30 facts about Oslo

Green city

- Oslo has added over 50 km of new bike lanes through the city over the past three years alone, with plans to add over 100 km more by 2023.
- 40 per cent of materials from household waste in Oslo <u>is recycled or reused in new products</u>. And over half of household waste from Oslo homes is <u>recycled as energy used</u> to heat the city.
- Oslo is the city with the highest proportion of Electric Vehicles in the world.
- Norway -- and by extension Oslo -- is a definite world leader in renewable energy.
 Approximately 99 per cent of energy used in homes, offices and factories across the country comes <u>from zero-emission hydropower</u>.
- The municipality of Oslo offer <u>38 different types of grants</u> to facilitate green lifestyles and green urban development -- including support for increasing energy efficiency in buildings, recycling and reuse, and urban agriculture.

Entrepreneurship and Innovation

- Oslo is ranked as the world's 32nd best city for entrepreneurship.
- Oslo was ranked 5th in IMD's Smart City Index for 2020.
- Oslo houses one of the world's highest concentrations of young talents, taking 9th place in <u>JLL Innovations ranking of global cities for educated, young talent.</u>
- The Oslo region is in the top 5% most productive in the OECD, with per capita productivity ranking 23rd globally.
- Oslo ranks 2nd among European peers for its culture of SME collaboration.
- Oslo houses over 50 startup-hubs, like MESH and Startuplab, offering unique environments for building networks, prototyping, market testing and upscaling of solutions within technology and sustainable innovation.

Work and leisure

- Norway ranks second in the world when it comes to gender equality.
- Approximately 40 per cent of CEOs in Oslo are women.
- Like in the rest of Norway, both private and public sector employees in Oslo are <u>entitled</u> to five weeks of paid holiday every year.
- New parents are entitled to at least 12 months of paid parental leave, to be divided between both the mother and father. 70 per cent of all fathers in Oslo take out at least 15 weeks of paid parental leave, reflecting the increasing equality with regards to child rearing.

- Norwegians spend the most amount of time in the word <u>on leisure activities</u> that is, things apart from work and housework. At the same time, Norway ranks <u>seventh in the</u> <u>world</u> when it comes to productivity per worker, according to the International Labour Organisation.
- Norwegian women spend less time than any other <u>women on the planet on household</u> chores.
- 90 per cent of children in Oslo between 1 and 5 years old go to kindergarten monday to friday.
- Oslo has one of the <u>highest proportions of residents feeling they can contribute to local decision making</u>, with trust in authorities is more than 10% above the average among similarly sized cities.
- Citizens of Oslo are issued a <u>digital key</u> they can use to access public facilities at will -for example libraries and recycling drop-off points.
- Norway ranks <u>second in the world for social capital</u> a combined measure of health, equality, life satisfaction, freedom and crime.
- It can take as little as half an hour on public transport from the middle of the city centre to reach the forests, hills and wilderness surrounding the city.
- Oslo hosts over <u>5000 live music events every year</u>. The Øya Festival, Oslo's flagship festival, has been recognised as <u>the world's greenest musical event</u> -- while also being labeled as one of the <u>best musical festivals in the world over all.</u>

Higher education

- The University of Oslo, the city's flagship institution for higher education, is ranked number 60 in the world in academic quality by the <u>ARWU university rankings</u>.
- Oslo University Hospital is in the top 100 healthcare institutions globally for biomedical sciences.
- The newly established Oslo Science City houses SINTEF institute and the Norwegian Geotechnical Institute (NGI), are both world-leading within their fields (technology and social sciences and geology and geo-engineering respectively).
- 60 percent of the Oslo population has a university degree.
- <u>80 per cent of graduates</u> from the Faculty of Mathematics and Natural Sciences at the University of Oslo report having gained permanent employment within a relevant field. Half of them report having applied to five jobs or fewer before landing a job.
- All degrees -- both under- and postgraduate at the University of Oslo <u>are completely</u> free.
- The University of Oslo is establishing a new Life Science Center, promoting
 interdisciplinary research and value creation within medicine, environmental science,
 processing industries and agriculture. The center is set for completion within 2024.