								Industrial Classification of All
								Economic Activities, rev 3.1, New York,
								2002
			$ISIC_2$	Alphanumeric	Alphanumeric Industry, ISIC rev.3.1	66-00	Code	Calculated
					Division (2 characters)	XX	Not known (X possible as all 2 characters)	(Columns 130-132)
					From 1995			United Nations. International Standard
								Industrial Classification of All
								Economic Activities, rev 3.1, New York,
								2002
		L	$ISIC_3$	Alphanumeric	Alphanumeric Industry, ISIC rev.3.1	666-000	Code	Calculated
					Group (3 characters)	01A-99A	01A-99A 3 <sup>rd</sup> digit (grouped)	(Columns 130-132)
					From 1995	XXX	Not known (X possible as all 3 characters)	United Nations. International Standard
								Industrial Classification of All
								Economic Activities, rev 3.1, New York,
								2002
			$ISIC_4$	Alphanumeric	Alphanumeric Industry, ISIC rev.3.1	0000-9999 Code	Code	Calculated
					Class (4 characters)	001A-999A	001A-999A 4 <sup>th</sup> digit (grouped)	(Columns 130-132)
					From 1995	XXXX	Not known (X possible as all 4 characters)	United Nations. International Standard
								Industrial Classification of All
								Economic Activities, rev 3.1, New York,
								2002

From To	0 No. of question	Variable name	Variable format	Variable description	Codebook	Variable categories	Source
		ISCO88_1		Alphanumeric Occupation, ISCO88 Major group (one digit) From 1995	6-0 X	Code Not known	Calculated (Columns 133-135) International Labour Office. International Standard Classification of Occupations, 1988, Geneva, 1990
		ISC088_2		Alphanumeric Occupation, ISCO88 Sub-major group (2 characters) From 1995	66-00	Code Not known (X possible as all 2 characters)	Calculated (Columns 133-135) International Labour Office. International Standard Classification of Occupations, 1988, Geneva, 1990
		ISCO88_3	Alphanumeric	Alphanumeric Occupation, ISCO88 Minor group (3 characters) From 1995	000-999 01A-99A XXX	000-999 Code 01A-99A 3 <sup>rd</sup> digit (grouped) XXX Not known (X possible as all 3 characters)	Calculated (Columns 133-135) International Labour Office. International Standard Classification of Occupations, 1988, Geneva, 1990
		ISC088_4		Alphanumeric Occupation, ISCO88 Unit group (4 characters) From 1995	0000-9999 Code 001A-999A 4 <sup>th</sup> dig XXXX Not k	0000-9999 Code 001A-999A 4 <sup>th</sup> digit (grouped) XXXX Not known (X possible as all 4 characters)	Calculated (Columns 133-135) International Labour Office. International Standard Classification of Occupations, 1988, Geneva, 1990

# **EXPLANATORY NOTES**

# Area Covered by the Statistical Data

The statistical data relate to the economic territory of the State of Israel, unless otherwise stated.

**A. The economic territory of a country** (according to the definition of the OECD-SNA. For a detailed definition, see: OECD, Glossary of Statistical Terms): The economic territory of a country consists of the geographic territory administered by a government within which persons, goods and capital circulate freely.

The economic territory of the State of Israel: According to this definition, the economic territory of the State of Israel is as indicated in paragraph B below.

# **B.** District and Sub-District:

The districts and sub-districts are defined according to the official administrative division of the State of Israel, which includes 6 districts and 15 sub-districts. Including Israeli localities in the Judea and Samaria Area.

# Additional notes

- Labour force: Until 2011, included the civilian labour force, as well as persons in the permanent army who are considered employed persons usually working full-time. As of 2012 Labour force also includes persons in compulsory military service.
- Estimate of Children: in the Labour Force Surveys of 1998-2001, according to the weighting method that was used in the survey, children who are Israeli-born and were born to immigrants of 1990 and after, were included in the weighting strata of those who are "not immigrants". Therefore, the number of immigrants' children obtained was an under-estimate. In this publication, the data as of 2001 are presented according to the new processing method. As of 2012 following the transition to a monthly Labour Force Survey, the weighting method was also changed (for a detailed explanation, see the Introduction section).

# Special Symbols in the Tables

Blank space = Irrelevant due to the table's structure

- = No cases
- .. = Unknown or not for publication
- () = Data based on estimates, or data based on a small number of cases, or data with a relative sampling error which is high

#### TABLE 1.1.- PERSONS AGED 15 AND OVER,

## BY LABOUR FORCE CHARACTERISTICS

לוח 1.1. בני 15 ומעלה, לפי תכונות כוח העבודה

אינם בכוח					בכוח העבודה							
אינם בכווו העבודה					In labour ford							
		בלתי מועסקים	1		מועסקים	-		סך הכל		סך הכל		
	Un	employed per	sons	E	mployed pers	ons		Total				
	מגמה	מנוכי	נתונים	מגמה	מנוכי	נתונים	מגמה	מנוכי	נתונים	Total		
Not in		עונתיות	מקוריים		עונתיות	מקוריים		עונתיות	מקוריים			
labour	Trend	Seasonally	Original	Trend	Seasonally	Original	Trend	Seasonally	Original			
force		adjusted	data		adjusted	data		adjusted	data			
Thousand	S									אלפים		
2,245.7			168.3			3,824.8			3,993.1	6,238.8	I-XII	2017
2,295.3			162.6			3,905.1			4,067.7	6,363.1	I-XII	2018
0.000.4	470.0	470 5	405.0	0 700 0	2 702 4	0 700 4	2 000 0	2 004 0	2 055 2	0 404 4		0047
2,239.1 2,235.9	173.9 172.3	172.5	165.9	3,792.9 3,813.4	3,792.1	3,789.4	3,966.9	3,964.6	3,955.3 3,987.2	6,194.4 6,223.1	I-III IV-VI	2017
2,235.9	172.3	177.8 161.7	167.4 169.9	3,834.2	3,813.5 3,834.7	3,819.9 3,843.4	3,985.7 4,000.7	3,991.4 3,996.4	3,967.2 4,013.3	6,223.1	VII-IX	
2,239.5	161.0	163.6	170.0	3,855.5	3,854.8	3,846.6	4,000.7	4,018.3	4,013.3	6,284.8	X-XII	
2,200.2	101.0	105.0	170.0	3,000.0	3,054.0	5,040.0	4,010.0	4,010.5	4,010.0	0,204.0	X-XII	
2,293.4	159.6	150.5	143.7	3,878.0	3,879.8	3,877.7	4,037.6	4,030.3	4,021.3	6,314.8	1-111	2018
2,285.8	162.2	163.8	156.0	3,897.8	3,897.1	3,902.3	4,059.9	4,060.9	4,058.3	6,344.1	IV-VI	
2,287.4	166.2	166.0	175.4	3,914.6	3,913.9	3,917.2	4,080.8	4,079.9	4,092.6	6,380.0	VII-IX	
2,314.8	168.7	170.6	175.4	3,932.0	3,931.2	3,923.2	4,100.7	4,101.8	4,098.6	6,413.5	X-XII	
2,318.9	165.4	166.7	159.7	3,950.4	3,962.8	3,967.0	4,115.8	4,129.6	4,126.7	6,445.7	1-111	2019
2,358.8	160.5	159.9	151.0	3,962.0	3,960.5	3,967.6	4,122.6	4,120.4	4,118.5	6,477.3	IV-VI	
											VII-IX	
Devertees											X-XII	
Percentage of 1.7	-2.9	-4.1	-5.5	0.3	-0.1		0.2	-0.2	-0.2	אחוז שינוי 0.5	IV-VI.2019	/1-111-2010
		-4.1	-5.5	0.5	-0.1	-	0.2	-0.2	-0.2		10-01.2018	/1-111.2019
Sampling err	or									טעות דגימה		
6.28			2.94			6.14			6.28		Quarterly	רבע-שנתית
3.14	(4)		1.60			3.10			3.14	(4)	Annual	שנתית
Percentag	es									<sup>(1)</sup> אחוזים		
36.0			4.2			95.8			64.0	100.0	I-XII	2017
36.1			4.0			96.0			63.9	100.0	I-XII	2018
36.1	4.4	4.4	4.2	95.6	95.6	95.8	64.0	64.0	63.9	100.0	I-III	2017
35.9 35.8	4.3 4.2	4.5 4.0	4.2 4.2	95.7 95.8	95.5 96.0	95.8 95.8	64.0 64.0	64.1 63.9	64.1 64.2	100.0 100.0	IV-VI VII-IX	
35.8 36.1	4.2 4.0	4.0 4.1	4.2 4.2	95.8 96.0	96.0 95.9	95.8 95.8	64.0 63.9	63.9 63.9	63.9	100.0	X-XII	
50.1	4.0	4.1	7.2	30.0	33.3	30.0	00.5	00.9	00.0	100.0	X-All	
36.3	4.0	3.7	3.6	96.0	96.3	96.4	63.9	63.8	63.7	100.0	1-111	2018
36.0	4.0	4.0	3.8	96.0	96.0	96.2	64.0	64.0	64.0	100.0	IV-VI	
35.9	4.1	4.1	4.3	95.9	95.9	95.7	64.0	63.9	64.1	100.0	VII-IX	
36.1	4.1	4.2	4.3	95.9	95.8	95.7	63.9	64.0	63.9	100.0	X-XII	
36.0	4.0	4.0	3.9	96.0	96.0	96.1	63.9	64.1	64.0	100.0	1-111	2019
36.4	3.9	3.9	3.7	96.1	96.1	96.3	63.6	63.6	63.6	100.0	IV-VI	
											VII-IX	
											X-XII	
Sampling err	or									טעות דגימה		
0.15			0.07			0.07			0.15			רבע-שנתית
0.05			0.08			0.08			0.05	1	Annual	שנתית

(1) Percentages of employed and unemployed persons

(1) אחוזי המועסקים והבלתי מועסקים

are calculated of those in labour force.

