





**YEAR 2019** 



1

## **THE OVERALL NATIONAL LABOUR MARKET IN 2018**



Source: Eurostat (2018)

#### **Population and Employment**

# TOTAL POPULATION 17 181 084

**TOTAL EMPLOYMENT\* 8 543 000** 

77.2% of the population aged 15-64

# TOTAL UNEMPLOYMENT\* 350 000

3.8% of the active population

\*persons aged between 15 to 64 years old

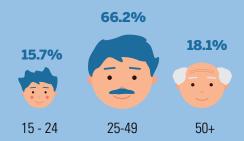
### **Total employment - Gender**



## Total employment - Type of employment



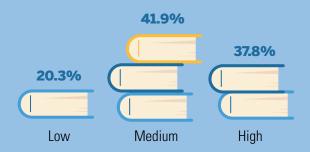
#### **Total employment - Age**



### Total employment - Type of contract



#### Total employment - Level of education\*



\* The statistics on level of education collated from Eurostat refer to ISCED level:

	ISCED 2011 (data from 2014 onwards)
Low education	Levels 0-2
Medium education	Levels 3-4
High education	Levels 5-8

## PRACTICE OF SPORT AND PHYSICAL ACTIVITY



Source: Special Eurobarometer 472 on Sport and physical activity (Publication March 2018) - n=1040

#### Level of practice of sport or physical activity



Regularly (at least 5 times a week) 6%



With some regularity (1 to 4 times a week) 51%



Seldom (3 times a month or less) 12%



Never

31%

#### Place of practice of those engaged in sport and physical activity



In a park, outdoors, etc.



On the way between home and school, work or shops



At home



At a sport club



At a sport centre

41%

39%



24%

16%





At work 16%



Elsewhere 6%



At school or university 5%



Don't know 0%

#### Reasons for engaging in sport or physical activity



Have fun 65%



Improve fitness 64%



Improve health 63%



Relax 63%



Control weight 42%



Improve physical performance 28%



Counteract the effects of ageing 23%



Be with friends 22%



Improve physical appearance 13%



Improve self-esteem 10%

#### Membership of clubs where people participate in sport or recreational physical activity





Sport club

27%



Health or fitness centre

22%



Socio-cultural club that includes sport 3%



Other

7%

#### Level of engagement in voluntary work that supports sport and physical activity





# THE SPORT AND PHYSICAL ACTIVITY SECTOR AND ITS LABOUR MARKET



This section presents analysis from the official statistics collated at both national and European level through National Statistics Offices (NSO) and Eurostat. For the purpose of the fact sheet, data are provided for two different years to underline tendencies. These years can be different depending on the topic as we have not always been able to collate the same level of information/statistics for each year.

The collection of data has been a challenge and this analysis presents the best information available about the national sport labour market from the official statistics but is not necessarily the exact reality. Further discussion on the statistics can be found in the European report of the project.

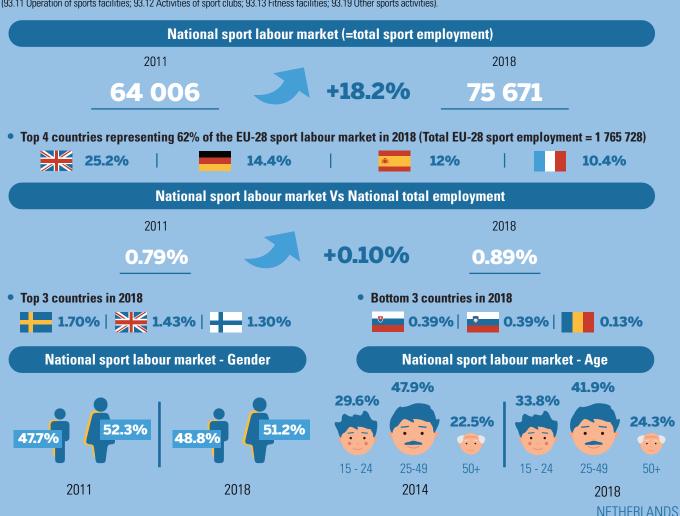
**Scope:** the widest sport and physical activity sector defined by the Council of Europe (2001) as "all forms of physical activity which, through casual or organised participation, aim at expressing or improving physical fitness and mental well-being, forming social relationships or obtaining results in competition at all levels". In this fact sheet we are using the term "sport sector" having the meaning of the broad sector of "sport and physical activity".

