A WORLDWIDE LAB

CERN is a truly unique organisation, a genuine collaboration between countries, universities and scientists. In 2016, more than 16 000 people from across the globe worked together to push the boundaries of understanding. CERN employs over 2500 scientific, technical and administrative staff who design, build and support the research infrastructure and ensure its smooth operation. They also help to prepare, run, analyse and interpret data from complex scientific experiments for an ever-growing user community of about 12 000 scientists from institutes in over 70 countries and of 105 different nationalities.

DISTRIBUTION OF ALL CERN USERS BY THE COUNTRY OF THEIR HOME INSTITUTE AS OF 31 DECEMBER 2016







MEMBER STATES

 Austria
 96 - Belgium
 148 - Bulgaria
 37 - Czech
 Republic
 233 - Denmark
 69

 Finland
 119 - France
 866 - Germany
 1284 - Greece
 128 - Hungary
 62

 Israel
 68 - Italy
 1440 - Netherlands
 163 - Norway
 86 - Poland
 252

 Portugal
 103 - Romania
 100 - Slovakia
 82 - Spain
 320 - Sweden
 102

 Switzerland
 368 - United Kingdom
 845

48

ASSOCIATE MEMBERS IN THE PRE-STAGE TO MEMBERSHIP

Cyprus 15 - Serbia 33

182

ASSOCIATE MEMBER STATES

Pakistan 33 - Turkey 121 - Ukraine 28

3381

OBSERVERS

India 194 - Japan 276 - Russia 984 - USA 1927

1239

OTHERS

Algeria 1 - Argentina 18 - Armenia 15 - Australia 36 - Azerbaijan 3 Bangladesh 4 - Belarus 21 - Brazil 132 - Canada 165 - Chile 19 - China 209 Colombia 21 - Costa Rica 1 - Croatia 27 - Cuba 3 - Ecuador 2 - Egypt 27 - Estonia 17 Georgia 26 - Hong Kong 19 - Iceland 3 - Indonesia 9 - Iran 20 - Ireland 4 - Korea 155 Lebanon 3 - Lithuania 17 - Madagascar 2 - Malaysia 8 - Malta 6 - Mexico 61 - Mongolia 2 Morocco 10 - New Zealand 9 - Oman 3 - Peru 2 - Singapore 3 - Slovenia 21 South Africa 50 - Taiwan 69 - Thailand 16 CERN grew as an intergovernmental organisation in 2016 as Romania became the 22nd Member State and Cyprus and Ukraine became Associate Members. More Associate Memberships are set to follow, with Slovenia and India having signed agreements and other applications in progress. International Cooperation Agreements were also signed with Latvia and Qatar. In an increasingly worldwide endeavour, the Laboratory champions research, ideas and diversity.