#### TABLE 1.2.- MALES AGED 15 AND OVER,

BY LABOUR FORCE CHARACTERISTICS

לוח 1.2.- גברים בני 15 ומעלה, לפי תכונות כוח העבודה

							בכוח העבודה					אינם בכוח
						е	In labour forc					העבודה
		סך הכל		סך הכל			מועסקים			בלתי מועסקים		
				Total		ons	mployed perso	E	sons	employed per	Un	
		Total	נתונים	מנוכי	מגמה	נתונים	מנוכי	מגמה	נתונים	מנוכי	מגמה	
			מקוריים	עונתיות		מקוריים	עונתיות		מקוריים	עונתיות		Not in
			Original	Seasonally	Trend	Original	Seasonally	Trend	Original	Seasonally	Trend	labour
			data	adjusted		data	adjusted		data	adjusted		force
		אלפים										Thousands
201	I-XII	3,054.1	2,105.9			2,019.2			86.8			948.2
201	I-XII	3,112.9	2,124.4			2,038.6			85.8			988.5
201	1-111	3,032.0	2,080.8	2,090.7	2,092.3	1,993.3	2,001.8	2,002.4	87.5	89.0	89.9	951.2
	IV-VI	3,045.4	2,107.3	2,110.6	2,106.2	2,019.4	2,018.1	2,017.0	87.9	92.5	89.2	938.0
	VII-IX	3,062.2	2,124.3	2,110.6	2,112.7	2,038.3	2,027.4	2,026.8	86.0	83.2	85.9	937.8
	X-XII	3,076.9	2,111.3	2,114.1	2,115.6	2,025.6	2,029.7	2,031.7	85.8	84.4	83.8	965.6
2018	1-111	3,089.5	2,106.0	2,115.6	2,118.1	2,026.1	2,034.4	2,033.4	80.0	81.1	84.7	983.5
	IV-VI	3,069.5	2,106.0	2,115.6	2,110.1	2,026.1	2,034.4 2,033.7	2,033.4	80.0 84.0	87.1	86.6	963.5 984.5
	VII-IX	3,104.1	2,119.0	2,120.8	2,120.3	2,035.5	2,033.7 2,037.3	2,033.8	91.1	86.8	87.5	984.5 981.6
	X-XII	3,121.0	2,139.3	2,124.2	2,120.2	2,048.3 2,044.6	2,037.3	2,038.7	88.1	87.9	86.8	1,004.5
	A-711	5,157.1	2,132.7	2,137.4	2,137.5	2,044.0	2,049.0	2,030.7	00.1	07.9	00.0	1,004.5
2019	1-111	3,156.2	2,144.4	2,154.3	2,147.8	2,059.1	2,070.7	2,064.6	85.3	83.6	83.2	1,011.7
	IV-VI	3,173.4	2,151.1	2,151.4	2,153.4	2,072.8	2,070.5	2,073.5	78.3	80.9	79.9	1,022.3
	VII-IX											
	X-XII											
		אחוז שינוי									0	Percentage of
Э/I-III.2019	IV-VI.2019/	0.5	0.3	-0.1	0.3	0.7	-	0.4	-8.2	-3.3	-4.0	1.0
		טעות דגימר	į								r	Sampling erro
־בע-שנתית	Quarterly		4.39			4.33			2.03			4.44
שנתית	Annual		2.15			2.14			1.13			2.15
		<sup>(1)</sup> אחוזים									s <sup>(1)</sup>	Percentage
201	I-XII	100.0	69.0			95.9			4.1			31.0
201	I-XII	100.0	68.2			96.0			4.0			31.8
201	1-111	100.0	68.6	69.0	69.0	95.8	95.7	95.7	4.2	4.3	4.3	31.4
	IV-VI	100.0	69.2	69.3	69.2	95.8	95.6	95.8	4.2	4.4	4.2	30.8
	VII-IX	100.0	69.4	68.9	69.0	96.0	96.1	95.9	4.0	3.9	4.1	30.6
	X-XII	100.0	68.6	68.7	68.8	95.9	96.0	96.0	4.1	4.0	4.0	31.4
201		100.0	60.0	60 F	69.6	06.0	06.0	06.0	2.0	2.0	4.0	21.0
201	-     \/_\/	100.0	68.2	68.5	68.6	96.2	96.2	96.0 05.0	3.8	3.8	4.0	31.8
	IV-VI VII-IX	100.0 100.0	68.3	68.3 68.1	68.3 68.1	96.0 95.7	95.9 95.9	95.9 95.9	4.0	4.1 4.1	4.1	31.7
	X-XII	100.0	68.5	68.1			95.9 95.9	95.9 95.9	4.3		4.1 4.1	31.5 32.0
	~~~~	100.0	68.0	00.1	68.1	95.9	95.9	95.9	4.1	4.1	4.1	32.0
201	1-111	100.0	67.9	68.3	68.1	96.0	96.1	96.1	4.0	3.9	3.9	32.1
	IV-VI	100.0	67.8	67.8	67.9	96.4	96.2	96.3	3.6	3.8	3.7	32.2
	VII-IX		00	00	55	00.1	00.2	00.0	0.0	0.0	0.7	
	X-XII											
		טעות דגימר									r	Sampling error
בע-שנתית	Quarterly		0.14			0.09			0.09			0.14
	Annual		0.07			0.07			0.07			0.07

(1) Percentages of employed and unemployed persons are calculated of those in labour force.

#### TABLE 1.3.- FEMALES AGED 15 AND OVER,

BY LABOUR FORCE CHARACTERISTICS

אינן בכוח					כוח העבודה	2						
אינן בכוח העבודה					In labour for							
וועבוווו		לתי מועסקות	<b>`</b>		מועסקות	00		סך הכל		סך הכל		
	Lin	nemployed pe		E.	mployed pers	000		Total		0 110		
-	יט מגמה	מנוכי מנוכי	נתונים	מגמה	מנוכי מנוכי	נתונים	מגמה	מנוכי	נתונים	Total		
Not in	נואנווו	עונתיות	נונונ ם מקוריים		עונתיות	נונונים מקוריים		עונתיות	נו נונים מקוריים	rotar		
labour	Trend	Seasonally		Trend	Seasonally	Original	Trend	Seasonally	Original			
	rrenu		Original	Tienu	-	•	Tienu	-	•			
force		adjusted	data		adjusted	data		adjusted	data			
Thousands										אלפים		
1,297.5			81.5			1,805.6			1,887.2	3,184.7	I-XII	2017
1,306.8			76.8			1,866.5			1,943.3	3,250.1	I-XII	2018
1,287.9	83.7	83.6	78.4	1 700 9	1,790.3	1,796.0	1,874.5	1,873.9	1,874.5	3,162.4	1-111	2017
,	63.7 82.8			1,790.8	,	,	,	,	,	· ·	I-III IV-VI	2017
1,297.9 1,301.7	80.6	85.3 78.5	79.5 83.9	1,796.0 1,806.4	1,795.5 1,807.2	1,800.4 1,805.1	1,878.8 1,887.0	1,880.8 1,885.8	1,879.9 1,889.0	3,177.8 3,190.7	VII-IX	
1,301.7	60.6 77.1	78.5 79.2	84.3	1,806.4	1,807.2	1,805.1	1,007.0	1,005.0	1,889.0	3,190.7	X-XII	
1,302.0	77.1	19.2	04.5	1,024.5	1,023.1	1,021.0	1,301.4	1,504.2	1,905.5	5,207.5	<u> </u>	
1,309.9	74.6	69.3	63.7	1,845.7	1,845.4	1,851.6	1,920.3	1,914.7	1,915.3	3,225.2	1-111	2018
1,301.3	75.7	76.7	71.9	1,864.1	1,863.5	1,866.8	1,939.9	1,940.1	1,938.7	3,240.0	IV-VI	
1,305.7	79.6	79.2	84.3	1,875.7	1,876.6	1,869.0	1,955.4	1,955.7	1,953.2	3,259.0	VII-IX	
1,310.4	82.8	82.8	87.3	1,883.0	1,881.6	1,878.6	1,965.8	1,964.4	1,966.0	3,276.3	X-XII	
1,307.2	82.7	83.1	74.4	1,887.8	1,892.1	1,908.0	1,970.5	1,975.2	1,982.3	3,289.5	1-111	2019
1,336.4	80.6	79.0	72.7	1,888.9	1,889.9	1,894.8	1,969.5	1,969.0	1,967.5	3,303.9	IV-VI	
											VII-IX	
											X-XII	
Percentage of	-									אחוז שינוי		
2.2	-2.5	-4.9	(-2.3)	0.1	-0.1	-0.7	-	-0.3	-0.7		IV-VI.2019	/I-III.2019
Sampling erro	or									טעות דגימה		
4.46			2.07			4.21			4.34		Quarterly	רבע-שנתית
2.22			1.10			2.14			2.18		Annual	שנתית
Percentage	es <sup>(1)</sup>									<sup>(1)</sup> אחוזים		
40.7			4.3			95.7			59.3	100.0	I-XII	2017
40.2			4.0			96.0			59.8	100.0	I-XII	2018
40.7	4.5	4.5	4.2	95.5	95.5	95.8	59.3	59.3	59.3	100.0	1-111	2017
40.8	4.4	4.5	4.2	95.6	95.5	95.8	59.1	59.2	59.2	100.0	IV-VI	
40.8	4.3	4.2	4.4	95.7	95.8	95.6	59.1	59.1	59.2	100.0	VII-IX	
40.6	4.1	4.2	4.4	95.9	95.8	95.6	59.3	59.4	59.4	100.0	X-XII	
40.6	3.9	3.6	3.3	96.1	96.4	96.7	59.5	59.4	59.4	100.0	1-111	2018
40.8	3.9 3.9	3.6 4.0	3.3 3.7	96.1 96.1	96.4 96.0	96.7 96.3	59.5 59.9	59.4 59.9	59.4 59.8	100.0	I-III IV-VI	2010
40.2	3.9 4.1	4.0 4.0	4.3	90.1 95.9	96.0 96.0	90.3 95.7	60.0	60.0	59.8 59.9	100.0	VII-IX	
40.1	4.1	4.0	4.4	95.9 95.8	95.8	95.6	60.0	60.0	60.0	100.0	X-XII	
40.0	7.2	7.2		35.0	35.0	35.0	00.0	00.0	00.0	100.0	<u>7-711</u>	
39.7	4.2	4.2	3.8	95.8	95.8	96.2	59.9	60.0	60.3	100.0	1-111	2019
40.5	4.1	4.0	3.7	95.9	96.0	96.3	59.6	59.6	59.5	100.0	IV-VI	
											VII-IX	
											X-XII	
0	or									טעות דגימה		
Sampling erro												
0.22 0.07			0.10 0.06			0.10 0.06			0.22 0.07		Quarterly	רבע-שנתית

(1) Percentages of employed and unemployed persons are calculated of females in labour force.

מחושבים מתוך הנשים שבכוח העבודה.

#### TABLE 1.4.- EMPLOYED PERSONS, BY EXTENT OF WORK

# לוח 1.4- מועסקים, לפי היקף עבודה

	ו זמנית מעבודר	נעדר		בדו בהיקף חלקי	N.		בדו בהיקף מלא	N.			
	rarily absent f		,	Worked part-tir			Worked full-tin		סך הכל		
מגמה	מנוכי	נתונים	מגמה	מנוכי	נתונים	מגמה	מנוכי	נתונים	10		
1112/12	עונתיות	מקוריים	1112/12	עונתיות	מקוריים מקוריים	1112/12	עונתיות	מקוריים			
Trend	Seasonally	Original	Trend	Seasonally	Original	Trend	Seasonally	Original	Total		
irona	adjusted	data		adjusted	data	a	adjusted	data	. eta.		
Thousa	inds								אלפים		
		259.0			1,007.7			2,558.2	3,824.8	I-XII	2017
		282.0			1,006.4			2,616.7	3,905.1	I-XII	2018
258.1	239.4	157.5	996.6	986.0	897.9	2,521.6	2,530.8	2,734.0	3,789.4	1-111	2017
248.8	263.5	267.2	1,009.3	1,024.1	1,169.4	2,540.0	2,518.6	2,383.3	3,819.9	IV-VI	
244.7	244.4	362.7	1,005.9	997.1	967.8	2,568.6	2,590.4	2,512.9	3,843.4	VII-IX	
248.2	242.5	248.4	1,008.3	980.7	995.6	2,584.6	2,655.4	2,602.5	3,846.6	X-XII	
258.5	271.3	166.1	1,014.2	1,007.4	939.6	2,604.5	2,571.6	2,772.0	3,877.7	1-111	2018
269.6	256.3	265.5	995.4	974.7	1,044.2	2,630.6	2,673.5	2,592.6	3,902.3	IV-VI	
282.8	291.2	509.0	981.7	986.8	1,039.7	2,634.8	2,614.2	2,368.5	3,917.2	VII-IX	
307.6	292.8	187.6	986.3	1,036.5	1,002.1	2,638.4	2,599.5	2,733.5	3,923.2	X-XII	
050.4	000.0	100.0	1 000 1	005.0	0110	0.045.5	0 504 0	0.000.4	0.007.0		0040
356.4	382.3	169.9	1,006.4	995.6	914.0	2,615.5	2,581.0	2,883.1	3,967.0	I-III	2019
391.7	411.2	346.6	1,042.5	1,053.9	1,068.9	2,564.5	2,560.8	2,552.1	3,967.6	IV-VI	
										VII-IX	
										X-XII	
	ige of change			5.0	10.0			44 F I	אחוז שינוי	11/1/1 00/0	
9.9	7.5	104.0	3.6	5.9	16.9	-2.0	-0.8	-11.5	-	IV-VI.2019/	/I-III.2019
Sampling	g error	I	I						טעות דגימה		
		6.07			9.07			10.24	6.14	Quarterly	רבע-שנתית
		2.68			4.43			4.95	3.10	Annual	שנתית
Percen	tages							1	אחוזים		
		6.8			26.3			66.9	100.0	I-XII	2017
		7.2			25.8			67.0	100.0	I-XII	2018
6.8	6.4	4.2	26.4	26.2	23.7	66.8	67.4	72.1	100.0	1-111	2017
6.6	6.9	7.0	26.6	26.9	30.6	66.9	66.2	62.4	100.0	IV-VI	
6.4	6.4	9.4	26.3	26.0	25.2	67.3	67.6	65.4	100.0	VII-IX	
6.5	6.3	6.5	26.2	25.3	25.9	67.3	68.5	67.7	100.0	X-XII	
6.7	7.0	4.3	26.2	26.2	24.2	67.2	66.8	71.5	100.0	1-111	2018
6.9	7.0 6.6	4.3 6.8	26.2 25.6	26.2	24.2 26.8	67.2	68.5	66.4	100.0	IV-VI	2010
										VII-IX	
7.3 7.8	7.5	13.0	25.2 25.1	25.4 26.4	26.5 25.5	67.6 67.1	67.2	60.5 69.7	100.0	X-XII	
7.8	7.5	4.8	25.1	20.4	20.0	07.1	66.2	69.7	100.0	7-711	
9.0	9.7	4.3	25.3	25.1	23.0	65.7	65.2	72.7	100.0	1-111	2019
9.8	10.2	8.7	26.1	26.2	26.9	64.1	63.6	64.3	100.0	IV-VI	
										VII-IX	
						l				X-XII	
Sampling	g error								טעות דגימה		
		0.15			0.22			0.24		Quarterly	רבע-שנתית
		0.07			0.11			0.12		Annual	שנתית

## TABLE 1.5.- EMPLOYED MALES, BY EXTENT OF WORK

# לוח 1.5.- גברים מועסקים, לפי היקף עבודה

D	ו זמנית מעבודתו	נעדו		דו בהיקף חלקי:	עב		בדו בהיקף מלא	ע			
Tempo	orarily absent f	rom work		Worked part-ti	me		Worked full-tin		סך הכל		
מגמה	מנוכי	נתונים	מגמה	מנוכי	נתונים	מגמה	מנוכי	נתונים			
Taxad	עונתיות	מקוריים ביייים	Taxad	עונתיות	מקוריים בייייים	Tasad	עונתיות	מקוריים רי היהיים	Tatal		
Trend	Seasonally adjusted	Original data	Trend	Seasonally adjusted	Original data	Trend	Seasonally adjusted	Original data	Total		
Thousa	ands								אלפים		
		92.3			364.0			1,562.9	2,019.2	I-XII	2017
		97.9			358.4			1,582.3	2,038.6	I-XII	2018
88.5	84.6	57.6	365.8	359.4	297.6	1,536.3	1,543.6	1,638.1	1,993.3	1-111	2017
85.3	97.2	101.6	364.8	376.3	441.6	1,553.4	1,543.4	1,476.2	2,019.4	IV-VI	
84.0	83.7	116.9	358.6	349.0	359.4	1,573.9	1,589.2	1,562.0	2,038.3	VII-IX	
87.3	85.5	93.0	360.0	344.7	357.3	1,578.4	1,611.0	1,575.3	2,025.6	X-XII	
93.3	96.3	57.6	364.8	357.2	304.4	1,579.0	1,567.3	1,664.0	2,026.1	1-111	2018
94.9	89.6	99.1	356.9	348.0	368.2	1,584.2	1,602.5	1,568.2	2,035.5	IV-VI	
95.2	101.4	171.3	351.0	353.1	418.1	1,579.8	1,570.0	1,458.9	2,048.3	VII-IX	
108.2	97.3	63.5	354.0	369.7	342.8	1,581.6	1,575.3	1,638.2	2,044.6	X-XII	
137.3	146.3	63.8	369.3	367.6	299.3	1,578.5	1,563.0	1,696.0	2,059.1	1-111	2019
153.2	162.2	136.6	391.3	397.0	385.3	1,561.0	1,549.8	1,550.9	2,072.8	IV-VI	
										VII-IX	
										X-XII	
	ige of change							-	אחוז שינוי		
11.6	10.9	114.1	5.9	8.0	28.7	-1.1	-0.8	-8.6	0.7	IV-VI.2019/	/I-III.2019
Sampling	g error							1	טעות דגימה		
		3.52			5.48			6.68	4.33	Quarterly	רבע-שנתית
Danaan		1.49			2.64	l		3.19	2.14	Annual	שנתית
Percen	tages								אחוזים		
		4.6			18.0			77.4	100.0	I-XII	2017
		4.8			17.6			77.6	100.0	I-XII	2018
4.4	4.3	2.9	18.4	18.1	14.9	77.2	77.7	82.2	100.0	1-111	2017
4.3	4.8	5.0	18.2	18.7	21.9	77.5	76.5	73.1	100.0	IV-VI	
4.2	4.1	5.7	17.8	17.3	17.6	78.1	78.6	76.6	100.0	VII-IX	
4.3	4.2	4.6	17.8	16.9	17.6	77.9	78.9	77.8	100.0	X-XII	
4.6	4.8	2.8	17.9	17.7	15.0	77.5	77.6	82.1	100.0	1-111	2018
4.7	4.4	4.9	17.5	17.1	18.1	77.8	78.6	77.0	100.0	IV-VI	
4.7	5.0	8.4	17.3	17.4	20.4	78.0	77.5	71.2	100.0	VII-IX	
5.3	4.8	3.1	17.3	18.1	16.8	77.4	77.1	80.1	100.0	X-XII	
6.6	7.0	3.1	17.7	17.7	14.5	75.7	75.3	82.4	100.0	1-111	2019
7.3	7.7	6.6	18.6	18.8	18.6	74.1	73.5	74.8	100.0	IV-VI	
										VII-IX	
										X-XII	
Sampling	g error		_			_			טעות דגימה		
-		0.22			0.26			0.34		Quarterly	רבע-שנתית
		0.07			0.13			0.14		Annual	שנתית

#### TABLE 1.6.- EMPLOYED FEMALES, BY EXTENT OF WORK

# לוח 1.6. נשים מועסקות, לפי היקף עבודה

	רו זמנית מעבודת	נעד		דו בהיקף חלקי	עב		בדו בהיקף מלא	v			
	orarily absent f			Worked part-ti			Worked full-tin		סך הכל		
מגמה	מנוכי	נתונים	מגמה	מנוכי	נתונים	מגמה	מנוכי	נתונים	-		
	עונתיות	מקוריים		עונתיות	מקוריים		עונתיות	מקוריים			
Trend	Seasonally adjusted	Original data	Trend	Seasonally adjusted	Original data	Trend	Seasonally adjusted	Original data	Total		
Thousa	ands								אלפים		
		166.7	l I		643.7			995.3	1,805.6	I-XII	2017
		184.2			648.0			1,034.3	1,866.5	I-XII	2018
170.7	154.8	99.8	630.7	626.6	600.3	984.4	987.2	1,095.9	1,796.0	1-111	2017
162.8	166.3	165.6	643.9	647.8	727.8	984.8	975.2	907.0	1,800.4	IV-VI	
159.7	160.7	245.8	644.6	648.1	608.5	993.2	1,001.2	950.8	1,805.1	VII-IX	
162.1	157.0	155.4	646.6	636.1	638.3	1,003.4	1,044.3	1,027.3	1,821.0	X-XII	
167.5	175.0	108.5	652.5	650.2	635.1	1,021.0	1,004.3	1,108.0	1,851.6	1-111	2018
175.7	166.7	166.4	641.8	626.7	676.0	1,046.9	1,071.0	1,024.4	1,866.8	IV-VI	
186.1	189.8	337.7	633.1	633.7	621.6	1,056.6	1,044.2	909.6	1,869.0	VII-IX	
198.0	195.4	124.1	635.7	666.8	659.2	1,057.1	1,024.2	1,095.3	1,878.6	X-XII	
220.5	236.0	106.1	638.6	627.9	614.7	1,037.6	1,017.9	1,187.2	1,908.0	1-111	2019
241.1	249.0	210.0	650.2	656.9	683.6	1,001.1	1,011.1	1,001.2	1,894.8	IV-VI	
						,	,-	,	,	VII-IX	
										X-XII	
Percenta	ge of change							•	אחוז שינוי		
9.3	5.5	97.9	1.8	4.6	11.2	-3.5	-0.7	-15.7	-0.7	IV-VI.2019/	/I-III.2019
Sampling	g error		1						טעות דגימה		
		4.19			6.68			6.87	4.21	Quarterly	רבע-שנתית
<b>D</b>		1.97			3.26			3.41	2.14	Annual	שנתית
Percen	tages		1			1		1	אחוזים		
		9.2			35.7			55.1	100.0	I-XII	2017
		9.9			34.7			55.4	100.0	I-XII	2018
9.6	8.8	5.6	35.3	35.4	33.4	55.1	55.8	61.0	100.0	1-111	2017
9.1	9.3	9.2	35.9	36.2	40.4	55.0	54.5	50.4	100.0	IV-VI	
8.9	8.9	13.6	35.9	35.8	33.7	55.3	55.3	52.7	100.0	VII-IX	
8.9	8.5	8.5	35.7	34.6	35.1	55.4	56.8	56.4	100.0	X-XII	
9.1	9.6	5.9	35.4	35.5	34.3	55.5	54.9	59.8	100.0	1-111	2018
9.4	8.9	8.9	34.4	33.6	36.2	56.2	57.4	54.9	100.0	IV-VI	
9.9	10.2	18.1	33.8	33.9	33.3	56.3	55.9	48.7	100.0	VII-IX	
10.5	10.4	6.6	33.6	35.3	35.1	55.9	54.3	58.3	100.0	X-XII	
11.6	12.5	5.6	33.7	33.4	32.2	54.7	54.1	62.2	100.0	1-111	2019
12.7	13.0	11.1	34.4	34.3	36.1	52.9	52.7	52.8	100.0	IV-VI	
										VII-IX	
										X-XII	
Sampling	g error							<u> </u>	טעות דגימה		
		0.22			0.34			0.35		Quarterly	רבע-שנתית
		0.11			0.17			0.17		Annual	שנתית

#### TABLE 1.7.- JEWS AGED 15 AND OVER,

#### BY LABOUR FORCE CHARACTERISTICS

לוח 1.7.- יהודים בני 15 ומעלה, לפי תכונות כוח העבודה

							בכוח העבודה					אינם בכוח
						е	In labour force					העבודה
		סך הכל		סך הכל			מועסקים			בלתי מועסקים		
				Total		ons	mployed perso	E	sons	employed per	Un	
		Total	נתונים	מנוכי	מגמה	נתונים	מנוכי	מגמה	נתונים	מנוכי	מגמה	
			מקוריים	עונתיות		מקוריים	עונתיות		מקוריים	עונתיות		Not in
			Original	Seasonally	Trend	Original	Seasonally	Trend	Original	Seasonally	Trend	labour
			data	adjusted		data	adjusted		data	adjusted		force
		אלפים										Thousands
l 20 <sup>-</sup>	I-XII	4,845.4	3,289.7			3,153.7			136.0			1,555.7
l 20 <sup>-</sup>	I-XII	4,916.0	3,334.6			3,202.8			131.8			1,581.4
20 <sup>.</sup>	1-111	4,821.5	3,280.6	3,288.7	3,290.2	3,143.6	3,146.5	3,149.1	137.0	142.2	141.2	1,540.9
	IV-VI	4,844.9	3,287.3	3,290.9	3,289.3	3,157.5	3,152.0	3,151.9	129.8	138.9	137.3	1,557.6
	VII-IX	4,854.3	3,295.2	3,284.6	3,290.6	3,163.0	3,157.5	3,157.9	132.2	127.1	132.7	1,559.1
	X-XII	4,861.1	3,295.6	3,290.1	3,298.9	3,150.7	3,152.7	3,168.5	145.0	137.4	130.5	1,565.4
20'	I-III	4,892.5	3,321.0	3,321.6	3,310.1	3,200.3	3,195.5	3,180.7	120.7	126.1	129.4	1,571.5
	IV-VI	4,893.4	3,318.3	3,317.1	3,322.1	3,194.9	3,185.5	3,191.7	123.4	131.6	130.4	1,575.1
	VII-IX	4,923.0	3,339.7	3,336.9	3,338.8	3,198.9	3,202.5	3,205.1	140.8	134.4	133.7	1,583.3
11	X-XII	4,955.1	3,359.5	3,354.6	3,360.2	3,217.1	3,218.0	3,224.4	142.5	136.6	135.8	1,595.6
20	1-111	4,978.9	3,383.0	3,384.8	3,381.9	3,252.9	3,249.5	3,247.3	130.1	135.3	134.6	1,595.9
/I	IV-VI	5,001.5	3,371.5	3,380.9	3,394.7	3,250.8	3,250.0	3,262.5	120.7	130.9	132.2	1,630.0
iX	VII-IX											
II	X-XII											
		אחוז שינוי									hange	Percentage of c
19/I-III.2019	IV-VI.2019	0.5	-0.3	-0.1	0.4	(-0.1)	-	0.5	-7.2	-3.3	-1.8	2.1
		טעות דגימה										Sampling error
y ע-שנתית	Quarterly		7.64			7.46			2.51			5.77
תית	Annual		3.91			3.84			1.39			2.89
		<sup>(1)</sup> אחוזים									(1)	Percentages
l 20 <sup>.</sup>	I-XII	100.0	67.9			95.9			4.1			32.1
l 20 <sup>-</sup>	I-XII	100.0	67.8			96.0			4.0			32.2
20 <sup>-</sup>	1-111	100.0	68.0	68.2	68.2	95.8	95.7	95.7	4.2	4.3	4.3	32.0
	IV-VI	100.0	67.9	67.9	67.9	96.1	95.8	95.8	3.9	4.2	4.2	32.1
	VII-IX	100.0	67.9	67.7	67.8	96.0	96.1	96.0	4.0	3.9	4.0	32.1
	X-XII	100.0	67.8	67.7	67.9	95.6	95.8	96.0	4.4	4.2	4.0	32.2
20'	1-111	100.0	67.9	67.9	67.7	96.4	96.2	96.1	3.6	3.8	3.9	32.1
	IV-VI	100.0	67.8	67.8	67.9	96.4 96.3	90.2 96.0	96.1 96.1	3.0	3.0 4.0	3.9	32.1
	VII-IX	100.0	67.8	67.8	67.8	90.3 95.8	96.0 96.0	96.1 96.0	3.7 4.2	4.0	3.9 4.0	32.2
	X-XII	100.0	67.8	67.8	67.8	95.8 95.8	90.0 95.9	96.0 96.0	4.2	4.0	4.0 4.0	32.2
11	~~~//	100.0	07.0	07.7	07.0	95.6	95.9	90.0	4.2	4.1	4.0	32.2
20	1-111	100.0	67.9	68.0	67.9	96.2	96.0	96.0	3.8	4.0	4.0	32.1
	IV-VI	100.0	67.4	67.6	67.9	96.4	96.1	96.1	3.6	3.9	3.9	32.6
	VII-IX											
11	X-XII		ļ									
	Quartart	טעות דגימה	0.46			0.07			0.07			Sampling error
ע-שנתית y תית	Quarterly Annual		0.15 0.06			0.07 0.04			0.07 0.04			0.15 0.06
	ADDUAL		0.06			0.04			0.04			0.06

(1) Percentages of employed and unemployed persons are calculated of those in labour force.

#### TABLE 1.8.- JEWISH EMPLOYED PERSONS,

#### BY EXTENT OF WORK

לוח 1.8.- מועסקים יהודים, לפי היקף עבודה

נעדרו זמנית מעבודתם	עבדו בהיקף חלקי	עבדו בהיקף מלא	סך הכל		
Temporarily absent from work	Worked part-time	Worked full-time	Total		
Thousands			אלפים		
235.1	899.1	2,019.5	3,153.7	I-XII	2017
252.0	893.2	2,013.5	3,202.8	I-XII	2017
232.0	093.2	2,037.0	5,202.0	1-711	2010
139.7	808.6	2,195.4	3,143.6	1-111	2017
243.6	1,044.9	1,868.9	3,157.5	IV-VI	
321.0	857.9	1,984.1	3,163.0	VII-IX	
235.9	884.9	2,029.8	3,150.7	X-XII	
148.8	829.8	2,221.7	3,200.3	1-111	2018
240.7	920.2	2,034.0	3,194.9	IV-VI	
449.4	925.9	1,823.6	3,198.9	VII-IX	
169.0	897.0	2,151.0	3,217.1	X-XII	
153.4	801.6	2,297.8	3,252.9	1-111	2019
315.2	940.8	1,994.8	3,250.8	IV-VI	2010
010.2	040.0	1,004.0	0,200.0	VII-IX	
				X-XII	
Percentage of change			אחוז שינוי	<i>//////</i>	
105.4	17.4	-13.2	(-0.1)	IV-VI.2019/	I-III.2019
Sampling error			טעות דגימה		
5.76	8.48	9.85	7.46	Quarterly	רבע-שנתית
2.54	4.17	4.85	3.84	Annual	שנתית
Percentages			אחוזים		
7.5	28.5	64.0	100.0	I-XII	2017
7.9	27.9	64.2	100.0	I-XII	2018
	05 7	22.2	400.0		0047
4.4	25.7	69.8	100.0	-	2017
7.7	33.1	59.2	100.0	IV-VI	
10.1	27.1	62.7	100.0	VII-IX	
7.5	28.1	64.4	100.0	X-XII	
4.6	25.9	69.4	100.0	1-111	2018
7.5	28.8	63.7	100.0	IV-VI	
14.0	28.9	57.0	100.0	VII-IX	
5.3	27.9	66.9	100.0	X-XII	
4.7	24.6	70.6	100.0	1-111	2019
9.7	28.9	61.4	100.0	IV-VI	
-		-		VII-IX	
				X-XII	
Sampling error			טעות דגימה		
0.18	0.25	0.27	-	Quarterly	רבע-שנתית
0.08	0.13	0.13	-	Annual	שנתית

### TABLE 1.9.- PERCENTAGE OF PARTICIPANTS IN LABOUR

FORCE, BY AGE AND POPULATION GROUP

## לוח 1.9. אחוז המשתתפים בכוח העבודה, לפי גיל וקבוצת אוכלוסייה

(TOTAL AND JEWS)

# (סך הכל ויהודים)

70+	65-69	60-64	55-59	45-54	35-44	25-34	18-24	15-17	סך הכל Total		
Total									סך הכל		
11.1	40.5	62.7	75.1	82.9	85.0	80.6	65.8	11.7	64.0	I-XII	2017
11.9	43.1	63.0	75.2	83.1	85.4	80.7	64.4	10.9	63.9	I-XII	2018
		0010					• …		0010		2010
10.5	40.3	63.4	74.3	83.5	84.8	80.3	65.7	9.9	63.9	1-111	2017
11.1	40.4	61.6	74.9	83.2	84.4	81.5	66.0	11.6	64.1	IV-VI	
11.2	41.2	61.9	75.1	82.5	85.0	79.8	66.6	15.7	64.2	VII-IX	
11.5	40.0	63.7	75.9	82.4	85.8	81.0	65.0	9.7	63.9	X-XII	
11.9	42.5	62.6	75.6	83.7	84.8	80.0	64.3	9.9	63.7	1-111	2018
12.2	44.2	63.0	74.9	83.4	85.3	81.8	63.2	9.6	64.0	IV-VI	
11.7	42.9	63.0	75.3	83.1	85.8	80.0	64.8	15.3	64.1	VII-IX	
11.9	43.0	63.4	75.2	82.2	85.9	81.1	65.2	9.0	63.9	X-XII	
12.7	43.4	64.1	75.4	83.2	85.7	81.5	63.9	9.2	64.0	1-111	2019
11.6	43.7	64.7	75.4	83.0	85.1	81.0	63.3	9.8	63.6	IV-VI	
										VII-IX	
										X-XII	
Sampling	error								טעות דגימה		
0.41	0.87	0.75	0.64	0.41	0.29	0.31	0.46	0.48	0.15	Quarterly	רבע-שנתית
0.22	0.43	0.38	0.32	0.18	0.15	0.15	0.22	0.25	0.05	Annual	שנתית
Jews									יהודים		
12.0	43.2	67.4	81.2	89.5	90.5	85.4	72.4	14.9	67.9	I-XII	2017
12.8	45.7	68.0	81.8	89.7	90.7	85.3	71.9	14.1	67.8	I-XII	2018
11.3	42.9	68.2	80.0	90.1	90.7	86.0	72.4	13.4	68.0	1-111	2017
12.2	43.1	66.7	81.1	89.8	90.1	85.7	71.9	14.7	67.9	IV-VI	
12.2	44.0	66.5	81.3	89.0	90.0	84.3	72.9	19.2	67.9	VII-IX	
12.3	42.8	68.1	82.5	89.0	91.2	85.5	72.3	12.2	67.8	X-XII	
12.8	44.8	67.3	81.9	90.5	90.6	85.1	72.7	12.4	67.9	1-111	2018
13.2	46.9	68.2	80.6	89.5	90.5	86.4	70.8	12.8	67.8	IV-VI	
12.6	45.6	68.1	82.1	89.6	90.2	84.1	72.2	20.2	67.8	VII-IX	
12.7	45.7	68.4	82.6	89.2	91.3	85.7	72.0	11.1	67.8	X-XII	
13.5	46.4	70.1	82.3	89.7	90.8	86.4	70.7	11.9	67.9	1-111	2019
12.4	47.5	71.2	82.1	89.2	90.1	85.4	69.7	13.1	67.4	IV-VI	
										VII-IX	
										X-XII	
Sampling									טעות דגימה		
0.45	0.93	0.76	0.60	0.35	0.29	0.33	0.50	0.68	0.15	Quarterly	רבע-שנתית
0.24	0.46	0.39	0.31	0.17	0.15	0.17	0.24	0.35	0.06	Annual	שנתית

#### TABLE 1.10.- PERCENTAGE OF PARTICIPANTS

# לוח 1.10. אחוז המשתתפים בכוח העבודה,

#### IN LABOUR FORCE, BY AGE AND SEX

לפי גיל ומין

									522.20		
70+	65-69	60-64	55-59	45-54	35-44	25-34	18-24	15-17	סך הכל Total		
Males									גברים		
17.2	51.8	74.0	80.4	88.5	90.1	82.9	66.7	10.6	69.0	I-XII	2017
18.3	54.1	72.6	79.9	87.7	89.8	82.5	64.3	10.2	68.2	I-XII	2018
	-	-		-				-			
16.5	50.5	74.7	79.8	89.0	89.4	83.1	65.7	8.4	68.6	1-111	2017
17.1	51.4	74.1	79.7	89.5	90.0	83.5	67.1	10.4	69.2	IV-VI	
17.4	53.5	72.8	81.4	88.0	90.3	82.2	68.0	14.7	69.4	VII-IX	
17.9	51.9	74.3	80.7	87.7	90.6	82.7	65.8	8.8	68.6	X-XII	
18.4	55.1	73.6	80.7	88.4	89.0	81.8	63.8	9.5	68.2	1-111	2018
18.1	53.7	73.4	80.1	87.7	90.1	83.6	63.5	8.9	68.3	IV-VI	
18.3	54.1	72.6	78.8	87.8	90.1	82.0	64.8	14.2	68.5	VII-IX	
18.3	53.3	70.8	80.0	86.7	89.9	82.7	64.9	8.1	68.0	X-XII	
18.9	54.6	71.2	79.9	87.3	90.3	83.1	63.0	8.0	67.9	1-111	2019
17.6	54.0	74.8	80.9	86.5	89.2	83.1	63.3	8.8	67.8	IV-VI	
										VII-IX	
										X-XII	
Sampling	error								טעות דגימה		
0.71	1.22	0.97	0.77	0.47	0.36	0.69	0.67	0.66	0.14	Quarterly	רבע-שנתית
0.37	0.62	0.50	0.41	0.23	0.18	0.21	0.32	0.36	0.07	Annual	שנתית
Females	6								נשים		
6.3	30.4	52.3	70.0	77.6	80.0	78.4	64.9	12.9	59.3	I-XII	2017
7.0	33.0	54.4	70.7	78.8	81.2	78.9	64.5	11.8	59.8	I-XII	2018
	00 7	50.4	00.0	70.0	00.0	77 5	05.0	44.5	50.0		0017
5.9 6.5	30.7 30.7	53.4 50.3	69.2 70.2	78.3 77.5	80.3 78.8	77.5 79.5	65.6 64.7	11.5 12.8	59.3 59.2	I-III IV-VI	2017
6.4	30.7 30.9	50.3 51.7	70.2 69.1	77.3	78.8 79.8	79.5 77.4	64.7 65.0	12.8 16.8	59.2 59.2	VII-IX	
6.6	29.2	53.8	71.3	77.5	79.8 81.2	79.2	64.1	10.6	59.2 59.4	X-XII	
0.0	23.2	55.0	71.5	11.5	01.2	15.2	04.1	10.0	55.4	X-XII	
7.0	30.3	52.9	70.9	79.2	80.6	78.1	64.9	10.3	59.4	1-111	2018
7.6	35.3	53.6	69.8	79.3	80.6	80.0	62.9	10.4	59.8	IV-VI	
6.6	32.6	54.4	71.8	78.9	81.5	78.0	64.8	16.4	59.9	VII-IX	
6.9	33.6	56.8	70.2	77.9	82.0	79.4	65.5	9.8	60.0	X-XII	
7.8	33.3	57.7	70.9	79.3	81.2	79.9	64.9	10.4	60.3	1-111	2019
6.9	34.3	55.4	69.8	79.6	81.0	78.9	63.3	10.9	59.5	IV-VI	2010
0.0	01.0	00.1	00.0	10.0	01.0	10.0	00.0	10.0	00.0	VII-IX	
										X-XII	
Sampling	error								טעות דגימה		
0.43	1.11	1.05	0.98	0.52	0.45	0.44	0.71	0.70	0.22	Quarterly	רבע-שנתית
0.22	0.57	0.52	0.48	0.26	0.22	0.22	0.30	0.35	0.07	Annual	שנתית

## TABLE 1.11.- PERSONS AGED 15 AND OVER LIVING IN THE JERUSALEM DISTRICT, BY LABOUR FORCE CHARACTERISTICS

# לוח 1.111. בני 15 ומעלה הגרים במחוז ירושלים, לפי תכונות כוח העבודה

					בבים בעבודה					<u> </u>		
אינם בכוח העבודה					בכוח העבודה In labour forc							
		בלתי מועסקים	1		מועסקים	.0		סך הכל		סך הכל		
	Un	employed per		E	mployed pers	ons		Total				
	מגמה	מנוכי	נתונים	מגמה	מנוכי	נתונים	מגמה	מנוכי	נתונים	Total		
Not in		עונתיות	מקוריים		עונתיות	מקוריים		עונתיות	מקוריים			
labour	Trend	Seasonally	Original	Trend	Seasonally	Original	Trend	Seasonally	Original			
force		adjusted	data		adjusted	data		adjusted	data			
Thousand	s									אלפים		
322.6			20.1			378.0			398.2	720.7	I-XII	2017
335.7			19.0			382.1			401.2	736.9	I-XII	2018
000.4		<b>00</b> 4			070 /					740.0		0047
326.1	22.4	22.4	19.8	370.5	372.4	367.1	392.9	394.8	386.8	712.9	I-III IV-VI	2017
322.3 320.7	21.2 19.4	21.6 19.6	20.5 22.4	372.2 379.4	368.5 380.0	367.2 391.2	393.4 398.8	390.1 399.6	387.7 413.6	710.0 734.3	VII-IX	
320.7	15.4	13.0	17.9	386.1	387.3	386.7	403.8	405.1	383.7	734.3	X-XII	
021.1	17.0	17.0	17.5	000.1	007.0	000.7	400.0	400.1	000.7	120.1		
331.4	17.4	15.3	13.9	389.4	389.1	378.4	406.9	404.4	392.2	723.6	1-111	2018
323.9	19.0	19.9	19.2	388.9	385.7	381.1	407.9	405.6	400.2	724.1	IV-VI	
338.5	19.9	19.9	23.4	383.3	381.6	391.9	403.2	401.5	415.3	753.8	VII-IX	
349.1	18.4	19.8	19.8	378.7	378.0	377.2	397.2	397.8	397.0	746.0	X-XII	
356.9	16.3	15.0	10.0	277.2	276.2	270.4	202.6	202.2	385.7	742.7	1-111	2019
356.9	16.3	15.9 15.4	13.6 14.4	377.3 376.7	376.3 376.6	372.1 369.3	393.6 392.1	392.2 392.0	383.7	742.7	I-III IV-VI	2019
555.4	10.4	10.4	14.4	5/0.7	570.0	505.5	552.1	552.0	505.7	757.1	VII-IX	
											X-XII	
Percentage	of change									אחוז שינוי		
-1.0	-5.7	-3.1	(5.7)	-0.2	0.1	(-0.8)	-0.4	-0.1	(-0.5)	-0.8	IV-VI.2019	/I-III.2019
Sampling er	ror									טעות דגימה		
2.47			0.96			2.63			2.69	-	Quarterly	רבע-שנתית
1.29			0.58			1.42			1.47	-	Annual	שנתית
Percentag	les <sup>(1)</sup>									<sup>(1)</sup> אחוזים		
44.8	,00		5.1			94.9			55.2	100.0	I-XII	2017
45.6			4.7			95.3			54.4	100.0	I-XII	2018
1010						00.0			•			2010
45.7	5.7	5.7	5.1	94.3	94.3	94.9	55.1	55.4	54.3	100.0	1-111	2017
45.4	5.4	5.5	5.3	94.6	94.5	94.7	55.4	54.9	54.6	100.0	IV-VI	
43.7	4.9	4.9	5.4	95.1	95.1	94.6	54.3	54.4	56.3	100.0	VII-IX	
44.3	4.4	4.4	4.4	95.6	95.6	95.6	55.6	55.8	55.7	100.0	X-XII	
45.8	4.3	3.8	3.5	95.7	96.2	96.5	56.2	55.9	54.2	100.0	1-111	2018
43.8 44.7	4.3	3.8 4.9	3.5 4.8	95.7 95.3	90.2 95.1	96.5 95.2	56.3	56.0	54.2 55.3	100.0	IV-VI	2010
44.9	4.9	5.0	5.6	95.1	95.0	94.4	53.5	53.3	55.1	100.0	VII-IX	
46.8	4.6	5.0	5.0	95.4	95.0	95.0	53.2	53.3	53.2	100.0	X-XII	
48.1	4.2	4.1	3.5	95.8	95.9	96.5	53.0	52.8	51.9	100.0	1-111	2019
47.9	3.9	3.9	3.7	96.1	96.1	96.3	53.2	53.2	52.1	100.0	IV-VI	
											VII-IX	
											X-XII	
Sampling er	ror									טעות דגימה		
0.32			0.25			0.25			0.32	-		רבע-שנתית
0.16			0.15			0.15			0.16	-	Annual	שנתית
(1) Percenta	des of em	ployed and ur	nemploved p	ersons						מועסקים	ועסקים והבלתי	(1) אחוזי המ

(1) Percentages of employed and unemployed persons are calculated of those in labour force.

(1) אחוזי המועסקים והבלתי מועסקים מחושבים מתוך כוח העבודה.

## TABLE 1.12.- PERSONS AGED 15 AND OVER LIVING IN THE NORTHERN DISTRICT, BY LABOUR FORCE CHARACTERISTICS

# לוח 1.12.- בני 15 ומעלה הגרים במחוז הצפון, לפי תכונות כוח העבודה

אינם בכוח					בכוח העבודה	1						
העבודה					In labour forc							
		בלתי מועסקים			מועסקים			סך הכל		סך הכל		
		employed per			mployed pers			Total				
N	מגמה	מנוכי	נתונים	מגמה	מנוכי	נתונים	מגמה	מנוכי	נתונים	Total		
Not in	Trand	עונתיות Secondary	מקוריים סקוריים	Trand	עונתיות איייייייייי	מקוריים סקוריים	Trand	עונתיות אייייספפספס	מקוריים סקוריים			
labour	Trend	Seasonally adjusted	Original data	Trend	Seasonally	Original data	Trend	Seasonally	Original			
force		aujusteu	Uala		adjusted	uala		adjusted	data			
Thousand	IS									אלפים		
428.1			29.8			564.7			594.6	1,022.7	I-XII	2017
430.9			26.2			586.5			612.7	1,043.6	I-XII	2018
433.7	32.0	32.3	30.5	550.7	549.5	541.5	582.7	581.8	572.0	1,005.6	1-111	2017
423.4	31.3	33.8	33.2	557.4	553.2	557.3	588.7	587.1	590.5	1,013.8	IV-VI	
423.5	28.4	28.4	30.6	570.4	575.1	582.9	598.8	603.6	613.5	1,037.1	VII-IX	
431.9	24.9	24.4	25.1	576.9	576.5	577.2	601.7	600.9	602.3	1,034.2	X-XII	
400 E	22.0	22.2	21.7	580.4	E70 7	E67.0	604.2	600.0	588.7	1 001 1	1-111	2018
432.5 430.7	23.8 24.9	23.3 26.1	21.7	580.4 586.9	576.7 584.6	567.0 588.1	604.2 611.8	600.0 610.7	566.7 614.2	1,021.1 1,044.9	I-III IV-VI	2016
	24.9 26.6			586.9 591.9		597.8				,	VII-IX	
432.6 428.0	26.6	26.2 29.3	27.4 29.6	591.9 598.4	590.1 597.1	597.8 593.1	618.5 626.7	616.3 626.4	625.1 622.7	1,057.7 1,050.7	X-XII	
420.0	20.5	29.5	29.0	590.4	597.1	595.1	020.7	020.4	022.7	1,050.7	A-711	
424.6	28.1	30.8	28.4	607.7	608.3	597.6	635.7	639.1	626.0	1,050.7	1-111	2019
430.3	26.7	26.0	25.8	612.7	615.3	615.4	639.4	641.4	641.2	1,071.5	IV-VI	
											VII-IX	
											X-XII	
Percentage	Ŭ	45.4	-9.2	0.0	1.1	3.0	0.6	0.4	0.4	אחוז שינוי	11/1/1 0040	
1.3	-4.9	-15.4	-9.2	0.8	1.1	3.0	0.6	0.4	2.4	2.0	IV-VI.2019	/1-111.2019
Sampling er	ror									טעות דגימה		
3.01			1.29			4.02			4.11	-	Quarterly	רבע-שנתית
1.47	(1)		0.66			1.97			2.03	- (1)	Annual	שנתית
Percentag	jes''									<sup>(1)</sup> אחוזים		
41.9			5.0			95.0			58.1	100.0	I-XII	2017
41.3			4.3			95.7			58.7	100.0	I-XII	2018
43.1	5.5	5.5	5.3	94.5	94.5	94.7	57.9	57.9	56.9	100.0	1-111	2017
41.8	5.3	5.8	5.6	94.7	94.2	94.4	58.1	57.9	58.2	100.0	IV-VI	
40.8	4.7	4.7	5.0	95.3	95.3	95.0	57.7	58.2	59.2	100.0	VII-IX	
41.8	4.1	4.1	4.2	95.9	95.9	95.8	58.2	58.1	58.2	100.0	X-XII	
42.4	3.9	3.9	3.7	96.1	96.1	96.3	59.2	58.8	57.6	100.0	1-111	2018
41.2	4.1	4.3	4.2	95.9	95.7	95.8	58.6	58.4	58.8	100.0	IV-VI	
40.9	4.3	4.3	4.4	95.7	95.7	95.6	58.5	58.3	59.1	100.0	VII-IX	
40.7	4.5	4.7	4.8	95.5	95.3	95.2	59.6	59.6	59.3	100.0	X-XII	
40.4		4.0	4.5	05.0	05.0	05.5	00 F	<u> </u>	50.0	100.0		2019
40.4 40.2	4.4 4.2	4.8 4.1	4.5 4.0	95.6	95.2	95.5	60.5	60.8	59.6 59.8	100.0 100.0	I-III IV-VI	2019
40.2	4.2	4.1	4.0	95.8	95.9	96.0	59.7	59.9	59.6	100.0	VII-IX	
											X-XII	
Sampling eri	ror									טעות דגימה		
0.27			0.20			0.20			0.27		Quarterly	רבע-שנתית
0.14			0.12			0.12			0.14	-	Annual	שנתית
(1) Percenta	des of em	ployed and ur	nemploved p	ersons						מועסקים	עסקים והבלתי	(1) אחוזי המו

(1) Percentages of employed and unemployed persons are calculated of those in labour force. (1) אחוזי המועסקים והבלתי מועסקים

### TABLE 1.13.- PERSONS AGED 15 AND OVER LIVING IN THE HAIFA DISTRICT, BY LABOUR FORCE CHARACTERISTICS

# לוח 1.13.- בני 15 ומעלה הגרים במחוז חיפה, לפי תכונות כוח העבודה

אינם בכוח					בכוח העבודה	1						
אנם בכווי העבודה					In labour ford							
		בלתי מועסקים	L		מועסקים			סך הכל		סך הכל		
	Un	employed per	sons	E	mployed pers	ons		Total		-		
	מגמה	מנוכי	נתונים	מגמה	מנוכי	נתונים	מגמה	מנוכי	נתונים	Total		
Not in		עונתיות	מקוריים		עונתיות	מקוריים		עונתיות	מקוריים			
labour	Trend	Seasonally	Original	Trend	Seasonally	Original	Trend	Seasonally	Original			
force		adjusted	data		adjusted	data		adjusted	data			
Thousand	s									אלפים		
285.2			22.5			451.4			473.9	759.2	I-XII	2017
289.5			19.1			464.8			484.0	773.5	I-XII	2018
285.6	23.0	23.8	23.8	450.9	449.6	452.0	474.0	473.3	475.8	761.4	1-111	2017
265.6	23.0	23.0	23.0 22.1	450.9 453.4	449.6 458.3	452.0 462.7	474.0	473.3 481.9	475.8 484.7	761.4	IV-VI	2017
284.1	23.7	23.7	22.1	453.4 452.5	438.3	402.7 445.7	474.8	469.9	464.7	768.0	VII-IX	
200.2	22.4	21.5	22.2	452.5	440.4 454.0	445.7	474.8	409.9	467.9	748.0	X-XII	
291.0	20.2	21.5	21.5	430.2	434.0	445.5	470.4	475.5	407.4	730.4	7-711	
295.4	17.4	17.0	16.9	462.0	464.9	468.8	479.4	481.9	485.7	781.1	1-111	2018
291.9	16.9	17.1	15.6	462.7	463.1	466.5	479.6	480.2	482.1	773.9	IV-VI	
284.8	19.6	20.5	21.2	463.6	462.6	460.3	483.2	483.1	481.5	766.3	VII-IX	
286.1	21.2	21.5	22.9	467.4	467.4	463.7	488.6	488.9	486.7	772.7	X-XII	
296.9	20.6	20.1	19.6	469.6	470.9	475.1	490.2	491.0	494.7	791.6	1-111	2019
290.9	20.0	20.1	19.5	468.1	466.7	472.1	488.6	487.3	491.5	789.1	IV-VI	2013
201.0	20.0	20.0	10.0	400.1	400.7	472.1	400.0	407.0	401.0	700.1	VII-IX	
											X-XII	
Percentage	of change									אחוז שינוי		
(0.2)	-0.4	2.7	(-0.9)	-0.3	-0.9	(-0.6)	-0.3	-0.8	-0.6	-0.3	IV-VI.2019	)/I-III.2019
Sampling er	ror									טעות דגימה		
2.29			0.99			2.62			2.68	-	Quarterly	רבע-שנתית
1.08			0.53			1.29			1.31	-	Annual	שנתית
Percentag	les <sup>(1)</sup>									<sup>(1)</sup> אחוזים		
37.6	,		4.7			95.3			62.4	100.0	I-XII	2017
37.4			4.0			96.0			62.6	100.0	I-XII	2018
37.5	4.9	5.0	5.0	95.1	95.0	95.0	62.2	62.2	62.5	100.0	1-111	2017
36.9	5.0	4.9	4.6	95.0	95.1	95.4	62.1	62.7	63.1	100.0	IV-VI	
37.5	4.7	4.6	4.7	95.3	95.4	95.3	63.5	62.8	62.5	100.0	VII-IX	
38.4	4.2	4.5	4.7	95.8	95.5	95.3	62.8	62.7	61.6	100.0	X-XII	
37.8	3.6	3.5	3.5	96.4	96.5	96.5	61.4	61.7	62.2	100.0	1-111	2018
37.7	3.5	3.6	3.2	96.5	96.4	96.8	62.0	62.0	62.3	100.0	IV-VI	
37.2	4.1	4.2	4.4	95.9	95.8	95.6	63.1	63.0	62.8	100.0	VII-IX	
37.0	4.3	4.4	4.7	95.7	95.6	95.3	63.2	63.3	63.0	100.0	X-XII	
07.5	4.0		1.0	05.0	05.0	00.0	01.0	00.0	00 F	400.0		0040