### 3.1 SIZE AND CHARACTERISTICS OF THE NATIONAL SPORT LABOUR MARKET

#### **Sources: Eurostat and National Statistics Offices**

To summarise our statistical definition for the sport labour market, the work carried out in collaboration with National Statistics Offices (NSO) and Eurostat was to collate available statistics on the number of:

- Persons having a sport-specific occupation (ISCO 342\*) in an organisation whose main business is the provision of sport (NACE 93.1\*\*), e.g. professional athletes, coaches, instructors in a sport club
- Persons having a non-sport specific occupation (Other ISCO codes) in an organisation whose main business is the provision of sport (NACE 93.1), e.g.
  managers, receptionists in a sport federation
- Persons having a sport-specific occupation (ISCO 342) in an organisation whose main business is not the provision of sport (Other NACE codes), e.g.
  a fitness instructor working in a hotel
- \* ISCO "The international standard classification of occupations". ISCO divides jobs into 10 major groups of occupations and sport specific occupations are listed under ISCO3 Technicians and associate professionals and more precisely under the sub-group ISCO 342 Sport and Fitness Workers (3421 Athletes and Sports Players; 3422 Sports Coaches, Instructors and Officials; 3423 Fitness and Recreation Instructors and Programme Leaders).
- \*\* NACE "Statistical classification of economic activities in the European Community". NACE is basically a four-digit classification providing the framework for collecting and presenting a large range of reliable and comparable statistical data according to economic activity. The codes under NACE 93.1 (Sport activities) define the organisations whose main business is the provision of sport (93.11 Operation of sports facilities; 93.12 Activities of sport clubs; 93.13 Fitness facilities; 93.19 Other sports activities).



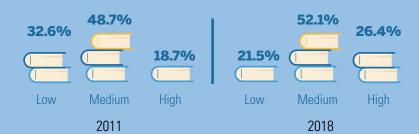
#### National sport labour market - Type of employment

#### 

#### National sport labour market - Type of contract



### National sport labour market - Level of education\*



\* The statistics on level of education collated from Eurostat refer to ISCED level:

	ISCED 2011 (data from 2014 onwards)	ISCED 1997 (data up to 2013)				
Low education Medium education High education	Levels 0-2 Levels 3-4 Levels 5-8	Levels 0-2 Levels 3-4 Levels 5-6				

#### 3.2 FOCUS ON SPORT SPECIFIC OCCUPATIONS (ISCO 342)

(ISCO 3421 - Athletes and Sports Players; ISCO 3422 - Sports Coaches, Instructors and Officials; ISCO 3423 - Fitness and Recreation Instructors and Programme Leaders)

#### Total number of people having a sport specific occupation (ISCO 342)



Top 3 of the other NACE codes where sport specific occupations are engaged in 2016



#### Variance from 2014 to 2018

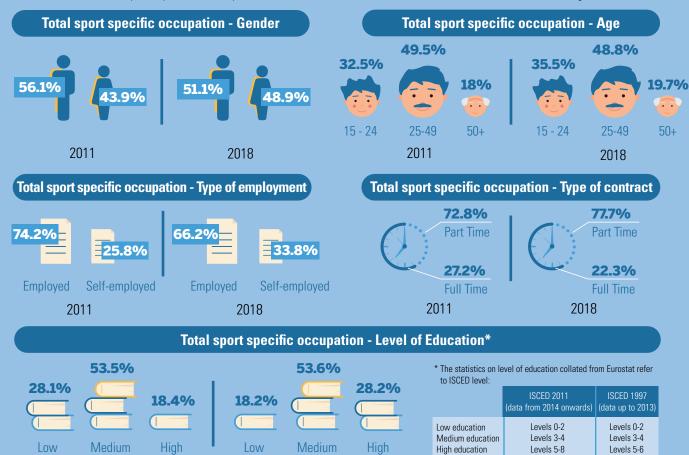
11	Athletes and Sports Players ISCO 3421	+20.7%
	Sports Coaches, Instructors and Officials ISCO 3422	+8.9%
$\vdash$	Fitness and Recreation Instructors & Programme Leaders - ISCO 3423	+55.4%

#### Proportion of sport occupation in 2018

11	Athletes and Sports Players ISCO 3421	4.8%
	Sports Coaches, Instructors and Officials ISCO 3422	54.8%
$\mapsto$	Fitness and Recreation Instructors and Programme Leaders - ISCO 3423	39.8%

#### **CHARACTERISTICS OF PEOPLE HAVING A SPORT SPECIFIC OCCUPATION - ISCO 342**

(ISCO 3421 - Athletes and Sports Players; ISCO 3422 - Sports Coaches, Instructors and Officials; ISCO 3423 - Fitness and Recreation Instructors and Programme Leaders)



#### 3.3 FOCUS ON SPORT ORGANISATIONS (NACE 93.1)

cooks, waiters, lifeguards, sales workers)