37.5	4.2 4.2	4.1 4.2	4.0 4.0	95.8	95.9	96.0 06.0	61.9	62.0	62.5 62.3	100.0	-     \/\/	2019
37.7	4.2	4.2	4.0	95.8	95.8	96.0	61.9	61.8	62.3	100.0	IV-VI	
											VII-IX X-XII	
Sampling or	ror									מיייות דנומר	<i>/</i> .//ii	
Sampling er 0.28			0.20			0.20			0.28	טעות דגימה -	Quarterly	רבע-שנתית
0.20			0.20			0.20			0.20		Annual	ו בע-שנונית שנתית
	and of om	ployed and ur	-	orconc						מוונסדום	עסקים והבלתי	

(1) Percentages of employed and unemployed persons are calculated of those in labour force. (1) אחוזי המועסקים והבלתי מועסקים מחושבים מתוך כוח העבודה.

### TABLE 1.14.- PERSONS AGED 15 AND OVER LIVING IN THE CENTRAL DISTRICT, BY LABOUR FORCE CHARACTERISTICS

# לוח 1.14. בני 15 ומעלה הגרים במחוז המרכז, לפי תכונות כוח העבודה

							בכוח העבודה					אינם בכוח
							In labour forc					העבודה
		סך הכל		סך הכל			מועסקים		L	בלתי מועסקים		
				Total		ons	mployed perse	Ei	sons	employed per	Une	
		Total	נתונים	מנוכי	מגמה	נתונים	מנוכי	מגמה	נתונים	מנוכי	מגמה	
			מקוריים	עונתיות		מקוריים	עונתיות		מקוריים	עונתיות		Not in
			Original	Seasonally	Trend	Original	Seasonally	Trend	Original	Seasonally	Trend	labour
			data	adjusted		data	adjusted		data	adjusted		force
		אלפים									s	Thousand
2017	I-XII	1,562.8	1,091.7			1,053.2			38.4			471.2
2018	I-XII	1,595.3	1,107.8			1,071.0			36.7			487.5
2017	1-111	1,553.2	1,092.8	1,089.8	1,089.7	1,057.5	1,052.1	1,051.6	35.4	37.7	38.1	460.4
	IV-VI	1,561.4	1,094.8	1,092.3	1,088.9	1,056.2	1,053.9	1,050.8	38.6	38.4	38.1	466.6
	VII-IX	1,561.3	1,082.7	1,086.2	1,091.0	1,044.8	1,049.1	1,051.9	37.9	37.1	39.0	478.7
	X-XII	1,575.5	1,096.4	1,092.9	1,096.8	1,054.6	1,053.6	1,058.2	41.8	39.3	38.7	479.1
2018	1-111	1,584.0	1,102.4	1,100.9	1,099.9	1,066.7	1,063.7	1,062.3	35.7	37.2	37.6	481.6
2010	IV-VI	1,589.3	1,099.4	1,095.0	1,102.5	1,063.4	1,058.4	1,066.5	36.0	36.6	35.9	489.9
	VII-IX	1,592.8	1,106.9	1,114.4	1,102.0	1,072.5	1,080.1	1,073.3	34.4	34.3	35.6	486.0
	X-XII	1,615.0	1,122.3	1,116.2	1,114.8	1,081.5	1,077.2	1,076.7	40.8	39.0	38.1	492.7
0010		1 010 0	4 400 5	4 4 4 9 4	4 4 4 9 9	4 00 4 5	4 070 0	4 070 0	00.0	10.0	10.0	407.4
2019	I-III	1,610.9	1,123.5	1,118.4	1,119.2	1,084.5	1,078.2	1,079.3	39.0	40.2	40.0	487.4
	IV-VI	1,623.1	1,127.0	1,121.8	1,124.8	1,090.5	1,084.8	1,085.2	36.5	37.0	39.6	496.1
	VII-IX											
	X-XII	אחוז שינוי	ļ								of change	Percentage (
)/I-III.2019	IV-VI.2019	0.8	(0.3)	0.3	0.5	0.6	0.6	0.5	-6.5	-8.0	-0.9	1.8
		טעות דגימה									or	Sampling err
רבע-שנתית	Quarterly	-	4.44			4.39			1.38		01	3.46
שנתית	Annual	-	2.19			2.17			0.75			1.78
		<sup>(1)</sup> אחוזים									es <sup>(1)</sup>	Percentag
2017	I-XII	100.0	69.9			96.5			3.5			30.1
2018	I-XII	100.0	69.4			96.7			3.3			30.6
2017	1-111	100.0	70.4	70.2	70.2	96.8	96.5	96.5	3.2	3.5	3.5	29.6
2017	IV-VI	100.0	70.4	70.2	69.7	96.5	96.5	96.5	3.5	3.5	3.5	29.9
	VII-IX	100.0	69.3	69.6	69.9	96.5	96.6	96.4	3.5	3.4	3.6	30.7
	X-XII	100.0	69.6	69.4	69.6	96.2	96.4	96.5	3.8	3.6	3.5	30.4
2040	1-111	100.0	60.6	60 F	60.4	06.0	06.0	96.6	2.0	0 A	24	20.4
2018	I-III IV-VI	100.0	69.6	69.5	69.4	96.8 06.7	96.6 06.7		3.2	3.4 3.3	3.4 3.3	30.4 30.8
	VII-IX	100.0 100.0	69.2 69.5	68.9 70.0	69.4 69.6	96.7 96.9	96.7 96.9	96.7 96.8	3.3 3.1	3.3 3.1	3.3 3.2	30.8 30.5
	X-XII	100.0	69.5 69.5	70.0 69.1	69.0 69.0	96.9 96.4	96.9 96.5	96.6 96.6	3.1	3.1	3.2 3.4	30.5 30.5
	X-VII	100.0	09.5	09.1	09.0	50.4	90.5	90.0	5.0	5.5	5.4	50.5
2019	1-111	100.0	69.7	69.4	69.5	96.5	96.4	96.4	3.5	3.6	3.6	30.3
	IV-VI	100.0	69.4	69.1	69.3	96.8	96.7	96.5	3.2	3.3	3.5	30.6
	VII-IX											
	X-XII											
	Quarter	טעות דגימה	0.00			0.40			0.40		or	Sampling err
רבע-שנתית שונתות	,	-	0.20			0.12			0.12			0.20
שנתית	Annual	- מועסקים	0.10			0.07			0.07 nemployed p			0.10

(1) Percentages of employed and unemployed persons are calculated of those in labour force.

## TABLE 1.15.- PERSONS AGED 15 AND OVER LIVING IN THE TEL AVIV DISTRICT, BY LABOUR FORCE CHARACTERISTICS

# לוח 1.15.- בני 15 ומעלה הגרים במחוז תל אביב, לפי תכונות כוח העבודה

אינם בכוח					בכוח העבודה	1						
אנם בכווי העבודה					In labour force							
		בלתי מועסקים	1		מועסקים			סך הכל		סך הכל		
	Un	employed per	sons	E	mployed pers	ons		Total				
	מגמה	מנוכי	נתונים	מגמה	מנוכי	נתונים	מגמה	מנוכי	נתונים	Total		
Not in	- ·	עונתיות	מקוריים	- ·	עונתיות	מקוריים		עונתיות	מקוריים			
labour	Trend	Seasonally	Original	Trend	Seasonally	Original	Trend	Seasonally	Original			
force		adjusted	data		adjusted	data		adjusted	data			
Thousand	S									אלפים		
332.2			27.0			713.3			740.3	1,072.5	I-XII	2017
333.4			26.4			726.2			752.6	1,086.0	I-XII	2018
200.4	05.0	05.0	04.0	7445	745.0	740.0	740.0	740.0	707.0	4 007 4		0047
329.4 333.9	25.8 27.8	25.3 29.0	24.9 26.3	714.5 711.9	715.6 707.2	713.0 709.6	740.2 739.7	740.8 736.2	737.9 735.9	1,067.4 1,069.8	I-III IV-VI	2017
333.9	27.8	29.0 27.6	20.3 27.4	711.9	707.2	709.6	739.7	736.2	735.9	1,069.8	VII-IX	
		27.0	27.4	712.0	715.3	714.2	740.3	740.8	741.0	,	X-XII	
332.4	27.1	20.4	29.4	/10.0	715.1	710.5	743.9	743.5	743.0	1,078.2	~~~//	
333.0	25.0	23.4	22.4	724.5	725.6	725.8	749.5	749.0	748.2	1,081.1	1-111	2018
329.1	24.7	24.9	23.3	728.6	730.2	731.6	753.3	755.1	754.8	1,083.9	IV-VI	
335.5	26.4	28.4	29.1	728.2	725.2	722.5	754.6	753.6	751.6	1,087.1	VII-IX	
336.1	28.6	28.3	30.8	729.2	727.2	724.9	757.8	755.5	755.7	1,091.8	X-XII	
										,		
333.8	29.8	31.0	30.7	730.8	731.8	732.8	760.6	762.8	763.5	1,097.3	1-111	2019
345.4	29.4	28.3	26.1	730.4	725.1	725.3	759.8	753.4	751.4	1,096.8	IV-VI	
											VII-IX	
											X-XII	
Percentage	•									אחוז שינוי		
3.5	-1.4	-8.7	-14.9	-0.1	-0.9	-1.0	-0.1	-1.2	-1.6	-	IV-VI.2019	/I-III.2019
Sampling er	ror									טעות דגימה		
2.14			1.13			2.14			2.14	-	Quarterly	רבע-שנתית
1.11			0.59			1.11			1.11	-	Annual	שנתית
Percentag	ies <sup>(1)</sup>									<sup>(1)</sup> אחוזים		
31.0	,		3.6			96.4			69.0	100.0	I-XII	2017
30.7			3.5			96.5			69.3	100.0	I-XII	2018
30.9	3.5	3.4	3.4	96.5	96.6	96.6	69.4	69.4	69.1	100.0	1-111	2017
31.2	3.8	3.9	3.6	96.2	96.1	96.4	69.1	68.8	68.8	100.0	IV-VI	
31.0	3.8	3.7	3.7	96.2	96.3	96.3	68.9	68.9	69.0	100.0	VII-IX	
30.8	3.6	3.8	3.9	96.4	96.2	96.1	69.0	69.0	69.2	100.0	X-XII	
30.8	3.3	3.1	3.0	96.7	96.9	97.0	69.3	69.3	69.2	100.0	I-III	2018
30.4	3.3	3.3	3.1	96.7	96.7	96.9	69.5	69.7	69.6	100.0	IV-VI	
30.9	3.5	3.8	3.9	96.5	96.2	96.1	69.4	69.3	69.1	100.0	VII-IX	
30.8	3.8	3.7	4.1	96.2	96.3	95.9	69.4	69.2	69.2	100.0	X-XII	
20.4	2.0	A A	4.0	06.4		06.0	60.0	60 F	60.0	100.0		2040
30.4 31.5	3.9 3.9	4.1 3.8	4.0 3.5	96.1 96.1	95.9 96.2	96.0 96.5	69.3 69.3	69.5 68.7	69.6 68.5	100.0 100.0	I-III IV-VI	2019
31.5	3.9	3.0	3.5	96.1	90.2	90.5	69.3	00.7	00.0	100.0	VII-IX	
											X-XII	
Sampling eri	ror									טעות דגימה	V-VII	
0.20			0.15			0.15			0.20	טעוונידגינ <i>ו</i> וי -	Quarterly	רבע-שנתית
0.20			0.13			0.08			0.20		Annual	י בע-סנונ ונ שנתית
	nes of em	ployed and ur		ersons					÷	מיווסקים	עסקים והבלתי	
. ,	•	pioyeu anu ui		0.0010							עסקים ווובקוני מתור בום בער	. ,

are calculated of those in labour force.

## TABLE 1.16.- PERSONS AGED 15 AND OVER LIVING IN THE SOUTHERN DISTRICT, BY LABOUR FORCE CHARACTERISTICS

# לוח 1.16- בני 15 ומעלה הגרים במחוז הדרום, לפי תכונות כוח העבודה

אינם בכוח					בכוח העבודה							
אינם בכוח העבודה					In labour ford							
		בלתי מועסקים	1		מועסקים	.0		סך הכל		סך הכל		
	Un	employed per		E	mployed pers	ons		Total				
	מגמה	מנוכי	נתונים	מגמה	מנוכי	נתונים	מגמה	מנוכי	נתונים	Total		
Not in		עונתיות	מקוריים		עונתיות	מקוריים		עונתיות	מקוריים			
labour	Trend	Seasonally	Original	Trend	Seasonally	Original	Trend	Seasonally	Original			
force		adjusted	data		adjusted	data		adjusted	data			
Thousand	s									אלפים		
335.3			24.7			507.8			532.5	867.8	I-XII	2017
343.0			28.8			517.4			546.2	889.2	I-XII	2018
332.3	25.6	25.8	25.2	500.0	510.7	505.4	525.6	536.4	530.6	862.9	1-111	2017
333.9	23.7	23.8	22.9	506.9	505.3	509.4	530.6	529.1	532.3	866.2	IV-VI	
332.8	23.7	23.4	23.6	509.9	511.8	512.4	533.6	535.2	536.0	868.8	VII-IX	
342.0	25.5	26.0	27.2	508.8	505.2	504.1	534.3	531.2	531.3	873.3	X-XII	
345.3	20.6	27.0	27.4	509.5	507.0	E111	538.1	E2E 0	E 11 0	007.4	1-111	2018
345.3 344.5	28.6	27.9			507.9	514.4		535.9	541.8 550.4	887.1 894.9	I-III IV-VI	2018
	30.8	31.2	30.9	513.2	516.1	519.5	544.0	547.3				
335.5	29.6 26.1	30.2 25.6	31.5 25.6	518.9	515.3 530.2	518.2 517.5	548.6	545.5	549.7	885.2 889.9	VII-IX X-XII	
346.8	20.1	25.0	25.0	528.6	530.2	517.5	554.6	555.8	543.1	009.9	X-VII	
344.5	23.0	22.4	22.1	536.4	543.1	544.5	559.4	565.5	566.6	911.1	1-111	2019
360.0	22.8	22.9	22.3	534.0	532.0	537.2	556.9	554.9	559.5	919.6	IV-VI	2010
00010		2210	22.0	00.10	00210	00112	000.0	00110	00010	0.010	VII-IX	
											X-XII	
Percentage	of change									אחוז שינוי		
4.5	-0.5	2.5	(0.8)	-0.4	-2.0	-1.3	-0.4	-1.9	-1.2	0.9	IV-VI.2019	/I-III.2019
Sampling er	ror									טעות דגימה		
3.21	101		1.29			4.16			4.25	- סעות דגינווי	Quarterly	רבע-שנתית
1.61			0.75			1.95			2.01	-	Annual	י בע סנוניונ שנתית
	(1)		0.10						2.0.	(1)	7 11 11 10 101	515120
Percentag	jes` /									<sup>(1)</sup> אחוזים		
38.6			4.6			95.4			61.4	100.0	I-XII	2017
38.6			5.3			94.7			61.4	100.0	I-XII	2018
38.5	4.9	4.8	4.8	95.1	95.2	95.2	60.9	62.2	61.5	100.0	1-111	2017
38.5	4.5	4.5	4.3	95.5	95.5	95.7	61.3	61.1	61.5	100.0	IV-VI	2017
38.3	4.4	4.4	4.4	95.6	95.6	95.6	61.4	61.6	61.7	100.0	VII-IX	
39.2	4.8	4.9	5.1	95.2	95.1	94.9	61.2	60.8	60.8	100.0	X-XII	
0012			0.1.	00.2		0.110	0112	00.0	00.0			
38.9	5.3	5.2	5.1	94.7	94.8	94.9	60.7	60.4	61.1	100.0	1-111	2018
38.5	5.7	5.7	5.6	94.3	94.3	94.4	60.8	61.2	61.5	100.0	IV-VI	
37.9	5.4	5.5	5.7	94.6	94.5	94.3	62.0	61.6	62.1	100.0	VII-IX	
39.0	4.7	4.6	4.7	95.3	95.4	95.3	62.3	62.5	61.0	100.0	X-XII	
37.8	4.1	4.0	3.9	95.9	96.0	96.1	61.4	62.1	62.2	100.0	1-111	2019
39.2	4.1	4.1	4.0	95.9	95.9	96.0	60.6	60.3	60.8	100.0	IV-VI	
											VII-IX	
											X-XII	
Sampling er	ror									טעות דגימה		
0.36			0.23			0.23			0.36	-	Quarterly	רבע-שנתית
0.18			0.14			0.14			0.18	-	Annual	שנתית
(1) Percenta	des of em	ployed and ur	nemploved p	ersons						מועסקים	עסקים והבלתי	(1) אחוזי המו

(1) Percentages of employed and unemployed persons

(1) אחוזי המועסקים והבלתי מועסקים

are calculated of those in labour force.

#### TABLE 1.17.- YOUNG PERSONS AGED 15-17,

## BY LABOUR FORCE CHARACTERISTICS

לוח 1.17.1 נוער בגיל 17-15, לפי תכונות כוח העבודה

אינם בכוח העבודה					בכוח העבודה In labour forc							
וועבוווו		בלתי מועסקים	1		מועסקים			סך הכל		סך הכל		
	Un	employed per		E	mployed pers	ons		Total				
	מגמה	מנוכי	נתונים	מגמה	מנוכי	נתונים	מגמה	מנוכי	נתונים	Total		
Not in		עונתיות	מקוריים		עונתיות	מקוריים		עונתיות	מקוריים			
labour	Trend	Seasonally	Original	Trend	Seasonally	Original	Trend	Seasonally	Original			
force		adjusted	data		adjusted	data		adjusted	data			
Thousand	s									אלפים		
372.6			8.7			40.7			49.4	422.0	I-XII	2017
385.6			8.3			39.1			47.4	433.0	I-XII	2018
070 5	0.4	40.4	7.4	10.7	00.0	04.0	50.4	50.0		440.0		0047
378.5 372.7	9.4 9.0	10.4 9.1	7.1 8.8	40.7 41.6	39.8 41.5	34.3 40.0	50.1 50.6	50.2 50.6	41.4 48.8	419.8 421.6	I-III IV-VI	2017
372.7 355.7	9.0 8.9	9.1 8.4	0.0 13.2	41.6	41.5	40.0 53.2	50.6 51.2	50.6 49.9	40.0 66.4	421.6	VII-IX	
383.5	9.0	9.2	5.8	41.8	39.7	35.3	50.8	48.9	41.0	424.5	X-XII	
000.0	0.0	0.2	0.0	11.0	00.1	00.0	00.0	10.0	11.0	12 1.0	77741	
387.3	8.6	7.9	5.4	41.1	40.3	37.0	49.6	48.2	42.5	429.7	1-111	2018
390.0	8.2	8.4	7.6	39.9	38.7	34.0	48.0	47.1	41.6	431.6	IV-VI	
368.3	8.3	8.5	15.4	39.2	39.8	51.0	47.4	48.3	66.4	434.8	VII-IX	
397.0	8.3	8.2	4.8	40.2	38.8	34.2	48.5	47.0	39.1	436.1	X-XII	
397.9	8.0	7.0	4.3	40.8	41.2	35.8	48.8	48.2	40.1	438.0	I-III	2019
395.7	7.5	6.5	5.8	40.3	40.3	37.3	47.8	46.8	43.1	438.8	IV-VI VII-IX	
											X-XII	
Percentage	of change								l	אחוז שינוי	7 711	
(-0.6)	0	-7.9	35.3	-1.1	-2.1	(4.1)	-2.1	-3.0	7.5		IV-VI.2019	/I-III.2019
Sampling er						. ,				טעות דגימה		
2.21	101		0.73			1.80			1.91	טעוונ דגינ <i>ו</i> וי	Quarterly	רבע-שנתית
1.20			0.45			0.90			0.98		Annual	שנתית
Percentag	(1)									<sup>(1)</sup> אחוזים		
88.3	les		17.6			82.4			11 7	100.0		2017
89.1			17.6 17.6			82.4 82.4			11.7 10.9	100.0	I-XII I-XII	2017 2018
03.1			17.0			02.4			10.3	100.0	1-741	2010
90.1	18.8	20.8	17.1	81.2	79.2	82.9	11.9	12.0	9.9	100.0	1-111	2017
88.4	17.8	17.9	18.1	82.2	82.1	81.9	12.0	12.0	11.6	100.0	IV-VI	
84.3	17.4	16.9	19.8	82.6	83.1	80.2	12.1	11.8	15.7	100.0	VII-IX	
90.3	17.8	18.8	14.0	82.2	81.2	86.0	12.0	11.5	9.7	100.0	X-XII	
90.1	17.3	16.4	12.8	82.7	83.6	87.2	11.5	11.2	9.9	100.0	I-III	2018
90.4 84.7	17.0 17.4	17.9 17.6	18.3 23.2	83.0 82.6	82.1 82.4	81.7 76.8	11.1 10.9	10.9 11.1	9.6 15.3	100.0 100.0	IV-VI VII-IX	
91.0	17.4	17.0	12.4	82.0	82.6	87.6	10.9	10.8	9.0	100.0	X-XII	
51.0	17.1	17.4	12.4	02.5	02.0	07.0		10.0	5.0	100.0	X-711	
90.8	16.5	14.6	10.7	83.5	85.4	89.3	11.1	11.0	9.2	100.0	1-111	2019
90.2	15.7	13.8	13.5	84.3	86.2	86.5	10.9	10.7	9.8	100.0	IV-VI	
											VII-IX	
											X-XII	
Sampling er	ror									טעות דגימה		
0.48			1.64			1.64			0.48		Quarterly	רבע-שנתית
0.25			0.88			0.88			0.25		Annual	שנתית
(1) Percenta	ides of em	ployed and ur	nemployed n	ersons						מועסקים	עסקים והבלתי	(1) אחוזי המו

(1) Percentages of employed and unemployed persons are calculated of those in labour force.

(1) אחוזי המועסקים והבלתי מועסקים מחושבים מתוך כוח העבודה.

#### TABLE 1.18.- YOUNG MALES AGED 15-17, BY LABOUR FORCE CHARACTERISTICS

אינם בכוח					כנוח העבודה	1				1		
אינם בכוח העבודה					In labour forc							
		בלתי מועסקים	1		מועסקים			סך הכל		סך הכל		
	Un	employed per		E	mployed pers	ons		Total				
	מגמה	מנוכי	נתונים	מגמה	מנוכי	נתונים	מגמה	מנוכי	נתונים	Total		
Not in		עונתיות	מקוריים		עונתיות	מקוריים		עונתיות	מקוריים			
labour	Trend	Seasonally	Original	Trend	Seasonally	Original	Trend	Seasonally	Original			
force		adjusted	data		adjusted	data		adjusted	data			
housands										אלפים		
194.4			4.5			18.4			22.9	217.3	I-XII	2017
199.3			4.5			18.0			22.5	221.8	I-XII	2017
100.0			1.0			10.0			22.0	221.0	1 Xui	2010
197.9	4.7	5.3	3.8	17.7	16.9	14.2	22.4	22.2	18.1	216.0	1-111	2017
194.3	4.8	5.1	5.1	18.3	18.6	17.4	23.0	23.7	22.5	216.8	IV-VI	
185.6	4.9	4.5	6.1	19.6	19.6	25.9	24.6	24.1	32.0	217.6	VII-IX	
199.6	4.9	5.0	2.9	20.2	18.5	16.2	25.1	23.5	19.2	218.8	X-XII	
199.9	4.6	4.3	3.2	20.3	19.2	17.6	24.9	23.5	20.9	220.7	1-111	2018
202.7	4.4	4.5	4.3	19.4	18.3	15.5	23.8	22.8	19.8	222.5	IV-VI	
189.7	4.6	4.5	7.4	18.0	17.7	24.0	22.7	22.1	31.4	221.1	VII-IX	
204.8	4.7	5.2	3.1	18.0	17.8	15.0	22.7	23.0	18.1	222.9	X-XII	
206.5	4.0	2.9	2.0	18.6	18.7	16.0	22.5	21.7	18.0	224.5	1-111	2019
205.6	3.3	3.0	2.9	18.7	18.4	16.9	22.0	21.4	19.8	225.3	IV-VI	
											VII-IX	
											X-XII	
ercentage of										אחוז שינוי		
(-0.5)	-16.4	2.7	42.3	0.4	-1.8	(5.6)	-2.5	-1.2	9.7	0.4	IV-VI.2019/I-	·III.2019
ampling erro	r									טעות דגימה		
1.64			0.51			1.19			1.27		ת Quarterly	רבע-שנתי
0.92			0.34			0.62			0.69		Annual	שנתית
Percentage	e <sup>(1)</sup>									<sup>(1)</sup> אחוזים		
89.4	3		19.6			80.4			10.6	100.0	I-XII	2017
89.4 89.8			20.0			80.4			10.0	100.0	I-XII	2017
09.0			20.0			00.0			10.2	100.0	1-711	2010
91.6	20.8	24.0	21.2	79.2	76.0	78.8	10.4	10.3	8.4	100.0	1-111	2017
89.6	20.6	21.4	22.6	79.4	78.6	77.4	10.6	10.9	10.4	100.0	IV-VI	
85.3	20.1	18.8	19.2	79.9	81.2	80.8	11.3	11.1	14.7	100.0	VII-IX	
91.2	19.6	21.4	15.4	80.4	78.6	84.6	11.5	10.8	8.8	100.0	X-XII	
-												
90.5	18.3	18.2	15.4	81.7	81.8	84.6	11.3	10.7	9.5	100.0	1-111	2018
91.1	18.4	19.9	21.8	81.6	80.1	78.2	10.7	10.2	8.9	100.0	IV-VI	
85.8	20.5	20.2	23.5	79.5	79.8	76.5	10.3	10.0	14.2	100.0	VII-IX	
91.9	20.6	22.5	17.1	79.4	77.5	82.9	10.2	10.3	8.1	100.0	X-XII	
92.0	17.5	13.6	11.1	82.5	86.4	88.9	10.0	9.6	8.0	100.0	1-111	2019
91.2	15.0	14.1	14.4	85.0	85.9	85.6	9.7	9.5	8.8	100.0	IV-VI	
											VII-IX	
											X-XII	
ampling erro	r									טעות דגימה		
0.66			2.51			2.51			0.66		ת Quarterly	רבע-שנתי
0.36			1.41			1.41			0.36		Annual	שנתית
0.66 0.36 1) Percentage	es of emple	oyed and une		1.41 ed per	1.41 ed persons	1.41	1.41 1.41 ed persons	1.41         1.41           ed persons         1.41	1.41 1.41 ed persons	2.51         2.51         0.66           1.41         1.41         0.36	1.41         0.36           ed persons         ני מועסקים	טעות דגימה 2.51 2.51 0.66 Quarterly ת 1.41 1.41 0.36 Annual ed persons

(1) Percentages of employed and unemployed persons are calculated of young males aged 15-17 in labour force.

מחושבים מתוך הנערים בני ה-17-15 שבכוח העבודה.

#### TABLE 1.19.- YOUNG FEMALES AGED 15-17,

BY LABOUR FORCE CHARACTERISTICS

לוח 1.19-18- נערות בנות 17-15, לפי תכונות כוח העבודה

mmun heitour         interprover unemployed persons         interprover Total         Total         Total         Total           Not in isbour         mmun Trend         paga augustol         paga dagaset         paga augustol	אונו בכום					כים בעבודה:	<b>.</b>						
Impound         Transpond         Ton 10         Ton 10         Ton 10         Ton 10           Invariation         Trend         Seasonally         Original         Seasonally         Seasonaly         Seasonally         Seasonally	אינן בכוח העבודה					כוח העבודה In labour for							
Umenological persons         Umenological persons         Umenological persons         Umenological persons         Umenological persons         Total           Name			לתי מועסקות	L L					סר הכל		סר הכל		
Noin force         Trend         Seasonally adjusted         Trend original adjusted         Trend adjusted         Trend		Ur	•		E	•	ons						
Induct         Trend         Seasonally         Original adjusted         Trend data         Seasonally adjusted         Original adjusted         Image: Comparison data           Thousands         42         22.3         22.3         22.4         24.9         211.2         1.XII         2016           178.2         3.8         21.0         24.9         211.2         1.XII         2017           178.5         4.2         4.0         3.7         22.9         22.9         22.6         27.1         27.6         28.0         23.3         20.3         1.HII         2017           178.5         4.2         4.0         3.7         22.9         22.9         22.6         27.1         27.6         28.0         23.3         20.3         20.4         10.5         20.5         X.VII           183.8         4.0         4.2         2.8         21.4         21.2         19.1         25.4         25.4         21.9         20.5         X.VII           187.4         3.8         3.9         3.3         20.4         20.4         26.5         22.1         20.1         V.VI         20.1         V.VI           192.2         3.5         3.0         2.1.7         2.4		מגמה	מנוכי	נתונים	מגמה	מנוכי	נתונים	מגמה	מנוכי	נתונים	Total		
troce         adjusted         data         adjusted         data         adjusted         data         maduated         maduated <th< td=""><td>Not in</td><td></td><td>עונתיות</td><td>מקוריים</td><td></td><td>עונתיות</td><td>מקוריים</td><td></td><td>עונתיות</td><td>מקוריים</td><td></td><td></td><td></td></th<>	Not in		עונתיות	מקוריים		עונתיות	מקוריים		עונתיות	מקוריים			
Thousands         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D	labour	Trend	Seasonally	Original	Trend	Seasonally	Original	Trend	Seasonally	Original			
178.2       4.2       22.3       26.5       20.4.7       1.XII       2017         186.4       3.8       22.9       22.9       22.0       27.6       28.0       23.3       20.3.8       111.2       1.XII       2017         178.5       4.2       4.0       3.7       22.9       22.9       22.6       27.1       27.0       26.3       204.7       IV-VI       VI-VI	force		adjusted	data		adjusted	data		adjusted	data			
186.4       3.8       21.0       24.9       21.12       I-XII       21.01       I-XII       21.01       I-XII       21.01       I-XII       2018         190.5       4.7       5.1       3.3       22.9       22.9       22.6       27.1       27.0       26.3       20.4.7       VI-VI	Thousands	5									אלפים		
100.5       4.7       5.1       3.3       22.9       22.9       22.6       27.1       27.0       26.3       204.7       IV-VI	178.2			4.2			22.3			26.5	204.7	I-XII	2017
178.5       4.2       4.0       3.7       22.9       22.8       22.6       27.1       27.0       28.3       204.7       IV-VI         183.8       3.9       7.0       22.4       21.9       27.4       26.2       25.6       34.4       204.5       VII-IX         187.3       3.8       3.9       3.3       20.4       20.4       15.5       24.3       24.8       26.4       21.9       27.4       26.6       21.0       19.4       24.6       24.7       21.6       209.0       I-III       201.8         187.3       3.8       3.9       3.3       20.4       20.4       18.5       24.3       24.8       26.2       35.1       21.7       VII-IX         192.2       3.5       3.0       1.7       22.4       21.0       19.2       25.9       24.0       20.9       21.1       X-XII         191.4       3.9       4.1       2.3       22.5       22.4       19.8       26.4       26.5       22.1       21.3       I/I/X       VII IX	186.4			3.8			21.0			24.9	211.2	I-XII	2018
178.5       4.2       4.0       3.7       22.9       22.8       22.6       27.1       27.0       28.3       204.7       IV-VI         183.8       3.9       7.0       22.4       21.9       27.4       26.2       25.6       34.4       204.5       VII-IX         187.3       3.8       3.9       3.3       20.4       20.4       15.5       24.3       24.8       26.4       21.9       27.4       26.6       21.0       19.4       24.6       24.7       21.6       209.0       I-III       201.8         187.3       3.8       3.9       3.3       20.4       20.4       18.5       24.3       24.8       26.2       35.1       21.7       VII-IX         192.2       3.5       3.0       1.7       22.4       21.0       19.2       25.9       24.0       20.9       21.1       X-XII         191.4       3.9       4.1       2.3       22.5       22.4       19.8       26.4       26.5       22.1       21.3       I/I/X       VII IX	190 F	47	E 1	2.2	22.0	22.0	20.4	27.6	20.0	22.2	202.0		2017
170.1       183.8       3.9       7.0       22.4       21.9       27.4       26.2       25.8       34.4       204.5       VI-IX         187.4       4.0       3.6       2.2       20.6       21.0       19.4       24.6       22.7       21.6       209.1       IV-VI         187.3       3.8       3.9       3.3       20.4       20.4       18.5       24.3       24.3       24.3       21.8       209.1       IV-VI         187.3       3.6       4.0       8.1       21.2       22.1       27.0       24.8       26.2       36.1       21.3       VI-IX         191.4       3.9       4.1       2.3       22.5       22.4       19.8       26.4       26.5       22.1       21.5       IV-VI         191.4       3.9       4.1       2.3       22.5       22.4       19.8       26.4       26.5       22.1       21.5       IV-VI       VI-IX         190.1       4.1       3.5       3.0       21.9       21.9       20.4       26.0       25.4       23.4       21.5       IV-VI       VI-VI       VI-VI       VI-VI       VI-VI       VI-VI       VI-VI       VI-VI       VI-VI       VI-VI													2017
183.8       4.0       4.2       2.8       21.4       21.2       19.1       25.4       25.4       21.9       205.7       XXII         187.3       3.8       3.9       3.3       20.4       20.4       16.5       24.3       21.8       209.0       I-III       2018         187.6       3.6       4.0       8.1       21.2       22.1       21.0       19.2       24.8       26.5       25.1       21.31       X-XII         192.2       3.5       3.0       1.7       22.4       21.0       19.2       25.9       24.0       20.9       213.1       X-XII         191.4       3.9       4.1       2.3       22.5       22.4       19.8       26.4       26.5       22.1       213.5       I-III       2019         191.4       3.9       4.1       2.3       22.5       22.4       19.8       26.4       26.5       22.1       213.5       I-III       VI-IIX       X-XII         Percentages													
187.3       3.8       3.9       3.3       20.4       20.4       18.5       24.3       24.3       21.8       20.1       NV-VI         177.6       3.6       4.0       8.1       21.2       22.1       27.0       24.8       26.2       35.1       21.7       VII-IX         191.2       3.5       3.0       1.7       22.4       21.0       19.2       25.9       24.0       20.9       21.3       VII-IX         191.4       3.9       4.1       2.3       22.5       22.4       19.8       26.4       26.5       22.1       21.3       IV-VI       VII-IX         190.1       4.1       3.5       3.0       21.9       20.4       26.0       25.4       23.4       21.5       IV-VI       VII-VI													
187.3       3.8       3.9       3.3       20.4       20.4       18.5       24.3       24.3       21.8       2001       NV-VI         1972.6       3.6       4.0       8.1       21.2       22.1       27.0       24.8       26.2       35.1       21.7       VII-IX         191.4       3.9       4.1       2.3       22.5       22.4       19.8       26.4       26.5       22.1       21.5       I-III       2019         191.4       3.9       4.1       2.3       22.5       22.4       19.8       26.4       26.5       22.1       21.5       I-III       2019         190.1       4.1       3.5       3.0       21.9       21.4       26.0       25.4       23.4       21.5       IV-VI       VII-VI													
178.6       3.6       4.0       8.1       21.2       22.1       27.0       24.8       26.2       35.1       213.7       VII-IX         191.4       3.9       4.1       2.3       22.5       22.4       19.8       26.4       26.5       22.1       213.5       IV-VI       VII-IX         191.4       3.9       4.1       2.3       22.5       22.4       19.8       26.4       26.5       22.1       213.5       IV-VI       VII-IX         190.1       4.1       3.5       3.0       21.9       20.4       26.0       25.4       23.4       21.5       IV-VI       VII-IX         Percentage of change (-0.7)       6.3       -15.5       29.2       -2.8       -2.4       (3.0)       1.4       -4.4       5.7       -       IV-VI.2019/I-III.2019         Sampling error (-0.7)       6.3       -15.5       29.2       -2.8       -2.4       (3.0)       1.4       -4.4       5.7       -       IV-VI.2019/I-III.2019         Annual Arrow       0.29       0.65       13.2       13.3       (0.0)       I-XII       20.17       Annual Arrow       Annual Arrow       Annual Arrow       Annual Arrow       Annual Arrow       Annual Arrow       Annual Ar													2018
192.2       3.5       3.0       1.7       22.4       21.0       19.2       25.9       24.0       20.9       21.31       X-XII         191.4       3.9       4.1       2.3       22.5       22.4       19.8       26.4       26.5       22.1       21.35       IV-VI       VIPUTAL         190.1       4.1       3.5       3.0       21.9       21.9       20.4       26.0       25.4       23.4       213.5       IV-VI       VIPUTAL         Percentage of change (-0.7)       6.3       -15.5       29.2       -2.8       -2.4       (3.0)       -1.4       -4.4       5.7       IV-VI       VIPUTAL         Sampling error 0.91       0.53       1.32       1.32       1.39       0.09       Outrefty       Purue unit         87.1       15.9       84.1       13.5       13.7       11.8       100.0       I-XII       2017         88.5       17.1       18.3       13.9       82.9       81.7       86.1       13.5       13.7       11.5       100.0       I-XII       2017         88.5       17.1       18.3       13.9       82.9       81.7       86.1       13.5       13.7       11.5       100.0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>													
191.4       3.9       4.1       2.3       22.5       22.4       19.8       26.4       26.5       22.1       213.5       I-III       2019         190.1       4.1       3.5       3.0       21.9       21.9       20.4       26.0       25.4       22.1       213.5       I-III       2019         Percentage of change (-0.7)       6.3       -15.5       29.2       -2.8       -2.4       (3.0)       -1.4       -4.4       5.7       -       IV-VI       VII-IX       X-XII         Sampling error 1.78       0.53       1.32       1.39       0.65       0.66       0.69       Annual       Annual       Annual       Annual       Annual       N-VI       2019         Percentages <sup>(1)</sup> 15.4       84.6       11.8       100.0       I-XII       2017         88.5       17.1       18.3       13.9       82.9       81.7       86.1       13.5       13.7       11.6       100.0       I-XII       2017         88.5       17.1       18.3       13.9       82.9       81.7       86.1       13.2       13.2       13.2       12.8       100.0       I-XII       2017         83.2       14.7       15.2													
190.1       4.1       3.5       3.0       21.9       21.9       20.4       26.0       25.4       23.4       213.5       IV-VI       VIU         Percentage of change (-0.7)       6.3       -15.5       29.2       -2.8       -2.4       (3.0)       -1.4       -4.4       5.7       -       IV-VI       VIU	192.2	3.5	3.0	1.7	22.4	21.0	19.2	25.9	24.0	20.9	213.1	X-XII	
190.1       4.1       3.5       3.0       21.9       21.9       20.4       26.0       25.4       23.4       213.5       IV-VI       VIU         Percentage of change (-0.7)       6.3       -15.5       29.2       -2.8       -2.4       (3.0)       -1.4       -4.4       5.7       -       IV-VI       VIU	191 4	39	4.1	23	22.5	22.4	19.8	26.4	26.5	22.1	213.5	1-111	2019
Percentage of change (-0.7)         6.3         -15.5         29.2         -2.8         -2.4         (3.0)         -1.4         -4.4         5.7         -         IV-VI.2019/-III.2019           Sampling error 0.91         0.29         0.63         1.32         1.39         1.99         IV-VI.2019/-III.2019         Quarterly Manual         Murulerly Manual													2010
Percentage of change (-0.7)         6.3         -15.5         29.2         -2.8         -2.4         (3.0)         -1.4         -4.4         5.7         IV-VI.2019/I-III.2019           Sampling error 0.91         0.53         1.32         1.39         0.065         0.69         Quarterly Annual         Quarterly Annual         Annual												VII-IX	
(-0,7)       6.3       -15.5       29.2       -2.8       -2.4       (3.0)       -1.4       -4.4       5.7       -       IV-VI.2019/I-III.2019         Sampling error       1.78       0.53       1.32       1.39       0.69       1.39       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       1.32       0.00       1.31       2017       Annual       7.7       1.8       100.0       1-XII       2017       1.32       1.32       1.32       1.32       100.0       1-XII       2017       1-XII       2017       1.32       1.32       100.0       1-XII       2017       1-XII       2018       1.32       13.5       13.7       11.5       100.0       1-VI.1       2018         88.5       17.1       18.3       13.9       82.9       81.7       86.1       13.5       13.7       11.5       100.0       1-VII       2017         87.2       15.4       14.9       14.2       84.6       85.1       85.8       13.2       13.2       10.6       100.0       VII-VI       2017         83.2       14.7       15.2       20.5       85.3       84.7												X-XII	
Sampling error       0.53       1.32       1.39       0.91       Quarterly       Quarterly       Annual       Parcentages         9.91       0.29       0.65       0.65       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69       0.69 </td <td>· · ·</td> <td>•</td> <td></td> <td></td> <td></td> <td></td> <td>(* *)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	· · ·	•					(* *)						
1.78       0.53       1.32       1.39       Quarterly       Quarterly       Annual	(-0.7)	6.3	-15.5	29.2	-2.8	-2.4	(3.0)	-1.4	-4.4	5.7	-	IV-VI.2019	/I-III.2019
0.91       0.29       0.65       0.69       Annual       אחועם         Percentages <sup>(1)</sup> """"""""""""""""""""""""""""""""""""		or									טעות דגימה		
Percentages <sup>(1)</sup> (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)													
87.1       15.9       84.1       12.9       100.0       I-XII       2017         88.2       15.4       84.6       11.8       100.0       I-XII       2018         88.5       17.1       18.3       13.9       82.9       81.7       86.1       13.5       13.7       11.5       100.0       I-III       2017         87.2       15.4       14.9       14.2       84.6       85.1       85.8       13.2       13.2       12.8       100.0       IV-VI       2017         83.2       14.7       15.2       20.5       85.3       84.8       79.5       12.8       12.6       16.8       100.0       IV-VI       2017         89.4       15.9       16.4       12.8       84.1       83.6       87.2       12.4       12.3       10.6       100.0       X-XII         89.6       15.7       16.1       15.0       84.3       83.9       85.0       11.6       11.6       10.4       100.0       IV-VI       2018         89.6       14.6       15.4       23.0       85.4       84.6       77.0       11.6       12.2       16.4       100.0       VII-IX       VII-IX       2019         89.		(1)		0.29			0.65			0.69	(1)	Annual	שנתית
88.2       15.4       84.6       11.8       100.0       I-XII       2018         88.5       17.1       18.3       13.9       82.9       81.7       86.1       13.5       13.7       11.5       100.0       I-III       2017         87.2       15.4       14.9       14.2       84.6       85.1       85.8       13.2       13.2       12.8       100.0       IV-VI       VI-VI       2017         83.2       14.7       15.2       20.5       85.3       84.8       79.5       12.8       12.6       16.8       100.0       X-XII       2018         89.4       15.9       16.4       12.8       84.1       83.6       87.2       12.4       12.3       10.6       100.0       X-XII       2018         89.7       16.2       14.7       10.3       83.8       85.3       89.7       11.8       11.8       10.3       100.0       I-III       2018         89.6       15.7       16.1       15.0       84.3       83.9       85.0       11.6       11.6       10.4       100.0       X-XII       VII-IX         90.2       13.4       12.4       (8.2)       86.6       87.6       91.8       12		es											
88.5       17.1       18.3       13.9       82.9       81.7       86.1       13.5       13.7       11.5       100.0       I-III       2017         87.2       15.4       14.9       14.2       84.6       85.1       85.8       13.2       13.2       12.8       100.0       IV-VI       VI-IX         83.2       14.7       15.2       20.5       85.3       84.8       79.5       12.8       12.6       16.8       100.0       VII-IX       X-XII         89.4       15.9       16.4       12.8       84.1       83.6       87.2       12.4       12.3       10.6       100.0       X-XII       2018         89.7       16.2       14.7       10.3       83.8       85.3       89.7       11.8       11.8       10.3       100.0       IV-VI       X-XII         89.6       15.7       16.1       15.0       84.3       83.9       85.0       11.6       11.6       10.4       100.0       IV-VI       2018         83.6       14.6       15.4       23.0       85.4       84.6       77.0       11.6       12.2       16.4       100.0       VII-IX       X-XII         89.6       14.8													2017
87.2       15.4       14.9       14.2       84.6       85.1       85.8       13.2       13.2       12.8       100.0       IV-VI         83.2       14.7       15.2       20.5       85.3       84.8       79.5       12.8       12.6       16.8       100.0       VII-IX         89.4       15.9       16.4       12.8       84.1       83.6       87.2       12.4       12.3       10.6       100.0       X-XII         89.7       16.2       14.7       10.3       83.8       85.3       89.7       11.8       11.8       10.3       100.0       X-XII         89.6       15.7       16.1       15.0       84.3       83.9       85.0       11.6       11.6       10.4       100.0       IV-VI         83.6       14.6       15.4       23.0       85.4       84.6       77.0       11.6       12.2       16.4       100.0       VII-IX         90.2       13.4       12.4       (8.2)       86.6       87.6       91.8       12.1       11.3       9.8       100.0       X-XII         89.6       14.8       15.4       10.4       85.2       84.6       89.6       12.4       12.4       10.4<	88.2			15.4			84.6			11.8	100.0	I-XII	2018
87.2       15.4       14.9       14.2       84.6       85.1       85.8       13.2       13.2       12.8       100.0       IV-VI         83.2       14.7       15.2       20.5       85.3       84.8       79.5       12.8       12.6       16.8       100.0       VII-IX         89.4       15.9       16.4       12.8       84.1       83.6       87.2       12.4       12.3       10.6       100.0       X-XII         89.7       16.2       14.7       10.3       83.8       85.3       89.7       11.8       11.8       10.3       100.0       X-XII         89.6       15.7       16.1       15.0       84.3       83.9       85.0       11.6       11.6       10.4       100.0       IV-VI         83.6       14.6       15.4       23.0       85.4       84.6       77.0       11.6       12.2       16.4       100.0       VII-IX         90.2       13.4       12.4       (8.2)       86.6       87.6       91.8       12.1       11.3       9.8       100.0       X-XII         89.6       14.8       15.4       10.4       85.2       84.6       89.6       12.4       12.4       10.4<	88.5	17 1	18.3	13.9	82.9	81 7	86.1	13.5	13.7	11.5	100.0	1-111	2017
83.2       14.7       15.2       20.5       85.3       84.8       79.5       12.8       12.6       16.8       100.0       VII-IX         89.4       15.9       16.4       12.8       84.1       83.6       87.2       12.4       12.3       10.6       100.0       X-XII         89.7       16.2       14.7       10.3       83.8       85.3       89.7       11.8       11.8       10.3       100.0       IV-VI         89.6       15.7       16.1       15.0       84.3       83.9       85.0       11.6       11.6       10.4       100.0       IV-VI         83.6       14.6       15.4       23.0       85.4       84.6       77.0       11.6       12.2       16.4       100.0       IV-VI         90.2       13.4       12.4       (8.2)       86.6       87.6       91.8       12.1       11.3       9.8       100.0       X-XII         89.6       14.8       15.4       10.4       85.2       84.6       89.6       12.4       12.4       10.4       100.0       IV-VI       VII-IX         89.1       16.0       13.6       12.7       84.0       86.4       87.3       12.2       11.9													2011
89.7       16.2       14.7       10.3       83.8       85.3       89.7       11.8       11.8       10.3       100.0       I-III       2018         89.6       15.7       16.1       15.0       84.3       83.9       85.0       11.6       11.6       10.4       100.0       IV-VI       VII-IX       100.0       VII-IX       100.0       VII-IX       80.6       13.4       12.4       (8.2)       86.6       87.6       91.8       12.1       11.3       9.8       100.0       X-XII       X-XII       2019         89.6       14.8       15.4       10.4       85.2       84.6       89.6       12.4       12.4       10.4       100.0       I-III       2019         89.1       16.0       13.6       12.7       84.0       86.4       87.3       12.2       11.9       10.9       100.0       IV-VI       VII-IX       X-XII         Sampling error       Sampling error<												VII-IX	
89.6       15.7       16.1       15.0       84.3       83.9       85.0       11.6       11.6       10.4       100.0       IV-VI         83.6       14.6       15.4       23.0       85.4       84.6       77.0       11.6       12.2       16.4       100.0       VII-IX         90.2       13.4       12.4       (8.2)       86.6       87.6       91.8       12.1       11.3       9.8       100.0       X-XII         89.6       14.8       15.4       10.4       85.2       84.6       89.6       12.4       12.4       10.4       100.0       X-XII         89.6       14.8       15.4       10.4       85.2       84.6       89.6       12.4       12.4       10.4       100.0       IV-VI       X-XII         89.1       16.0       13.6       12.7       84.0       86.4       87.3       12.2       11.9       10.9       100.0       IV-VI       VII-IX         VII-IX       X-XII       X       X       X       X       X       X       X       X       X       X       X       X       X       X       X       X       X       X       X       X       X       X <td>89.4</td> <td>15.9</td> <td>16.4</td> <td>12.8</td> <td>84.1</td> <td>83.6</td> <td>87.2</td> <td>12.4</td> <td>12.3</td> <td>10.6</td> <td>100.0</td> <td>X-XII</td> <td></td>	89.4	15.9	16.4	12.8	84.1	83.6	87.2	12.4	12.3	10.6	100.0	X-XII	
89.6       15.7       16.1       15.0       84.3       83.9       85.0       11.6       11.6       10.4       100.0       IV-VI         83.6       14.6       15.4       23.0       85.4       84.6       77.0       11.6       12.2       16.4       100.0       VII-IX         90.2       13.4       12.4       (8.2)       86.6       87.6       91.8       12.1       11.3       9.8       100.0       X-XII         89.6       14.8       15.4       10.4       85.2       84.6       89.6       12.4       12.4       10.4       100.0       X-XII         89.6       14.8       15.4       10.4       85.2       84.6       89.6       12.4       12.4       10.4       100.0       IV-VI       X-XII         89.1       16.0       13.6       12.7       84.0       86.4       87.3       12.2       11.9       10.9       100.0       IV-VI       VII-IX         VII-IX       X-XII       X       X       X       X       X       X       X       X       X       X       X       X       X       X       X       X       X       X       X       X       X       X <td></td>													
83.6       14.6       15.4       23.0       85.4       84.6       77.0       11.6       12.2       16.4       100.0       VII-IX         90.2       13.4       12.4       (8.2)       86.6       87.6       91.8       12.1       11.3       9.8       100.0       X-XII         89.6       14.8       15.4       10.4       85.2       84.6       89.6       12.4       12.4       10.4       100.0       I-III       2019         89.1       16.0       13.6       12.7       84.0       86.4       87.3       12.2       11.9       10.9       100.0       IV-VI       VII-IX         Sampling error													2018
90.2       13.4       12.4       (8.2)       86.6       87.6       91.8       12.1       11.3       9.8       100.0       X-XII         89.6       14.8       15.4       10.4       85.2       84.6       89.6       12.4       12.4       10.4       100.0       I-III       2019         89.1       16.0       13.6       12.7       84.0       86.4       87.3       12.2       11.9       10.9       100.0       IV-VI       VII-IX         Sampling error													
89.6       14.8       15.4       10.4       85.2       84.6       89.6       12.4       12.4       10.4       100.0       I-III       2019         89.1       16.0       13.6       12.7       84.0       86.4       87.3       12.2       11.9       10.9       100.0       IV-VI       VII-IX         Sampling error													
89.1 16.0 13.6 12.7 84.0 86.4 87.3 12.2 11.9 10.9 100.0 וע-עו איז איז איז איז איז איז איז איז איז איז	50.2	10.4	12.4	(0.2)	00.0	07.0	51.0	12.1	11.0	5.0	100.0	7 71	
VII-IX X-XII Sampling error סעות דגימה	89.6	14.8	15.4	10.4	85.2	84.6	89.6	12.4	12.4	10.4	100.0	1-111	2019
אראנא איז איז איז איז איז איז איז איז איז אי	89.1	16.0	13.6	12.7	84.0	86.4	87.3	12.2	11.9	10.9	100.0		
Sampling error סעות דגימה													
												X-XII	
רבע-אענתית 219 070 Ouarterly 219 070		or									טעות דגימה		
	0.70			2.19			2.19			0.70			
<u>שנתית 0.35 1.07 1.07 0.35 Annual שנתית 1.07 (1) Percentages of employed and unemployed persons</u>							1.07			0.35			שנתית

(1) Percentages of employed and unemployed persons

(1) אחוזי המועסקות והבלתי מועסקות

are calculated of young females aged 15-17 in labour force.

מחושבים מתוך הנערות בנות ה-17-15 שבכוח העבודה.

#### TABLE 1.20.- PERSONS AGED 25-64,

BY LABOUR FORCE CHARACTERISTICS

לוח 1.20.- בני 64-25, לפי תכונות כוח העבודה

אינם בכוח					בכוח העבודה	L						
העבודה					In labour forc							
		בלתי מועסקים י		-	מועסקים			סך הכל דיגיבל		סך הכל		
-	Un מגמה	employed per מנוכי	sons נתונים	EI מגמה	mployed perse מנוכי	ons נתונים	מגמה	Total מנוכי	נתונים	Total		
Not in		עונתיות	מקוריים מקוריים		עונתיות	נומונים מקוריים		עונתיות	מקוריים מקוריים	rotai		
labour	Trend	Seasonally	Original	Trend	Seasonally	Original	Trend	Seasonally	Original			
force		adjusted	data		adjusted	data		adjusted	data			
Thousand	s									אלפים		
787.0			116.5			3,036.1			3,152.6	3,939.6	I-XII	2017
786.9			112.0			3,095.5			3,207.5	3,994.4	I-XII	2018
784.3	120.1	119.1	120.0	3,017.6	3,018.7	3,017.3	3,137.7	3,137.8	3,137.3	3,921.7	1-111	2017
784.2	119.8	122.0	117.6	3,025.6	3,022.8	3,029.6	3,145.4	3,144.9	3,147.2	3,931.3	IV-VI	2011
804.1	115.4	114.0	110.2	3,040.1	3,035.4	3,033.2	3,155.5	3,149.5	3,143.4	3,947.5	VII-IX	
775.3	110.5	112.3	118.3	3,060.7	3,065.7	3,064.4	3,171.1	3,178.1	3,182.7	3,958.1	X-XII	
790.9	109.8	102.0	102.5	3,077.5	3,071.5	3,072.7	3,187.3	3,173.5	3,175.2	3,966.1	1-111	2018
790.9	109.8	102.0	102.5	3,077.5	3,071.5	3,072.7	3,187.3	3,173.5	3,175.2	3,900.1	IV-VI	2010
794.9		114.2		3,104.5	3,1091.4		3,204.5		3,207.0	4,009.1	VII-IX	
794.9 790.0	115.3 116.8	112.0	110.0 124.2	3,104.5 3,117.3	3,109.0 3,112.9	3,104.2 3,109.4	3,219.9	3,221.8 3,231.1	3,214.2	4,009.1	X-XII	
790.0	110.0	110.2	124.2	3,117.3	3,112.9	3,109.4	3,234.1	3,231.1	3,233.0	4,023.0	~~~//	
775.2	113.8	114.3	117.6	3,133.8	3,135.1	3,139.8	3,247.6	3,249.4	3,257.3	4,032.5	1-111	2019
790.9	111.2	108.3	105.6	3,141.4	3,141.2	3,143.9	3,252.6	3,249.5	3,249.5	4,040.4	IV-VI	
											VII-IX	
_											X-XII	
Percentage	-	5.0	40.0			(0.4)			0.0	אחוז שינוי	11/1/1 0040	
2.0	-2.3	-5.2	-10.2	0.2	0.2	(0.1)	0.2	-	-0.2		IV-VI.2019	/1-111.2019
Sampling er	ror									טעות דגימה		
6.08			2.44			6.28			6.21			רבע-שנתית
3.00	(1)		1.34			3.20			3.15	(1)	Annual	שנתית
Percentag	Jes <sup>(1)</sup>									<sup>(1)</sup> אחוזים		
20.0			3.7			96.3			80.0	100.0	I-XII	2017
19.7			3.5			96.5			80.3	100.0	I-XII	2018
20.0	3.8	3.8	3.8	96.2	96.2	96.2	80.0	80.0	80.0	100.0	1-111	2017
19.9	3.8	3.9	3.7	96.2	96.1	96.3	80.0	80.0	80.1	100.0	IV-VI	
20.4	3.7	3.6	3.5	96.3	96.4	96.5	79.9	79.8	79.6	100.0	VII-IX	
19.6	3.5	3.5	3.7	96.5	96.5	96.3	80.1	80.3	80.4	100.0	X-XII	
19.9	3.4	3.2	3.2	96.6	96.8	96.8	80.4	80.0	80.1	100.0	1-111	2018
19.4	3.5	3.6	3.5	96.5	96.4	96.5	80.5	80.6	80.6	100.0	IV-VI	
19.8	3.6	3.5	3.4	96.4	96.5	96.6	80.3	80.4	80.2	100.0	VII-IX	
19.6	3.6	3.7	3.8	96.4	96.3	96.2	80.4	80.3	80.4	100.0	X-XII	
10.0										400.0		0010
19.2	3.5	3.5	3.6	96.5	96.5	96.4	80.5	80.6	80.8	100.0	I-III	2019
19.6	3.4	3.3	3.2	96.6	96.7	96.8	80.5	80.4	80.4	100.0	IV-VI	
											VII-IX X-XII	
I Sampling eri	ror									טעות דגימה		
0.15			0.08			0.08			0.15	0 עוונ ו א נייי	Quarterly	רבע-שנתית
0.13			0.00			0.00			0.13		Annual	ו בע-סנונ ונ שנתית
(1) Percent	ages of e	employed an	d unemplo	yed perso	ons					תי מועסקים'	מועסקים והבי	(1) אחוזי ה

(1) Percentages of employed and unemployed persons are calculated of those in labour force.

(1) אחוזי המועסקים והבלתי מועסקים מחושבים מתוך כוח העבודה.

#### TABLE 1.21.- MALES AGED 25-64,

#### BY LABOUR FORCE CHARACTERISTICS

לוח 1.21.- גברים בני 64-25, לפי תכונות כוח העבודה

ייינים בכום					בבים בעבודב										
אינם בכוח העבודה					בכוח העבודה In labour forc										
		בלתי מועסקים	L		מועסקים	.0		סך הכל		סך הכל					
	Un	employed per	sons	E	mployed pers	ons		Total							
	מגמה	מנוכי	נתונים	מגמה	מנוכי	נתונים	מגמה	מנוכי	נתונים	Total					
Not in		עונתיות	מקוריים		עונתיות	מקוריים		עונתיות	מקוריים						
labour	Trend	Seasonally	Original	Trend	Seasonally	Original	Trend	Seasonally	Original						
force		adjusted	data		adjusted	data		adjusted	data						
Thousand	S									אלפים					
289.8			60.7			1,586.4			1,647.1	1,936.9	I-XII	2017			
303.5			59.2			1,599.0			1,658.2	1,961.7	I-XII	2018			
007.0	<u> </u>	<b>C</b> 2 4	64.0	4 570 0			4 000 0	4 000 5	4 005 5	4 000 7		0047			
287.2 282.7	63.0 62.6	63.1 64.4	64.0 62.2	1,573.8 1,582.9	1,575.5 1,583.2	1,571.5 1,586.3	1,636.8 1,645.5	1,638.5 1,647.6	1,635.5 1,648.5	1,922.7 1,931.2	I-III IV-VI	2017			
296.5	59.4	58.3	56.7	1,590.4	1,589.2	1,592.4	1,649.8	1,647.5	1,649.1	1,945.5	VII-IX				
292.8	56.7	58.1	59.9	1,594.9	1,597.4	1,595.4	1,651.6	1,655.5	1,655.3	1,948.0	X-XII				
20210		0011	0010	.,	1,00111	.,	1,00110	.,	1,00010	1,01010					
301.2	57.4	55.3	56.8	1,595.2	1,588.9	1,584.7	1,652.6	1,644.2	1,641.4	1,942.6	1-111	2018			
291.4	59.1	59.8	58.4	1,596.4	1,597.4	1,600.3	1,655.4	1,657.3	1,658.6	1,950.0	IV-VI				
309.3	60.2	59.1	57.8	1,602.2	1,602.5	1,606.0	1,662.4	1,661.6	1,663.9	1,973.2	VII-IX				
312.0	60.4	62.0	63.7	1,612.0	1,607.2	1,605.2	1,672.4	1,669.2	1,668.9	1,980.9	X-XII				
303.8	58.3	57.4	61.2	1,621.8	1,623.2	1,617.6	1,680.0	1,680.6	1,678.8	1,982.6	I-III	2019			
307.1	56.8	55.9	55.1	1,625.1	1,624.7	1,627.4	1,681.9	1,680.6	1,682.6	1,989.7	IV-VI				
											VII-IX X-XII				
Percentage (	of change									אחוז שינוי	V-VII				
(1.1)	0	-2.7	-9.9	0.2	0.1	0.6	0.1	-	(0.2)	-	IV-VI.2019	/I-III.2019			
Sampling eri									()	טעות דגימה					
3.94	101		1.65			4.42			4.34	טעוונ דגינ <i>ו</i> וי	Quarterly	רבע-שנתית			
1.91			0.93			2.19			2.15		Annual	ו בע-סנונ ונ שנתית			
	(1)		0.00			20			2.10	(1)	<i>i</i> an idea	515120			
Percentag	jes` /									<sup>(1)</sup> אחוזים	1.5/11	00.17			
15.0			3.7			96.3			85.0	100.0	I-XII	2017			
15.5			3.6			96.4			84.5	100.0	I-XII	2018			
14.9	3.8	3.8	3.9	96.2	96.2	96.1	85.1	85.2	85.1	100.0	1-111	2017			
14.6	3.8	3.9	3.8	96.2	96.1	96.2	85.2	85.3	85.4	100.0	IV-VI				
15.2	3.6	3.5	3.4	96.4	96.5	96.6	84.8	84.7	84.8	100.0	VII-IX				
15.0	3.4	3.5	3.6	96.6	96.5	96.4	84.8	85.0	85.0	100.0	X-XII				
15.5	3.5	3.4	3.5	96.5	96.6	96.5	85.1	84.6	84.5	100.0	1-111	2018			
14.9	3.6	3.6	3.5	96.4	96.4	96.5	84.9	85.0	85.1	100.0	IV-VI				
15.7	3.6	3.6	3.5	96.4	96.4	96.5	84.2	84.2	84.3	100.0	VII-IX				
15.8	3.6	3.7	3.8	96.4	96.3	96.2	84.4	84.3	84.2	100.0	X-XII				
15.3	3.5	3.4	3.6	96.5	96.6	96.4	84.7	84.8	84.7	100.0	1-111	2019			
15.3	3.4	3.4	3.3	96.6	96.7	90.4 96.7	84.5	84.5	84.6	100.0	IV-VI	2019			
10.4	0.4	0.0	0.0	50.0	50.7	50.7	04.0	04.0	04.0	100.0	VII-IX				
											X-XII				
Compling	ror									יייים דנומר					
Sampling err 0.20	IOF		0.10			0.10			0.20	טעות דגימה	Quarterly	רבע-שנתית			
0.20			0.10			0.10			0.20		Annual	ו בע-שנוניונ שנתית			
	des of em	ployed and ur		ersons						מועסקים	ועסקים והבלתי				

(1) Percentages of employed and unemployed persons are calculated of males aged 25-64 in labour force.

(1) אחוזי המועסקים והבלתי מועסקים מחושבים מתוך הגברים בני ה-64-25 שבכוח העבודה.

#### TABLE 1.22.- FEMALES AGED 25-64, BY LABOUR FORCE CHARACTERISTICS

				בכוח העבודה In labour force								אינן בכוח		
												העבודה		
		סך הכל		סך הכל מועסקות בלתי מועסק					בלתי מועסקות			Ī		
				Total				ons	nployed perso	Er	sons	employed per	Un	
		Total	נתונים	מנוכי	מגמה	נתונים	מנוכי	מגמה	נתונים	מנוכי	מגמה			
			מקוריים	עונתיות		מקוריים	עונתיות		מקוריים	עונתיות		Not in		
			Original	Seasonally	Trend	Original	Seasonally	Trend	Original	Seasonally	Trend	labour		
			data	adjusted		data	adjusted		data	adjusted		force		
		אלפים									s	Thousand		
2017	I-XII	2,002.8	1,505.6			1,449.7			55.8			497.2		
2018	I-XII	2,032.7	1,549.3			1,496.5			52.8			483.4		
2017	1-111	1,998.9	1,501.8	1,499.3	1,499.0	1,445.8	1,443.3	1,441.8	56.0	56.0	57.2	497.1		
2017	IV-VI	2,000.2	1,498.7	1,495.3	1,499.0	1,443.3	1,439.6	1,441.2	55.4	57.6	57.5	501.5		
	VII-IX	2,000.2	1,494.3	1,501.9	1,505.3	1,440.8	1,446.2	1,449.1	53.5	55.7	56.1	507.6		
	X-XII	2,001.9	1,527.5	1,522.6	1,518.7	1,469.0	1,468.4	1,465.2	58.4	54.2	53.5	482.5		
	Λ-Λι	2,010.0	1,027.0	1,022.0	1,510.7	1,403.0	1,400.4	1,400.2	50.4	54.2	55.5	402.5		
2018	1-111	2,023.5	1,533.8	1,529.3	1,534.1	1,488.0	1,482.6	1,482.1	45.8	46.6	52.0	489.7		
	IV-VI	2,029.0	1,548.4	1,548.3	1,548.5	1,495.4	1,494.0	1,495.7	52.9	54.3	52.8	480.6		
	VII-IX	2,035.8	1,550.3	1,560.2	1,556.5	1,498.2	1,506.5	1,501.8	52.1	53.7	54.6	485.6		
	X-XII	2,042.7	1,564.7	1,561.9	1,560.5	1,504.3	1,505.7	1,504.3	60.4	56.2	56.3	477.9		
2019	1-111	2,050.0	1,578.5	1,568.8	1,566.7	1,522.1	1,511.8	1,510.7	56.4	56.9	56.1	471.4		
2013	IV-VI	2,050.0	1,566.9	1,568.9	1,569.0	1,516.5	1,516.5	1,515.0	50.4	52.5	54.0	483.8		
	VII-IX	2,000.7	1,000.0	1,000.0	1,000.0	1,010.0	1,010.0	1,010.0	00.4	02.0	04.0	400.0		
	X-XII													
		אחוז שינוי									0	Percentage		
/I-III.2019	IV-VI.2019	-	-0.7	-	0.1	-0.4	0.3	0.3	-10.5	-7.8	-3.6	2.6		
		טעות דגימה									or	Sampling er		
רבע-שנתית	Quarterly		4.35			4.38			1.75			4.45		
שנתית	Annual		2.17			2.19			0.93			2.18		
		<sup>(1)</sup> אחוזים									es <sup>(1)</sup>	Percentag		
2017	I-XII	100.0	75.2			96.3			3.7			24.8		
2018	I-XII	100.0	76.2			96.6			3.4			23.8		
2017	1-111	100.0	75.1	75.0	75.0	96.3	96.3	96.2	3.7	3.7	3.8	24.9		
2017	IV-VI	100.0	74.9	74.9	74.9	96.3	96.2	96.2	3.7	3.8	3.8	25.1		
	VII-IX	100.0	74.6	75.0	75.2	96.4	96.3	96.3	3.6	3.7	3.7	25.4		
	X-XII	100.0	76.0	75.8	75.6	96.2	96.4	96.5	3.8	3.6	3.5	24.0		
2018	1-111	100.0	75.8	75.6	75.8	97.0	97.0	96.6	3.0	3.0	3.4	24.2		
	IV-VI	100.0	76.3	76.3	76.3	96.6	96.5	96.6	3.4	3.5	3.4	23.7		
	VII-IX	100.0	76.1	76.6	76.5 76.4	96.6	96.6	96.5	3.4	3.4	3.5	23.9		
	X-XII	100.0	76.6	76.5	76.4	96.1	96.4	96.4	3.9	3.6	3.6	23.4		
2019	1-111	100.0	77.0	76.5	76.4	96.4	96.4	96.4	3.6	3.6	3.6	23.0		
	IV-VI	100.0	76.4	76.5	76.5	96.8	96.7	96.6	3.2	3.3	3.4	23.6		
<	VII-IX													
	X-XII													
	_	טעות דגימה									or	Sampling err		
רבע-שנתית	Quarterly		0.21			0.11			0.11			0.21		
שנתית	Annual		0.10			0.06			0.06			0.10		

(1) Percentages of employed and unemployed persons are calculated of females aged 25-64 in labour force.

ר) ארוזי המועסקות והביתי מועסקות מחושבים מתוך הנשים בנות ה-64-25 שבכוח העבודה.

## TABLE 1.23.- EMPLOYMENT RATES<sup>(1)</sup> OF PERSONS AGED 15

AND OVER AND 25-64

# לוח 1.23.- שיעורי תעסוקה<sup>(1)</sup> בקרב בני 15 ומעלה ובני 64-25

			סך הכל ייי ד			גברים			נשים	
			Total			Males			Females	
		נתונים מקוריים	מנוכי עונתיות	מגמה	נתונים מקוריים	מנוכי עונתיות	מגמה	נתונים מקוריים	מנוכי עונתיות	מגמה
		Original	Seasonally	Trend	Original	Seasonally	Trend	Original	Seasonally	Trend
		data	adjusted	riena	data	adjusted	menu	data	adjusted	Tiena
		בני 5	1 ומעלה					ver	d 15 and o	Age
2017	I-XII	61.3			66.1			56.7		0
2018	I-XII	61.4			65.5			57.4		
2017	1-111	61.2	61.2	61.2	65.7	66.0	66.0	56.8	56.6	56.6
	IV-VI	61.4	61.3	61.3	66.3	66.3	66.2	56.7	56.5	56.5
	VII-IX	61.5	61.3	61.3	66.6	66.2	66.2	56.6	56.6	56.6
	X-XII	61.2	61.3	61.3	65.8	66.0	66.0	56.8	56.9	56.9
2018	1-111	61.4	61.4	61.4	65.6	65.8	65.8	57.4	57.2	57.2
	IV-VI	61.5	61.4	61.4	65.6	65.5	65.5	57.6	57.5	57.5
	VII-IX	61.4	61.3	61.4	65.6	65.3	65.3	57.3	57.6	57.6
	X-XII	61.2	61.3	61.3	65.2	65.3	65.4	57.3	57.4	57.5
2019	1-111	61.5	61.5	61.3	65.2	65.6	65.4	58.0	57.5	57.4
	IV-VI	61.3	61.1	61.2	65.3	65.2	65.3	57.4	57.2	57.2
	VII-IX									
	X-XII									
	Owenterly	טעות דגימה גע ב			0.45			0.00	error	Sampling
רבע-שנתית שנתית	Quarterly Annual	0.13 0.05			0.15 0.07			0.20 0.07		
		בני 5	64-2						d 25-64	Aae
2017	I-XII	77.1			81.9			72.4		5-
2018	I-XII	77.5			81.5			73.6		
2017	1-111	76.9	77.0	76.9	81.7	81.9	81.9	72.3	72.2	72.1
	IV-VI	77.1	76.9	77.0	82.1	82.0	82.0	72.2	72.0	72.1
	VII-IX	76.8	76.9	77.0	81.8	81.7	81.7	72.0	72.2	72.4
	X-XII	77.4	77.5	77.3	81.9	82.0	81.9	73.1	73.1	72.9
2018	1-111	77.5	77.4	77.6	81.6	81.8	82.1	73.5	73.3	73.2
	IV-VI	77.8	77.7	77.7	82.1	81.9	81.9	73.7	73.6	73.7
	VII-IX	77.4	77.5	77.4	81.4	81.2	81.2	73.6	74.0	73.8
	X-XII	77.3	77.4	77.5	81.0	81.1	81.4	73.6	73.7	73.6
2019	1-111	77.9	77.7	77.7	81.6	81.9	81.8	74.3	73.7	73.7
	IV-VI	77.8	77.7	77.7	81.8	81.7	81.7	74.0	73.9	73.9
	VII-IX									
	X-XII									
	_	טעות דגימה							error	Sampling
רבע-שנתית	Quarterly	0.15			0.29			0.21		
שנתית	Annual נסוקה מוגדר כ	0.08			0.10			0.11	yment rate is o	

(1) Employment rate is defined as a percentage of employed persons
 (1) employment rate is defined as a percentage of employed persons
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 (1) employment rate is defined as a percentage of employed persons
 (1) employment rate is defined as a percentage of employed persons
 (1) employed percentage of employed persons
 (1) employed percentage of emp

# TABLE 1.24.- EMPLOYED PERSONS (NOT INCLUDING PERMANENT SAMPLES)<sup>(1)</sup>, BY USUAL EXTENT OF WORK

## לוח 1.24.- מועסקים (לא כולל מדגמים קבועים)<sup>(1)</sup>, לפי היקף עבודה בדרך כלל

					<b>-</b>		-			
			0ך הכל (2	(		ך כלל בהיקף מלא			רך כלל בהיקף.	•
			Total (2)			Jsually worked			ally worked pa	
		נתונים	מנוכי	מגמה	נתונים	מנוכי	מגמה	נתונים	מנוכי	מגמה
		מקוריים סקוריים	עונתיות איייאר באפרי	Trand	מקוריים Ariginal	עונתיות געוויאמאפאפא	Trend	מקוריים סקוריים	עונתיות אווסמספסס	Trend
		Original data	Seasonally adjusted	Trend	Original data	Seasonally adjusted	rrena	Original data	Seasonally adjusted	Trend
			aujusteu		uala	aujusteu		uala		<b>T</b> 1
		אלפים							ands	Thousa
2017	I-XII	3,809.1			2,978.9			829.4		
2018	I-XII	3,888.9			3,029.0			859.8		
0017		0 770 0	0 77 4 0			0.050.4			0.1 <i>5</i> 1	
2017	I-III	3,773.8	3,774.8	3,776.2	2,939.9	2,959.4	2,959.0	832.4	815.4	816.8
	IV-VI	3,804.1	3,798.0	3,796.9	2,977.1	2,972.1	2,970.4	826.7	818.5	821.9
	VII-IX	3,827.7	3,819.2	3,819.9	3,008.9	2,977.8	2,978.9	817.9	840.3	838.0
	X-XII	3,830.7	3,838.8	3,842.5	2,989.8	2,985.7	2,986.8	840.5	853.5	853.5
2018	1-111	3,861.7	3,862.2	3,862.9	2,993.7	3,002.6	2,995.1	867.5	858.3	864.2
2010	IV-VI	3,886.2	3,881.9	3,881.0	3,011.5	3,002.0	3,006.7	874.7	867.7	867.7
	VII-IX	3,901.0	3,898.2	3,898.8	3,038.3	3,025.5	3,032.0	862.6	874.3	859.2
	X-XII	3,906.8	3,915.4	3,919.9	3,072.5	3,078.9	3,069.2	834.3	840.0	847.8
	7(7)	0,000.0	0,010.1	0,010.0	0,012.0	0,010.0	0,000.2	001.0	010.0	011.0
2019	1-111	3,950.5	3,945.1	3,941.6	3,085.0	3,097.8	3,100.6	865.5	849.8	845.3
	IV-VI	3,950.9	3,946.1	3,950.7	3,093.3	3,100.4	3,116.3	857.6	843.8	846.2
	VII-IX	-,	-,	- ,	-,	-,	-,			
	X-XII									
		אחוז שינוי						ļ	ige of change	Percenta
/I-III.2019	IV-VI.2019/	-	-	0.2	(0.3)	0.1	0.5	(-0.9)	-0.7	0.1
		טעות דגימה							orror	Sampling
רבע-שנתית	Quarterly	טעוונ דגימה 6.14			8.93		I	8.15	genor	Sampling
ו בע-סנונ ונ שנתית	Annual	3.10			4.47			4.08		
11110	, annada							1.00	10000	Dereen
		אחוזים			1			1	tages	Percen
2017	I-XII	100.0			78.2			21.8		
2018	I-XII	100.0			77.9			22.1		
2017		100.0	100.0	100.0	77.0	70 4	70.4	22.4	21.6	21.6
2017	I-III IV-VI	100.0	100.0 100.0	100.0	77.9 78.3	78.4 78.4	78.4 78.3	22.1 21.7	21.6 21.6	21.6 21.7
	VII-IX	100.0 100.0	100.0	100.0 100.0	78.6	78.0	78.0	21.7	21.6	21.7
	X-XII	100.0	100.0	100.0	78.1	78.0	78.0	21.4	22.0	22.0
	A-711	100.0	100.0	100.0	70.1	11.0	11.0	21.5	22.2	22.2
2018	1-111	100.0	100.0	100.0	77.5	77.8	77.6	22.5	22.2	22.4
2010	IV-VI	100.0	100.0	100.0	77.5	77.6	77.6	22.5	22.4	22.4
	VII-IX	100.0	100.0	100.0	77.9	77.6	77.9	22.1	22.4	22.1
	X-XII	100.0	100.0	100.0	78.6	78.6	78.4	21.4	21.4	21.6
							-			
2019	1-111	100.0	100.0	100.0	78.1	78.5	78.6	21.9	21.5	21.4
	IV-VI	100.0	100.0	100.0	78.3	78.6	78.6	21.7	21.4	21.4
	VII-IX									
	X-XII									
							-		orror	Complia
בבע שנתות	Quarterly	טעות דגימה			0.20		l	0.20	Jenor	Sampling
רבע-שנתית שנתית	Annual	-			0.20			0.20		
		- חוע לייועורים	(בדווים בדרום	ועחרים)		s (Bedouins in	le localitie		dina persons	(1) Exclu

(1) Excluding persons living outside localities (Bedouins in the south

(1) אינו כולל את הגרים מחוץ ליישובים (בדווים בדרום ואחרים) ובמוסדות (מדגמים קבועים); ראו מבוא.

and others) and in institutions (permanent samples); see Introduction. (2) Incl. employed persons whose usual extent of work is not known.

(2) כולל מועסקים אשר היקף עבודתם בדרך כלל אינו ידוע.

## TABLE 1.25.- EMPLOYED MALES (NOT INCLUDING PERMANENT SAMPLES)<sup>(1)</sup>, BY USUAL EXTENT OF WORK

## לוח 1.25.- גברים מועסקים (לא כולל מדגמים קבועים)<sup>(1)</sup>, לפי היקף עבודה בדרך כלל

						(0)			
בדרך כלל בהיקף חלקי Usually worked part			דרך כלל בהיקף: ally worked ful			סך הכל (2) דotol (2)			
מנוכי מגמה	נתונים.	טפט מגמה	ומווע שטוגפט ועו מנוכי	נתונים	מגמה	Total (2) מנוכי	נתונים		
עונתיות	מקוריים		עונתיות	מקוריים	1112413	עונתיות	מקוריים		
	Original	Trend	Seasonally	Original	Trend	Seasonally	Original		
adjusted	data		adjusted	data		adjusted	data		
Thousands							אלפים		
	257.6			1,750.1			2,008.2	I-XII	2017
	268.5			1,758.8			2,027.3	I-XII	2018
253.4 252.1	257.7	1,737.1	1,736.9	1,723.5	1,991.0	1,990.5	1,982.4	1-111	2017
254.9 254.7	251.0	1,748.0	1,749.4	1,757.1	2,005.8	2,007.4	2,008.4	IV-VI	
261.2 260.4	256.5	1,751.8	1,752.7	1,770.5	2,015.9	2,016.6	2,027.3	VII-IX	
266.8 267.1	265.1	1,752.7	1,751.2	1,749.2	2,020.6	2,018.5	2,014.5	X-XII	
269.2 265.9	267.9	1,751.4	1,755.6	1,746.8	2,022.1	2,022.8	2,014.9	1-111	2018
269.1 275.9	274.8	1,750.8	1,746.2	1,749.5	2,022.6	2,022.9	2,024.3	IV-VI	2010
265.6 272.6	273.6	1,760.5	1,752.9	1,763.4	2,027.3	2,026.1	2,036.9	VII-IX	
262.6 257.9	257.7	1,777.8	1,780.2	1,775.4	2,039.0	2,037.9	2,033.1	X-XII	
	-	, -	,	, -	,	,	,		
265.4 266.0	269.6	1,791.5	1,790.0	1,777.9	2,053.9	2,055.0	2,047.6	1-111	2019
268.8 269.2	269.9	1,798.4	1,790.8	1,791.3	2,062.2	2,059.5	2,061.1	IV-VI	
								VII-IX	
								X-XII	
Percentage of change				1			אחוז שינוי		
1.3 1.2	(0.1)	0.4	-	0.8	0.4	0.2	0.7	IV-VI.2019/I-I	III.2019
Sampling error							טעות דגימה		
	4.69			5.68			4.33	Quarterly	רבע-שנתית
	2.34			2.82			2.14	Annual	שנתית
Percentages							אחוזים		
	12.8			87.2			100.0	I-XII	2017
	13.2			86.8			100.0	I-XII	2018
12.7 12.7	13.0	87.3	87.3	87.0	100.0	100.0	100.0	1-111	2017
12.7 12.7	12.5	87.3	87.3	87.5	100.0	100.0	100.0	IV-VI	
13.0 12.9	12.7	87.0	87.1	87.3	100.0	100.0	100.0	VII-IX	
13.2 13.2	13.2	86.8	86.8	86.8	100.0	100.0	100.0	X-XII	
13.3 13.2	13.3	86.7	86.8	86.7	100.0	100.0	100.0	1-111	2018
13.3 13.6	13.6	86.7	86.4	86.4	100.0	100.0	100.0	IV-VI	
13.1 13.5	13.4	86.9	86.5	86.6	100.0	100.0	100.0	VII-IX	
12.9 12.7	12.7	87.1	87.3	87.3	100.0	100.0	100.0	X-XII	
10.0	10.0	c= 4	07 ·	00 C	100 -	100 -	400.0		00.15
12.9 12.9	13.2	87.1	87.1	86.8	100.0	100.0	100.0	I-III	2019
13.0 13.1	13.1	87.0	86.9	86.9	100.0	100.0	100.0	IV-VI	
								VII-IX	
								X-XII	
Sampling error							טעות דגימה		
	0.22			0.22			-	Quarterly	רבע-שנתית
(1) Excluding persons liv	0.11			0.11			-	Annual את הגרים מחוץ י	שנתית

 Excluding persons living outside localities (Bedouins in the south and others) and in institutions (permanent samples); see Introduction. (1) אינו כולל את הגרים מחוץ ליישובים (בדווים בדרום ואחרים) ובמוסדות (מדגמים קבועים); ראו מבוא.

(2) כולל מועסקים אשר היקף עבודתם בדרך כלל אינו ידוע.

(2) Incl. employed persons whose usual extent of work is not known.

## TABLE 1.26.- EMPLOYED FEMALES (NOT INCLUDING PERMANENT SAMPLES)<sup>(1)</sup>, BY USUAL EXTENT OF WORK

## לוח 1.26.- נשים מועסקות (לא כולל מדגמים קבועים)<sup>(1)</sup>, לפי היקף עבודה בדרך כלל

	רך כלל בהיקף ו הקראלי איינייי			דרך כלל בהיקף ו על המעריעומי			סך הכל (2) דפלס (2)			
Usua מגמה	ally worked pa מנוכי	art-time נתונים	Usu מגמה	ually worked ful מנוכי	ו-time נתונים	מגמה	Total (2) מנוכי	נתונים		
נואנווו	נונרי עונתיות	נונונים מקוריים	נואנווי	מנוכי עונתיות	נונונים מקוריים	נואנווו	נ <i>ונוכ</i> י עונתיות	נונונים מקוריים		
Trend	Seasonally	Original	Trend	Seasonally	Original	Trend	Seasonally	Original		
	adjusted	data	a	adjusted	data		adjusted	data		
Thousa	ands							אלפים		
		571.8			1,228.8			1,800.9	I-XII	2017
		591.3			1,270.3			1,861.6	I-XII	2018
562.4	563.3	574.7	1,223.1	1,222.5	1,216.5	1,785.1	1,784.2	1,791.3	1-111	2017
567.3	563.8	575.7	1,222.5	1,222.7	1,220.0	1,791.3	1,790.6	1,795.7	IV-VI	
577.5	579.9	561.3	1,224.8	1,225.1	1,238.3	1,804.9	1,802.6	1,800.3	VII-IX	
587.1	586.4	575.4	1,233.5	1,234.5	1,240.5	1,822.6	1,820.3	1,816.2	X-XII	
594.9	592.5	599.5	1,243.9	1,247.1	1,247.0	1,841.3	1,839.4	1,846.8	1-111	2018
598.7	591.8	599.9	1,254.7	1,261.9	1,262.0	1,859.0	1,859.0	1,861.9	IV-VI	
593.7	601.7	589.1	1,271.5	1,272.5	1,275.0	1,871.3	1,872.1	1,864.0	VII-IX	
585.0	582.1	576.6	1,292.0	1,298.6	1,297.1	1,880.6	1,877.5	1,873.7	X-XII	
579.8	583.8	595.8	1,307.2	1,307.9	1,307.1	1,887.6	1,890.1	1,902.9	1-111	2019
577.3	574.7	587.7	1,315.7	1,309.6	1,302.0	1,887.5	1,886.6	1,889.8	IV-VI	
									VII-IX	
_									X-XII	
	age of change				1			אחוז שינוי		
-0.4	-1.6	-1.4	0.6	0.1	(-0.4)	-	-0.2	-0.7	IV-VI.2019/I-	III.2019
Sampling	g error				1			טעות דגימה		
		6.40			6.57			4.21	Quarterly	רבע-שנתית