2011

NACE 93.1 (Sport activities) includes all organisations whose main business is the provision of sport (93.11 Operation of sports facilities; 93.12 Activities of sport clubs; 93.13 Fitness facilities; 93.19 Other sports activities)

2018

#### Total number of people working in a sport organisation (NACE 93.1)



#### Occupations engaged within sport organisations (NACE 93.1) - 2016

		ISCO 1 — Managers (e.g. directors, CEO)	6.3%	×	ISCO 6 - Skilled agricultural and fishery workers (e.g. animal producers, market gardeners)	1.3%
	圓	ISCO 2 — Professionals (Health professionals, communication professionals, journalists, lawyers)	9.6%	Î	ISCO 7 - Craft and related trades workers (e.g. building workers, painters, cleaners, bicycle repairers)	1.2%
1		ISCO 3 - Technicians and associate professionals (incl. sport and fitness workers)	46.1%	<b>'</b>	ISCO 8 - Plant and machine operators and assemblers (e.g. car, van, bus drivers, machine operators)	0.4%
		ISCO 4 - Clerical Support Workers (e.g. secretaries, receptions, bookkeepers)	6.3%	Ţ	ISCO 9 - Elementary occupations (e.g. office cleaners, labourers, deliverers)	5%
		ISCO 5 - Service and sales workers le g conductors				

23.8%

## **SKILLS NEEDS AND TENDENCIES FOR THE SPORT** AND PHYSICAL ACTIVITY SECTOR



This section presents the main national results and key information from the first ever European Employer Skills Survey for the sport and physical activity sector. The goal was to consult the widest variety of employers to collate data on realities and difficulties to recruit and retain staff and volunteers and to identify the skill needs and future priorities for the sector.

The online survey was a great success with a total of **3,812 valid responses** collated from sport employers across the whole European Union and 59 responses from your country.

Important: the analysis provides an elaboration of all responses collated through the survey and so should be taken into consideration carefully as it is not necessary the exact reality and the exact picture of the whole sector.

#### 4.1 THE PROFILE OF RESPONDENTS TO THE SURVEY





**Sport Federation** 49.2%



Sport Club 22%



Sport body 6.8%



Network association (umbrella organisation) 6.8%



Sport for all organisation 5.1%

#### Status of respondents - n=56



Not-for-Profit 62.5%



**Public** 10.7%



Commercial (private for profit) 5.4%

\*Other= 21.4%

#### Size of organisations - n=56







employees 8.9%



employees 39.3%



50+ employees 21.4%

#### 4.2 EMPLOYMENT AND PRIORITY SKILLS FOR DEVELOPMENT

#### A positive forecast for the sector workforce

Compared to 12 months ago, the number of employees in respondents' organisation has: n=53

Increased

26.4%

Remained the same

Decreased

13.2%

\*Do not know= 3.8%

**56.6%** 

Over the next 2 years, respondents think that the workforce of their organisation will: n=53

Increase

Remain the same

Decrease

35.9%

**52.8%** 

7.5%

\*Do not know= 3.8%

### Occupations engaged in respondents' organisation - n=54

1	Se	nior Management staff	79.6%
2	Cle	erical and Office staff	77.8%
3	Mi	ddle Management staff	75.9%
4	Sp Sp	ort coaches	63%
5	Op	perational staff	55.6%

6		Sport officials	53.7%
7	11	Athletes and Players	40.7%
8	$\mapsto$	Fitness Instructors / Personal Trainers	25.9%
9	*	Outdoor activity leaders and animators	22.2%