		3.18			3.29			2.14	Annual	שנתית
Percen	itages							אחוזים		
		31.8			68.2			100.0	I-XII	2017
		31.8			68.2			100.0	I-XII	2018
31.5	31.5	32.1	68.5	68.5	67.9	100.0	100.0	100.0	1-111	2017
31.5	31.5	32.1	68.3	68.4	67.9	100.0	100.0	100.0	IV-VI	2017
31.7	31.0	31.2	68.0	67.9	68.8	100.0	100.0	100.0	VII-IX	
32.0	32.1	31.7	67.8	67.8	68.3	100.0	100.0	100.0	X-XII	
52.2	52.2	51.7	07.0	07.0	00.0	100.0	100.0	100.0	X-XII	
32.4	32.2	32.5	67.6	67.8	67.5	100.0	100.0	100.0	1-111	2018
32.3	31.9	32.2	67.7	68.1	67.8	100.0	100.0	100.0	IV-VI	
31.8	32.1	31.6	68.2	67.9	68.4	100.0	100.0	100.0	VII-IX	
31.2	31.0	30.8	68.8	69.0	69.2	100.0	100.0	100.0	X-XII	
30.7	30.9	31.3	69.3	69.1	68.7	100.0	100.0	100.0	1-111	2019
30.7	30.9	31.3	69.5	69.5	68.9	100.0	100.0	100.0	IV-VI	2019
50.5	30.3	51.1	09.0	09.5	00.9	100.0	100.0	100.0	VII-IX	
									X-XII	
o			1		Į					
Sampling	g error	0.00	1		0.00			טעות דגימה	Quartarly	
		0.33 0.16			0.33 0.16			-	Quarterly Annual	רבע-שנתית שנתית
			l. 	s (Bedouins in		1		-	את הגרים מחוץ	

(1) Excluding persons living outside localities (Bedouins in the south

(1) אינו כולל את הגרים מחוץ ליישובים (בדווים בדרום ואחרים) ובמוסדות (מדגמים קבועים); ראו מבוא.

(2) כולל מועסקים אשר היקף עבודתם בדרך כלל אינו ידוע.

and others) and in institutions (permanent samples); see Introduction. (2) Incl. employed persons whose usual extent of work is not known.

## TABLE 1.27.- PERSONS AGED 18-24,

BY LABOUR FORCE CHARACTERISTICS

אינם בכוח					בכוח העבודה							
א נם בכווי העבודה					In labour forc							
-		בלתי מועסקים			מועסקים	-		סך הכל		סך הכל		
	Un	employed per	sons	E	mployed pers	ons		Total		-		
	מגמה	מנוכי	נתונים	מגמה	מנוכי	נתונים	מגמה	מנוכי	נתונים	Total		
Not in		עונתיות	מקוריים		עונתיות	מקוריים		עונתיות	מקוריים			
labour	Trend	Seasonally	Original	Trend	Seasonally	Original	Trend	Seasonally	Original			
force		adjusted	data		adjusted	data		adjusted	data			
Thousand	s									אלפים		
301.6			37.0			543.2			580.2	881.8	I-XII	2017
321.6			36.7			544.9			581.5	903.1	I-XII	2018
200.4	20.0	20.0	24.0	504.0	500 F	500 F	<b>F7</b> 0 <b>4</b>	<b>574</b> 7	570.0	000.0		0047
298.4 299.5	38.9 38.3	38.2 40.8	34.2 35.7	534.2 543.3	533.5 544.9	536.5 545.3	573.1 581.6	571.7 585.7	570.6 580.9	869.0 880.5	I-III IV-VI	2017
295.5	36.1	40.8 34.4	39.5	543.5 547.9	551.2	549.2	584.0	585.6	588.7	884.2	VII-IX	
313.0	34.2	35.2	38.7	546.3	541.9	541.8	580.5	577.1	580.5	893.5	X-XII	
010.0	01.2	00.2	00.1	010.0	01110	011.0	000.0	0////	000.0	000.0	70741	
319.6	33.5	33.5	29.8	545.3	547.3	546.7	578.8	580.8	576.6	896.1	1-111	2018
335.2	34.2	33.0	30.8	543.9	545.4	545.8	578.2	578.4	576.6	911.8	IV-VI	
315.6	36.7	39.5	44.4	542.9	539.9	536.2	579.7	579.4	580.6	896.2	VII-IX	
316.0	38.5	38.9	41.6	547.2	551.3	550.7	585.6	590.1	592.3	908.3	X-XII	
330.8	38.0	38.1	32.0	550.7	552.2	553.8	588.6	590.3	585.8	916.6	I-III	2019
339.3	37.4	39.5	34.2	550.9	548.8	551.1	588.3	588.3	585.4	924.6	IV-VI	
											VII-IX	
Percentage	of change								I	אחוז שינוי	X-XII	
2.6	-1.6	3.7	7.2	-	-0.6	(-0.5)	-0.1	-0.3	(-0.1)		IV-VI.2019	/
1		0.7	1.2		0.0	( 0.0)	0.1	0.0	( 0.1)		10 01.2010	/1 11.2013
Sampling er	ror		4 00			4.08			4.00	טעות דגימה	Overstark	
4.18 2.00			1.63 0.88			4.08 2.03			4.02 2.02		Quarterly Annual	רבע-שנתית שנתית
	(1)		0.00			2.00			2.02	(1)	Annuai	91111
Percentag	jes <sup>(1)</sup>								1	<sup>(1)</sup> אחוזים		
34.2			6.4			93.6			65.8	100.0	I-XII	2017
35.6			6.3			93.7			64.4	100.0	I-XII	2018
34.3	6.8	6.7	6.0	93.2	93.3	94.0	65.9	65.8	65.7	100.0	1-111	2017
34.0	6.6	7.0	6.1	93.4	93.0	93.9	66.1	66.5	66.0	100.0	IV-VI	2017
33.4	6.2	5.9	6.7	93.8	94.1	93.3	66.0	66.2	66.6	100.0	VII-IX	
35.0	5.9	6.1	6.7	94.1	93.9	93.3	65.0	64.6	65.0	100.0	X-XII	
35.7	5.8	5.8	5.2	94.2	94.2	94.8	64.6	64.8	64.3	100.0	1-111	2018
36.8	5.9	5.7	5.3	94.1	94.3	94.7	63.4	63.4	63.2	100.0	IV-VI	
35.2	6.3	6.8	7.6	93.7	93.2	92.4	64.7	64.6	64.8	100.0	VII-IX	
34.8	6.6	6.6	7.0	93.4	93.4	93.0	64.5	65.0	65.2	100.0	X-XII	
00.4	0.5	0.5		00 5	00 F	04.5	04.0		00.0	400.0		0040
36.1	6.5	6.5	5.5	93.5	93.5	94.5	64.2	64.4	63.9	100.0	I-III	2019
36.7	6.4	6.7	5.8	93.6	93.3	94.2	63.6	63.6	63.3	100.0	IV-VI VII-IX	
											X-XII	
									I		7 71	
Sampling er	ror					0.00			o	טעות דגימה		
0.46 0.22			0.28 0.15			0.28 0.15			0.46 0.22		Quarterly Annual	רבע-שנתית שנתית
	tanes of e	employed an		ved nerso	ns	0.13				לתי מועסקים	מועסקים והבי	

(1) Percentages of employed and unemployed persons are calculated of those in labour force.

(1) אחוזי המועסקים והבלתי מועסקים מחושבים מתוך כוח העבודה.

#### TABLE 1.28.- MALES AGED 18-24,

BY LABOUR FORCE CHARACTERISTICS

אינם בכוח					בכוח העבודה							
אינם בכווו העבודה					In labour ford							
		בלתי מועסקים	1		מועסקים			סך הכל		סך הכל		
	Un	employed per		E	mployed pers	ons		Total				
	מגמה	מנוכי	נתונים	מגמה	מנוכי	נתונים	מגמה	מנוכי	נתונים	Total		
Not in		עונתיות	מקוריים		עונתיות	מקוריים		עונתיות	מקוריים			
labour	Trend	Seasonally	Original	Trend	Seasonally	Original	Trend	Seasonally	Original			
force		adjusted	data		adjusted	data		adjusted	data			
Thousand	S									אלפים		
151.8			17.5			286.2			303.7	455.5	I-XII	2017
166.2			17.8			281.0			298.8	465.0	I-XII	2018
155.4 149.6	18.9	17.3 19.7	16.7	282.1 286.1	283.7 286.2	281.3 288.8	301.0	301.1	298.0 305.8	453.3 455.4	I-III IV-VI	2017
149.6	18.6 17.6	19.7	17.0 18.6	286.1	289.8	200.0 290.8	304.7 305.5	306.0 306.6	305.8 309.4	455.4 454.7	VII-IX	
145.5	16.6	16.7	17.8	286.3	283.9	283.8	303.0	300.7	309.4	458.6	X-XII	
107.0	10.0	10.7	17.0	200.0	200.0	200.0	000.0	000.7	001.0	+00.0		
168.1	16.9	16.7	15.8	284.6	285.3	281.0	301.5	302.0	296.8	464.9	1-111	2018
172.0	17.5	17.6	16.8	282.3	283.2	282.7	299.8	300.9	299.5	471.6	IV-VI	
162.0	17.9	18.5	21.1	279.8	275.8	277.0	297.8	294.3	298.1	460.1	VII-IX	
162.6	18.2	17.2	17.6	280.5	283.0	283.3	298.7	300.2	300.8	463.5	X-XII	
174.3	17.6	18.3	17.5	283.1	284.2	279.3	300.7	302.5	296.7	471.1	1-111	2019
174.6	16.5	18.3	16.2	284.1	283.6	284.5	300.7	301.9	300.7	475.3	IV-VI	
											VII-IX	
Boroontogo	of obongo										X-XII	
Percentage ( (0.1)	-6.0	0.1	-7.2	0.4	-0.2	1.9	_	-0.2	1.3	אחוז שינוי 0.9	IV-VI.2019	/1-111 2010
		0.1	-1.2	0.4	-0.2	1.5	-	-0.2	1.5		10-01.2013	/1-111.2013
Sampling err	ror					0.40			0.05	טעות דגימה	0	
3.01 1.44			1.11 0.62			3.10 1.52			3.05 1.51		Quarterly Annual	רבע-שנתית שנתית
	(1)		0.02			1.52			1.01	(1)	Annual	שנוניונ
Percentag	Jes <sup>(1)</sup>									<sup>(1)</sup> אחוזים		
33.3			5.8			94.2			66.7	100.0	I-XII	2017
35.7			6.0			94.0			64.3	100.0	I-XII	2018
34.3	6.3	5.8	5.6	93.7	94.2	94.4	66.4	66.4	65.7	100.0	1-111	2017
32.9	6.1	5.8 6.4	5.5	93.9	94.2	94.4 94.5	66.9	67.2	67.1	100.0	IV-VI	2017
32.0	5.8	5.5	6.0	94.2	94.5	94.0	67.2	67.4	68.0	100.0	VII-IX	
34.2	5.5	5.6	5.9	94.5	94.4	94.1	66.1	65.6	65.8	100.0	X-XII	
-												
36.2	5.6	5.5	5.3	94.4	94.5	94.7	64.8	65.0	63.8	100.0	1-111	2018
36.5	5.8	5.9	5.6	94.2	94.1	94.4	63.6	63.8	63.5	100.0	IV-VI	
35.2	6.0	6.3	7.1	94.0	93.7	92.9	64.7	64.0	64.8	100.0	VII-IX	
35.1	6.1	5.7	5.8	93.9	94.3	94.2	64.5	64.8	64.9	100.0	X-XII	
37.0	5.8	6.1	5.9	94.2	93.9	94.1	63.8	64.2	63.0	100.0	I-III	2019
36.7	5.5	6.1	5.4	94.5	93.9	94.6	63.3	63.5	63.3	100.0	IV-VI	
											VII-IX X-XII	
I											V-VII	
Sampling err	ror									טעות דגימה		
0.67 0.32			0.37 0.21			0.37 0.21			0.67 0.32		Quarterly Annual	רבע-שנתית שנתית
	and of om	ployed and ur	-	oreono		0.21			0.32	DIROUMS	Annuai ועסקים והבלתי	

(1) Percentages of employed and unemployed persons are calculated of males aged 18-24 in labour force.

(1) אחוזי המועסקים והבלתי מועסקים מחושבים מתוך הגברים בני ה-24-18 שבכוח העבודה.

### TABLE 1.29.- FEMALES AGED 18-24, BY LABOUR FORCE CHARACTERISTICS

לוח 1.29. נשים בנות 24-18, לפי תכונות כוח העבודה

אונו בכום					בבים ביו בודב							
אינן בכוח העבודה					בכוח העבודה In labour forc							
וועבוווו		בלתי מועסקות			מועסקות	C		סך הכל		סך הכל		
	Un	employed per		E	mployed pers	ons		Total				
	מגמה	מנוכי	נתונים	מגמה	מנוכי	נתונים	מגמה	מנוכי	נתונים	Total		
Not in		עונתיות	מקוריים		עונתיות	מקוריים		עונתיות	מקוריים			
labour	Trend	Seasonally	Original	Trend	Seasonally	Original	Trend	Seasonally	Original			
force		adjusted	data		adjusted	data		adjusted	data			
Thousands	5									אלפים		
149.8			19.5			257.0			276.5	426.3	I-XII	2017
155.4			18.8			263.9			282.7	438.1	I-XII	2018
143.0	20.5	20.0	17 5	252.4	249.8	0FF 4	272.0	270.6	272.7	415.7	1-111	2017
143.0	20.5 20.1	20.8 21.0	17.5 18.7	252.4 257.4	249.0 258.6	255.1 256.4	272.9 277.5	270.6 279.7	272.7 275.1	415.7	I-III IV-VI	2017
149.9	18.7	17.7	20.9	260.1	250.0	258.4	278.8	279.0	279.3	423.0	VII-IX	
156.0	17.4	18.5	20.9	259.9	258.0	258.1	277.3	276.4	279.0	435.0	X-XII	
			2010	20010	200.0	20011	20	2.0	2.010	10010	<i>,,,,</i> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
151.4	16.4	16.9	14.0	260.7	261.9	265.7	277.0	278.8	279.8	431.2	1-111	2018
163.2	16.8	15.4	13.9	261.6	262.2	263.2	278.4	277.5	277.1	440.2	IV-VI	
153.6	19.0	21.0	23.3	263.5	264.1	259.2	282.5	285.1	282.5	436.2	VII-IX	
153.3	20.6	21.7	24.1	266.7	268.3	267.4	287.3	290.0	291.5	444.8	X-XII	
156.5	20.7	19.8	14.5	267.3	268.0	274.6	288.0	287.7	289.1	445.5	1-111	2019
164.7	20.9	21.2	18.0	266.5	265.2	266.6	287.4	286.3	284.6	449.3	IV-VI	
											VII-IX	
											X-XII	
Percentage c	-									אחוז שינוי		
5.3	0.9	7.0	24.5	-0.3	-1.0	-2.9	-0.2	-0.5	-1.5	0.9	IV-VI.2019	/1-111.2019
Sampling err	or									טעות דגימה		
2.82			1.16			2.65			2.61		Quarterly	רבע-שנתית ייייבייב
1.40	(1)		0.61			1.35			1.33	(1)	Annual	שנתית
Percentag	es									<sup>(1)</sup> אחוזים		
35.1			7.1			92.9			64.9	100.0	I-XII	2017
35.5			6.7			93.3			64.5	100.0	I-XII	2018
34.4	7.5	7.7	6.4	92.5	92.3	93.6	65.7	65.1	65.6	100.0	1-111	2017
35.3	7.2	7.5	6.8	92.8	92.5	93.2	65.3	65.8	64.7	100.0	IV-VI	
35.0	6.7	6.3	7.5	93.3	93.7	92.5	64.9	64.9	65.0	100.0	VII-IX	
35.9	6.3	6.7	7.5	93.7	93.3	92.5	63.7	63.6	64.1	100.0	X-XII	
35.1	5.9	6.1	5.0	94.1	93.9	95.0	64.3	64.7	64.9	100.0	1-111	2018
37.1	6.0	5.5	5.0	94.0	94.5	95.0	63.2	63.0	62.9	100.0	IV-VI	
35.2	6.7	7.4	8.2	93.3	92.6	91.8	64.8	65.4	64.8	100.0	VII-IX	
34.5	7.2	7.5	8.3	92.8	92.5	91.7	64.6	65.2	65.5	100.0	X-XII	
35.1	7.2	<b>C</b> O	5.0	00.0	02.4	05.0	64.6	64.6	64.0	100.0	1-111	2019
36.7	7.2	6.9 7.4	5.0 6.3	92.8 92.7	93.1 92.6	95.0 93.7	64.6 64.0	64.6 63.7	64.9 63.3	100.0 100.0	I-III IV-VI	2019
30.7	7.5	7.4	0.5	92.1	92.0	93.7	04.0	03.7	03.5	100.0	VII-IX	
											X-XII	
Sampling err	or									טעות דגימה		
0.71	01		0.42			0.42			0.71	0 עווני אנווי	Quarterly	רבע-שנתית
0.30			0.50			0.50			0.30		Annual	שנתית
		ployed and ur								מועסקות		

מחושבים מתוך הנשים בנות ה-24-18 שבכוח העבודה.

are calculated of females aged 18-24 in labour force.

Thousands									אלפים
Industry						ענף כלכלי			
שירותי תחבורה,	מסחר סיטוני	בינוי	אספקת מים,	אספקת	,תעשייה	חקלאות,			
אחסנה, דואר	וקמעוני ותיקון		שירותי ביוב	חשמל	,יינס יי כרייה	ייעור ודיג	סך הכל		
				וושנה		יעור וויג.	טן ווכי		
ובלדרות	כלי רכב מנועיים		וטיהור וטיפול		וחציבה				
			בפסולת						
Transportation,	Wholesale and	Construction	Water	Electricity	Manufac-	Agriculture,			
storage,	retail trade and		supply,	supply	turing;	forestry and			
postal and	repair of motor		sewerage		Mining	fishing			
courier	vehicles		and waste		and	5	Total		
	Vernoles						rotai		
activities	0	_	management		quarrying				
Н	G	F	E	D	B+C	A			
161.6	430.7	196.9	16.6	17.1	424.2	38.3	3,824.8	I-XII	2017
168.7	419.6	200.0	14.4	16.8	425.4	37.9	3,905.1	I-XII	2018
100.1	410.0	200.0	14.4	10.0	420.4	07.0	0,000.1	1741	2010
161.0	427.4	189.6	16.2	14.7	428.3	40.0	3,789.4	1-111	2017
159.9	416.6	198.1	15.1	17.6	419.7	37.2	3,819.9	IV-VI	2011
164.2	445.9	197.5	18.6	18.9	416.3	37.5	3,843.4	VII-IX	
161.5	432.8	202.6	16.4	17.2	432.8	38.6	3,846.6	X-XII	
							-,		
164.8	418.2	196.3	13.3	15.2	435.3	37.1	3,877.7	1-111	2018
172.9	407.4	194.2	13.4	17.0	420.3	34.4	3,902.3	IV-VI	
173.5	432.6	199.3	15.0	19.9	423.6	39.8	3,917.2	VII-IX	
163.4	420.1	210.2	15.9	15.0	422.4	40.5	3,923.2	X-XII	
							- ,		
172.4	420.5	196.8	14.3	14.5	420.0	36.2	3,967.0	1-111	2019
160.7	399.5	212.8	15.9	14.5	420.3	36.0	3,967.6	IV-VI	
								VII-IX	
								X-XII	
Percentage of ch	ange					·	אחוז שינוי		
-6.8	-5.0	8.1	10.6	(0.4)	(0.1)	(-0.7)	-	IV-VI.2019/I-	III.2019
Sampling error						•	טעות דגימה		
	0.40	4.54	4.00		0.00	1		Outerterly	
4.00	6.12	4.54	1.23	1.14	6.08	2.05	6.14	Quarterly	רבע-שנתית
2.00	3.16	2.17	0.58	0.63	3.06	1.03	3.10	Annual	שנתית
Seasonally ad	ljusted					יות	מנוכי עונת		
,									
162.0	427.2	194.5	15.8	16.4	426.6	38.5	3,792.1	1-111	2017
162.4	424.7	195.0	15.4	17.2	421.0	38.3	3,813.5	IV-VI	
160.0	441.5	197.1	18.3	16.9	419.3	37.6	3,834.7	VII-IX	
163.0	420.5	200.9	16.6	17.8	428.6	41.6	3,854.8	X-XII	
166.8	418.4	197.9	13.2	17.3	434.1	36.4	3,879.8	1-111	2018
173.3	413.2	194.2	13.7	16.9	426.5	36.5	3,897.1	IV-VI	
169.5	423.4	202.0	14.5	17.6	424.0	39.0	3,913.9	VII-IX	
165.7	423.0	205.1	16.0	14.9	419.3	40.2	3,931.2	X-XII	
170.6	415.4	201.0	14.4	16.1	416.1	37.8	3,962.8	1-111	2019
162.9	413.3	212.0	16.3	15.2	425.9	36.8	3,960.5	IV-VI	
								VII-IX	
						ļ		X-XII	
Percentage of ch	U		10.0	5.0		0.5	אחוז שינוי	11/1/1/00/10/1	
-4.5	-0.5	5.5	13.3	-5.3	2.4	-2.5	-0.1	IV-VI.2019/I-	111.2019
Trend						1	מגמה		
	· · · · ·	· · · · -			100 -		0 700 6		0047
161.6	426.3	190.5	15.3	17.3	426.2	38.1	3,792.9	I-III	2017
161.5	429.1	193.7	16.1	16.9	420.2	38.0	3,813.4	IV-VI	
161.5	430.6	197.3	17.8	17.1	421.3	38.0	3,834.2	VII-IX	
162.7	423.7	199.5	16.2	17.0	428.4	38.2	3,855.5	X-XII	
167.0	11C 4	107 F	10 7	174	100 0	27 7	2 970 0		2018
167.2 171.5	416.4 414.8	197.5 196.4	13.7 13.6	17.1 17.1	433.0 429.0	37.7 37.9	3,878.0 3,897.8	I-III IV-VI	2018
171.5	414.8	196.4	13.6	16.7	429.0	37.9 39.0	3,897.8 3,914.6	VII-IX	
171.7	418.3	201.5	14.6	16.7	420.1	39.0 39.0	3,914.6 3,932.0	X-XII	
170.1	420.7	201.5	10.3	10.1	413.9	39.0	3,332.0	~~~~	
167.8	416.9	204.4	15.8	16.1	417.1	38.0	3,950.4	1-111	2019
164.4	410.9	204.4	17.1	15.6	417.1	36.8	3,950.4	IV-VI	2013
104.4	411.0	200.0		10.0	722.0	00.0	0,002.0	VII-IX	
								X-XII	
Percentage of ch	ange					I	אחוז שינוי		
-2.1	-1.2	2.2	8.5	-2.8	1.3	-3.1	0.3	IV-VI.2019/I-	III.2019
				-					

ולפים	· ·							Thousands
	ענף כלכלי							Industry
	שירותי אירוח	מידע	שירותים פיננסיים	פעילויות	שירותים מקצועיים,	שירותי ניהול	מינהל מקומי,	חינוך
	ואוכל	ותקשורת	ושירותי ביטוח	בנדל"ן	מדעיים וטכניים	ותמיכה	ציבורי ובטחון	
							וביטוח לאומי	
				_				
	Accommodation	Information and	Financial and	Real estate	Professional,	Administrative	Local, public	Education
	and food service	communications	insurance	activities	scientific and	and support	and defence	
	activities		activities		technical	service	administration	
					activities	activities	and social	
							security	
	1	J	К	L	М	N	0	Р
I-XII 2017	164.4	186.1	128.3	33.4	278.3	164.6	383.2	471.4
I-XII 2018	164.3	199.9	128.2	35.9	290.5	152.8	394.7	491.0
I-III 2017	156.6	168.8	123.7	35.7	271.5	162.8	381.3	475.0
IV-VI	161.3	192.2	126.8	31.3	285.2	173.2	391.8	471.9
VII-IX	176.2	188.9	136.0	32.2	271.3	166.4	384.0	457.3
X-XII	163.5	194.6	126.7	34.4	285.3	156.1	375.8	481.3
I-III 2018	159.6	189.9	127.8	39.0	286.2	157.9	386.6	493.1
IV-VI	157.2	195.5	124.8	36.0	296.9	155.3	407.4	502.4
VII-IX	174.8	198.7	129.0	33.1	284.7	151.6	387.4	489.9
X-XII	165.7	215.6	131.3	35.4	294.1	146.3	397.4	478.4
I-III 2019	173.2	215.6	125.5	38.1	294.4	159.5	386.6	493.5
IV-VI	169.2	218.0	132.3	35.6	311.2	169.0	397.3	487.1
VII-IX X-XII								
	אחוז שינוי						change	Percentage of o
/I.2019/I-III.2019	(-2.3)	(1.1)	5.4	-6.6	5.7	5.9	2.8	(-1.3)
	טעות דגימה							Sampling error
arterly בע-שנתית.	4.06	4.36	3.46	1.93	5.33	3.99	5.48	6.42
nual שנתית	2.00	2.11	1.75	0.95	2.61	1.93	2.76	3.22
	מנוכי עונתיות						adjusted	Seasonally a
I-III 2017	163.8	173.7	125.7	35.4	270.7	165.9	384.6	463.1
IV-VI	165.8	186.6	127.6	32.1	278.3	171.3	387.9	462.6
VII-IX	165.1	184.5	132.3	32.3	276.4	166.3	381.7	471.4
X-XII	163.0	194.9	122.4	33.2	288.1	157.2	381.2	483.9
I-III 2018	164.7	195.7	128.9	37.9	287.4	157.5	388.4	484.2
IV-VI	165.4	192.6	126.3	38.0	286.7	151.9	398.7	499.2
VII-IX	165.1	198.1	129.9	33.8	289.4	149.9	389.0	497.5
X-XII	165.6	216.6	131.3	35.1	292.6	149.1	398.8	479.9
I-III 2019	179.3	220.3	126.0	37.3	296.2	161.7	393.7	485.8
IV-VI	176.0	215.5	134.0	36.4	306.0	164.0	389.2	481.7
VII-IX X-XII								
X XII	אחוז שינוי						change	Percentage of o
/I.2019/I-III.2019	-1.8	-2.2	6.3	-2.6	3.3	1.5	-1.1	-0.8
end								Trend
I-III 2017	164.0	177.2	125.5	35.3	271.4	167.7	386.5	459.4
IV-VI	165.3	182.0	128.9	32.8	273.7	169.1	386.2	463.2
VII-IX	165.7	188.4	129.7	32.2	278.4	165.8	383.6	472.8
X-XII	166.7	194.1	127.1	33.6	284.9	158.7	382.5	482.0
I-III 2018	167.5	194.8	125.5	36.3	287.4	153.7	387.8	489.1
IV-VI	165.6	193.0	127.0	37.5	287.2	151.4	393.3	496.8
VII-IX	165.0	200.1	129.6	36.3	289.4	150.4	392.4	495.0
X-XII	168.1	214.0	130.6	35.9	293.6	154.2	392.2	485.5
I-III 2019	173.4	221.0	130.7	36.6	299.8	161.1	392.5	482.1
IV-VI	176.3	217.8	131.7	36.7	304.7	164.0	390.3	482.0
VII-IX								
	1							
X-XII	אחוז שינוי						change	Percentage of o

## Thousands

אלפים

#### TABLE 2.1.- EMPLOYED PERSONS, BY INDUSTRY (2011 CLASSIFICATION) (Cont'd)

# לוח 2.1.- מועסקים, לפי ענף כלכלי (סיווג 2011) (המשך)

Thousands	2011 CLASSIFICATIC	,(,			(1- )	(2011 גווג)	אלפים
Industry					ענף כלכלי		
לא ידוע	ארגונים וגופים חוץ- מדינתיים	משקי בית כמעסיקים	שירותים אחרים	אמנות, בידור ופנאי	שירותי בריאות, רווחה וסעד		
Not known	Activities of extraterritorial organizations and bodies	Households as employers	Other service activities	Arts, entertainment and recreation	Human health and social work activities		
Х	U	Т	S	R	Q		
83.8 102.4	1.8 1.9	68.7 65.7	93.5 95.9	72.6 76.1	409.2 422.9	I-XII I-XII	2017 2018
86.1	2.1	71.9	91.4	76.7	408.7	1-111	2017
86.1	1.9	69.6	90.4	75.7	398.3	IV-VI	
81.9	(1.5)	67.4	97.9	69.8	413.7	VII-IX	
81.2	1.6	65.8	94.4	68.2	415.9	X-XII	
91.0	(1.8)	63.6	97.5	76.9	426.3	1-111	2018
111.4	2.0	67.8	95.5	73.3	417.3	IV-VI	
103.5	2.2	65.8	92.8	75.3	424.8	VII-IX	
103.9	1.7	65.7	97.9	79.0	423.3	X-XII	
110.7	2.1	53.5	108.8	79.8	451.2	1-111	2019
102.3	2.1	55.5	98.7	79.6	450.1	IV-VI VII-IX	
Percentage of c	change				אחוז שינוי	X-XII	
-7.6	(0.4)	(3.8)	-9.3	(-0.2)	(-0.2)	IV-VI.2019/I-	III.2019
Sampling error					טעות דגימה		
3.22	0.46	2.38	3.08	2.74	6.16	Quarterly	רבע-שנתית
1.59	0.23	1.25	1.53	1.35	3.03	Annual	שנתית
Seasonally a	adjusted				מנוכי עונתיות		
		71.1	86.5	74.8	408.2	1-111	2017
		69.3	93.4	74.9	404.0	IV-VI	
		69.0	96.8	68.4	412.1	VII-IX	
		64.8	98.2	72.3	419.0	X-XII	
		64.6	94.9	76.0	422.0	1-111	2018
		68.7	97.2	73.3	421.5	IV-VI	2010
		65.8	95.4	77.8	423.3	VII-IX	
		63.2	98.0	79.5	430.3	X-XII	
		55.2	104.0	76.9	440.6	1-111	2019
		55.2 55.1	104.0	76.9	440.6 448.8	IV-VI	2019
						VII-IX	
						X-XII	
Percentage of c	change	-0.1	-3.4	1.5	אחוז שינוי 1.9 מגמה	IV-VI.2019/I-	III.2019
		70.0	89.7	73.8	402.0	I-III	2017
		70.0 68.6	93.1 96.5	72.0 70.2	404.6 409.6	IV-VI VII-IX	
		66.9	96.5 97.1	70.2	409.6 415.7	X-XII	
		66.6	96.6	74.6	420.3	I-III	2018
		66.9	95.6	75.0	422.4	IV-VI	
		65.2 60.7	94.9 98.0	76.3 77.8	424.6 431.2	VII-IX X-XII	
		00.7	96.0	11.0	431.2	A-VII	
		56.1	101.6	77.8	440.4	1-111	2019
		54.6	102.4	77.9	448.3	IV-VI	
						VII-IX	
						X-XII	
Percentage of c	change				אחוז שינוי		

TABLE 2.2 EMPLOYED PERSONS, BY INDUSTRY (2011 CLASSIFICATION) AND SEX	לוח 2.2 מועסקים, לפי ענף כלכלי (סיווג 2011) ומין
-----------------------------------------------------------------------	--------------------------------------------------

פים			ענס בלבלי						Thousands
			ענף כלכלי חקלאות,	מעישובי	NADEUT	עומדים מום	בינוי		Industry
		22.20		תעשייה; בבוור	אספקת חשמל	אספקת מים,	-U.	מסחר סיטוני	שירותי תחבורה,
		סך הכל	ייעור ודיג	כרייה	וושנוז	שירותי ביוב		וקמעוני ותיקון	אחסנה, דואר
				וחציבה		וטיהור וטיפול		כלי רכב מנועיים	ובלדרות
						בפסולת			
			Agriculture,	Manufac-	Electricity	Water	Construction	Wholesale and	Transportation,
			forestry and	turing;	supply	supply,		retail trade and	storage,
			fishing	Mining		sewerage		repair of motor	postal and
		Total	-	and		and waste		vehicles	courier
				quarrying		management			activities
			А	B+C	D	E	F	G	н
		גברים	1	-					Males
XII 20	I-XII	2,019.2	29.1	299.7	14.5	13.3	180.2	249.6	130.8
XII 20	I-XII	2,038.6	26.7	305.1	13.1	11.0	182.3	236.8	135.4
II 20	1-111	1,993.3	30.1	299.4	12.9	13.9	173.5	241.8	129.1
	IV-VI	2,019.4	28.7	294.3	15.9	12.2	181.2	241.6	129.5
I-IX	VII-IX	2,038.3	29.6	296.6	16.0	14.4	179.6	263.4	134.4
XII	X-XII	2,025.6	28.0	308.4	13.1	12.7	186.5	251.6	130.3
II 20	1-111	2,026.1	26.1	314.6	12.0	10.8	181.4	237.2	132.2
	IV-VI	2,035.5	23.6	299.7	13.9	9.7	178.0	224.4	139.4
I-IX	VII-IX	2,048.3	28.8	305.4	15.3	11.4	180.7	244.6	139.0
XII	X-XII	2,044.6	28.4	300.5	11.1	12.2	189.0	241.1	130.9
II 20	1-111	2,059.1	26.5	303.1	11.0	12.3	175.3	244.5	138.4
-VI	IV-VI	2,072.8	26.9	305.8	12.1	13.1	191.6	224.4	128.4
	VII-IX								
XII	X-XII	אחוז שינוי	l					ange	Percentage of ch
19/I-III.2019	IV-VI.2019/I	0.7	(1.4)	(0.9)	(10.1)	(6.5)	9.3	-8.2	-7.2
		טעות דגימה							Sampling error
rly ע-שנתית	Quarterly	4.33	1.61	4.86	1.02	1.12	4.23	4.38	3.50
תית	Annual	2.14	0.79	2.45	0.54	0.49	2.02	2.27	1.74
		נשים							emales
XII 20	I-XII	1,805.6	9.2	124.5	2.6	3.3	16.8	181.1	30.8
XII 20	I-XII	1,866.5	11.2	120.3	3.7	3.4	17.7	182.8	33.3
II 20	1-111	1,796.0	9.8	128.9	1.8	2.3	16.0	185.6	31.9
	IV-VI	1,800.4	8.5	125.3	1.7	2.9	17.0	175.0	30.3
I-IX	VII-IX	1,805.1	7.9	119.6	2.9	4.2	18.0	182.6	29.8
XII	X-XII	1,821.0	10.6	124.3	4.1	3.7	16.1	181.2	31.2
II 20	1-111	1,851.6	11.1	120.7	3.2	2.5	14.9	181.0	32.6
	IV-VI	1,866.8	10.8	120.6	3.1	3.7	16.2	183.0	33.5
	VII-IX	1,869.0	11.0	118.2	4.6	3.6	18.6	188.0	34.5
XII	X-XII	1,878.6	12.0	121.8	3.8	3.7	21.2	179.0	32.5
II 20	1-111	1,908.0	9.7	116.9	3.5	2.0	21.5	175.9	34.0
	IV-VI	1,894.8	9.1	114.5	2.4	2.7	21.2	175.0	32.2
	VII-IX X-XII								
201	7-711	אחוז שינוי						ange	Percentage of ch
19/I-III.2019	IV-VI.2019/I	-0.7	-6.6	(-2.0)	-30.4	35.6	(-1.5)	(-0.5)	(-5.3)
		טעות דגימה							Sampling error
rly ע-שנתית	Quarterly	4.21	1.00	3.20	0.51	0.50	1.37	3.90	1.76
תית	Annual	2.14	0.53	1.64	0.31	0.28	0.64	1.99	0.88

# TABLE 2.2.- EMPLOYED PERSONS, BY INDUSTRY (2011 CLASSIFICATION) AND SEX (Cont'd)

## לוח 2.2.- מועסקים, לפי ענף כלכלי (סיווג 2011) ומין (המשך)

Thousands									אלפים
Industry							ענף כלכלי		
חינוך	מינהל מקומי,	שירותי ניהול	שירותים מקצועיים,	פעילויות	שירותים פיננסיים	מידע	שירותי אירוח		
	ציבורי ובטחון	ותמיכה	מדעיים וטכניים	בנדל"ן	ושירותי ביטוח	ותקשורת	ואוכל		
	וביטוח לאומי			1					
	וב-טווד קאונוי								
Education	Local, public	Administrative	Professional,	Real estate	Financial and	Information and	Accommodation		
	and defence	and support	scientific and	activities	insurance	communications	and food service		
	administration	service	technical		activities		activities		
	and social	activities	activities						
	security								
Р	O	N	М	L	К	J			
Males	0	N	IVI	L	ň	J			
					(0.0		גברים		0047
112.3	228.8	94.8	147.7	21.9	49.9	119.4	101.5	I-XII	2017
117.5	231.4	89.1	152.2	22.1	51.0	128.6	97.5	I-XII	2018
407 4	207 4	04.0	A A A A	05.0	40.4	440 4	00.4		2017
107.4	227.1	94.3	144.4	25.2	49.1	110.4	98.1	I-III IV-VI	2017
113.4 114.8	238.3 226.8	100.2	148.3 145.8	20.7 20.2	45.9 53.0	123.1	96.7 110.9	VII-IX	
114.8 113.5	226.8	95.6 88.9	145.8 152.1	20.2 21.4	53.0 51.5	118.9 125.1	110.9 100.5	X-XII	
113.5	223.0	00.9	152.1	21.4	51.5	123.1	100.5	A-VI	
114.3	230.0	90.9	151.7	23.7	47.8	123.4	91.0	1-111	2018
123.9	230.0	90.9 84.7	153.1	23.7	47.8	123.4	91.0	IV-VI	2010
123.3	224.3	92.3	147.0	20.4	50.1	127.5	107.2	VII-IX	
113.7	231.0	88.5	157.1	20.4	56.5	136.1	96.4	X-XII	
115.7	231.0	00.5	157.1	22.1	50.5	150.1	50.4	7-711	
115.6	221.4	97.4	151.8	24.2	51.5	136.2	102.4	1-111	2019
119.8	225.1	100.5	165.5	21.7	54.1	137.7	102.3	IV-VI	2010
11010	220.1	10010	100.0		0		10210	VII-IX	
								X-XII	
Percentage of ch	nange						אחוז שינוי		
3.6	(1.7)	(3.2)	9.0	-10.5	5.2	(1.1)	(-0.1)	IV-VI.2019/I-	III.2019
Sampling error	( )	· · · ·				( )	טעות דגימה		
								0	
3.20	3.93	2.94		1.44	2.16	3.31	3.03	Quarterly	רבע-שנתית
1.59	2.00	1.44	1.79	0.71	1.07	1.61	1.50	Annual	שנתית
Females									
			400 7		70.4		נשים		0047
359.1	154.4	69.9	130.7	11.5	78.4	66.8	62.8	I-XII	2017
373.5	163.3	63.7	138.3	13.8	77.3	71.3	66.9	I-XII	2018
267.6	1511	60 F	107.1	10 5	74.6	EQ 4	E0 E		2017
367.6	154.1	68.5	127.1	10.5	74.6	58.4	58.5	I-III IV-VI	2017
358.4	153.5	72.9 70.8	136.9 125.4	10.6	80.9	69.1 70.0	64.5 65.3	VII-IX	
342.5 367.8	157.3 152.8	67.2	125.4	12.0 12.9	83.0 75.2	70.0 69.5	63.0	X-XII	
307.8	152.0	07.2	155.2	12.9	75.2	09.5	03.0	X-VII	
378.7	156.6	67.0	134.5	15.3	80.0	66.5	68.6	1-111	2018
378.5	167.0	70.7	134.5	13.9	80.0 75.4	68.1	61.9	I-III IV-VI	2010
371.9	163.1	59.3	137.7	12.7	78.9	71.3	67.7	VII-IX	
364.7	166.4	57.8	137.1	13.3	74.9	79.5	69.3	X-XII	
004.1	100.4	01.0	107.1	10.0	14.0	10.0	00.0		
377.9	165.2	62.1	142.6	13.9	74.0	79.4	70.8	-	2019
367.3	172.2	68.5	145.7	14.0	78.1	80.3	66.9	IV-VI	2010
001.0	172.2	00.0	140.1	14.0	70.1	00.0	00.0	VII-IX	
								X-XII	
Percentage of ch	nange						אחוז שינוי		
-2.8	4.2	10.2	(2.2)	(0.3)	5.6	(1.2)	-5.6	IV-VI.2019/I-	III.2019
			(=-=)	(1.0)	210	()	-		
Sampling error							טעות דגימה		
5.24	3.59	2.54				2.60		Quarterly	רבע-שנתית
2.65	1.76	1.20	1.72	0.56	1.31	1.23	1.21	Annual	שנתית

Thousands

אלפים

#### TABLE 2.2.- EMPLOYED PERSONS, BY INDUSTRY (2011 CLASSIFICATION) AND SEX (Cont'd)

# לוח 2.2.- מועסקים, לפי ענף כלכלי (סיווג 2011) ומין (המשך)

-	UTI CLASSIFICATIO		onit dy			(2011 xil 0)	
Thousands							אלפים
Industry					ענף כלכלי		
לא ידוע	ארגונים וגופים חוץ-	משקי בית	שירותים אחרים	אמנות, בידור	שירותי בריאות,		
	מדינתיים	כמעסיקים		ופנאי	רווחה וסעד		
Not	Activities of	Households	Other	Arts,	Human health		
known	extraterritorial	as employers	service activities	entertainment	and social		
	organizations and			and recreation	work		
	bodies				activities		
х	U	т	S	R	Q		
Males					גברים		
51.4	0.9	8.9	37.5	39.3	87.8	I-XII	2017
60.4	1.1	8.1	37.0	42.1	90.1	I-XII	2018
51.9	(1.1)	10.2	37.3	41.5	94.5	1-111	2017
53.8	(0.6)	9.0	38.4	43.0	84.5	IV-VI	
50.1	(1.0)	8.3	38.7	36.9	83.4	VII-IX	
49.6	1.1	8.2	35.8	35.8	88.6	X-XII	
51.7		8.3	40.3	40.6	97.0	1-111	2018
69.0	(0.9)	8.2	39.3	41.7	91.5	IV-VI	
61.2	1.7	6.7	34.1	43.5	89.2	VII-IX	
59.7	(1.0)	9.2	34.5	42.8	82.7	X-XII	
59.4	(1.5)	8.1	38.9	45.6	94.0	1-111	2019
62.8	1.7	8.0	37.2	43.4	90.6	IV-VI	
						VII-IX X-XII	
Percentage of ch	nange				אחוז שינוי	X-VII	
(5.6)	(15.4)	(-0.6)	(-4.4)	-4.8	-3.6	IV-VI.2019/I-	III.2019
Sampling error					טעות דגימה		
2.40	0.43	0.85	1.88	1.92	2.87	Quarterly	רבע-שנתית
1.16	0.17	0.43	0.94	0.96	1.41	Annual	שנתית
Females					נשים		
32.5	0.8	59.7	56.0	33.3	321.4	I-XII	2017
42.0	0.9	57.6	58.9	34.0	332.8	I-XII	2018
34.2	(1.0)	61.6	54.1	35.1	314.2	1-111	2017
32.3	(1.3)	60.5	52.0	32.8	313.8	IV-VI	
31.8		59.1	59.2	32.9	330.3	VII-IX	
31.6		57.6	58.7	32.4	327.3	X-XII	
39.3	(1.1)	55.3	57.2	36.3	329.3	1-111	2018
42.3	(1.0)	59.6	56.2	31.6	325.7	IV-VI	
42.3		59.1	58.8	31.8	335.6	VII-IX	
44.2	(0.8)	56.5	63.4	36.2	340.6	X-XII	
51.2		45.4	69.9	34.2	357.1	1-111	2019
39.5		47.5	61.5	36.2	359.5	IV-VI	
						VII-IX	
Percentage of ch	ange				אחוז שינוי	X-XII	
-22.8		(4.6)	-12.0	(5.9)	(0.7)	IV-VI.2019/I-	III.2019
Sampling error	-	(4.0)	-12.0	(0.9)	(י.ס) טעות דגימה	10 01.2013/1-	
1.88	0.18	2.21	2.41	1.84	5.29	Quarterly	רבע-שנתית
0.97	0.15	1.16	1.17		2.57	Annual	בע סנונוו שנתית

#### TABLE 2.3.- AVERAGE WEEKLY WORK-HOURS PER EMPLOYED PERSON (INCLUDING THOSE TEMPORARILY ABSENT FROM WORK), BY INDUSTRY (2011 CLASSIFICATION)

#### לוח 2.3.- ממוצע שעות עבודה לשבוע למועסק (כולל נעדרים זמנית מעבודתם), לפי ענף כלכלי (סיווג 2011)

לאות, תעשייה; אספקת אספקת מים, בינוי מסחר סיטוני שירותי תחבורה, ר ודיג כרייה חשמל שירותי ביוב וקמעוני ותיקון אחסנה, דואר וחציבה וטיהור וטיפול כלי רכב מנועיים ובלדרות בפסולת			
ר ודיג כרייה חשמל שירותי ביוב וקמעוני ותיקון אחסנה, דואר וחציבה וטיהור וטיפול כלי רכב מנועיים ובלדרות	סך הכל ייעוו		
וחציבה וטיפול כלי רכב מנועיים ובלדרות			
	(1)		
Transportation, Wholesale and Construction Water Electricity Manufac- Agricult	ture		
storage, retail trade and supply, supply turing; forestry			
postal and repair of motor sewerage Mining fishi	-		
courier vehicles and waste and	Total		
activities management quarrying	(1)		
H G F E D B+C A	·		
41.0 37.7 39.8 39.7 41.6 40.3	40.2 36.2	I-XII	2017
41.0 37.7 39.8 39.7 41.6 40.3 40.3 38.2 39.4 40.3 40.0 40.4	40.2 36.2 40.3 36.1	I-XII	2017
40.0 50.2 55.4 40.0 40.4	40.0 00.1	1-7/1	2010
43.0 39.5 41.4 42.7 44.9 42.4	43.3 38.4	1-111	2017
40.4 36.4 38.5 38.8 40.5 38.5	39.8 35.1	IV-VI	
40.6 37.5 40.0 39.7 40.1 39.8	38.2 35.3	VII-IX	
40.3 37.6 39.2 37.8 41.3 40.4	39.2 36.2	X-XII	
42.0 40.1 40.5 43.4 44.1 42.7	43.1 38.1	1-111	2018
41.3 37.2 39.7 38.3 35.1 39.9	40.3 36.1	IV-VI	
37.6 36.6 37.6 39.2 39.4 37.9	37.1 33.2	VII-IX	
40.4 38.9 39.8 40.3 42.4 41.0	41.0 37.1	X-XII	
42.2 39.4 39.7 42.8 42.2 42.4	41.8 38.0	1-111	2019
42.2         39.4         39.7         42.8         42.2         42.4           39.7         37.6         37.0         38.1         39.7         38.1	41.8 38.0 38.9 35.1	I-III IV-VI	2019
<u>33.1 31.0 31.0 30.1 33.1 30.1</u>	30.9 33.1	VII-IX	
		X-XII	
Percentage of change	ו אחוז שינוי	X-XII	
-5.8 -4.6 -6.9 -11.0 -5.7 -10.3	-7.0 -7.6	IV-VI.2019/I-	III.2019
	•		
Sampling error	טעות דגימה		
0.42 0.25 0.37 1.00 1.16 0.24	1.04 0.09	Quarterly	רבע-שנתית
0.19 0.11 0.16 0.61 0.52 0.11	0.47 0.04	Annual	שנתית
Seasonally adjusted	מנוכי עונתיות		
			0017
41.4 37.8 40.2 40.5 41.5 40.2	41.6 36.4	I-III	2017
41.1 37.6 39.3 39.0 41.4 39.8	40.0 35.9	IV-VI	
41.5         37.9         40.2         41.0         41.6         40.6           40.8         37.9         39.7         40.6         43.4         40.7	39.8         36.5           39.5         36.5	VII-IX X-XII	
40.6 37.9 39.7 40.6 43.4 40.7	39.5 30.5	~~~~	
40.2 38.5 39.1 40.8 40.6 40.6	41.6 36.2	I-III	2018
41.0 38.3 39.8 40.0 36.8 41.0	40.1 36.6	IV-VI	2010
39.9         38.1         39.2         41.7         42.9         40.1	39.6 35.8	VII-IX	
40.0 38.0 39.0 39.9 40.7 39.7	40.0 35.9	X-XII	
40.7 38.0 38.7 40.5 39.2 40.5	40.9 36.3	I-III	2019
39.5         38.1         37.0         38.2         40.9         38.9	38.8 35.4	IV-VI	
		VII-IX	
December of shares		X-XII	
Percentage of change -3.0 0.4 -4.5 -5.7 4.4 -4.1	אחוז שינוי -5.2 -2.5	IV-VI.2019/I-	III.2019
Trend	·		
TOTA	מגמה		
41.4 37.9 39.9 38.9 41.1 40.1	40.7 36.2	1-111	2017
41.2 37.7 39.8 39.9 41.5 40.1	39.8 36.2	IV-VI	
41.2 37.8 39.8 40.4 41.9 40.4	39.9 36.4	VII-IX	
40.9 38.1 39.8 40.5 41.8 40.6	40.7 36.4	X-XII	
40.6 38.4 39.5 40.5 40.3 40.7	41.0 36.4	1-111	2018
40.7 38.4 39.5 40.7 39.3 40.7	40.4 36.3	IV-VI	
40.4 38.1 39.3 40.9 40.1 40.2	39.7 36.0	VII-IX	
40.2 38.0 38.8 40.7 40.3 39.9	39.9 36.0	X-XII	
40.2 37.9 38.0 39.8 40.0 39.9	40.3 36.1	1-111	2019
40.0 37.9 37.2 38.3 40.2 39.6	40.2 36.0	IV-VI	2010
	00.0	VII-IX	
		X-XII	
Percentage of change	אחוז שינוי		
-0.5 -0.2 -2.1 -3.7 0.6 -0.7	-0.4 -0.4	IV-VI.2019/I-	III.2019

#### TABLE 2.3.- AVERAGE WEEKLY WORK-HOURS PER EMPLOYED PERSON (INCLUDING THOSE TEMPORARILY ABSENT FROM WORK), BY INDUSTRY(2011 CLASSIFICATION) (Cont'd)

לוח 2.3. ממוצע שעות עבודה לשבוע למועסק (כולל נעדרים זמנית מעבודתם), לפי ענף כלכלי (סיווג 2011) (המשך)

Industry							ענף כלכלי		
חינוך	מינהל מקומי,	שירותי ניהול	שירותים מקצועיים,	פעילויות	שירותים פיננסיים	מידע	שירותי אירוח		
1.2.1.	-	ותמיכה	, סייווע ש נווןבועי ש מדעיים וטכניים		ושירותי ביטוח		ואוכל		
	ציבורי ובטחון	ווננזיכה	נזו עיים וטכניים	בנדל"ן	ושירותי ביטווו	ותקשורת	ואוכז		
	וביטוח לאומי								
Education	Local, public	Administrative	Professional,	Real estate	Financial and	Information and	Accommodation		
	and defence	and support	scientific and	activities	insurance	communications	and food service		
	administration	service	technical		activities		activities		
					douvideo		delivities		
	and social	activities	activities						
	security								
Р	0	N	М	L	К	J	1		
27.9	44.0	35.1	37.1	37.3	36.5	39.2	33.4	I-XII	2017
27.9	44.0	35.6	37.1	37.3	36.5	38.9	33.6	I-XII	2017
27.1	44.1	35.0	57.4	37.3	30.4	30.9	33.0	1-711	2018
32.0	45.2	36.9	39.6	40.7	40.1	42.9	34.3	1-111	2017
28.0	43.0	33.9	35.1	36.5	34.7	42.9	31.9	IV-VI	2017
22.9	43.6	34.8	37.0	34.3	35.9	38.2	33.6	VII-IX	
28.7	44.1	35.0	37.0	37.1	35.5	38.7	33.6	X-XII	
20.7		00.0	07.0	07.1	00.0	00.7	00.0		
31.1	45.2	37.3	39.9	38.8	39.1	41.5	34.6	1-111	2018
29.1	43.9	35.0	36.9	37.8	35.8	38.7	32.6	IV-VI	2010
18.5	42.8	34.4	34.7	33.8	33.5	35.3	32.7	VII-IX	
29.8	44.6	35.6	37.9	38.5	37.3	40.2	34.4	X-XII	
20.0		00.0	0.10	00.0	0.10		04		
31.5	45.0	37.6	39.8	39.5	38.8	41.4	34.3	1-111	2019
27.3	43.1	35.5	35.7	36.2	34.8	37.8	32.6	IV-VI	
								VII-IX	
								X-XII	
Percentage of c	hange						אחוז שינוי		
-13.5	-4.4	-5.5	-10.3	-8.4	-10.3	-8.7	-4.9	IV-VI.2019/I-	III.2019
Sampling error							טעות דגימה		
0.24	0.20	0.44	0.30	0.94	0.43	0.31	0.53	Quarterly	רבע-שנתית
0.12	0.09	0.20	0.15	0.43	0.19	0.16	0.23	Annual	שנתית
Seasonally a	djusted						מנוכי עונתיות		
27.6	44.3	35.1	37.2	38.2	37.8	40.1	33.2	1-111	2017
27.6	43.6	34.8	36.8	37.0	36.2	38.5	32.9	IV-VI	
29.3	43.9	35.3	37.7	35.5	36.3	39.1	34.0	VII-IX	
27.8	44.4	35.7	37.7	37.7	36.5	39.3	33.7	X-XII	
									0040
27.0	44.3	35.3	37.5	37.1	36.6	39.0	33.4	I-III	2018
28.0	44.5	35.8	38.0	38.5	37.1	39.9	33.6	IV-VI	
25.8	44.0	35.9	37.0	37.8	36.2	38.2	33.5	VII-IX	
26.7	43.9	35.1	36.6	37.7	36.1	38.6	33.8	X-XII	
27.7	44.2	36.4	37.8	37.2	36.8	39.1	33.8	1-111	2019
26.3	44.2	35.8	36.8	36.3	35.5	38.4	33.3	IV-VI	2013
20.0	+.0+	00.0	00.0	00.0	00.0	00.4	00.0	VII-IX	
								X-XII	
Percentage of c	hange						אחוז שינוי		
-4.9	-1.8	-1.8	-2.8	-2.5	-3.5	-1.8	-1.2	IV-VI.2019/I-	III.2019
Trend							מגמה		
27.6	44.1	35.0	37.0	37.7	37.4	39.4	33.0	1-111	2017
27.8	44.0	35.0	37.0	37.3	36.6	39.1	33.3	IV-VI	20.1
28.0	44.1	35.3	37.5	36.7	36.6	39.3	33.8	VII-IX	
27.7	44.2	35.5	37.7	36.7	36.9	39.4	33.9	X-XII	
27.3	44.3	35.3	37.7	37.5	36.9	39.3	33.6	1-111	2018
26.8	44.3	35.4	37.6	38.1	36.8	39.4	33.6	IV-VI	
26.3	44.1	35.7	37.2	37.9	36.3	39.1	33.6	VII-IX	
26.7	43.9	35.9	37.2	37.4	36.0	38.8	33.7	X-XII	
27.3	44.0	36.0	37.4	36.7	36.0	38.8	33.7	1-111	2019
27.4	44.0	36.0	37.3	36.5	35.8	38.7	33.6	IV-VI	
								VII-IX	
								X-XII	
								V-VII	
Percentage of c	hange		-0.3	-0.6	-0.7		אחוז שינוי	~~~~	

#### TABLE 2.3.- AVERAGE WEEKLY WORK-HOURS PER EMPLOYED PERSON (INCLUDING THOSE TEMPORARILY ABSENT FROM WORK), BY INDUSTRY(2011 CLASSIFICATION) (Cont'd)

#### לוח 2.3-. ממוצע שעות עבודה לשבוע למועסק (כולל נעדרים זמנית מעבודתם), לפי ענף כלכלי (סיווג 2011) (המשך)

				ענף כלכלי		
ארגונים וגופים חוץ-	משקי בית	שירותים אחרים	אמנות, בידור	שירותי בריאות,		
מדינתיים	כמעסיקים		ופנאי	רווחה וסעד		
Activities of	Households	Other	Arts,	Human health		
extraterritorial	as employers	service activities	entertainment	and social		
organizations and	ao ompioyoro		and recreation	work		
bodies				activities		
U	Т	S	R	Q		
37.1 36.4	32.6 33.9	32.3 31.0	31.7 30.4	30.2 30.2	I-XII I-XII	2017 2018
40.7 37.4	33.7 31.8	33.8 31.4	31.7 32.7	32.1 28.8	I-III IV-VI	2017
33.0	32.2	31.4	31.4	20.0	VII-IX	
35.9	32.5	31.9	30.6	30.7	X-XII	
40.7 35.3	33.3 33.3	32.3 30.5	32.2 30.8	31.8 30.2	I-III IV-VI	2018
33.3	33.3	29.2	28.2	27.7	VII-IX	
36.9	34.2	31.8	30.4	31.2	X-XII	
39.4	34.3	32.6	31.6	32.2	1-111	2019
37.1	36.1	30.8	30.5	29.0	IV-VI	
					VII-IX	
Descente en ef eb en es					X-XII	
Percentage of change (-5.9)	5.3	-5.5	-3.6	אחוז שינוי 9.8-	IV-VI.2019/I-	JII 2019
Sampling error	0.0	0.0	0.0	טעות דגימה	11 112010/1	
2.64	0.77	0.64	0.67	0.24	Quarterly	רבע-שנתית
1.37	0.35	0.29	0.34	0.24	Annual	ו בע-שנונית שנתית
Seasonally adjusted				מנוכי עונתיות		
	22.0	20.4	20.0	20.5		2017
	33.8 32.2	32.1 32.3	30.2 32.6	30.5 29.7	I-III IV-VI	2017
	32.2	32.0	32.0	30.4	VII-IX	
	32.0	32.2	31.6	30.4	X-XII	
	33.3	30.9	31.0	30.3	1-111	2018
	33.6	31.5	30.7	30.6	IV-VI	
	34.8	31.1	29.9	30.1	VII-IX	
	33.9	30.8	30.4	30.1	X-XII	
	34.2	31.4	30.1	30.6	I-III	2019
	36.3	31.1	29.7	29.0	IV-VI VII-IX	
					X-XII	
Percentage of change	6.1	-1.0	-1.4	אחוז שינוי	N/ \/I 0040/I	
<b>-</b> .	0.1	-1.0	-1.4	-5.3	IV-VI.2019/I-	111.2019
Trend				מגמה		
	32.6	32.0	31.4	30.4	1-111	2017
	32.4	31.9	32.2	30.3	IV-VI	
	32.1	32.0	32.2	30.4	VII-IX	
	32.4	31.7	31.5	30.4	X-XII	
	32.9	31.3	31.1	30.4	1-111	2018
	33.7	31.2	30.7	30.4	IV-VI	
	34.1 34.0	31.2 31.0	30.3 30.2	30.2 30.2	VII-IX X-XII	
						0040
	34.2 35.0	31.1 31.2	29.9 29.9	30.1 29.9	I-III IV-VI	2019
	55.0	51.2	23.5	20.0	VII-IX	
Porcontage of at-					X-XII	
Percentage of change	2.2	0.3	-	אחוז שינוי 0.7-	IV-VI.2019/I-	III.2019
	2.2	0.3		-0.7		

(1) Incl. employed persons whose industry is not known.

(1) כולל מועסקים שהענף הכלכלי שלהם אינו ידוע.

#### TABLE 2.4.- AVERAGE WEEKLY WORK-HOURS PER EMPLOYED PERSON (INCLUDING THOSE TEMPORARILY ABSENT FROM WORK), BY INDUSTRY (2011 CLASSIFICATION) AND SEX

#### לוח 2.4. ממוצע שעות עבודה לשבוע למועסק (כולל נעדרים זמנית מעבודתם), לפי ענף כלכלי (סיווג 2011) ומין

Industry						ענף כלכלי			
שירותי תחבורה,	מסחר סיטוני	בינוי	אספקת מים,	אספקת	,תעשייה	חקלאות,			
, אחסנה, דואר	וקמעוני ותיקון		שירותי ביוב	חשמל	,יינס יי, כרייה	ייעור ודיג	סך הכל		
ובלדרות	רוןניפונ ווניקון כלי רכב מנועיים		וטיהור וטיפול	mon	נו די וחציבה		(1)		
11111	כי וכב ממע ם				112 211		(1)		
			בפסולת						
Transportation,	Wholesale and	Construction	Water	Electricity	Manufac-	Agriculture,			
storage,	retail trade and		supply,	supply	turing;	forestry and			
postal and	repair of motor		sewerage		Mining	fishing			
courier	vehicles		and waste		and	5	Total		
activities			management		quarrying		(1)		
H	G	F	E	D	B+C	А	(1)		
Males	Ű.	· · ·		5	510		גברים		
42.8	41.5	40.4	41.1	43.3	42.1	42.5	40.5	I-XII	2017
41.9	42.0	40.0	41.5	41.7	42.1	43.5	40.5	I-XII	2018
44.1	43.6	42.0	42.9	47.0	44.1	45.4	42.4	1-111	2017
42.4	40.2	39.3	39.5	42.5	40.5	42.0	39.3	IV-VI	
42.3	41.4	40.6	41.1	41.7	41.6	41.0	40.0	VII-IX	
42.2	40.8	39.7	40.5	42.5	42.0	41.3	40.2	X-XII	
43.5	44.1	40.9	45.8	45.4	44.3	46.8	42.4	1-111	2018
42.8	40.8	40.2	40.0	37.0	41.5	44.5	40.3	IV-VI	
39.0	40.4	38.4	39.9	41.3	39.5	40.2	38.1	VII-IX	
42.2	42.7	40.3	40.2	44.3	42.9	42.9	41.2	X-XII	
43.7	43.8	40.5	43.6	45.6	44.1	44.0	42.0	1-111	2019
43.7 41.4	43.8	40.5 37.6	43.6 39.7	45.6 41.2	39.5	44.0 41.6	42.0 39.2	I-III IV-VI	2019
41.4	41.5	57.0	55.7	41.2	55.5	41.0	55.2	VII-IX	
								X-XII	
Percentage of ch	-						אחוז שינוי		
-5.2	-5.0	-7.1	-9.1	-9.6	-10.3	-5.4	-6.7	IV-VI.2019/I-	·III.2019
Sampling error							טעות דגימה		
0.47	0.32	0.39	0.97	1.22	0.27	1.13	0.15	Quarterly	רבע-שנתית
0.21	0.15	0.16	0.69	0.53	0.13	0.54	0.05	Annual	שנתית
Females							נשים		
33.8	32.6	33.0	34.4	32.0	36.0	33.1	31.5	I-XII	2017
34.0	33.3	33.7	36.3	34.0	36.0	32.8	31.4	I-XII	2018
38.6	34.2	35.7	41.2	29.9	38.4	36.8	34.0	1-111	2017
31.5	31.1	29.5	36.1	21.8	33.8	32.5	30.4	IV-VI	
33.0	31.8	33.9	34.8	31.3	35.5	28.0	30.0	VII-IX	
32.1	33.2	33.1	28.2	37.6	36.2	33.8	31.8	X-XII	
36.2	34.9	35.5	32.6	39.2	38.3	34.6	33.4	1-111	2018
34.7	32.8	34.7	33.8	26.6	35.9	31.0	31.5	IV-VI	
32.2	31.7	29.6	37.0	32.9	33.6	28.8	27.9	VII-IX	
33.1	33.7	35.2	40.6	37.1	36.3	36.5	32.6	X-XII	
36.1	33.4	33.6	37.9	31.3	38.2	35.9	33.7	1-111	2019
30.1	33.4 32.6	33.6 31.2	37.9	31.3	38.2 34.2	35.9 30.8	33.7	I-III IV-VI	2019
55.0	52.0	51.2	50.7	52.5	34.2	50.0	30.7	VII-IX	
								X-XII	
Percentage of ch	ange					-	אחוז שינוי		
-8.6	-2.5	-7.0	-19.1	(3.7)	-10.5	-14.2	-9.1	IV-VI.2019/I-	III.2019
Sampling error							טעות דגימה		
0.79	0.36	1.02	3.05	2.30	0.44	1.98	0.11	Quarterly	רבע-שנתית
0.38	0.16	0.51	1.23	1.21	0.21	0.77	0.06	Annual	שנתית

#### TABLE 2.4.- AVERAGE WEEKLY WORK-HOURS PER EMPLOYED PERSON (INCLUDING THOSE TEMPORARILY ABSENT FROM WORK), BY INDUSTRY (2011 CLASSIFICATION) AND SEX

#### לוח 2.4-. ממוצע שעות עבודה לשבוע למועסק (כולל נעדרים זמנית מעבודתם), לפי ענף כלכלי (סיווג 2011) ומין

Industry							ענף כלכלי		
חינוך	מינהל מקומי,	שירותי ניהול	שירותים מקצועיים,	פעילויות	שירותים פיננסיים	מידע	ענןי פועי שירותי אירוח		
han	מינות מקומי, ציבורי ובטחון	שיו ותי ניוות ותמיכה	שיו וונים מקצועיים, מדעיים וטכניים	פעיקייות בנדל"ן	שיו וונים פיננסיים ושירותי ביטוח	מידע ותקשורת	שיו ווני איז ווז ואוכל		
	ניבוו י ובטרוון וביטוח לאומי	ווננויכוו	נוו עיים וסכניים	בנוז ן	10.110.110	וונקשורנ	75181		
	וביטוח לאומי								
-									
Education	Local, public	Administrative	Professional,	Real estate	Financial and	Information and	Accommodation		
	and defence	and support	scientific and	activities	insurance	communications	and food service		
	administration	service	technical		activities		activities		
	and social	activities	activities						
	security								
Р	0	N	М	L	К	J	1		
Males							גברים		
31.8	45.7	37.6	40.6	40.2	40.1	41.4	36.3	I-XII	2017
31.0	45.9	38.2	41.1	39.0	40.0	40.9	37.3	I-XII	2018
35.5	46.7	39.6	43.2	43.0	42.9	45.2	37.2	1-111	2017
31.2	45.0	36.7	38.4	43.0 39.7	38.5	45.2 39.5	34.6	IV-VI	2017
28.1	45.7	37.2	40.6	36.8	39.9	40.2	36.4	VII-IX	
32.5	45.4	36.7	40.4	40.4	38.9	40.9	36.9	X-XII	
35.0	46.8	39.6	43.9	41.0	44.1	43.6	38.3	1-111	2018
32.4	45.7	38.6	41.1	39.5	39.3	40.1	36.8	IV-VI	
23.6	44.8	36.9	37.9	34.4	36.5	37.3	36.6	VII-IX	
33.0	46.5	37.8	41.2	40.7	40.2	42.4	37.7	X-XII	
34.6	46.5	39.8	43.3	41.3	42.3	43.5	37.5	1-111	2019
31.0	45.1	38.6	39.4	38.5	38.1	40.0	36.4	IV-VI	2013
0110	1011	00.0	0011	00.0	00.1	10.0	00.1	VII-IX	
								X-XII	
Percentage of o	change						אחוז שינוי		
-10.4	-3.0	-3.0	-9.1	-6.8	-10.0	-8.2	-2.9	IV-VI.2019/I-	III.2019
Sampling error							טעות דגימה		
0.51	0.24	0.50	0.40	1.18	0.60	0.37	0.62	Quarterly	רבע-שנתית
0.25	0.10			0.57	0.29	0.19	0.30	Annual	שנתית
Females							נשים		
26.7	41.4	31.8	33.2	31.7	34.2	35.2	28.6	I-XII	2017
25.9	41.5	32.0	33.3	34.6	34.1	35.4	28.1	I-XII	2018
30.9	43.1	33.2	35.5	35.0	38.3	38.6	29.5	1-111	2017
27.0	39.8	30.1	31.6	30.3	32.5	33.4	28.0	IV-VI	2011
21.1	40.6	31.5	32.8	30.0	33.3	34.7	28.8	VII-IX	
27.6	42.2	32.7	33.1	31.7	33.1	34.7	28.3	X-XII	
29.9	42.8	34.3	35.3	35.5	36.1	37.5	29.7	1-111	2018
28.0	41.3 40.2	30.8	32.5	35.1	33.5	36.0	26.0	IV-VI VII-IX	
16.8	40.2	30.4 32.4	31.2	32.7 34.7	31.6 35.1	31.6 36.5	26.5	X-XII	
28.8	42.0	32.4	34.1	34.7	35.1	30.5	29.9	X-XII	
30.5	43.0	34.2	36.1	36.4	36.4	37.8	29.7	1-111	2019
26.0	40.3	31.0	31.6	32.6	32.6	34.1	26.8	IV-VI	
								VII-IX	
								X-XII	
Percentage of c							אחוז שינוי		
-14.8	-6.3	-9.3	-12.6	-10.3	-10.5	-9.8	-9.7	IV-VI.2019/I-	III.2019
Sampling error							טעות דגימה		
0.25	0.31	0.56	0.40	1.45	0.51	0.52	0.74	Quarterly	רבע-שנתית
0.12	0.15	0.29	0.21	0.62	0.24	0.27	0.32	Annual	שנתית

#### TABLE 2.4.- AVERAGE WEEKLY WORK-HOURS PER EMPLOYED PERSON (INCLUDING THOSE TEMPORARILY ABSENT FROM WORK), BY INDUSTRY (2011 CLASSIFICATION) AND SEX

#### לוח 2.4-. ממוצע שעות עבודה לשבוע למועסק (כולל נעדרים זמנית מעבודתם), לפי ענף כלכלי (סיווג 2011) ומין

	ענף כלכלי				Industry
	שירותי בריאות,	אמנות, בידור	שירותים אחרים	משקי בית	ארגונים וגופים חוץ-
	רווחה וסעד	ופנאי		כמעסיקים	מדינתיים
				- 1 2	
	Human health	Arts,	Other	Households	Activities of
	and social	entertainment	service activities	as employers	extraterritorial
	work	and recreation			organizations and
	activities				bodies
	Q גברים	R	S	Т	U Males
I-XII 201	36.9	35.2	36.8	40.1	38.7
I-XII 201	37.5	33.4	36.7	40.1	37.4
1-711 2010	51.5	55.4	50.7	41.7	57.4
I-III 201	39.2	35.0	36.4	42.6	39.9
IV-VI	35.3	36.8	34.9	40.8	42.9
VII-IX	36.2	35.5	37.3	38.7	37.5
X-XII	36.7	33.1	38.6	37.7	36.3
I-III 201	38.3	35.6	36.2	41.2	
IV-VI	38.0	34.4	35.3	38.9	32.3
VII-IX	35.7	31.4	35.6	45.5	38.7
X-XII	38.0	32.6	39.9	42.0	38.6
I-III 2019	38.5	34.6	36.5	37.0	41.2
IV-VI	35.4	34.2	34.5	39.9	36.7
VII-IX X-XII					
A-AII	אחוז שינוי				Percentage of change
IV-VI.2019/I-III.2019	-8.1	(-1.1)	-5.5	8.0	-10.9
	טעות דגימה	(,			Sampling error
Quarterly בע-שנתית	0.56	0.90	1.01	2.08	2.89
Annual אנתית	0.28	0.46	0.48	0.75	1.97
	נשים				Females
I-XII 201	28.4	27.5	29.3	31.4	35.4
I-XII 201	28.3	26.6	29.3	32.8	35.1
201	20.0	20.0	21.4	02.0	00.1
I-III 201	30.0	27.8	32.0	32.3	41.6
IV-VI	27.1	27.4	28.8	30.4	35.0
VII-IX	27.4	26.9	28.7	31.2	
X-XII	29.0	27.8	27.7	31.7	
I-III 2018	29.9	28.5	29.6	32.1	41.5
IV-VI	28.0	26.0	23.0	32.6	37.9
VII-IX	25.5	23.8	25.5	33.5	
X-XII	29.6	27.9	27.4	32.9	34.9
I-III 2019	30.5	27.6	30.4	33.8	
IV-VI	27.4	26.0	28.6	35.5	
VII-IX X-XII					
A-A11	אחוז שינוי				Percentage of change
IV-VI.2019/I-III.2019	-10.1	-5.9	-6.1	4.9	-
	טעות דגימה				Sampling error
	0.42	0.95	0.76	0.83	3.93
בע-שנתית Quarterly					

(1) Incl. employed persons whose industry is not known.

(1) כולל מועסקים שהענף הכלכלי שלהם אינו ידוע.

#### TABLE 2.5.- EMPLOYEES, BY INDUSTRY (2011 CLASSIFICATION)

Industry						ענף כלכלי			לפים
	1311210 2007	בינוי		DICON					
שירותי תחבורה,	מסחר סיטוני	בינוי	אספקת מים,	אספקת	,תעשייה	חקלאות,	h		
אחסנה, דואר	וקמעוני ותיקון		שירותי ביוב	חשמל	כרייה	ייעור ודיג	סך הכל		
ובלדרות	כלי רכב מנועיים		וטיהור וטיפול		וחציבה				
			בפסולת						
Transportation,	Wholesale and	Construction	Water	Electricity	Manufac-	Agriculture,			
storage,	retail trade and		supply,	supply	turing;	forestry and			
postal and	repair of motor		sewerage		Mining	fishing			
courier	vehicles		and waste		and		Total		
	Venicies						TOTAL		
activities	G	F	management	D	quarrying	•			
Н	G	F	E	U	B+C	A			
134.8	368.9	152.7	16.0	17.1	394.2	25.1	3,349.5	I-XII	201
143.3	363.1	154.8	14.0	16.7	398.4	25.8	3,420.9	I-XII	201
134.1	370.7	150.9	15.6	14.7	396.1	26.4	3,313.1	1-111	201
136.3	358.7	152.9	14.9	17.6	390.5	25.1	3,359.0	IV-VI	
136.6	375.8	151.3	17.6	18.9	386.8	23.6	3,366.1	VII-IX	
132.1	370.3	155.8	15.8	17.2	403.3	25.5	3,359.9	X-XII	
	000 1	450.0	10.0	45.0	400.0		2 2 2 2 2		004
141.1	363.4	153.6	12.8	15.2	406.8	24.0	3,399.4	I-III	201
149.2	354.2	146.9	12.7	17.0	390.5	23.9	3,417.0	IV-VI	
147.0	376.4	154.4	14.7	19.8	397.6	28.6	3,442.2	VII-IX	
135.8	358.3	164.2	15.9	15.0	398.8	26.7	3,425.0	X-XII	
144.5	361.8	153.4	14.1	14.5	396.1	23.0	3,473.1	1-111	201
136.1	349.0	166.6	14.8	14.2	394.3	24.8	3,476.8	IV-VI	201
150.1	545.0	100.0	14.0	14.2	554.5	24.0	5,470.0	VII-IX	
								X-XII	
Percentage of ch	ange					I	אחוז שינוי	X-XII	
-5.8	-3.6	8.6	(5.4)	(-1.7)	(-0.5)	(7.5)	(0.1)	IV-VI.2019/I	-III 2019
	0.0	0.0	(0.1)	( )	( 0.0)	(1.0)	. ,		
Sampling error						I	טעות דגימה		
3.69	5.65	4.06	1.18	1.13	5.90	1.69	8.49	Quarterly	בע-שנתית
1.84	2.92	1.92	0.57	0.63	2.96	0.85	4.20	Annual	נתית
Seasonally ad	ljusted						מנוכי עונתיות		
134.9	369.4	155.0	15.2	16.4	395.2	25.6	3,320.6	I-III	201
137.1	363.4	151.9	15.2	17.2	390.9	24.9	3,345.5	IV-VI	
133.4 135.9	374.2 363.4	150.8 155.3	17.4 16.0	16.9 17.8	389.8 400.0	24.0 26.2	3,359.2	VII-IX X-XII	
155.9	505.4	155.5	10.0	17.0	400.0	20.2	3,366.3	V-VII	
143.2	361.3	152.4	12.7	17.3	406.7	24.1	3,399.0	1-111	201
147.3	355.2	147.0	13.0	16.9	397.7	25.4	3,413.5	IV-VI	
143.7	370.3	156.6	14.2	17.5	398.2	27.0	3,435.5	VII-IX	
139.2	364.2	160.7	16.0	14.9	395.5	27.9	3,437.1	X-XII	
143.3	355.3	156.9	14.1	16.1	392.5	23.6	3,472.6	1-111	201
135.0	356.2	166.1	15.3	14.9	399.9	25.3	3,468.6	IV-VI	
								VII-IX	
								X-XII	
Percentage of ch							אחוז שינוי		
-5.8	0.3	5.9	8.1	-7.1	1.9	7.0	-0.1	IV-VI.2019/I	-III.2019
Frend						1	מגמה		
405.0	007.0	440.0	A A 7	47.0	200 0	04.0	2 240 4		204
135.6	367.0	148.6	14.7	17.3	396.0	24.8	3,319.1	I-III	201
135.4	367.8	150.2	15.9	16.9	390.1	25.3	3,337.5	IV-VI	
134.6	369.3	151.7	16.9	17.1	391.6	25.5	3,358.9	VII-IX	
136.2	365.4	153.7	15.5	17.0	399.7	25.5	3,379.1	X-XII	
142.3	359.4	151.6	13.3	17.1	404.1	24.9	3,397.9	1-111	202
142.3	358.3	149.8	12.9	17.1	404.1	24.9	3,418.4	IV-VI	20
146.7	362.2	149.8	12.9	16.6	395.4	25.9	3,418.4	VII-IX	
144.7	362.2	153.7	14.3	16.1	395.4	27.3	3,432.3	X-XII	
	302.0	.07.2	10.0	10.1	000.0	20.0	0, 140.0		
137.5	357.8	159.8	15.6	16.1	390.9	25.1	3,464.1	1-111	201
136.0	353.3	163.1	16.1	15.3	396.3	24.7	3,470.1	IV-VI	
								VII-IX	
								X-XII	
	ange					•	אחוז שינוי		
Percentage of ch	lango								

Thousands									אלפים
Industry							ענף כלכלי		
חינוך	מינהל מקומי,	שירותי ניהול	שירותים מקצועיים,	פעילויות	שירותים פיננסיים	מידע	שירותי אירוח		
	ציבורי ובטחון	ותמיכה	מדעיים וטכניים	בנדל"ן	ושירותי ביטוח	ותקשורת	ואוכל		
	וביטוח לאומי								
Education	Local, public	Administrative	Professional,	Real estate	Financial and	Information and	Accommodation		
	and defence	and support	scientific and	activities	insurance	communications	and food service		
	administration	service	technical		activities		activities		
	and social	activities	activities						
	security								
Р	0	N	м	L	К	J	1		
		•							
444.3	380.0	150.2	193.9	19.6	120.0	169.2	146.7	I-XII	2017
465.0	390.7	137.5	202.4	20.9	119.6	184.9	147.8	I-XII	2018
445.4	377.6	147.8	186.3	20.9	115.3	150.9	140.3	1-111	2017
445.7	389.1	158.3	200.8	18.0	119.6	174.0	142.4	IV-VI	
430.1	380.5	151.9	192.2	20.6	127.8	174.6	160.1	VII-IX	
456.1	372.8	142.7	196.5	18.9	117.5	177.5	144.1	X-XII	
464.0	381.8	143.2	204.6	24.3	120.8	173.9	144.5	1-111	2018
464.0 473.0	403.0	143.2	204.6 206.1	24.3 21.1	120.8	173.9	144.5	1-111 IV-VI	2018
473.0	383.6	137.8	195.7	18.7	116.1	180.4	140.8	VII-IX	
458.2	394.4	131.4	203.1	19.4	122.3	199.7	149.1	X-XII	
					0				
472.7	382.9	143.2	204.4	24.1	115.3	201.9	157.3	1-111	2019
465.3	393.2	150.8	212.3	20.0	122.4	201.0	151.8	IV-VI	
								VII-IX	
Deveenters of								X-XII	
Percentage of ( (-1.6)	2.7	5.3	3.9	-17.2	6.1	(-0.4)	אחוז שינוי (-3.5)	IV-VI.2019/I-	JII 2019
	2.7	5.5	0.0	-17.2	0.1	(-0.4)	טעות דגימה	10-01.2013/1-	111.2013
Sampling error								Quartarta	
6.29 3.15	5.45 2.75		4.32 2.15	1.41 0.71	3.29 1.68	4.18 2.03	3.81 1.87	Quarterly Annual	רבע-שנתית שנתית
5.15	2.75	1.02	2.15	0.71	1.00	2.03	1.07	Annuar	0000
Seasonally a	djusted						מנוכי עונתיות		
435.3	382.0	151.5	185.1	20.1	117.0	156.1	146.8	1-111	2017
437.0	385.2	157.2	197.2	18.7	119.7	167.9	140.0	IV-VI	2017
444.4	377.9	151.2	193.8	21.6	124.5	170.9	148.8	VII-IX	
457.7	378.4	142.4	198.5	18.7	114.5	177.4	144.2	X-XII	
458.0	384.2	143.0	203.9	22.6	121.4	180.5	148.1	1-111	2018
470.4	394.4	136.0	199.6	22.7	117.4	177.3	148.7	IV-VI	
472.5 459.4	385.4 396.0	135.5 133.0	197.1 201.8	19.6 20.1	121.4 122.2	184.5 200.4	145.6 149.0	VII-IX X-XII	
435.4	590.0	155.0	201.0	20.1	122.2	200.4	145.0	A-VII	
464.9	390.3	145.9	206.1	22.9	115.6	206.5	165.3	1-111	2019
461.9	385.5	147.2	210.5	20.8	123.2	198.3	159.8	IV-VI	
								VII-IX	
Deveenters of								X-XII	
Percentage of a -0.6	-1.2	0.9	2.2	-9.3	6.6	-4.0	אחוז שינוי 3.3-	IV-VI.2019/I-	JII 2019
Trend	-1.2	0.5	2.2	-0.0	0.0	-4.0	0.5- מגמה	10-01.2013/1-	111.2013
433.0	383.9	153.4	187.7	20.5	117.4	159.7	146.5	1-111	2017
437.9	382.8	154.8	191.5	19.6	120.8	164.7	148.6	IV-VI	
448.3	378.1	151.3	194.8	20.0	122.0	172.2	148.8	VII-IX	
456.0	376.2	143.6	198.7	20.9	119.3	177.3	148.4	X-XII	
462.0	382.7	138.4	201.4	22.2	117.2	178.6	148.4	1-111	2018
469.6	389.0	136.1	200.0	21.9	118.6	179.0	147.2	IV-VI	
470.1	389.2	135.7	198.8	20.5	121.2	186.0	147.1	VII-IX	
464.2	389.7	138.8	201.4	20.7	120.5	199.3	150.7	X-XII	
400 <del>-</del>				o			150 -		0040
462.9	389.4 386.5	143.8	206.5 209.8	21.7	118.9	205.7	156.2 159.7	I-III IV-VI	2019
462.1	300.5	146.0	209.8	21.7	120.6	200.2	159.7	VII-IX	
								X-XII	
Percentage of o	change						אחוז שינוי		
i oroontago or t									

#### Thousands

אלפים

#### TABLE 2.5.- EMPLOYEES, BY INDUSTRY (2011 CLASSIFICATION) (Cont'd) Thousands

#### לוח 2.5.- שכירים, לפי ענף כלכלי (סיווג 2011) (המשך)

(Cont'd)						(המשך)	)
Thousands							אלפים
Industry					ענף כלכלי		
לא ידוע	ארגונים וגופים חוץ-	משקי בית	שירותים אחרים	אמנות, בידור	שירותי בריאות,		
	או גונ ם וגופ ם ווון מדינתיים	כמעסיקים כמעסיקים		אנגנות, ביו וו ופנאי	רווחה וסעד רווחה		
	CU.101	כנועסיקים		ופנאי	ר ווו ווי וטעו		
Not	Activities of	Households	Other	Arts,	Human health		
known	extraterritorial	as employers	service activities	entertainment	and social		
KIIOWII		as employers	Service activities				
	organizations and			and recreation	work		
	bodies				activities		
Х	U	Т	S	R	Q		
00.0	1.0	64.0	c2 0	44.0	205.2		2017
80.2	1.8	61.9	62.9	44.8	365.2	I-XII	
97.1	1.9	59.9	60.0	45.5	371.5	I-XII	2018
00.0		00.0	04.4	40.0	004.4		0047
83.0	2.1	66.0	61.1	46.6	361.4	1-111	2017
82.1	1.9	63.6	60.7	49.3	357.6	IV-VI	
78.3	(1.5)	59.5	66.4	42.6	369.6	VII-IX	
77.4	1.6	58.7	63.3	40.8	372.3	X-XII	
83.6	(1.8)	58.1	58.7	48.3	375.0	1-111	2018
104.2	2.0	61.1	59.6	48.3	369.1	IV-VI	
100.3	2.2	59.6	59.5	46.8	373.0	VII-IX	
100.3	1.7	61.0	62.1	38.6	369.1	X-XII	
106.1	2.1	49.9	63.0	43.7	399.1	1-111	2019
98.7	2.1	51.7	61.7	47.7	398.4	IV-VI	
						VII-IX	
						X-XII	
Percentage of	change				אחוז שינוי		
-7.0	(0.4)	(3.7)	(-2.1)	9.1	(-0.2)	IV-VI.2019/I-	III 2019
		(0.1)	(2.1)	0.1		10 01.2010/1	
Sampling error					טעות דגימה		
3.15	0.46	2.29	2.43	2.12	5.84	Quarterly	רבע-שנתית
1.54	0.23	1.19	1.21	1.02	2.84	Annual	שנתית
Seasonally a	adjusted				מנוכי עונתיות		
		00.4	F0 7	47.0	000.4		0047
		66.4	58.7	47.2	362.4	1-111	2017
		62.8	62.9	45.0	358.4	IV-VI	
		62.1	64.9	40.6	367.3	VII-IX	
		57.6	64.7	45.7	373.5	X-XII	
		59.4	59.3	48.9	372.8	1-111	2018
		61.1	60.8	46.0	372.9	IV-VI	
		60.7	58.9	46.0	372.4	VII-IX	
		59.0	60.5	42.0	376.5	X-XII	
							<b></b>
		51.9	62.8	43.1	390.7	1-111	2019
		50.7	62.8	43.9	395.4	IV-VI	
						VII-IX	
						X-XII	
Percentage of	change				אחוז שינוי		
		-2.2	-	1.7	1.2	IV-VI.2019/I-	III.2019
Trend					מגמה		
		64.8	58.1	46.5	357.0	1-111	2017
		63.7	62.0	44.3	358.9	IV-VI	
		60.7	64.7	42.2	365.4	VII-IX	
		58.9	63.6	44.3	372.2	X-XII	
		60.2	61.0	47.5	373.9	1-111	2018
		62.3	59.5	47.1	372.8	IV-VI	
		61.1	59.4	44.8	372.7	VII-IX	
		56.9	60.8	42.7	378.0	X-XII	
		00.0	00.0	/	5. 6.5		
		52.5	62.4	42.0	387.6	1-111	2019
		51.0	63.6	43.4	395.1	IV-VI	2010
		51.0	00.0	-0.4	555.1	VII-IX	
						X-XII	
Percentage of	change				אחוז שינוי	A-VI	
i ercentage of t	change	-3.0	1.8	o 4	אחה שינוי 1.9	11/-1/1 2010/1	111 2010
		-3.0	1.8	3.4	1.9	IV-VI.2019/I-	

### TABLE 2.6.- EMPLOYEES, BY INDUSTRY (2011 CLASSIFICATION) AND SEX

לפים									Thousands
			ענף כלכלי						Industry
			חקלאות,	,תעשייה	אספקת	אספקת מים,	בינוי	מסחר סיטוני	שירותי תחבורה,
		סך הכל	ייעור ודיג	כרייה	חשמל	שירותי ביוב		וקמעוני ותיקון	אחסנה, דואר
		·		וחציבה		וטיהור וטיפול		יי. כלי רכב מנועיים	ובלדרות
						בפסולת		1 910 191 19	,
						111051			
			Agriculture,	Manufac-	Electricity	Water	Construction	Wholesale and	Transportation,
			forestry and		supply		Construction	retail trade and	-
			-	turing;	Supply	supply,		repair of motor	storage,
		Tarat	fishing	Mining		sewerage		•	postal and
		Total		and		and waste		vehicles	courier
				quarrying		management			activities
			A	B+C	D	E	F	G	H
II 201	I-XII	גברים 1 707 5	17.8	077.0	145	12.8	136.7	200.9	Males 105.5
	I-XII	1,707.5 1,729.2	17.8	277.3 285.6	14.5 13.0	12.0	136.7	192.6	105.5
1 201	1-711	1,723.2	10.2	205.0	15.0	10.7	157.5	192.0	111.0
201	1-111	1,681.4	18.8	274.0	12.9	13.4	135.6	198.2	103.6
	IV-VI	1,718.3	18.0	273.8	15.9	12.0	136.2	194.5	107.3
IX	VII-IX	1,724.7	17.4	274.6	16.0	13.7	134.1	207.1	108.4
II	X-XII	1,705.5	17.1	286.6	13.1	12.2	141.0	203.9	102.8
	1-111	1,722.6	14.1	293.3	12.0	10.4	139.0	194.2	110.0
	IV-VI	1,720.8	15.1	278.5	13.9	9.3	130.9	180.7	116.5
	VII-IX	1,749.1	18.8	287.1	15.2	11.1	136.4	201.5	113.5
11	X-XII	1,724.1	16.7	283.6	11.1	12.2	143.1	194.2	103.8
201	1-111	1,745.6	15.1	285.3	11.0	12.1	132.2	198.7	111.0
	IV-VI	1,762.5	17.5	286.6	11.8	12.1	146.0	186.4	104.5
	VII-IX	1,7 02.0		20010		12.0	11010	10011	10 110
	X-XII								
		אחוז שינוי	I					ange	Percentage of ch
9/I-III.2019	IV-VI.2019/I	1.0	15.5	(0.5)	(7.3)	(4.0)	10.5	-6.2	-5.9
		טעות דגימה							Sampling error
y בע-שנתית	Quarterly	6.19	1.29	4.71	1.01	1.09	3.75	4.00	3.17
ינתית,	Annual	3.02	0.62	2.38	0.54	0.49	1.77	2.06	1.58
		נשים							Females
II 201	I-XII	1,642.1	7.3	116.9	2.6	3.1	16.0	167.9	29.3
II 201	I-XII	1,691.7	9.6	112.8	3.7	3.3	17.4	170.4	32.3
	1-111	1,631.7	7.6	122.1	1.8	2.2	15.3	172.5	30.6
	IV-VI	1,640.7	7.1	116.7	1.7	2.9	16.6	164.2	29.0
	VII-IX	1,641.3	6.1	112.2	2.9	3.9	17.2	168.7	28.2
11	X-XII	1,654.4	8.4	116.7	4.1	3.6	14.8	166.3	29.4
201	1-111	1,676.8	9.9	113.5	3.2	2.5	14.6	169.2	31.1
	IV-VI	1,696.2	9.9 8.8	113.5	3.2	3.5	14.0	173.5	31.1
	VII-IX	1,693.0	9.8	110.5	4.6	3.6	18.1	174.9	33.5
	X-XII	1,701.0	10.1	115.2	3.8	3.7	21.0	164.2	32.0
	1-111	1,727.5	7.9	110.9	3.5	2.0	21.2	163.1	33.4
	IV-VI	1,714.2	7.3	107.7	2.4	2.3	20.6	162.5	31.6
	VII-IX								
11	X-XII								<b>D</b>
0/1 111 2040		אחוז שינוי פיס		(00)	20.4	(40.0)	(00)		Percentage of ch
s/ı-III.∠019	IV-VI.2019/I	-0.8	(-7.7)	(-2.8)	-30.4	(13.8)	(-2.9)	(-0.4)	(-5.5)
		טעות דגימה	I						Sampling error
•	Quarterly	5.47	0.90	3.11	0.51	0.47	1.35	3.76	1.74
ונתית	Annual	2.73	0.49	1.59	0.31	0.28	0.64	1.92	0.86

## TABLE 2.6.- EMPLOYEES, BY INDUSTRY (2011 CLASSIFICATION) AND SEX

אלפים									Thousands
		ענף כלכלי							Industry
		שירותי אירוח	מידע	שירותים פיננסיים	פעילויות	שירותים מקצועיים,	שירותי ניהול	מינהל מקומי,	חינוך
		ואוכל	ותקשורת	ושירותי ביטוח	בנדל"ן	מדעיים וטכניים	ותמיכה	ציבורי ובטחון	
								וביטוח לאומי	
		Accommodation	Information and	Financial and	Real estate	Professional,	Administrative	Local, public	Education
		and food service	communications	insurance	activities	scientific and	and support	and defence	
		activities		activities		technical	service	administration	
						activities	activities	and social	
								security	
		1	J	К	L	М	Ν	0	Р
		גברים							Males
2017	I-XII	89.0	105.8	43.3	11.0	93.2	84.8	227.1	103.2
2018	I-XII	84.9	116.6	43.8	10.7	97.9	78.3	228.9	109.7
2017	1-111	86.3	94.8	42.2	12.5	89.3	84.5	224.9	97.6
	IV-VI	83.6	108.3	41.2	10.4	94.0	90.8	237.0	103.6
	VII-IX	99.6	108.0	46.0	11.3	95.4	84.5	225.2	105.9
	X-XII	86.4	111.9	43.6	9.6	94.2	79.5	221.1	105.8
2018	1-111	80.0	109.9	42.0	12.0	99.8	80.7	226.5	106.8
2010	IV-VI	82.7	109.9	42.0	12.0	99.8 95.5	72.5	226.5	106.8
	VII-IX	92.8	118.4	42.0	9.4	96.8	82.3	227.3	110.2
	X-XII	84.1	122.9	49.0	10.1	99.6	77.7	229.3	107.2
2019	1-111	89.5	125.7	42.9	14.0	96.1	84.3	219.3	109.2
	IV-VI	88.1	124.5	44.9	10.6	104.9	87.4	223.5	112.3
	VII-IX X-XII								
		אחוז שינוי						hange	Percentage of c
III.2019	IV-VI.2019/I-	(-1.6)	(-0.9)	(4.6)	-24.3	9.1	(3.7)	(1.9)	(2.9)
		טעות דגימה							Sampling error
רבע-שנתית	Quarterly	2.81	3.14	1.97	1.02	2.93	2.76	3.92	3.10
שנתית	Annual	1.40	1.54	0.99	0.49	1.44	1.35	1.99	1.54
		נשים							Females
2017	I-XII	57.7	63.4	76.8	8.6	100.7	65.3	152.9	341.1
2018	I-XII	62.9	68.3	75.8	10.2	104.5	59.2	161.8	355.3
2017	1-111	54.0	56.1	73.1	8.4	96.9	63.3	152.7	347.7
2011	IV-VI	58.8	65.7	78.4	7.6	106.9	67.4	152.1	342.0
	VII-IX	60.5	66.5	81.8	9.2	96.7	67.4	155.3	324.2
	X-XII	57.7	65.5	73.9	9.4	102.3	63.2	151.6	350.3
0040					(0.0				
2018	I-III IV-VI	64.4 58 0	64.0 65.1	78.8	12.3	104.8	62.5 65.3	155.3 165.5	357.2
	VII-IX	58.0 64.1	65.1 67.3	74.1 77.1	9.9 9.3	110.7 98.9	65.3 55.4	165.5 161.2	358.4 354.7
	X-XII	65.0	76.8	73.4	9.3	103.5	53.7	165.1	351.0
2019	1-111	67.8	76.2	72.4	10.1	108.2	58.9	163.6	363.5
	IV-VI	63.7	76.5	77.5	9.3	107.4	63.4	169.7	352.9
	VII-IX								
	X-XII	אחוז שינוי						hange	Percentage of c
III.2019	IV-VI.2019/I-	-6.0	(0.4)	7.0	-7.3	(-0.8)	7.6	3.7	-2.9
		טעות דגימה	()			()			Sampling error
רבע-שנתית	Quarterly	2.35	2.54	2.58	0.92	3.02	2.44	3.57	5.16
ו בע-שנוניונ שנתית	Annual	1.16	1.20	1.30	0.92	1.50	1.16	1.75	2.60

TABLE 2.6 EMPLOYEES, BY INDUSTRY (2011 CLASSIFICATION) AND S	εx
(Cont'd)	

### לוח 2.6- שכירים, לפי ענף כלכלי (סיווג 2011) ומין (המשך)

	sont a)						
Thousands							אלפים
Industry					ענף כלכלי		
לא ידוע	ארגונים וגופים חוץ-	משקי בית	שירותים אחרים	אמנות, בידור	שירותי בריאות,		
	מדינתיים	כמעסיקים		ופנאי	רווחה וסעד		
Not	Activities of	Households	Other	Arts,	Human health		
known	extraterritorial	as employers	service activities	entertainment	and social		
	organizations and			and recreation	work		
	bodies				activities		
х	U	Т	S	R	Q		
Males	0	•	Ū		גברים		
48.5	0.9	8.4	27.7	23.6	75.4	I-XII	2017
40.5 56.1	1.1	7.6	26.1	24.8	76.2	I-XII	2017
50.1	1.1	7.0	20.1	24.0	70.2	1-711	2010
49.1	(1.1)	9.4	28.3	24.9	79.9	1-111	2017
51.0	(0.6)	8.8	20.0	28.4	73.4	IV-VI	2017
47.0	(0.0)	7.6	27.7	21.6	72.6	VII-IX	
46.9	(1.0)	7.8	25.5	19.7	75.9	X-XII	
-10.0	()	7.0	20.0	10.1	10.0		
45.6		8.0	30.5	23.5	83.6	1-111	2018
63.3	(0.9)	7.6	27.4	26.4	79.2	IV-VI	
58.9	1.7	6.0	23.6	27.8	73.3	VII-IX	
56.8	(1.0)	8.9	22.9	21.3	68.6	X-XII	
	( -)						
55.8	(1.5)	7.5	27.0	25.5	81.7	1-111	2019
60.5	1.7	7.4	26.8	26.2	78.1	IV-VI	
						VII-IX	
						X-XII	
Percentage of c	hange				אחוז שינוי		
8.4	(15.4)	(-1.6)	(-0.7)	2.6	(-4.4)	IV-VI.2019/I-	III.2019
Sampling error					טעות דגימה		
2.35	0.42	0.00	1.60	1.49		Quartarly	
2.35	0.43 0.17	0.82 0.42	1.60 0.79	0.73		Quarterly Annual	־בע-שנתית שנתית
1.12	0.17	0.42	0.79	0.73	1.50	Annual	11.1116
Females					נשים		
31.7	0.0	E0 E	25.0	21.2		I-XII	2017
41.0	0.8 0.9	53.5 52.3	35.2 33.9	21.2	289.8 295.4	I-XII	2017
41.0	0.9	52.5	55.9	20.7	295.4	1-711	2010
33.8	(1.0)	56.6	32.7	21.8	281.6	1-111	2017
31.1	(1.0)	54.7	31.3	20.9	284.2	IV-VI	2017
31.3	(1.3)	51.9	38.8	20.9	297.0	VII-IX	
30.4		50.9	37.8	20.3	296.4	X-XII	
50.4		50.5	57.0	21.2	250.4	X XII	
38.0	(1.1)	50.1	28.2	24.7	291.4	1-111	2018
41.0	(1.1)	53.6	32.2	24.7	289.9	IV-VI	2010
41.4	(1.0)	53.6	35.9	19.0	299.6	VII-IX	
43.5		52.1	39.1	17.3	300.5	X-XII	
-10.0	(0.0)	52.1	60.1		000.0		
50.3	(0.6)	42.4	36.0	18.2	317.4	1-111	2019
38.2	(0.0)	44.3	34.9	21.5	320.2	IV-VI	
			2.10			VII-IX	
						X-XII	
Percentage of c	hange				אחוז שינוי		
-24.1	-	(4.6)	(-3.1)	18.2	(0.9)	IV-VI.2019/I-	III.2019
Sampling error			. ,		טעות דגימה		
					1	Ou orte ali	D.D
1.84	0.18	2.13		1.42		Quarterly	בע-שנתית ערקית
0.96	0.15	1.11	0.90	0.69	2.45	Annual	אנתית

# TABLE 2.7.- EMPLOYED PERSONS, BY EMPLOYMENT STATUS AND POPULATION GROUP (TOTAL AND JEWS)

## לוח 2.7.- מועסקים, לפי מעמד בעבודה וקבוצת אוכלוסייה (סך הכל ויהודים)

Employme	nt status							בודה	מעמד בע		
בני	חברי	,עצמאים			בני	חברי	,עצמאים				
משפחה	קיבוצים	מעסיקים וחברי	שכירים	סך הכל	משפחה	קיבוצים	מעסיקים וחברי	שכירים	סך הכל		
המועסקים		קואופרטיבים			המועסקים		קואופרטיבים				
ללא		Self-employed,			ללא		Self-employed,				
תשלום		employers and			תשלום		employers and				
Unpaid	Kibbutz	co-operative			Unpaid	Kibbutz	co-operative				
family	members	members	Employees	Total	family	members	members	Employees	Total		
members					members						
Percenta	ages			אחוזים	Thousan	ds			אלפים		
Total									סך הכל		
0.1	0.5	11.8	87.6	100.0	2.9	21.0	451.4	3,349.5	3,824.8	I-XII	2017
	0.5	11.9	87.6	100.0	1.5	18.6	464.1	3,420.9	3,905.1	I-XII	2018
											~~ / -
0.1	0.4	12.1	87.4	100.0	2.8	16.8	456.6	3,313.1	3,789.4	1-111	2017
0.1	0.6	11.4	87.9	100.0	2.9	21.3	436.7	3,359.0	3,819.9	IV-VI	
	0.6	11.7	87.6	100.0	2.4	24.9	450.1	3,366.1	3,843.4	VII-IX	
0.1	0.5	12.0	87.3	100.0	3.5	21.1	462.0	3,359.9	3,846.6	X-XII	
	0.5	11.8	87.7	100.0	(1.2)	20.4	456.7	3,399.4	3,877.7	1-111	2018
		12.0	87.6	100.0	(1.0)	17.3	467.0	3,417.0	3,902.3	IV-VI	2010
(0.1)		11.6	87.9	100.0	2.0	20.5	452.6	3,442.2	3,917.2	VII-IX	
	~ ^ /	12.2	87.3	100.0	1.7	16.3	480.2	3,425.0	3,923.2	X-XII	
	0.4	12.0	87.5	100.0	2.3	17.3	474.4	3,473.1	3,967.0	1-111	2019
-	0.4	11.9	87.6	100.0	1.8	14.9	474.0	3,476.8	3,967.6	IV-VI	
										VII-IX	
<b>_</b>										X-XII	
Percentage	e of change				-19.8	-13.4	(-0.1)	(0.1)	אחוז שינוי -	IV-VI.2019/I-III	1 2010
Sompling	rror				-19.0	-13.4	(-0.1)			10-01.2019/1-11	1.2019
Sampling e			0.47	Ì		4.00			טעות דגינ		
0.01	0.03	0.16	0.17		0.39	1.28	6.44	8.49	6.14	נית Quarterly	
0.01	0.02	0.08	0.08		0.19	0.66	3.19	4.20	3.10	Annual	שנתית
Jews			i	I	i				יהודים		
0.1	0.7	12.5	86.8	100.0	2.1	20.7	393.1	2,737.8	3,153.7	I-XII	2017
	0.6	12.6	86.8	100.0	1.3	18.1	403.8	2,779.7	3,202.8	I-XII	2018
0.1	0.5	12.8	86.6	100.0	1.7	16.5	401.6	2,723.8	3,143.6	1-111	2017
0.1	0.3	12.0	87.2	100.0	1.7	21.3	379.6	2,754.8	3,157.5	IV-VI	2017
0.1	0.8	12.0	86.9	100.0	1.0	24.3	387.5	2,749.4	3,163.0	VII-IX	
0.1	0.7	12.8	86.4	100.0	2.8	20.8	403.9	2,723.2	3,150.7	X-XII	
								·			
	0.6	12.5	86.9	100.0	(1.1)	20.0	399.4	2,779.9	3,200.3	1-111	2018
-		12.7	86.7	100.0	(0.9)	17.1	405.8	2,771.1	3,194.9	IV-VI	
(0.1)		12.3	87.0	100.0	(1.6)	20.2	395.0	2,782.0	3,198.9	VII-IX	
	0.5	12.9	86.6	100.0	(1.4)	15.0	414.9	2,785.7	3,217.1	X-XII	
	0.5	40.0	00.0	100.0	10	46 7	440.0	2 000 5	2 252 0		2010
		12.6 12.9	86.8 86.6	100.0 100.0	1.8 1.5	16.7 13.9	410.9 419.7	2,823.5 2,815.6	3,252.9	I-III IV-VI	2019
-	0.4	12.9	00.0	100.0	i.3	13.9	419.7	2,010.0	3,250.8	VII-IX	
										X-XII	
Percentage	e of change			I	I				אחוז שינוי		
					(-16.6)	-16.9	2.2	(-0.3)		IV-VI.2019/I-II	I.2019
Sampling e	error								טעות דגינ		
0.01	0.04	0.18	0.19		0.36	1.24	6.08	8.92	7.46	נית Quarterly	ררוו-ועור
0.01	0.04	0.09	0.19		0.30	0.66	2.99	4.50	3.84	Annual	י בע-פני שנתית
5.01	3.02	0.00	5.00			0.00	2.00	1.00	0.01		

Employmer	nt status							בודה	מעמד בעו		
בני	חברי	,עצמאים			בני	חברי	,עצמאים				
משפחה	קיבוצים	מעסיקים וחברי	שכירים	סך הכל	משפחה	קיבוצים	מעסיקים וחברי	שכירים	סך הכל		
המועסקים		קואופרטיבים			המועסקים		קואופרטיבים				
ללא		Self-employed,			ללא		Self-employed,				
תשלום		employers and			תשלום		employers and				
Unpaid	Kibbutz	co-operative			Unpaid	Kibbutz	co-operative				
family	members	members	Employees	Total	family	members	members	Employees	Total		
members					members						
Percenta	ges			אחוזים	Thousan	ds			אלפים		