#### **Skills and attributes** 5 most important skills and attributes 5 weakest skills and attributes 1. Team working skills 1. Use of technology, equipment and tools 2. Sport specific knowledge and skills 2. Plan coaching sessions and programmes 3. Motivational skills Ability to work with different participants 4. Clearly communicate instructions Evaluate performance and provide feedback Evaluate performance and provide feedback 5. Motivational skills **Sport coaches** 1. Ability to work with people with disabilities Ensure health and safety of participants 2. Clearly communicate instructions 2. Use of technology, equipment and tools 3. Motivational skills 3. Ability to work with different participants 4. Team working skills 4. Provide appropriate feedback **Outdoor activity** 5. Ability to work in compliance with codes of practice/ethics 5. Ensure health and safety of participants **leaders & animators** 1. Communicating effectively with participants 1. Team working skills 2. Designing sessions and programmes 2. Communicating effectively with participants Understand participant needs 3. Customer service skills 3. **Fitness instructors/** Motivational skills 4. Understand participant needs personal trainers Team working skills 5. Designing sessions and programmes 1. Apply the rules and laws of the sport 1. Managing conflict 2. Decision-making skills 2. Information/Communication Technology (ICT) skills 3. Uphold integrity and fair play 3. Customer service skills 4. Problem-solving skills 4. Team working skills **Sport Officials** 5. Ability to work in compliance with codes of practice/ethics 5. Uphold integrity and fair play (e.g. referees, judges) 1. Verbal communication skills 1. Leading change 2. Leadership skills Team working 3. Marketing and sales skills 3. Problem-solving skills 4. Ability to work in compliance with codes of practice/ethics 4. Information/Communication Technology (ICT) skills Senior and middle Organisational and planning skills 5. Strategic thinking management staff Team working skills 1. Information/Communication Technology (ICT) skills Technical skills and knowledge required for their role 2. Technical skills and knowledge required for their role 3. Organisational and work planning skills 3. Customer Service Skills 4. Ability to work in compliance with codes of practice/ethics 4. Communication skills 5. Communication skills **Operational staff** 5. Problem-solving skills 1. Administration skills 1. Information/Communication Technology (ICT) skills 2. Customer Service Skills 2. Use of technology, equipment and tools 3. Team working 3. Communication skills **Clerical and office** 4. Communication skills 4. Problem-solving skills staff / receptionists 5. Understanding written documents and writing clearly 5. Customer service skills

#### 4.3 RECRUITMENT REALITIES AND CHALLENGES



#### 4.4 RETENTION REALITIES AND CHALLENGES

#### **Difficulties retaining staff** - n=45







• Hardest roles to retain (top 3) - n=5





40% Senior management staff



40% Clerical and office staff

• Top 5 difficulties expressed for retaining staff - n=4













#### 4.5 ENGAGEMENT OF VOLUNTEERS

#### **Engagement of volunteers in a typical year** - n=56

83.9%

Organisations engaging volunteers



16.1%

Organisations not engaging volunteers

#### **Expectations of volunteers and paid staff**

Do organisations have same expectations of volunteers and paid staff in the following roles?

Sport officials

64.3% Yes 35.7% No Outdoor activity leaders and animators
 Sports Coaches

40% Yes 60% No 57.7% Yes 42.3% No

Clerical and office staff / receptionists

 Operational staff n=14

Senior and middle management staff

57.1% Yes 42.9% No 50% Yes

38.1% Yes

61.9% No

#### Problems in engaging volunteers and for which occupations

Any particular problem engaging volunteers

Top 3 occupations where there are problems engaging volunteers

42.2% 31.1% 26.7% Yes



50% No





# KEY ISSUES AND CHALLENGES FOR THE SPORT AND PHYSICAL ACTIVITY SECTOR - n= 44



 Expectations and priorities from national governments on sport organisations are increasing



75%



 Sport organisations have become more professional in recent years



72.7%



20.5%

 The sector is changing and evolving, as a result the skills needed by those working in the sector will change too



90.9%



4.6%

 In the future there will be a demand for a better qualified workforce operating in sport organisations



79.6%



9.1%

 It is difficult to find and recruit people with the right skills to work as paid staff



52.3%



38.6%

 It is difficult to find and recruit people with the right skills to work as volunteers



56.8%



25%

 It is important that staff have access to ongoing training to keep their skills up to date



93.2%



2.3%

 New training courses are required to meet the training needs of sport organisations



47.7%



34.1%

 Universities/ training providers should work more closely with sport organisations



77.3%



15.9%

 It is difficult to progress from a technical role (e.g. as a coach or instructor) to a management position



43.2%



31.8%

 The workforce of paid staff and volunteers in the sport and physical activity sector needs to be inclusive (reflecting gender disability and minorities in society



68.2%



27.3%

Staff would benefit from learning experiences in other countries



34.1%



The missing percentages stand for the answer "I do not know" present in the initial survey. Respondents indicate their agreement/disagreement with the above statements.



## THE PROJECT

The aim of the ESSA-Sport project, funded by the European Commission under the Erasmus+ programme, was to establish a European Sector Skills Alliance covering the full breadth of the sport and physical activity sector across the EU.

The 3-year project, which concluded in October 2019, aimed to create a debate within the sector on the key issues of skills and workforce development which are central to helping the sector grow, to equip those working or volunteering with the right skills and to enable the sector to fulfil its potential as a social, health and economic driver.

The overall ambition was to create an evidential basis for change and improvement, to create a major consultation on skills and to build a lasting consultation network at national and EU level to take forward the conclusions and recommendations made in national and EU Reports.

The consortium, composed of 20 national coordinators and 5 European networks, is proud to have generated new knowledge and statistics included within this National Fact Sheet.

Further information on the identified skill needs and future priorities for the sector can be found in the detailed European Report as well as National Reports.



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## **PARTNERSHIP**



















