Males									גברים		
-	0.6	14.8	84.6	100.0	1.0	11.2	299.5	1,707.5	2,019.2	I-XII	2017
	0.5	14.7	84.8	100.0	0.4	10.3	298.8	1,729.2	2,038.6	I-XII	2018
-	0.5	15.1	84.4	100.0	(0.7)	9.4	301.7	1,681.4	1,993.3	1-111	2017
(0.1)	0.6	14.3	85.1	100.0	(1.2)	11.4	288.6	1,718.3	2,019.4	IV-VI	
-	0.6	14.7	84.6	100.0		12.9	300.0	1,724.7	2,038.3	VII-IX	
(0.1)	0.5	15.2	84.2	100.0	(1.2)	11.1	307.7	1,705.5	2,025.6	X-XII	
											<b>a</b> -
	0.6	14.4	85.0	100.0		12.0	291.0	1,722.6	2,026.1	1-111	2018
-	0.5	15.0	84.5	100.0		9.2	305.2	1,720.8	2,035.5	IV-VI	
	0.5	14.1	85.4	100.0		10.8	287.8	1,749.1	2,048.3	VII-IX	
	0.4	15.2	84.3	100.0	(0.4)	9.1	311.0	1,724.1	2,044.6	X-XII	
	0.5	14.7	010	100.0	(1.0)	0.6	202.0	1 7/5 6	2,059.1	1-111	2019
-	0.5	14.7	84.8 85.0	100.0	(1.0)	9.6 8.5	302.8 301.0	1,745.6 1,762.5	2,059.1	I-III IV-VI	2019
-	0.4	14.5	05.0	100.0	(0.8)	0.0	301.0	1,702.5	2,072.0	VII-IX	
										X-XII	
Percentage	of change								אחוז שינוי	7-711	
rereentage	or onlange				-25.2	-11.8	(-0.6)	1.0	-	IV-VI.2019/I-III	2019
Sampling e	rror						()		טעות דגימ		
		0.00	0.04	l	0.00	0.00	4.05				
0.01 0.00	0.04 0.02	0.23 0.12	0.24 0.12		0.20 0.09	0.80 0.41	4.85 2.40	6.19 3.02	4.33 2.14	נית Quarterly Annual	ו בע-שנו שנתית
		0.12	0.12		0.03	0.41	2.40	5.02		Annual	911110
Females					I				נשים		0047
0.1	0.5	8.4	90.9	100.0	1.9	9.8	151.9	1,642.1	1,805.6	I-XII	2017
0.1	0.4	8.9	90.6	100.0	1.1	8.3	165.4	1,691.7	1,866.5	I-XII	2018
0.1	0.4	8.6	90.9	100.0	2.0	7.4	154.9	1,631.7	1,796.0	1-111	2017
(0.1)	0.6	8.2	91.1	100.0	(1.6)	9.9	148.1	1,640.7	1,800.4	IV-VI	-
	0.7	8.3	90.9	100.0	1.7	12.0	150.1	1,641.3	1,805.1	VII-IX	
0.1	0.5	8.5	90.9	100.0	2.3	10.0	154.3	1,654.4	1,821.0	X-XII	
	0.5	8.9	90.6	100.0	(0.8)	8.4	165.7	1,676.8	1,851.6	1-111	2018
	0.4	8.7	90.9	100.0		8.1	161.9	1,696.2	1,866.8	IV-VI	
(0.1)	0.5	8.8	90.6	100.0	(1.6)	9.7	164.7	1,693.0	1,869.0	VII-IX	
(0.1)	0.4	9.0	90.5	100.0	(1.3)	7.2	169.2	1,701.0	1,878.6	X-XII	
(0.4)	0.4	9.0	90.5	100.0	(1.2)	76	171 5	1 707 5	1 009 0		2019
(0.1)	0.4	9.0 9.1	90.5 90.5	100.0	(1.3)	7.6 6.4	171.5 173 1	1,727.5	1,908.0 1,894.8	I-III IV-VI	2019
(0.1)	0.3	9.1	90.5	100.0	(1.1)	0.4	173.1	1,714.2	1,094.0	VII-IX	
										X-XII	
Percentage	of change				l				אחוז שינוי	~~~\!!	
reitenlage	or change				(-15.5)	-15.5	(0.9)	-0.8	-	IV-VI.2019/I-II	2019
Compliant -	rror				(10.0)	-10.0	(0.9)			10 01.2013/1-11	013
Sampling e			1	1	1				טעות דגימ		
0.02	0.04	0.20	0.21		0.33	0.68	3.85	5.47	4.21	נית Quarterly	
0.01	0.02	0.10	0.10		0.17	0.38	1.90	2.73	2.14	Annual	שנתית

## TABLE 2.9.- EMPLOYEES AND CO-OPERATIVE MEMBERS USUALLY WORKING PART-TIME INVOLUNTARILY,<sup>(1)</sup>

## לוח 2.9.- שכירים וחברי קואופרטיב העובדים בדרך כלל בהיקף חלקי שלא מרצון,<sup>(1)</sup>

	לפי מין	11	•	·•					BY SEX	
	1		סך הכל			גברים			נשים	
			Total			Males			Females	
		נתונים	מנוכי	מגמה	נתונים	מנוכי	מגמה	נתונים	מנוכי	מגמה
		מקוריים	עונתיות		מקוריים	עונתיות		מקוריים	עונתיות	
		Original	Seasonally	Trend	Original	Seasonally	Trend	Original	Seasonally	Trend
		data	adjusted		data	adjusted		data	adjusted	
		אלפים							S	Thousands
2017	I-XII	89.5			25.8			63.7		
2018	I-XII	60.8			20.3			40.5		
2017	-	83.3	87.1	89.0	24.1	24.6	24.6	59.2	62.5	63.8
	IV-VI	88.7	94.5	91.2	26.6	28.3	25.6	62.1	66.1	65.5
	VII-IX	93.3	87.0	89.3	26.7	25.2	25.6	66.7	61.8	64.0
	X-XII	92.8	88.7	80.6	25.7	24.6	24.2	67.1	64.1	57.0
(2)										
<sup>(2)</sup> 2018	1-111	57.9			20.4			37.4		
	IV-VI	57.7			19.1			38.6		
	VII-IX	67.5			22.1			45.4		
	X-XII	60.0			19.6			40.4		
2019	I-III	58.8			20.4			38.4		
	IV-VI	51.8			16.9			34.9		
	VII-IX									
	X-XII	2)(1)	(						(1)(2)	
		אחוז שינוי <sup>(1)(2</sup>	(						of change <sup>(1)(2)</sup>	Percentage c
/I-III.2019	IV-VI.2019	-11.8			-16.9			-9.1		
		טעות דגימה							or	Sampling erre
רבע-שנתית	Quarterly	2.19			1.26			1.76		
שנתית	Annual	1.19			0.68			0.95		
		<sup>(3)</sup> אחוזים							es <sup>(3)</sup>	Percentage
2017	I-XII	2.3			1.3			3.5		
2018	I-XII	1.6			1.0			2.2		
2017	1-111	2.2	2.3	2.3	1.2	1.2	1.2	3.3	3.5	3.6
	IV-VI	2.3	2.5	2.4	1.3	1.4	1.3	3.4	3.7	3.6
	VII-IX	2.4	2.3	2.3	1.3	1.2	1.3	3.7	3.4	3.5
	X-XII	2.4	2.3	2.1	1.3	1.2	1.2	3.7	3.5	3.1
(2)										
<sup>(2)</sup> 2018	1-111	1.5			1.0			2.0		
	IV-VI	1.5			0.9			2.1		
	VII-IX	1.7			1.1			2.4		
	X-XII	1.5			1.0			2.2		
2019	1-111	1.5			1.0			2.0		
	IV-VI	1.3			0.8			1.8		
	VII-IX									
	X-XII									
		טעות דגימה							or	Sampling erre
רבע-שנתית	Quarterly	0.06			0.06			0.09		
שנתית	Annual	0.03			0.04			0.05		

(1) עד שנת 2017: העובדים פחות מ-35 שעות בשבוע בדרך כלל (כולל שכירים בעלי חברה בע"מ), משום שחיפשו עבודה במשרה . מלאה או נוספת אך לא מצאו

משנת 2018: העובדים פחות מ-35 שעות בשבוע בדרך כלל (לא כולל שכירים בעלי חברה בע"מ), שמעוניינים לעבוד יותר שעות וחיפשו באופן פעיל בארבעת השבועות האחרונים לעבוד מספר שעות רב יותר. אינו כולל את הגרים מחוץ ליישובים (בדווים בדרום) או במוסדות (מדגמים קבועים).

(2) החל משנת 2018 הנתונים מתבססים על שאלון חדש ומורחב. ראו מבוא.

(3) אחוזים מתוך כלל המועסקים.

to work more hours in the last four weeks. Excl. persons living outside localities (Bedouins in the South) or in institutions (permanent samples). (2) As of 2018, the data are based on a new and extended questiannaire. See Introduction.

(1) Until 2017: Employees and co-operative members usually working

because they sought but did not find full-time or additional work.

As of 2018: Employees and co-operative members (excl. employees

owners of Ltd companies) usually working less than 35 hours per week,

who are interested in working more than 35 hours and actively sought

less than 35 hours per week (incl. employees owners of Ltd companies),

(3) Percentages of all employed persons.

#### TABLE 2.10.- EMPLOYED PERSONS, BY OCCUPATION (2011 CLASSIFICATION)

Thousands											אלפים
Occupation	-							משלח יד			
לא	עובדים בלתי	עובדים מקצועיים	עובדים מקצועיים	עובדי מכירות	פקידים כלליים	הנדסאים, טכנאים,	בעלי	מנהלים			
ידוע	מקצועיים	בתעשייה ובבינוי	בחקלאות, בייעור	ושירותים	ועובדי משרד	סוכנים ובעלי	משלח יד		סך הכל		
		ועובדים מקצועיים	ובדיג			משלח יד נלווה	אקדמי				
		אחרים					'				
Not	Elementary	Skilled workers in	Skilled agricultural,	Service and	Clerical support	Practical engineers,	Professionals	Managers			
known	occupations	manufacturing and	forestry and	sales workers	workers	technicians, agents,					
		construction, and	fishery workers			and associate					
		other skilled workers	nancry wonters			professionals					
Х	9	7-8	6	5	4	3	2	1			
X	3	1-0	0	5	4	5	2				
250.3	224.4	514.7	31.9	689.6	261.8	492.0	981.9	378.3	3,824.8	I-XII	2017
258.9	230.7	503.5	28.4	702.3	255.6	507.3	1,045.4	373.1	3,905.1	I-XII	2018
249.2	216.4	519.6	31.4	688.2	255.7	495.2	951.4	382.3	3,789.4	1-111	2017
250.8	219.8	508.1	33.7	694.1	269.8	489.6	974.6	379.3	3,819.9	IV-VI	
257.0	235.7	504.6	30.9	698.3	268.9	486.0	988.9	373.1	3,843.4	VII-IX	
244.1	225.9	526.3	31.4	677.6	253.0	497.2	1,012.7	378.4	3,846.6	X-XII	
241.4	232.4	513.4	34.3	705.4	252.4	492.6	1,029.3	376.4	3,877.7	1-111	2018
269.3	232.4	493.6	24.0	705.4	232.4	492.0	1,029.3	380.8	3,902.3	IV-VI	2010
258.0	240.7	493.0	24.0	693.2	249.0	510.4	1,042.1	405.9	3,902.3	VII-IX	
266.8	218.6	502.1	20.0	701.8	267.6	532.6	1,075.3	329.2	3,923.2	X-XII	
200.0	2.0.0	002.1	20.2		20.10	002.0	.,	520.2	2,520.2		
254.1	221.8	500.8	32.5	742.8	262.7	567.3	1,119.2	265.8	3,967.0	1-111	2019
259.9	221.5	510.7	26.4	708.5	255.3	568.2	1,107.7	309.5	3,967.6	IV-VI	
										VII-IX	
										X-XII	
Percentage of									אחוז שינוי		
2.3	(-0.1)	2.0	-18.9	-4.6	-2.8	(0.2)	-1.0	16.5	-	IV-VI.2019/I-I	III.2019
Sampling error	r								טעות דגימה		
4.47	4.72	6.19	1.59	7.68	4.77	6.79	9.21	5.19	6.14	Quarterly :	רבע-שנתית
2.22	2.36	3.08	0.84	3.78	2.37	3.25	4.51	2.83	3.10	Annual	שנתית
Seasonally	adjusted							ות	מנוכי עונתי		
	212.3	517.2	29.3	693.4	256.3	494.1	940.9	397.7	3,792.1	1-111	2017
	222.6	513.6	34.5	692.4	264.4	485.7	975.5	378.1	3,813.5	IV-VI	
	233.0	508.5	32.5	692.7	269.1	487.3	996.3	363.1	3,834.7	VII-IX	
	233.2	522.2	33.4	682.4	253.4	494.5	1,008.3	371.3	3,854.8	X-XII	
	229.0	509.3	31.9	706.4	252.3	486.8	1,024.1	393.1	3,879.8	1-111	2018
	240.6	498.5	25.8	700.8	251.6	494.3	1,040.6	382.1	3,897.1	IV-VI	
	231.8	510.9	26.5	685.8	253.0	515.2	1,049.7	389.4	3,913.9	VII-IX	
	222.1	497.7	28.9	715.2	267.7	537.0	1,067.8	318.6	3,931.2	X-XII	
	222.3	496.0	30.8	741.5	263.5	560.3	1,102.2	282.9	3,962.8	1-111	2019
	221.4	516.0	27.7	707.5	255.1	571.4	1,107.1	308.0	3,960.5	IV-VI	
										VII-IX	
										X-XII	
Percentage of	change								אחוז שינוי		
	-0.4	4.0	-10.0	-4.6	-3.2	2.0	0.4	8.9	-0.1	IV-VI.2019/I-I	III.2019
<b>-</b> .									_		
Trend								1	מגמה		
	215.3	509.8	30.7	694.3	257.2	494.3	949.7	394.2	3,792.9	1-111	2017
	213.3	510.4	31.8	692.4	262.6	494.3	949.7	378.1	3,813.4	IV-VI	2017
	230.0	512.1	33.0	688.6	265.2	490.0	995.5	368.9	3,834.2	VII-IX	
	233.8	516.2	33.3	691.3	259.4	490.4	1,010.9	377.6	3,855.5	X-XII	
							,,		,		
	234.2	510.0	31.0	700.1	252.3	490.2	1,021.0	389.5	3,878.0	1-111	2018
	238.6	503.0	27.3	698.1	250.5	496.4	1,031.8	389.2	3,897.8	IV-VI	
	232.7	502.1	26.5	696.2	254.6	514.5	1,050.9	368.8	3,914.6	VII-IX	
	224.1	499.6	29.0	714.2	261.5	538.5	1,078.2	328.5	3,932.0	X-XII	
											004-
	222.0	501.7	29.8	727.6	262.7	559.2	1,100.3	299.1	3,950.4	I-III	2019
	221.2	509.7	28.3	716.6	255.2	569.5	1,107.5	301.2	3,962.0	IV-VI VII-IX	
										X-XII	
Percentage of	change								אחוז שינוי	A 44	
	-0.3	1.6	-5.0	-1.5	-2.9	1.8	0.7	0.7	0.3	IV-VI.2019/I-I	III.2019
											-

#### TABLE 2.11.- EMPLOYED PERSONS, BY OCCUPATION (2011 CLASSIFICATION) AND SEX

Thousands

### לוח 2.11.- מועסקים, לפי משלח יד (סיווג 2011) ומין

Occupation											
Occupation			n					משלח יד			
לא	עובדים בלתי	עובדים מקצועיים	עובדים מקצועיים	עובדי מכירות	פקידים כלליים	הנדסאים, טכנאים,	בעלי	מנהלים			
ידוע	מקצועיים	בתעשייה ובבינוי	בחקלאות, בייעור	ושירותים	ועובדי משרד	סוכנים ובעלי	משלח יד		סך הכל		
		ועובדים מקצועיים	ובדיג			משלח יד נלווה	אקדמי		·		
		אחרים	× 121				12 1/10				
		L. II K									
Not	Elementary	Skilled workers in	Skilled agricultural,	Service and	Clerical support	Practical engineers,	Professionals	Managers			
	occupations		forestry and	sales workers		technicians, agents,	1 Torocoronalo	managoro			
known	occupations	manufacturing and		Sales WUIKEIS	workers	-					
		construction, and	fishery workers			and associate					
		other skilled workers				professionals					
Х	9	7-8	6	5	4	3	2	1			
Males									גברים		
161.6	123.2	471.7	28.4	266.0	74.4	216.5	429.7	247.6	2,019.2	I-XII	2017
160.6	131.6	463.9	25.2	258.3	72.7	222.3	457.1	246.9	2,038.6	I-XII	2018
10010	10110	100.0	20.2	200.0		222.0	10111	21010	2,000.0		2010
160.3	118.9	474.0	28.1	259.8	78.5	220.9	406.8	246.0	1,993.3	1-111	2017
160.3	116.9	474.0 465.6	28.1	259.8	78.5	220.9	406.8	246.0	2,019.4	IV-VI	2017
165.1	136.8	463.0	29.8	275.0	73.5	207.6	430.7	257.8	2,019.4	VII-IX	
157.7	121.5	484.1	27.9	253.9	70.3	222.3	447.2	240.6	2,025.6	X-XII	
			a					o /o =	0.000 -		0040
150.2	132.1	473.0	29.9	261.0	73.2	208.8	451.0	246.7	2,026.1	I-III	2018
172.2	132.7	456.4	20.9	261.4	68.6	212.0	462.0	249.5	2,035.5	IV-VI	
155.6	137.5	464.7	23.8	258.5	68.5	222.1	448.7	268.8	2,048.3	VII-IX	
164.5	123.9	461.5	26.1	252.2	80.6	246.4	466.9	222.5	2,044.6	X-XII	
157.3	126.8	461.9	29.3	280.3	79.4	258.9	479.4	185.9	2,059.1	1-111	2019
163.0	121.5	471.2	24.7	270.1	76.5	250.8	479.5	215.3	2,072.8	IV-VI	
										VII-IX	
										X-XII	
Percentage of	f change								אחוז שינוי		
3.7	-4.2	2.0	-15.8	-3.6	(-3.6)	-3.1	-	15.8	0.7	IV-VI.2019/I-	III.2019
Sampling erro	or								טעות דגימה		
		5.00	4.50							0	
3.41	3.32	5.83	1.52	4.70	2.60	4.41	5.64	4.12	4.33	Quarterly	רבע-שנתית
1.68	1.73	2.88	0.76	2.29	1.26	2.12	2.80	2.20	2.14	Annual	שנתית
Females									נשים		
88.7	101.2	43.0	3.5	423.5	187.4	275.5	552.2	130.6	1,805.6	I-XII	2017
98.3	99.1	39.6	3.2	444.0	182.9	284.9	588.3	126.2	1,866.5	I-XII	2018
88.8	97.5	45.6	3.3	428.5	177.2	274.3	544.5	136.3	1,796.0	1-111	2017
87.5	104.3	42.5	3.9	418.6	196.3	282.0	543.9	121.5	1,800.4	IV-VI	
91.9	98.9	41.6	3.3	423.3	193.6	270.7	554.7	127.0	1,805.1	VII-IX	
86.4	104.3	42.2	3.5	423.8	182.7	274.8	565.5	137.8	1,821.0	X-XII	
00.1	10110	1212	0.0	120.0	102.1	21 1.0	000.0	10110	1,02110		
91.2	100.3	40.4	4.4	444.5	179.2	283.8	578.2	129.7	1,851.6	1-111	2018
97.1	100.3	40.4	4.4	444.5	179.2	283.8	580.2	129.7	1,866.8	IV-VI	2010
102.4	93.7	40.0	3.2	447.4 434.7	184.3	288.3	586.2	131.2	1,869.0	VII-IX	
102.4		40.0	3.2			286.2					
102.4	94.6	40.6	3.2	449.6	187.0	286.2	608.5	106.7	1,878.6	X-XII	
	o= -	o							4 000 0		0040
96.8	95.0	38.9	3.2	462.6	183.3	308.5	639.9	79.8	1,908.0	I-III	2019
96.9	100.0	39.4	1.7	438.3	178.8	317.4	628.1	94.2	1,894.8	IV-VI	
										VII-IX	
										X-XII	
Percentage of									אחוז שינוי		
(0.1)	5.3	(1.4)	-47.4	-5.2	(-2.5)	2.9	-1.8	18.0	-0.7	IV-VI.2019/I-	III.2019
Sampling erro	or								טעות דגימה		
2.71	3.04	1.92	0.41	5.80	3.89	4.95	6.22	2.88	4.21	Quarterly	רבע-שנתית
1.36	3.04	0.97	0.41	2.86	3.89 1.96	4.95		2.00	2.14	Annual	ו בע-שנוניונ שנתית
							.3 ()4	164	/ 14	ADDUAL	ערודים

אלפים

#### TABLE 2.12.- AVERAGE WEEKLY WORK-HOURS PER EMPLOYED PERSON (INCLUDING THOSE TEMPORARILY ABSENT FROM WORK), BY OCCUPATION (2011 CLASSIFICATION)

לוח 2.12.- ממוצע שעות עבודה לשבוע למועסק (כולל נעדרים זמנית מעבודתם), לפי משלח יד (סיווג 2011)

			משלח יד							Occupation
			מנהלים	בעלי	הנדסאים, טכנאים,	פקידים כלליים	עובדי מכירות	עובדים מקצועיים	עובדים מקצועיים	עובדים בלתי
		סך הכל	5 113.5	בעי משלח יד	סוכנים ובעלי סוכנים ובעלי	נון אם פורים ועובדי משרד	ושירותים	בחקלאות, בייעור	בתעשייה ובבינוי	מקצועיים
		-				ועובוי נושו ו	10.111.01			נוקצועיים
		(1)		אקדמי	משלח יד נלווה			ובדיג	ועובדים מקצועיים	
									אחרים	
			Managers	Professionals	Practical engineers,	Clerical support	Service and	Skilled agricultural,	Skilled workers in	Elementary
					technicians, agents,	workers	sales workers	forestry and	manufacturing and	occupations
		Total			and associate			fishery workers	construction, and	-
		(1)			professionals				other skilled workers	
		(1)	1	2	3	4	5	6	7-8	9
2017	I-XII	36.2	42.7	33.8	35.3	33.5	32.1	40.7	41.0	33.9
2017	I-XII	36.2	42.7	33.5	35.2	33.6	32.1	40.7	40.8	34.3
2017	1-111	38.4	45.0	36.9	37.7	35.7	33.8	41.9	42.5	35.5
	IV-VI	35.1	41.2	32.8	33.7	31.9	31.1	40.7	40.2	32.9
	VII-IX	35.3	42.2	31.4	34.5	33.1	31.8	40.9	40.7	33.0
	X-XII	36.2	42.2	34.3	35.0	33.4	31.9	39.3	40.7	34.3
2018	1-111	38.1	45.8	36.7	36.9	35.1	33.4	41.8	42.6	35.5
	IV-VI	36.1	42.8	33.9	34.7	33.2	32.0	41.9	40.9	34.0
	VII-IX	33.2	40.6	28.2	32.4	31.2	30.2	38.9	38.5	32.9
	X-XII	37.1	44.2	35.1	36.6	34.7	32.8	41.0	41.3	35.1
0010										
2019	I-III IV-VI	38.0 35.1	46.7 42.8	36.9 32.8	37.6 34.0	35.4 32.1	33.5 31.7	43.8 43.4	42.2 39.0	35.7 33.6
	VII-IX	55.1	42.0	32.0	34.0	52.1	51.7	43.4	39.0	33.0
	X-XII									
		אחוז שינוי							change	Percentage of
-III.2019	IV-VI.2019/I-I	-7.6	-8.2	-11.0	-9.5	-9.5	-5.4	(-0.9)	-7.5	-5.8
		טעות דגימה								Sampling error
רבע-שנתית	Quarterly	0.09	0.30	0.22	0.21	0.40	0.21	1.10	0.27	0.36
שנתית	Annual	0.04	0.12	0.08	0.11	0.14	0.10	0.55	0.10	0.16
		מנוכי עונתיוח							adjusted	Seasonally
2017		20.4	40.0	22.0	25.5	22.0	20.4		40.0	24.0
2017	I-III IV-VI	36.4	42.6	33.8	35.5	33.9	32.4	41.1	40.9 41.1	34.0
		35.9	42.3	33.4	34.9	33.1	31.9	40.5		33.4
	VII-IX	36.5	43.2	34.4	35.4	33.3	32.5	40.9	41.4	34.0
	X-XII	36.5	43.0	34.2	35.3	33.7	32.1	40.8	41.2	34.3
2018	1-111	36.2	43.3	33.7	35.0	33.4	32.1	41.3	41.0	33.9
	IV-VI	36.6	43.9	34.0	35.6	34.0	32.5	41.1	41.4	34.4
	VII-IX	35.8	43.4	32.7	34.9	33.2	31.8	40.7	40.4	34.7
	X-XII	35.9	43.1	33.0	35.2	33.4	31.9	41.0	40.5	34.3
2019	1-111	36.3	44.4	34.1	35.7	34.0	32.4	43.8	40.8	34.3
2013	IV-VI	35.4	44.4	34.1	34.6	32.9	32.4	43.6	39.2	34.3
	VII-IX									
	X-XII									
	N()// 0040// /	אחוז שינוי		10			10	0.5	-	Percentage of
-III.2019	IV-VI.2019/I-I	-2.5	-2.2	-4.2	-3.2	-3.1	-1.3	-2.5	-3.9	-1.6
		מגמה								
004-					ec -					
2017	I-III	36.2	42.5	33.5	35.5	33.6	32.3	40.3	40.8	34.0
	IV-VI	36.2	42.6	33.6	35.1	33.6	32.2	40.5	41.1	33.8
	VII-IX	36.4	43.0	33.9	35.1	33.8	32.3	40.9	41.2	33.9
	X-XII	36.4	43.1	34.0	35.1	33.7	32.2	41.2	41.2	34.1
2018	1-111	36.4	43.2	33.8	35.1	33.6	32.2	41.4	41.1	34.1
	IV-VI	36.3	43.4	33.5	35.2	33.6	32.2	41.6	41.1	34.3
	VII-IX	36.0	43.3	33.0	35.1	33.4	32.1	41.5	40.9	34.6
	X-XII	36.0	43.5	33.2	35.2	33.5	32.1	41.7	40.6	34.5
						33.8	00.0	10.5	10.1	010
0040				~~ -		33.8	32.2	42.6	40.1	34.2
2019	1-111	36.1	44.1 44 1	33.7 33.7	35.3 34 9				30 5	
2019		36.1 36.0	44.1 44.1	33.7 33.7	35.3 34.9	33.6	32.2	42.8	39.5	33.8
2019	I-III IV-VI								39.5	
	I-III IV-VI VII-IX								-1.6	

#### TABLE 2.13.- AVERAGE WEEKLY WORK-HOURS PER EMPLOYED PERSON (INCLUDING THOSE TEMPORARILY ABSENT FROM WORK), BY OCCUPATION AND SEX (2011 CLASSIFICATION)

לוח 2.13- ממוצע שעות עבודה לשבוע למועסק (כולל נעדרים זמנית מעבודתם), לפי משלח יד ומין (סיווג 2011)

		משלח יד			
נאים, פקידים כלליים עובדי מכי:	בעלי הנדסאים, ט	מנהלים			
עלי ועובדי משרד ושירות	משלח יד סוכנים וב		סך הכל		
	אקדמי משלחיד		(1)		
			. ,		
vice and Clerical support Practic	l engineers, Professionals	Managers			
	-	wanagers			
	ns, agents,		<b>T</b> . ( . )		
	ssociate		Total		
	essionals		(1)		
5 4	3 2	1		-	
			גברים		
37.7 37.5	39.1 39.1	44.8	40.5	I-XII	2017
38.1 38.2	38.8 38.7	45.6	40.5	I-XII	2018
39.5 39.1	41.7 42.1	47.2	42.4	1-111	2017
39.5 39.1 36.6 36.6	41.7 42.1 38.4 37.4	47.2	42.4 39.3	I-III IV-VI	2017
37.8 37.5	38.3 37.8	44.8	40.0	VII-IX	
37.1 36.7	38.1 39.3	44.3	40.2	X-XII	
	0010				
39.7 39.1	40.6 41.8	48.0	42.4	1-111	2018
38.1 38.3	38.1 38.3	45.2	40.3	IV-VI	
36.5 36.1	36.2 34.7	43.3	38.1	VII-IX	
38.0 39.2	40.3 39.9	46.2	41.2	X-XII	
39.2 40.9	41.2 41.3	47.9	42.0	1-111	2019
37.5 37.6	37.5 37.2	45.1	39.2	IV-VI	
				VII-IX	
		ļ		X-XII	
4.2 9.1	0.1 0.9	-5.8	אחוז שינוי 6.7-	IV-VI.2019/I-	III 2010
-4.3 -8.1	-9.1 -9.8	-5.8		10-01.2019/1	-111.2019
		1	טעות דגימה		
0.34 0.55	0.37 0.69	0.34	0.15	Quarterly	־בע-שנתית
0.16 0.27	0.17 0.12	0.14	0.05	Annual	שנתית
		Ĩ			
			נשים		
28.6 31.9	32.2 29.7	38.6	31.5	I-XII	2017
28.6 31.7	32.3 29.4	38.7	31.4	I-XII	2018
00.4	04.5		04.0		0047
30.4 34.1 27.5 30.1	34.5 33.0 30.3 29.1	41.1	34.0 30.4	I-III IV-VI	2017
27.530.127.931.4	30.3 29.1 31.5 26.5	37.3 37.4	30.4 30.0	VII-IX	
28.7 32.1	31.5 26.5 32.6 30.4	38.5	30.0	X-XII	
20.1 02.1	02.0 30.4	50.5	51.0	A-All	
29.8 33.4	34.2 32.6	41.5	33.4	1-111	2018
28.5 31.2	32.2 30.3	38.3	31.5	IV-VI	
26.5 29.4	29.4 23.2	35.4	27.9	VII-IX	
29.8 32.8	33.4 31.5	39.9	32.6	X-XII	
30.1 33.1	34.5 33.6	43.8	33.7	1-111	2019
28.1 29.7	31.2 29.4	37.6	30.7	IV-VI	
				VII-IX	
			l	X-XII	
		البنية	אחוז שינוי	D/1// 00/07	
0.5 (0.0			-9.1	IV-VI.2019/I-	-111.2019
-6.5 -10.2	-9.5 -12.4	-14.1			
-6.5 -10.2	-9.5 -12.4	-14.1	טעות דגימה		
-6.5 -10.2 0.25 0.39	-9.5 -12.4 0.27 0.20	0.55		Quarterly	בע-שנתית

(1) Incl. employed persons whose occupation is not known.

(1) כולל מועסקים שמשלח ידם אינו ידוע.

#### TABLE 2.14.- EMPLOYEES, BY OCCUPATION (2011 CLASSIFICATION)

		משלח יד								Occupation
	סך הכל	מנהלים	בעלי משלח יד אקדמי	הנדסאים, טכנאים, סוכנים ובעלי משלח יד נלווה	פקידים כלליים ועובדי משרד	עובדי מכירות ושירותים	עובדים מקצועיים בחקלאות, בייעור ובדיג	עובדים מקצועיים בתעשייה ובבינוי ועובדים מקצועיים אחרים	עובדים בלתי מקצועיים	לא ידוע
		Managers	Professionals	Practical engineers, technicians, agents, and associate	Clerical support workers	Service and sales workers	Skilled agricultural, forestry and fishery workers	Skilled workers in manufacturing and construction, and	Elementary occupations	Not known
				professionals				other skilled workers		
		1	2	3	4	5	6	7-8	9	х
I-XII I-XII	3,349.5 3,420.9	332.8 333.9	832.8 887.1	418.4 429.1	254.8 248.5	611.6 618.8	16.8 14.9	418.1 410.5	217.6 223.2	246.7 255.0
1-111	3,313.1	339.6	794.6	422.4	248.1	611.3	15.4	425.5	210.2	246.2
IV-VI	3,359.0	338.1	829.0	419.3	261.8	618.4	19.6	412.6	213.3	246.7
VII-IX	3,366.1	324.3	843.9	411.9	263.7	616.0	15.6	407.3	229.7	253.7
X-XII	3,359.9	329.0	863.6	420.0	245.9	600.6	16.8	426.7	217.2	240.1
1-111	3,399.4	335.0	871.0	421.8	245.9	622.0	19.0	422.4	225.0	237.3
IV-VI	3,417.0	344.3	879.9	419.2	240.6	628.1	11.9	396.9	231.3	264.7
VII-IX	3,442.2	363.1	882.4	429.8	247.0	614.5	14.0	412.6	223.8	255.0
X-XII	3,425.0	293.3	914.9	445.3	260.6	610.5	14.7	410.2	212.6	262.8
1-111	3,473.1	235.7	960.9	486.6	257.6	644.0	16.0	408.0	214.1	250.2
IV-VI VII-IX X-XII	3,476.8	273.8	938.4	490.2	248.3	625.7	14.0	417.7	212.6	256.2
	אחוז שינוי	I							f change	Percentage of
I.2019/I-III.201	0.1	16.2	-2.3	0.7	-3.6	-2.8	-12.3	2.4	-0.7	2.4
	טעות דגימה								ır	Sampling erro
rterly תית:	8.49	4.90	8.64	6.32	4.71	7.27	1.15	5.69	4.62	4.42
ual	4.20	2.70	4.21	3.01	2.34	3.57	0.60	2.84	2.33	2.20
	מנוכי עונתיוו	:							adjusted	Seasonally
1-111	3,320.6	351.5	790.7	420.1	248.6	617.7	15.1	422.0	206.0	
IV-VI	3,345.5	335.3	825.1	415.8	257.3	615.4	18.2	417.5	216.1	
VII-IX X-XII	3,359.2 3,366.3	319.2 324.3	850.9 854.5	412.8 422.3	263.2 246.1	612.5 603.4	16.3 18.0	411.7 427.1	227.0 224.6	
X-XII	3,300.3	324.3	004.0	422.5	240.1	003.4	10.0	427.1	224.0	
1-111	3,399.0	346.9	873.7	414.4	245.4	622.8	18.8	415.8	221.7	
IV-VI	3,413.5	342.6	881.8	418.6	244.2	619.0	12.0	404.0	231.2	
VII-IX	3,435.5	350.7	895.0	433.7	246.2	607.6	13.9	418.6	224.5	
X-XII	3,437.1	287.4	906.1	453.0	261.1	621.4	16.0	408.0	216.1	
1-111	3,472.6	249.2	951.0	479.6	258.1	641.2	15.9	403.0	214.6	
IV-VI	3,468.6	270.1	943.8	489.6	249.6	623.0	13.2	422.3	212.5	
VII-IX X-XII										
A-VII	אחוז שינוי	I							change	Percentage of
I.2019/I-III.201	-0.1	8.4	-0.8	2.1	-3.3	-2.8	-16.7	4.8	-1.0	0
	מגמה									Frend
1-111	3,319.1	348.8	801.3	418.0	249.9	616.5	15.9	412.7	209.1	
IV-VI	3,337.5	335.3	822.9	415.6	255.6	616.2	17.2	413.9	216.9	
VII-IX	3,358.9	322.7	848.9	415.5	258.5	613.0	17.5	416.0	224.0	
X-XII	3,379.1	328.1	865.0	416.9	252.6	613.6	17.6	420.5	225.2	
1-111	3,397.9	343.0	870.9	415.9	245.7	618.9	16.6	415.0	226.8	
IV-VI	3,418.4	347.3	873.5	420.2	243.8	617.8	14.2	410.3	229.3	
VII-IX	3,432.3	328.2	887.2	434.4	247.8	614.1	14.0	411.4	225.3	
X-XII	3,445.8	290.1	917.8	456.0	255.0	622.2	15.7	409.4	218.1	
1-111	3,464.1	262.7	944.3	477.3	256.9	631.5	15.5	411.5	214.2	
IV-VI VII-IX X-XII	3,470.1	263.9	947.2	488.3	249.6	629.7	13.9	417.3	212.3	
	אחוז שינוי								change	Percentage of
I.2019/I-III.201	(0.2)	0.5	0.3	(2.3)	-2.8	-0.3	-10.0	1.4	(-0.9)	

#### TABLE 2.15.- EMPLOYEES, BY OCCUPATION (2011 CLASSIFICATION) AND SEX

#### לוח 2.15. שכירים, לפי משלח יד (סיווג 2011) ומין

אלפים
-------

Thousands	5										אלפים
Occupation								משלח יד			
לא	עובדים בלתי	עובדים מקצועיים	עובדים מקצועיים	עובדי מכירות	פקידים כלליים	הנדסאים, טכנאים,	בעלי	מנהלים			
ידוע	עובר ם ברות מקצועיים	בתעשייה ובבינוי	בחקלאות, בייעור	עובר מלידות ושירותים	נון הם פווי ם ועובדי משרד	חונו סא ם, סכנא ם, סוכנים ובעלי	בעי משלח יד	0 //0/3	22.20		
יווע	נוקצועיים			ושירותים	ועובוינזשרו				סך הכל		
		ועובדים מקצועיים	ובדיג			משלח יד נלווה	אקדמי				
		אחרים									
Not	Elementary	Skilled workers in	Skilled agricultural,	Service and	Clerical support	Practical engineers,	Professionals	Managers			
	-					-	1 1016331011413	wanagers			
known	occupations	manufacturing and	forestry and	sales workers	workers	technicians, agents,					
		construction, and	fishery workers			and associate					
		other skilled workers				professionals					
Х	9	7-8	6	5	4	3	2	1			
lales									גברים		
158.9	120.4	382.7	14.9	229.8	71.0	170.3	348.8	210.6	1,707.5	I-XII	201
157.7	127.2	378.3	13.2	221.2	69.5	172.8	374.3	214.8	1,729.2	I-XII	201
157.9	116.1	386.8	14.2	226.1	75.0	174.3	321.1	210.0	1,681.4	1-111	201
160.5	113.2	378.8	17.0	239.6	70.3	162.8	351.0	225.1	1,718.3	IV-VI	
162.2	134.3	372.4	13.6	234.8	72.9	169.3	359.4	205.8	1,724.7	VII-IX	
155.0	118.1	393.0	14.8	218.9	65.7	174.8	363.7	201.5	1,705.5	X-XII	
		500.0	1110	2.010	50.1	1110			.,		
147.4	127.3	389.8	16.3	225.2	70.0	164.3	368.1	214.2	1,722.6	1-111	2018
168.6	127.3	368.2	10.6	223.6	65.0	164.2	374.7	218.5	1,720.8	IV-VI	
153.3	133.7	379.4	13.0	223.2	65.9	171.7	375.0	233.9	1,749.1	VII-IX	
161.5	120.5	375.8	13.0	212.8	77.2	190.9	379.5	192.9	1,724.1	X-XII	
101.0	120.0	0/0.0	10.0	212.0	11.2	100.0	010.0	102.0	1,724.1	77 741	
154.2	122.6	375.5	13.8	238.9	76.5	207.9	394.7	161.4	1,745.6	1-111	201
160.8	116.1	385.6	13.3	236.4	73.8	201.9	389.6	184.9	1,762.5	IV-VI	201
100.0	110.1	000.0	10.0	200.4	10.0	201.5	000.0	104.5	1,702.0	VII-IX	
										X-XII	
Percentage o	f change								אחוז שינוי	χ-λιι	
4.3	-5.3	2.7	(-4.0)	(-1.1)	(-3.5)	-2.9	(-1.3)	14.6		IV-VI.2019/I-	III 2019
		2.7	( 4.0)	( 1.1)	( 0.0)	2.0	(1.0)	14.0		10 01.2013/1	111.2010
Sampling erro	or								טעות דגימה		
3.38	3.25	5.37	1.11	4.40	2.56	4.00	5.23	3.84	6.19	Quarterly	בע-שנתית
1.67	1.71	2.66	0.56	2.14	1.23	1.89	2.60	2.07	3.02	Annual	אנתית
emales									נשים		
87.8	97.2	35.3	2.0	381.7	183.8	248.1	484.0	122.2	1,642.1	I-XII	201
97.3	95.9	32.2	1.7	397.6	179.0	256.3	512.7	119.1	1,691.7	I-XII	201
									·		
88.3	94.1	38.8	(1.2)	385.1	173.1	248.1	473.5	129.6	1,631.7	1-111	201
86.2	100.2	33.9	2.6	378.8	191.5	256.5	477.9	113.1	1,640.7	IV-VI	
91.5	95.5	34.9	2.0	381.2	190.7	242.7	484.5	118.5	1,641.3	VII-IX	
85.1	99.1	33.8	2.0	381.7	180.1	245.1	499.9	127.5	1,654.4	X-XII	
00.1	00.1	60.0	2.0	00		2.0.1			.,		
89.9	97.7	32.5	2.6	396.8	175.9	257.6	502.9	120.9	1,676.8	1-111	201
96.0	104.0	28.7	(1.3)	404.5	175.6	255.0	505.2	125.8	1,696.2	IV-VI	201
101.8	90.1	33.2	(1.0)	391.2	181.1	258.1	507.4	129.2	1,693.0	VII-IX	
101.3	92.1	34.5	(1.0)	397.7	183.4	254.4	535.5	100.4	1,701.0	X-XII	
	52.1	04.0	(1.7)	001.1		204.4	000.0		.,		
96.0	91.5	32.6	2.1	405.1	181.1	278.6	566.3	74.3	1,727.5	1-111	201
95.4	96.4	32.0	0.7	389.3	174.4	288.3	548.8	88.9	1,714.2	IV-VI	201
50.4	50.4	32.0	0.7	309.3	174.4	200.3	340.0	00.9	1,714.2	VII-IX	
										X-XII	
	f abanaa									A-All	
ercentage o -0.6	f change 5.4	-1.7	-66.8	-3.9	-3.7	3.5	-3.1	19.6	אחוז שינוי ס ס	IV-VI.2019/I-	111 2010
		-1./	-06.8	-3.9	-3.7	3.5	-3.1	19.6		10-01.2019/1-	m.2019
ampling erro	or								טעות דגימה		
	2.99	1.74	0.28	5.54	3.84	4.73	5.99	2.80	5.47	Quarterly	בע-שנתית
2.68	2.33										

	י ממוצע שעוׂ כולל נעדרים				ORK).	S PER EMPLOYEE ABSENT FROM W			
	פו <i>יוי</i> נעררים יפי ענף כלכל				ΟΚΚ),			INDUSTRY (2011	
	פ ענןי כו כו	/ 1 / 1 / 0/	ענף כלכלי ענף כלכלי			5N)	CLASSIFICATI	IND031K1 (2011	Industry
			ענןי כ <i>ו כו</i> חקלאות,	(תעשייה	אספקת	אספקת מים,	בינוי	מסחר סיטוני	שירותי תחבורה,
		סך הכל	, ווקראות ייעור ודיג	ונעשייה, כרייה	אטפקות חשמל	אטפקות מים, שירותי ביוב	т.п.	נוסרור סיסוני וקמעוני ותיקון	שיו ווני תוובוו זה, אחסנה, דואר
		(1)	עוו וו ג	נו וו וחציבה	11911	שירות ביוב וטיהור וטיפול		רקנ <i>וע</i> וני ווניקון כלי רכב מנועיים	אווסנוז, רואו ובלדרות
		(1)		112.2111		וטירווו וטיפו <i>ז</i> בפסולת		כזי ו כב נונועיים	ודעווונ
						TEONIC			
			Agriculture	Manufac-	Electricity	Water	Construction	Wholesale and	Transportation,
			Agriculture, forestry and	turing;	Electricity supply		Construction	retail trade and	storage,
			fishing	Mining,	Supply	supply, sewerage		repair of motor	postal and
		Total	instituting	•		•			•
		Total		and		and waste		vehicles	courier
		(1)	A	quarrying B+C	D	management E	F	G	activities H
			~	DTC	D	L	· · ·	6	11
201	I-XII	36.2	39.0	40.5	41.6	39.4	40.0	37.0	40.7
2018	I-XII	36.2	38.2	40.5	40.0	40.0	39.9	37.4	40.2
201	1-111	38.5	43.9	40.5	44.9	40.0	44 7	20.0	42.9
201	I-III IV-VI	38.5 35.0	43.9 38.0	42.5 38.7	44.9 40.5	42.6 38.7	41.7 38.6	39.0 35.4	42.9
	VII-IX	35.2	35.5	39.9	40.3	39.0	39.7	36.5	39.9
	X-XII	36.3	37.9	40.6	41.3	37.4	39.9	37.0	39.9
2018	1-111	38.1	40.2	42.7	44.1	42.6	41.1	39.3	41.9
	IV-VI	36.1	37.7	40.0	35.1	38.5	40.0	36.3	41.2
	VII-IX X-XII	33.2 37.2	35.2 39.9	37.9 41.1	39.4 42.4	38.7 40.3	37.8 40.8	36.0 38.1	37.6 39.9
	77 AU	01.2	55.5	71.1	74.7	-0.0	-10.0	50.1	55.5
2019	1-111	37.9	38.5	42.3	42.2	42.9	39.6	38.4	41.4
	IV-VI	35.0	34.7	38.0	39.7	39.2	37.1	36.7	39.6
	VII-IX								
	X-XII							0000	Doroontogo of oh
2019	IV-VI.2019/I-I	אחוז שינוי 7.6-	-9.9	-10.2	-5.8	-8.6	-6.5	-4.4	Percentage of ch -4.4
2010	10 01.2010/11	טעות דגימה		10.2	0.0	0.0	0.0		Sampling error
	Overterly		1	0.04	4.40	0.00	0.44	0.05	
בע-שנתיו אנתית	Quarterly Annual	0.09 0.04	1.12 0.49	0.24 0.11	1.16 0.52	0.92 0.58	0.41 0.16	0.25 0.12	0.45 0.20
11110	Annua	0.04	0.45	0.11	0.52	0.00	0.10	0.12	0.20
		מנוכי עונת	יות					ljusted	Seasonally ac
201	I-III IV-VI	36.5 35.9	41.5 38.9	40.4 40.1	41.6 41.4	40.5 38.9	40.6 39.8	37.3 36.8	41.4 41.1
	VII-IX	36.5	36.9	40.1	41.4	40.5	40.1	37.0	41.1
	X-XII	36.5	37.6	40.8	43.5	40.1	40.0	37.1	40.6
2018	1-111	36.2	38.4	40.6	40.7	40.5	39.7	37.7	40.2
	IV-VI VII-IX	36.6	38.2	41.1	36.8	39.8	40.3	37.5	40.7
	X-XII	35.8 35.9	37.8 38.3	40.2 39.6	42.8 40.8	41.5 40.0	39.5 39.6	37.5 37.1	39.9 39.5
	77741	00.0	00.0	00.0	40.0	40.0	00.0	07.1	00.0
2019	1-111	36.2	37.9	40.5	39.3	40.5	38.8	36.9	40.2
	IV-VI	35.3	35.0	38.8	40.9	38.7	37.3	37.4	39.1
	VII-IX								
	X-XII	אחוז שינוי	I					ande	Percentage of ch
2019	IV-VI.2019/I-I	-2.5	-7.5	-4.2	4.0	-4.4	-3.9	1.4	-2.6
		-							
		מגמה							Trend
				/					
201	-     \/_\/	36.3	40.5	40.4	41.1	38.7	39.9 30.8	37.2	41.5
	IV-VI VII-IX	36.2 36.3	39.5 39.1	40.3 40.6	41.5 41.9	40.1 40.4	39.8 39.8	37.0 36.9	41.2 40.9
	X-XII	36.4	39.1	40.8	41.9	40.4	39.8	37.3	40.9
2018	1-111	36.4	38.4	40.8	40.4	40.0	39.5	37.6	40.3
	IV-VI	36.3	37.9	40.8	39.4	40.2	39.5	37.5	40.3
	VII-IX	36.0	38.1	40.3	40.2	40.6	39.3	37.3	40.0
	X-XII	36.0	38.2	39.9	40.4	40.7	38.8	37.1	39.7
2019	1-111	36.1	37.6	39.8	40.0	40.2	38.0	36.9	39.7
	IV-VI	35.9	36.8	39.5	40.2	38.7	37.2	37.0	39.6
	VII-IX								
	X-XII								Dennes
	IV-VI.2019/I-I	אחוז שינוי -0.4		07	0.5	0.5	24	-	Percentage of ch -0.1
2010			-2.3	-0.7	0.5	-3.5	-2.1	0.1	-0.1

#### TABLE 2.16.- AVERAGE WEEKLY WORK-HOURS PER EMPLOYEE (INCLUDING THOSE TEMPORARILY ABSENT FROM WORK), BY INDUSTRY (2011 CLASSIFICATION) (Cont'd)

לוח 2.16.- ממוצע שעות עבודה לשבוע לשכיר (כולל נעדרים זמנית מעבודתם), לפי ענף כלכלי (סיווג 2011) (המשך)

	11003161 (2011	OLAGOII IOATIC				(10)	11) (2011 All-0)	ענן נוכו	
Industry	•						ענף כלכלי		
חינוך	מינהל מקומי,	שירותי ניהול	שירותים מקצועיים,	פעילויות	שירותים פיננסיים	מידע	שירותי אירוח		
	ציבורי ובטחון	ותמיכה	מדעיים וטכניים	בנדל"ן	ושירותי ביטוח	ותקשורת	ואוכל		
	-	ווננזיעו	נוו עיים וטכניים	1 111	10.1 III. T.0III	וונקשורנ	73161		
	וביטוח לאומי								
E dura dia a	Land and Re		Destantional	Dealerstate	Figure station of	Information and	A		
Education	Local, public	Administrative	Professional,	Real estate	Financial and	Information and	Accommodation		
	and defence	and support	scientific and	activities	insurance	communications	and food service		
	administration	service	technical		activities		activities		
	and social	activities	activities						
		activities	activities						
	security								
Р	0	N	М	L	К	J	1		
28.0	44.0	35.2	37.3	35.6	36.3	39.3	31.9	I-XII	2017
27.1	44.2	35.8	37.6	37.1	36.2	38.8	32.1	I-XII	2018
		00.0	01.0	0	00.2	00.0	02.11	.,	20.0
32.2	45.3	37.4	40.0	38.1	39.8	42.9	32.8	1-111	2017
									2017
27.9	43.0	33.7	35.0	34.0	34.5	37.4	30.6	IV-VI	
22.7	43.7	34.8	37.3	34.8	35.7	38.4	32.4	VII-IX	
28.9	44.2	34.9	36.9	35.4	35.3	38.8	31.9	X-XII	
31.3	45.4	37.5	39.4	39.6	38.8	41.3	33.3	1-111	2018
29.2	43.9	35.1	37.3	36.6	35.5	38.4	31.3	IV-VI	
18.2	42.9	34.5	35.3	33.9	33.1	35.2	31.1	VII-IX	
29.9	44.7	36.0	38.1	37.8	37.3	40.2	32.9	X-XII	
20.0		00.0	00.1	07.0	07.0	-10.2	02.0		
31.6	45.1	37.6	39.1	39.8	38.3	44.0	33.2	1-111	2019
						41.3			2019
27.3	43.1	35.5	35.1	38.0	34.7	37.4	30.7	IV-VI	
								VII-IX	
								X-XII	
Percentage of c	change						אחוז שינוי		
-13.6	-4.4	-5.8	-10.2	-4.7	-9.5	-9.5	-7.8	IV-VI.2019/I-	·III.2019
Sampling error							טעות דגימה		
0.24	0.20	0.45	0.37	1.06	0.42	0.31	0.50	Quarterly	רבע-שנתית
0.12	0.09	0.20	0.16	0.49	0.20	0.16	0.23	Annual	שנתית
Seasonally a	adiusted						מנוכי עונתיות		
· · · · · · · · · · · · · · · · · · ·	,								
27.6	44.3	35.5	37.6	36.0	37.4	40.1	31.6	1-111	2017
	43.6	34.6	36.8				31.7	IV-VI	2017
27.5				34.3	36.0	38.7			
29.3	44.0	35.4	37.7	35.5	36.2	39.3	32.9	VII-IX	
27.8	44.5	35.7	37.7	37.5	36.3	39.4	32.1	X-XII	
27.1	44.4	35.3	37.4	36.8	36.2	38.9	31.9	1-111	2018
28.0	44.5	35.9	38.4	37.5	36.8	39.7	32.1	IV-VI	
25.8	44.1	36.2	37.3	36.7	35.8	38.0	31.8	VII-IX	
26.9	44.0	35.4	36.6	37.9	36.0	38.6	32.5	X-XII	
20.0	1110	0011	00.0	0110	00.0	00.0	02.0		
27.7	44.3	36.4	37.4	37.7	36.4	39.1	32.5	1-111	2019
								IV-VI	2013
26.3	43.5	35.7	36.1	38.0	35.2	38.4	31.7		
								VII-IX	
								X-XII	
Percentage of c	change						אחוז שינוי		
-4.8	-1.8	-1.9	-3.5	0.8	-3.5	-1.7	-2.6	IV-VI.2019/I-	·III.2019
Trend							מגמה		
27.5	44.2	35.2	37.3	35.6	37.0	39.4	31.3	1-111	2017
27.5	44.2	35.3	37.3	35.0	36.4	39.4	31.8	IV-VI	2017
								VII-IX	
27.8	44.2	35.4	37.8	35.5	36.4	39.4	32.4		
27.7	44.3	35.5	37.8	36.3	36.4	39.5	32.4	X-XII	
27.3	44.4	35.5	37.7	36.9	36.4	39.2	32.0	1-111	2018
26.9	44.4	35.8	37.8	37.1	36.4	39.1	31.9	IV-VI	
26.4	44.1	36.1	37.5	37.3	36.1	38.9	32.0	VII-IX	
26.7	44.0	36.3	37.3	37.6	35.9	38.8	32.3	X-XII	
27.3	44.1	36.2	37.2	38.1	35.7	38.8	32.4	1-111	2019
27.3	44.2	36.0	36.8	38.3	35.3	38.7	31.9	IV-VI	2010
21.4	44.Z	30.0	30.8	30.3	30.3	30.7	51.9		
								VII-IX	
								X-XII	
_								77 741	
Percentage of c							אחוז שינוי		
Percentage of c 0.4	change 0.1	-0.6	-1.0	0.5	-1.0	-0.4	אחוז שינוי 1.4-	IV-VI.2019/I	·III.2019

TABLE 2.16.- AVERAGE WEEKLY WORK-HOURS PER EMPLOYEE (INCLUDING THOSE TEMPORARILY ABSENT FROM WORK), BY INDUSTRY (2011 CLASSIFICATION) (Cont'd)

#### לוח 2.16.- ממוצע שעות עבודה לשבוע לשכיר (כולל נעדרים זמנית מעבודתם), לפי ענף כלכלי (סיווג 2011) (המשך)

	STRY (2011 CLASS	IFICATION) (Cont'd)			פי ענף כדכדי (סיווג 11	7
Industry				ענף כלכלי		
ארגונים וגופים חוץ-	משקי בית	שירותים אחרים	אמנות, בידור	שירותי בריאות,		
מדינתיים	כמעסיקים		ופנאי	רווחה וסעד		
Activities of	Households	Other	Arts,	Human health		
extraterritorial	as employers	service activities	entertainment	and social		
organizations and			and recreation	work		
bodies				activities		
U	Т	S	R	Q		
				-		
37.1	33.8	32.3	31.9	30.7	I-XII	2017
36.4	35.0	31.7	31.1	30.7	I-XII	2018
40.7	34.6	33.7	31.9	32.6	1-111	2017
37.4	32.9	31.1	31.8	29.3	IV-VI	
33.0	33.5	32.1	32.7	29.7	VII-IX	
35.9	34.1	32.2	31.1	31.0	X-XII	
40.7	34.3	32.8	32.6	32.3	1-111	2018
35.3	34.7	31.0	31.2	30.6	IV-VI	
33.3	35.8	30.2	29.3	28.3	VII-IX	
36.9	35.3	32.6	31.6	31.6	X-XII	
39.4	35.6	33.6	31.7	32.3	1-111	2019
37.1	36.9	32.1	30.1	29.5	IV-VI	
					VII-IX	
					X-XII	
Percentage of change				אחוז שינוי		
(-5.9)	3.5	-4.3	-5.1	-8.9	IV-VI.2019/I-III.2019	
Sampling error				טעות דגימה		
2.64	0.77	0.72	0.83	0.27	Quarterly	רבע-שנתית
1.37	0.36	0.35	0.40	0.13	Annual	שנתית
Seasonally adjuste	d			מנוכי עונתיות		
	34.6	32.1	29.9	30.9	1-111	2017
	33.4	32.0	32.3	30.1	IV-VI	
	33.4	31.8	32.8	30.9	VII-IX	
	33.7	32.7	32.0	31.0	X-XII	
	34.4	31.6	31.0	30.8	1-111	2018
	35.1	32.1	31.1	31.0	IV-VI	
	35.6	32.2	30.6	30.6	VII-IX	
	35.0	31.3	31.2	30.5	X-XII	
	35.6	32.5	30.2	30.9	1-111	2019
	37.3	32.3	30.2	29.4	IV-VI	2019
	57.5	52.5	50.0	23.4	VII-IX	
					X-XII	
Percentage of change				אחוז שינוי		
r oroontago or ontango	4.7	-0.6	-0.8	-4.7	IV-VI.2019/I-III.2019	
Trend				מגמה		
	33.9	32.3	31.5	30.8	1-111	2017
		32.1	32.2	30.8	IV-VI	
	33.6	32.1				
	33.6 33.2	32.1	32.7	30.9	VII-IX	
				30.9 30.9	VII-IX X-XII	
	33.2 33.7	32.2 32.2	32.7 32.1	30.9	X-XII	
	33.2 33.7 34.4	32.2 32.2 32.1	32.7 32.1 31.3	30.9 30.9	X-XII I-III	2018
	33.2 33.7 34.4 35.2	32.2 32.2 32.1 32.1	32.7 32.1 31.3 30.8	30.9 30.9 30.8	X-XII I-III IV-VI	2018
	33.2 33.7 34.4 35.2 35.4	32.2 32.2 32.1 32.1 32.1 32.0	32.7 32.1 31.3 30.8 30.6	30.9 30.9 30.8 30.7	X-XII I-III IV-VI VII-IX	2018
	33.2 33.7 34.4 35.2	32.2 32.2 32.1 32.1	32.7 32.1 31.3 30.8	30.9 30.9 30.8	X-XII I-III IV-VI	2018
	33.2 33.7 34.4 35.2 35.4 35.2	32.2 32.2 32.1 32.1 32.1 32.0 31.7	32.7 32.1 31.3 30.8 30.6 30.5	30.9 30.9 30.8 30.7 30.6	X-XII I-III IV-VI VII-IX X-XII	
	33.2 33.7 34.4 35.2 35.4 35.2 35.2	32.2 32.2 32.1 32.1 32.0 31.7 32.0	32.7 32.1 31.3 30.8 30.6 30.5 30.1	30.9 30.8 30.7 30.6 30.6	X-XII I-III IV-VI VII-IX X-XII I-III	2018 2019
	33.2 33.7 34.4 35.2 35.4 35.2	32.2 32.2 32.1 32.1 32.1 32.0 31.7	32.7 32.1 31.3 30.8 30.6 30.5	30.9 30.9 30.8 30.7 30.6	X-XII I-III IV-VI VII-IX X-XII I-III IV-VI	
	33.2 33.7 34.4 35.2 35.4 35.2 35.2	32.2 32.2 32.1 32.1 32.0 31.7 32.0	32.7 32.1 31.3 30.8 30.6 30.5 30.1	30.9 30.8 30.7 30.6 30.6	X-XII I-III IV-VI VII-IX X-XII I-III IV-VI VII-IX	
Dereentage of shares	33.2 33.7 34.4 35.2 35.4 35.2 35.2	32.2 32.2 32.1 32.1 32.0 31.7 32.0	32.7 32.1 31.3 30.8 30.6 30.5 30.1	30.9 30.9 30.8 30.7 30.6 30.6 30.5	X-XII I-III IV-VI VII-IX X-XII I-III IV-VI	
Percentage of change	33.2 33.7 34.4 35.2 35.4 35.2 35.2	32.2 32.2 32.1 32.1 32.0 31.7 32.0	32.7 32.1 31.3 30.8 30.6 30.5 30.1	30.9 30.8 30.7 30.6 30.6	X-XII I-III IV-VI VII-IX X-XII I-III IV-VI VII-IX	

(1) Incl. employed persons whose industry is not known.

(1) כולל מועסקים שהענף הכלכלי שלהם אינו ידוע.

#### TABLE 2.17.- AVERAGE WEEKLY WORK-HOURS PER EMPLOYEE (INCLUDING THOSE TEMPORARILY ABSENT FROM WORK), BY OCCUPATION (2011 CLASSIFICATION)

לוח 2.17.- ממוצע שעות עבודה לשבוע לשכיר (כולל נעדרים זמנית מעבודתם), לפי משלח יד (סיווג 2011)

Occupation							משלח יד			
						בעלי	מנהלים מנהלים			
עובדים בלתי	עובדים מקצועיים	עובדים מקצועיים	עובדי מכירות	פקידים כלליים	הנדסאים, טכנאים,		מנו אים	1		
מקצועיים	בתעשייה ובבינוי	בחקלאות, בייעור	ושירותים	ועובדי משרד	סוכנים ובעלי י	משלח יד		סך הכל		
	ועובדים מקצועיים	ובדיג			משלח יד נלווה	אקדמי		(1)		
	אחרים									
Elementary	Skilled workers in	Skilled agricultural,	Service and	Clerical support	Practical engineers,	Professionals	Managers			
occupations	manufacturing and	forestry and	sales workers	workers	technicians, agents,					
	construction, and	fishery workers			and associate			Total		
	other skilled workers	,			professionals			(1)		
9	7-8	6	5	4	3	2	1	(.)		
		00.5			05.0		10.1			0047
34.0 34.5	41.4 41.5	39.5 37.5	31.6 31.7	33.5 33.5	35.3 35.3	34.1 33.6	42.4 42.9	36.2 36.2	I-XII I-XII	2017 2018
0110	11.0	01.0	0	0010	00.0	00.0	1210	00.2		
35.7	42.8	43.9	33.5	35.7	37.8	37.4	44.7	38.5	1-111	2017
32.9	40.6	38.7	30.4	31.8	33.6	33.0	41.0	35.0	IV-VI	
33.2	40.7	38.7	31.2	33.1	34.7	31.5	41.8	35.2	VII-IX	
34.4	41.5	37.0	31.4	33.4	35.1	34.6	41.9	36.3	X-XII	
35.6	43.2	37.6	33.1	35.0	37.0	36.9	45.4	38.1	1-111	2018
34.0	41.5	37.5	31.6	33.0	34.7	34.2	42.5	36.1	IV-VI	2010
33.0	39.1	36.6	29.9	31.2	32.6	28.0	40.2	33.2	VII-IX	
35.3	41.9	38.4	32.3	34.8	36.9	35.5	43.9	37.2	X-XII	
										0040
35.8 33.6	42.3 39.3	40.4 38.6	32.9 31.3	35.3 31.9	37.6 33.9	37.0 32.8	46.1 42.2	37.9 35.0	I-III IV-VI	2019
55.0	55.5	50.0	51.5	51.5	55.5	52.0	72.2	55.0	VII-IX	
									X-XII	
Percentage of							•	אחוז שינוי		
-6.1	-7.1	-4.5	-4.9	-9.6	-9.9	-11.3	-8.5	-7.6	IV-VI.2019/I-I	II.2019
Sampling erro	r							טעות דגימה		
0.37	0.23	0.97	0.24	0.42	0.22	0.17	0.52	0.09	Quarterly	רבע-שנתית
0.16	0.11	0.66	0.10	0.14	0.11	0.09	0.18	0.04	Annual	שנתית
Seasonally	adjusted							מנוכי עונתיות		
-	-									
34.2	41.3	41.2	32.0	34.0	35.6	34.0	42.3	36.5	1-111	2017
33.5	41.5	39.2	31.3	33.1	35.0	33.5	42.3	35.9	IV-VI	
34.3	41.5	39.6	32.0	33.3	35.6	34.8	42.8	36.5	VII-IX	
34.5	41.8	38.5	31.6	33.8	35.3	34.5	42.6	36.5	X-XII	
34.0	41.6	36.1	31.7	33.3	35.0	33.8	43.1	36.2	1-111	2018
34.5	41.9	37.8	32.0	33.9	35.6	34.3	43.7	36.6	IV-VI	
34.7	41.2	39.0	31.4	33.2	35.0	32.9	43.1	35.8	VII-IX	
34.4	41.0	38.1	31.4	33.5	35.3	33.2	42.6	35.9	X-XII	
34.5	41.0	39.7	31.8	33.9	35.8	34.1	43.9	36.2	1-111	2019
33.9	39.4	39.7	31.6	32.9	35.8	34.1	43.9	35.3	IV-VI	2019
00.0	00.1	0111	0110	02.0	0110	02.0	10.0	00.0	VII-IX	
									X-XII	
Percentage of								אחוז שינוי		
-1.8	-3.9	-5.0	-0.7	-2.9	-3.5	-4.4	-2.1	-2.5	IV-VI.2019/I-I	II.2019
								מגמה		
34.2	41.2	40.2	31.8	33.7	35.6	33.7	42.3	36.3	1-111	2017
34.1	41.5	39.3	31.6	33.6	35.2	33.8	42.4	36.2	IV-VI	
34.2	41.6	38.5	31.7	33.8	35.4	34.2	42.7	36.3	VII-IX	
34.3	41.6	37.7	31.8	33.8	35.3	34.3	42.8	36.4	X-XII	
34.2	41.7	36.7	31.7	33.6	35.2	34.0	42.9	36.4	1-111	2018
34.4	41.8	37.2	31.6	33.5	35.3	33.7	43.0	36.3	IV-VI	20.0
34.6	41.7	38.2	31.5	33.4	35.2	33.3	42.9	36.0	VII-IX	
34.6	41.2	38.5	31.5	33.5	35.3	33.4	43.1	36.0	X-XII	
					-					
34.3	40.4	38.6	31.6	33.7	35.2	33.8	43.5	36.1	I-III	2019
34.0	39.6	38.1	31.6	33.6	34.8	33.7	43.4	35.9	IV-VI VII-IX	
									X-XII	
							I	אחוז שינוי		
-0.8	-2.0	-1.3	-	-0.4	-1.2	-0.2	-0.3	-0.4	IV-VI.2019/I-I	II.2019
(1) Incl. emp	loved persons where	occupation is not kno	14/10						ים שמשלח ידם א	

(1) Incl. employed persons whose occupation is not known.

. (1) כולל מועסקים שמשלח ידם אינו ידוע.

## TABLE 3.1.- UNEMPLOYED PERSONS, BY WORK DURING THE PAST 12 MONTHS AND POPULATION GROUP

## (TOTAL AND JEWS)

## לוח 3.1. בלתי מועסקים, לפי עבודה ב-12 החודשים האחרונים וקבוצת אוכלוסייה

(סך הכל ויהודים)

$ \begin{array}{c c c c c c c c c c c c c c c c c c c $												
Interparts         Iterparts           Original calce         Original calce         Original calce         Original calce         Iterparts					סך הכל					סך הכל		
man (m)mrunu seasonally adjusted <sup>11</sup> mum (m)mrunu seasonally adjusted <sup>11</sup> mum (m)mrunu seasonally		•		•			•					
<sup>10</sup> mmu Beasonally dupted <sup>10</sup> <sup>10</sup> mmu dusted <sup>10</sup> <sup>10</sup> mmu dusted <sup>10</sup> <sup>10</sup> mmu beasonally dusted <sup>10</sup> <sup>10</sup> mu beasonally dusted <sup>10</sup> 10mu beasonally dusted <sup>10</sup> 10												
Seasonaly adjusted***         Original adjusted***         Total adjusted***         Original adjusted***         Original adjusted****         Original adjusted****         Sector************************************												
adjusted <sup>10</sup> data         adjusted <sup>10</sup> data         particle         data         data <thdata< th=""> <thda< td=""><td></td><td></td><td></td><td></td><td>Total</td><td></td><td>-</td><td></td><td></td><td>Total</td><td></td><td></td></thda<></thdata<>					Total		-			Total		
Percentages         Drink         Thousands         Dryny         Sn po           Total         50.0         65.0         100.0         59.0         100.3         168.3         I-XII         2017           36.6         35.9         63.4         64.1         100.0         63.2         59.6         109.3         168.3         I-XII         2017           36.6         35.0         65.4         65.0         100.0         63.2         59.6         109.3         105.8         116.7         I-VI         VI-VI           36.0         37.0         64.0         63.0         100.0         58.2         62.9         103.6         107.0         169.9         VI-I/X         VI-I/X           32.6         32.7         67.1         67.3         100.0         56.4         55.2         107.4         107.0         156.0         II-X         VI-I/X         VI-I/X           33.3         32.2         66.7         67.8         100.0         55.5         51.3         111.2         108.3         199.7         IV-VI         VI-I/X         XXII           33.3         32.2         68.7         67.4         66.3         100.0         55.5         51.3         111.1		•		0	, ota		U U	-				
Total $35.0$ $56.0$ $100.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$ $59.0$				uulu	אחוזים			aajaotoa	uara	אלפים		
35.0         65.0         100.0         55.0         107.1         165.2         1-XII         2017           36.6         35.9         63.4         64.1         100.0         65.2         55.6         109.3         106.3         165.9         1-XII         2017           34.6         35.0         65.4         65.0         100.0         16.6         55.6         106.3         165.9         1-V.1         2017           32.6         32.2         67.4         67.8         100.0         55.2         54.8         110.3         115.3         170.0         X-XII         2018           34.4         35.4         65.6         64.6         100.0         56.6         61.2         100.3         115.3         170.0         X-XII         2018           34.1         34.4         66.6         66.6         100.0         55.2         51.3         111.2         116.3         175.4         X-XII         2019           32.6         32.7         67.7         67.8         100.0         52.2         51.3         111.2         100.3         150.7         1411         2017         X-XII         2019         X-XII         2019         X-XII         2019         X-X	-											
34.1         65.9         100.0         55.5         107.1         162.6 $ +   $ 2018           36.6         35.0         63.4         66.1         65.0         100.0         66.6         56.6         106.3         167.4         107.5         107.5         107.5         107.5         107.5         107.5         107.5         107.5         107.5         107.5         107.5         107.5         107.5         107.5         107.5         107.5         107.5         107.5         107.5         107.5         107.5         107.4         100.7         165.0         111.1         2018           34.4         35.4         65.6         66.6         100.0         65.6         61.2         107.4         100.7         165.0         111.1         175.4         VI+V           33.3         32.2         66.7         67.8         100.0         55.5         51.3         111.2         108.3         159.7         HIII         2019           33.3         32.2         66.7         67.8         100.0         55.5         51.3         111.2         108.3         159.7         HIII         2019           33.3         32.2         66.7         67.8         100.0 <td></td> <td>35.0</td> <td></td> <td>65.0</td> <td>100.0</td> <td>1</td> <td>59.0</td> <td></td> <td>109.3</td> <td></td> <td>I-XII</td> <td>2017</td>		35.0		65.0	100.0	1	59.0		109.3		I-XII	2017
44.6         55.0         65.4         65.0         100.0         55.2         52.8         110.2         100.8         117.4         1/-V1           32.6         32.2         67.4         67.8         100.0         55.2         54.8         110.3         115.3         170.0         X-XII           32.9         32.7         67.1         67.3         100.0         55.4         55.2         107.4         100.7         156.0         1///1         2018           34.4         35.4         65.6         64.6         100.0         55.6         51.2         107.4         111.1         175.4         VI-VI           33.3         32.2         66.7         67.8         100.0         55.5         51.3         111.2         108.3         159.7         HIII         2019           32.6         33.7         67.7         67.8         100.0         55.5         51.3         111.2         108.3         159.7         HIII         2019           32.6         33.7         67.7         67.8         100.0         52.2         51.3         111.2         108.3         150.7         HIII         2019           33.3         32.2         67.7         67.8		34.1										2018
44.6         55.0         65.4         65.0         100.0         55.2         52.8         110.2         100.8         117.4         1/-V1           32.6         32.2         67.4         67.8         100.0         55.2         54.8         110.3         115.3         170.0         X-XII           32.9         32.7         67.1         67.3         100.0         55.4         55.2         107.4         100.7         156.0         1///1         2018           34.4         35.4         65.6         64.6         100.0         55.6         51.2         107.4         111.1         175.4         VI-VI           33.3         32.2         66.7         67.8         100.0         55.5         51.3         111.2         108.3         159.7         HIII         2019           32.6         33.7         67.7         67.8         100.0         55.5         51.3         111.2         108.3         159.7         HIII         2019           32.6         33.7         67.7         67.8         100.0         52.2         51.3         111.2         108.3         150.7         HIII         2019           33.3         32.2         67.7         67.8	36.6	35.9	63.4	64.1	100.0	63.2	59.6	109.3	106.3	165.9	1-111	2017
$\begin{array}{c c c c c c c c c c c c c c c c c c c $												
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		37.0	64.0	63.0	100.0	58.2		103.6	107.0	169.9	VII-IX	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	32.6	32.2	67.4	67.8	100.0	53.2	54.8	110.3	115.3	170.0	X-XII	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	32.9	32.7	67.1	67.3	100.0	49.6	47.0	100.9	96.6	143.7	1-111	2018
33.9       33.4       66.1       66.6       100.0       57.9       58.5       112.8       116.9       175.4       X-XII         33.3       32.2       66.7       67.8       100.0       55.5       51.3       111.2       108.3       159.7       1-11       2019         32.6       33.7       67.4       66.3       100.0       55.5       51.3       111.2       108.3       159.7       1-11       V-VI.01       VI.01       VI.01 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>												
33.3       32.2       66.7       67.8       100.0       55.5       51.3       111.2       108.3       159.7       1.11       2019         Percentage of change	34.1	34.9	65.9	65.1	100.0	56.6	61.2	109.3	114.1	175.4	VII-IX	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	33.9	33.4	66.1	66.6	100.0	57.9	58.5	112.8	116.9	175.4	X-XII	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	33.3	32.2	66.7	67.8	100.0	55.5	51.3	111.2	108.3	159.7	1-111	2019
Percentage of change $ $												
Percentage of change         'uv true           -6.0         (-1.0)         -3.2         -7.6         5.55         IV-VL2019/-IIL2019           Sampling error         -uv true         <											VII-IX	
											X-XII	
Sampling error         τάτα 0.57         3.39 0.57         3.39 0.50         3.39 0.57         3.30 0.57         4.31 0.50         2.44 0.57         2.94 0.57         4.31 0.51         2.017 0.51           3.1.8         68.8.2         100.0         43.6         93.5         137.0         1.11         2018           3.1.8         68.7         100.0         43.6         93.5         132.2         VI I.1X           3.0.4         69.7         100.0         45.3         68.8         132.2         VI I.1X           2.9.0         71.0         100.0         35.0         85.5         123.4         IV-VI           3.0.7         69.3         100.0         43.4         99.1         142.5         X-XII           3.1.0         69.4         100.0         40.4         89.7         130.1         IVI.1X         X-XII	Percentage o	f change					(					
3.39 0.573.39 0.573.39 0.572.02 1.112.44 1.332.94 2.94 AnnualQuarterly AnnualPurpurpuJews						-6.0	(-1.0)	-3.2	-7.6	-5.5	IV-VI.2019/I-	III.2019
0.57 0.57 0.57 - 1.11 1.33 1.60 Annua עדעית אישרעית 1.12 Jews	Sampling err	or		1		i				טעות דגימה		
Jews         ο τη τη           31.2         68.8         100.0         42.4         93.6         136.0         I-XII         2017           30.5         69.5         100.0         40.2         91.7         131.8         I-XII         2017           30.6         69.4         100.0         43.6         93.5         137.0         I-III         2017           30.6         69.4         100.0         39.7         90.1         129.8         IV-VI         2017           34.3         65.7         100.0         45.3         86.8         132.2         VII-IX         2017           28.3         71.7         100.0         45.3         86.5         123.4         IV-VI         2018           30.7         69.3         100.0         35.0         85.7         120.7         I-III         2018           30.4         69.6         100.0         43.4         96.3         140.8         VII-IX         2019           31.0         69.0         100.0         40.4         89.7         130.1         I-III         2019           31.0         69.4         100.0         40.4         89.7         130.1         I-IV-VI         VI-VI		3.39			-				2.44	2.94	Quarterly	רבע-שנתית
31.2 30.568.8 69.5100.042.4 40.293.6 91.7136.0 131.8I-XII 2017 131.82017 1-XII31.8 30.6 43.3 43.3 28.368.2 69.4100.0 40.043.6 39.7 40.193.5 129.8137.0 129.8I-III 2017 2017 201834.3 28.365.7 71.7100.0 100.045.3 45.386.8 86.8132.2 120.7VII-IX X-XII29.0 30.7 30.7 30.471.0 69.3 100.035.0 37.885.5 85.5123.4 140.8IV-VI VI-VI X-XII29.0 30.471.0 69.3 100.035.0 43.485.5 96.3140.8 140.8VII-IX X-XII31.0 30.669.4 69.4100.0 100.040.4 36.989.7 83.8130.1 142.5I-III X-XII2019 WI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI VI-VI <td></td> <td>0.57</td> <td></td> <td>0.57</td> <td>-</td> <td></td> <td>1.11</td> <td></td> <td>1.33</td> <td>1.60</td> <td>Annual</td> <td>שנתית</td>		0.57		0.57	-		1.11		1.33	1.60	Annual	שנתית
30.569.5100.040.291.7131.8I-XII201831.868.2100.043.693.5137.01118201730.669.4100.039.790.1129.8IV-VI34.365.7100.045.386.8132.2VII-IX28.371.7100.041.1103.9145.0X-XII29.071.0100.035.085.7120.7I-III201830.769.3100.037.885.5123.4IV-VI31.668.4100.043.499.1142.5X-XII30.469.6100.043.499.1142.5X-XII31.069.0100.036.983.8120.7IV-VI30.669.4100.036.983.8120.7IV-VI31.069.0100.036.983.8120.7IV-VI30.669.4100.036.983.8120.7IV-VIYU-VIYU-VIYU-VIYU-VIYU-VIYU-VI30.669.4100.036.983.8120.7IV-VISampling error	Jews									יהודים		
31.8     68.2     100.0     43.6     93.5     137.0     LII     2017       30.6     69.4     100.0     39.7     90.1     129.8     IV-VI     2017       34.3     65.7     100.0     45.3     86.8     132.2     VII-IX       28.3     71.7     100.0     41.1     103.9     145.0     X-XII       29.0     71.0     100.0     35.0     85.7     120.7     HII     2018       30.7     69.3     100.0     35.0     85.5     123.4     IV-VI     2018       30.4     68.6     100.0     43.4     99.1     142.5     X-XII       31.0     69.6     100.0     43.4     99.1     142.5     X-XII       31.0     69.0     100.0     40.4     89.7     130.1     HII     2019       30.6     69.4     100.0     36.9     83.8     120.7     IV-VI.2019/LII.2019       Percentage of change		31.2		68.8	100.0		42.4		93.6	136.0	I-XII	2017
30.669.4100.039.790.1129.8IV-VI34.365.7100.045.386.8132.2VII-IX28.371.7100.041.1103.9145.0X-XII29.071.0100.035.085.7120.7I-III201830.769.3100.037.885.5123.4IV-VI31.668.4100.044.596.3140.8VII-IX30.469.6100.040.489.7130.1I-III201930.669.4100.036.983.8120.7IV-VIVII-IX31.069.0100.040.489.7130.1I-III201930.669.4100.085.6120.7IV-VIVII-IX31.069.0100.040.489.7130.1I-III201930.669.4100.036.983.8120.7IV-VIVII-IXYUI-IXSampling error1.181.18-1.662.182.51Quarterly		30.5		69.5	100.0		40.2		91.7	131.8	I-XII	2018
30.669.4100.039.790.1129.8IV-VI34.365.7100.045.386.8132.2VII-IX28.371.7100.041.1103.9145.0X-XII29.071.0100.035.085.7120.7I-III201830.769.3100.037.885.5123.4IV-VI31.668.4100.044.596.3140.8VII-IX30.469.6100.040.489.7130.1I-III201930.669.4100.036.983.8120.7IV-VIVII-IX31.069.0100.040.489.7130.1I-III201930.669.4100.085.6120.7IV-VIVII-IX31.069.0100.040.489.7130.1I-III201930.669.4100.036.983.8120.7IV-VIVII-IXYUI-IXSampling error1.181.18-1.662.182.51Quarterly		31.8		68.2	100.0		43.6		93.5	137.0	1-111	2017
28.371.7100.041.1103.9145.0X-XII29.071.0100.035.085.7120.7I-III201830.769.3100.037.885.5123.4IV-VI31.668.4100.044.596.3140.8VII-IX30.469.0100.040.489.7130.1I-III201930.669.4100.036.983.8120.7IV-VIVII-IX30.669.4100.036.983.8120.7IV-VIVII-IXPercentage of change											IV-VI	
29.071.0100.035.085.7120.7I-III201830.769.3100.037.885.5123.4IV-VI31.668.4100.044.596.3140.8VII-IX30.469.0100.040.489.7130.1I-III201930.669.4100.036.983.8120.7IV-VIVII-IXPercentage of change												
30.769.3100.037.885.5123.4IV-VI31.668.4100.044.596.3140.8VII-IX30.469.6100.043.499.1142.5X-XII31.069.0100.040.489.7130.1I-III201930.669.4100.036.983.8120.7IV-VIVII-IXPercentage of changeSampling error1.181.18-1.662.182.51Quarterly		28.3		71.7	100.0		41.1		103.9	145.0	X-XII	
31.6       68.4       100.0       44.5       96.3       140.8       VII-IX         30.4       69.6       100.0       43.4       99.1       142.5       X-XII         31.0       69.0       100.0       40.4       89.7       130.1       I-III       2019         30.6       69.4       100.0       36.9       83.8       120.7       IV-VI       VII-IX         Percentage of change		29.0		71.0	100.0		35.0		85.7	120.7	1-111	2018
30.4     69.6     100.0     43.4     99.1     142.5     X-XII       31.0     69.0     100.0     40.4     89.7     130.1     I-III     2019       30.6     69.4     100.0     36.9     83.8     120.7     IV-VI     VII-IX       Percentage of change												
31.0     69.0     100.0     40.4     89.7     130.1     I-III     2019       30.6     69.4     100.0     36.9     83.8     120.7     IV-VI     VII-IX       Percentage of change     -     -     -     -     VI-VI     VII-IX       Sampling error     -     -     -     -     -     -       1.18     1.18     -     1.66     2.18     2.51     Quarterly												
30.6     69.4     100.0     36.9     83.8     120.7     IV-VI       VII-1X     VII-1X     X-XII   Percentage of change       -8.6     -6.6     -7.2     IV-VI.2019/I-III.2019       Sampling error     -     -     -       1.18     1.18     -     1.66     2.18     2.51     Quarterly		30.4		69.6	100.0		43.4		99.1	142.5	X-XII	
30.6     69.4     100.0     36.9     83.8     120.7     IV-VI       VII-1X     VII-1X     X-XII   Percentage of change       -8.6     -6.6     -7.2     IV-VI.2019/I-III.2019       Sampling error     -     -     -       1.18     1.18     -     1.66     2.18     2.51     Quarterly		31.0		69.0	100.0		40.4		89.7	130.1	1-111	2019
Percentage of change     X-XII       Sampling error     -8.6     -6.6     -7.2     IV-VI.2019/I-III.2019       1.18     1.18     -     1.66     2.18     Quarterly												
Percentage of change - אחוז שינוי -8.6 -6.6 -7.2 IV-VI.2019/I-III.2019 Sampling error												
-8.6 -6.6 -7.2 IV-VI.2019/I-III.2019 Sampling error 1.18 1.18 - 1.66 2.18 2.51 Quarterly רבע-שנתית	Percentado o	fchance			l	I				ע מוז ועונוו	X-XII	
Sampling error	i ercentage o	n onange					-8.6		-6.6		IV-VI.2019/I-	III.2019
	Sampling err	or										
		1.18		1.18	-		1.66		2.18	2.51	Quarterly	רבע-שנתית
											,	

(1) Percentages of seasonally adjusted data of all unemployed persons in Table 1.1.

(1) אחוזים מתוך הנתונים מנוכי העונתיות של כלל הבלתי מועסקים בלוח 1.1.

TABLE 3.2.- UNEMPLOYED PERSONS,

BY SELECTED CHARACTERISTICS

לוח 3.2- בלתי מועסקים, לפי תכונות נבחרות

					חיפש	ו עבודה		
		סך הכל	בני	אינם	דרך שירוו	ת התעסוקה	משך ו	חיפוש עבודה
			24-15	רווקים	k through	Sought wor	ch for work	Duration of searc
					ent Service	the Employm		
					נתונים	מנוכי		
			Aged	Not	מקוריים	עונתיות <sup>(1)</sup>	8-1 שבועות	27 שבועות או יותר
		Total	15-24	single	Original	Seasonally	1-8 weeks	27 weeks or more
				J.	data	adjusted <sup>(1)</sup>		
		אלפים						Thousands
201	I-XII	168.3	45.7	91.5	61.8		67.6	30.6
201	I-XII	162.6	45.0	87.9	54.8		68.4	23.2
201	1741	102.0	10.0	01.0	01.0		00.1	20.2
201	1-111	165.9	41.3	94.4	63.8	64.0	64.0	33.7
	IV-VI	167.4	44.5	91.4	63.2	65.3	61.9	32.0
	VII-IX	169.9	52.7	89.2	58.4	58.8	77.2	25.0
	X-XII	170.0	44.4	91.1	61.9	58.5	67.3	31.5
201	1-111	143.7	35.3	78.0	53.2	54.2	61.5	20.0
201	IV-VI	156.0	38.4	88.1	55.2	57.6	60.2	23.2
	VII-IX	175.4	59.8	88.7	49.8	51.0	78.7	23.3
	X-XII	175.4	46.5	96.9	61.0	56.9	73.2	26.5
	<i></i>			0010	0110	0010	. 0.2	20.0
201	1-111	159.7	36.3	89.2	58.7	59.8	65.4	23.9
	IV-VI	151.0	40.1	81.2	62.4	64.5	58.7	21.8
	VII-IX							
	X-XII							
	11/1/1/0040/11	יוזיש זוחא	10 5	0.0		7.0	10.1	Percentage of change
111.2019	IV-VI.2019/I-I	-5.5	10.5	-9.0	6.4	7.9	-10.1	-8.9
		טעות דגימה						Sampling error
בע-שנתית	Quarterly	2.94	1.78	2.28	2.00		2.07	1.24
נתית	Annual	1.60	0.98	1.26	1.03		1.16	0.73
		אחוזים						Percentages
201	I-XII	100.0	27.2	54.4	41.5		50.5	22.9
201	I-XII	100.0	27.2	54.1	38.9		53.7	18.2
				0	00.0			10.2
201	1-111	100.0	24.9	56.9	43.2	37.1	47.1	24.8
	IV-VI	100.0	26.6	54.6	42.5	36.7	46.1	23.9
	VII-IX	100.0	31.0	52.5	39.6	36.4	58.8	19.1
	X-XII	100.0	26.1	53.6	40.8	35.8	50.3	23.6
201	1-111	100.0	24.6	54.3	41.3	36.0	52.9	17.2
2018	IV-VI	100.0	24.6	56.5	40.4	35.2	50.3	19.4
	VII-IX	100.0	34.1	50.6	34.3	30.7	59.6	17.6
	X-XII	100.0	26.5	55.2	39.8	33.3	51.6	18.7
		100.0			10 -	<b></b>		40.5
	-     \(\)(I)	100.0	22.7	55.9	42.2	35.8	51.8	19.0
	IV-VI	100.0	26.5	53.8	47.3	40.3	49.0	18.2
	VII-IX X-XII							
	<u></u>	טעות דגימה						Sampling error
בע-שנתית	Quarterly	-	2.15	1.42	1.24		1.28	0.96
נתית	Annual	_	0.52	0.58	0.61		1.90	1.42

(1) Percentages of seasonally adjusted data of all unemployed persons in Table 1.1. (1) אחוזים מתוך הנתונים מנוכי העונתיות של כלל הבלתי מועסקים בלוח (1).

## TABLE 3.3.- UNEMPLOYED MALES,

BY SELECTED CHARACTERISTICS

לוח 3.3.- גברים בלתי מועסקים, לפי תכונות נבחרות

					חיפע	ו עבודה			
		סך הכל	בני	אינם	דרך שיר	ת התעסוקה	משך	חיפוש עבודה	
			24-15	רווקים	J. J	Sought wor the Employm	ch for work	Duration of searc	
					נתונים	מנוכי			
			Aged	Not	מקוריים	<sup>(1)</sup> עונתיות	8-1 שבועות	27 שבועות או יותר	
		Total	15-24	single	Original	Seasonally	1-8 weeks	27 weeks or more	
		Total	13-24	Single	data	adjusted <sup>(1)</sup>	1-0 weeks	27 weeks of more	
		אלפים	·					Thousands	
(II 2017	I-XII	86.8	22.0	44.0	33.6		33.4	16.9	
(II 2018	I-XII	85.8	22.3	44.0	30.6		35.0	13.5	
ı 2017	1-111	87.5	20.5	46.6	35.3	34.5	33.7	17.5	
٠VI	IV-VI	87.9	22.1	44.9	35.7	37.1	31.6	17.1	
	VII-IX	86.0	24.7	43.3	31.5	32.4	35.2	15.8	
	X-XII	85.8	20.7	41.2	31.7	31.0	33.0	17.1	
ı 2018	1-111	80.0	19.0	40.2	32.3	32.0	31.9	12.2	
٠VI	IV-VI	84.0	21.2	44.3	30.6	31.3	30.4	12.9	
-IX	VII-IX	91.1	28.5	45.6	26.6	27.6	41.5	13.8	
XII	X-XII	88.1	20.7	45.9	32.8	31.5	36.2	14.9	
ı 2019	1-111	85.3	19.5	44.0	32.2	31.6	34.2	13.5	
٠VI	IV-VI	78.3	19.1	39.0	32.0	32.6	28.7	12.9	
	VII-IX X-XII								
		אחוז שינוי	I					Percentage of change	
19/I-III.2019	IV-VI.2019/I-I	-8.2	(-2.1)	-11.2	(-0.8)	3.0	-16.3	(-4.6)	
		טעות דגימה						Sampling error	
rly רבע-שנתית	Quarterly	2.03	1.21	1.55	1.38		1.38	0.96	
שנתית	Annual	1.13	0.71	0.86	0.74		0.82	0.54	
		אחוזים						Percentages	
(11 2017	I-XII	100.0	25.4	50.7	43.9		48.4	24.5	
(II 2018	I-XII	100.0	26.0	51.3	41.0		51.7	19.9	
ı 2017	1-111	100.0	23.4	53.3	46.0	38.8	48.2	25.0	
٠VI	IV-VI	100.0	25.1	51.1	45.6	40.1	44.5	24.1	
-IX	VII-IX	100.0	28.8	50.4	41.6	39.0	52.0	23.4	
×II	X-XII	100.0	24.2	48.1	42.1	36.7	49.1	25.4	
	1-111	100.0	23.8	50.2	44.8	39.4	50.2	19.2	
	IV-VI	100.0	25.2	52.7	41.7	36.0	47.5	20.1	
	VII-IX	100.0	31.2	50.1	35.0	31.8	58.8	19.6	
XII	X-XII	100.0	23.5	52.1	42.6	35.9	49.9	20.6	
	I-III	100.0	22.8	51.5	43.9	37.8	50.7	20.0	
	IV-VI	100.0	24.4	49.8	47.3	40.3	47.0	21.2	
	VII-IX X-XII								
		טעות דגימה						Sampling error	
rly רבע-שנתית	Quarterly	-	1.76	3.14	2.14		2.21	1.43	
	Annual	-	0.71	0.78	0.83		2.16	1.28	

## TABLE 3.4.- UNEMPLOYED FEMALES, BY SELECTED CHARACTERISTICS

לוח 3.4.- נשים בלתי מועסקות, לפי תכונות נבחרות

	סך הכל	בנות 24-15	אינן רווקות	דרך שירוו k through	עבודה נ התעסוקה Sought wo the Employm		חיפוש עבודה Duration of searc
				נתונים	מנוכי		
		Agod	Not		נונוכ עונתיות <sup>(1)</sup>	8-1 שבועות	27 שבועות או יותר
	Tetel	Aged		מקוריים סקוריים			
	Total	15-24	single	Original data	Seasonally adjusted <sup>(1)</sup>	1-8 weeks	27 weeks or more
	אלפים		·	·		·	Thousands
I-XII 201	81.5	23.7	47.5	28.3		34.2	13.7
I-XII 201	76.8	22.7	43.9	24.2		33.4	9.8
I-III 201	78.4	20.8	47.7	28.5	29.4	30.3	16.3
IV-VI	79.5	22.4	46.5	27.5	28.2	30.3	14.9
VII-IX	83.9	27.9	45.9	26.9	26.4	42.0	9.2
X-XII	84.3	23.7	49.9	30.2	27.6	34.3	14.4
I-III 201	63.7	16.3	37.8	20.9	22.3	29.6	7.8
IV-VI	71.9	17.2	43.9	24.5	26.3	29.7	10.3
VII-IX	84.3	31.4	43.1	23.2	23.4	37.2	9.4
X-XII	87.3	25.8	51.0	28.2	25.3	37.0	11.6
I-III 201	74.4	16.8	45.3	26.5	28.1	31.1	10.4
IV-VI	72.7	21.0	42.2	30.5	31.9	30.1	8.9
VII-IX X-XII							
, , , , , , , , , , , , , , , , , , ,	אחוז שינוי	I					Percentage of change
V-VI.2019/I-III.2019	(-2.3)	25.1	-6.9	15.1	13.5	(-3.3)	-14.5
	טעות דגימה						Sampling error
כע-שנתית Quarterly	2.07	1.28	1.65	1.43		1.51	0.78
נתית Annual	1.10	0.67	0.89	0.69		0.81	0.48
	אחוזים						Percentages
I-XII 201	100.0	29.1	58.3	39.0		52.8	21.2
I-XII 201	100.0	29.5	57.2	36.5		55.9	16.4
I-III 201	100.0	26.5	60.8	40.2	35.2	46.0	24.7
IV-VI	100.0	28.2	58.5	38.9	33.1	48.0	23.7
VII-IX	100.0	33.3	54.7	37.5	33.6	66.0	14.4
X-XII	100.0	28.1	59.2	39.5	34.8	51.5	21.7
I-III 201	100.0	25.5	59.4	36.8	32.1	56.3	14.7
IV-VI	100.0	23.9	61.0	38.8	34.3	53.5	18.6
VII-IX	100.0	37.2	51.1	33.5	29.5	60.5	15.4
X-XII	100.0	29.5	58.4	37.1	30.6	53.4	16.7
I-III 201	100.0	22.5	60.9	40.3	33.9	53.2	17.8
IV-VI	100.0	28.9	58.1	47.3	40.4	50.9	15.0
VII-IX X-XII							
	טעות דגימה						Sampling error
בע-שנתית Quarterly	-	1.78	1.67	1.81		1.88	1.24
Annual נתית		0.75	0.83	0.88		0.96	0.74

(1) Percentages of seasonally adjusted data of unemployed females in Table 1.3.

(1) אחוזים מתוך הנתונים מנוכי העונתיות של הנשים הבלתי מועסקות בלוח 1.3.