

Making London the most physically active city in the world David Gentles
Strategic Lead for Community Sport



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MAYOR OF LONDON









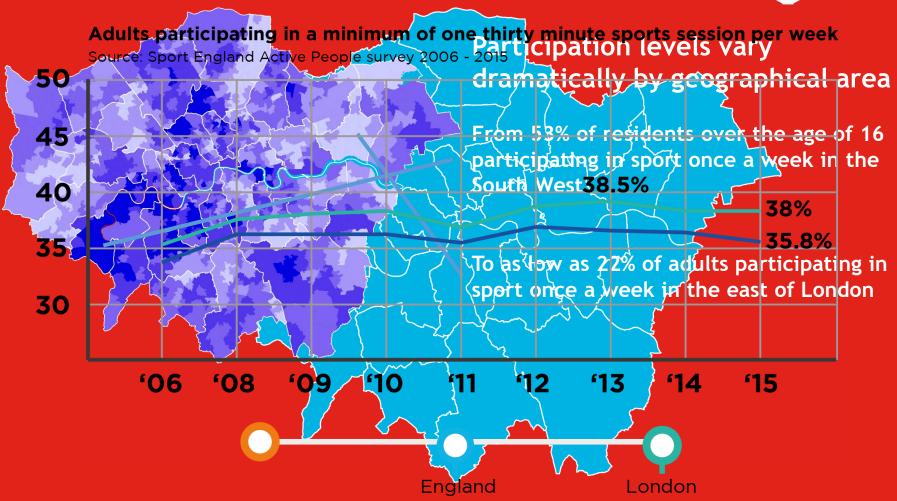
- London challenges and Opportunities
- · What we want to achieve
- How are we going to do it
- What does the future hold

Blueprint for a Physically Active City

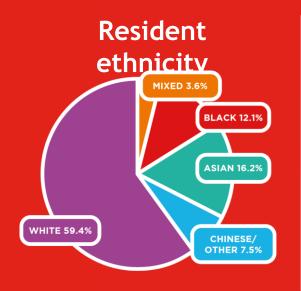


London is governed centrally but has 33 unitary authorities





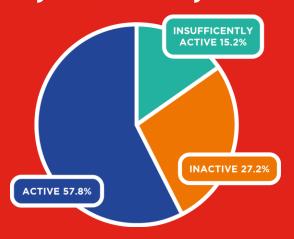
London: a diverse city



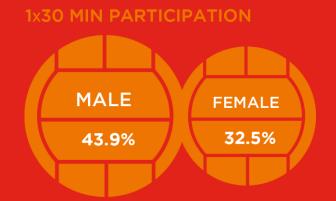




Physical activity rates



Participation by gender



Latent



What we want to achieve







What we want to achieve



VISION: To make London the most physically active sporting city in the world

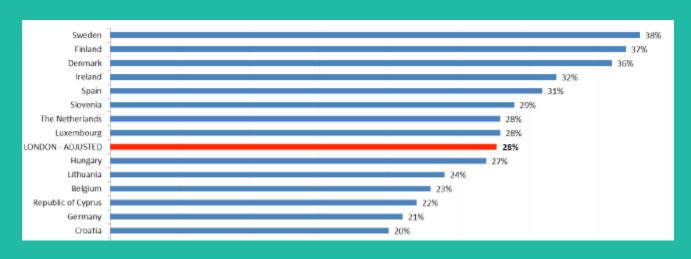
- 1) We're about more than just sport
- 2) We want London to be the **very** best in the world

TARGET: An overall target to get 1,000,000 Londoners more physically active by 2020

What we want to achieve



VISION: To make London the most physically active sporting city in the world



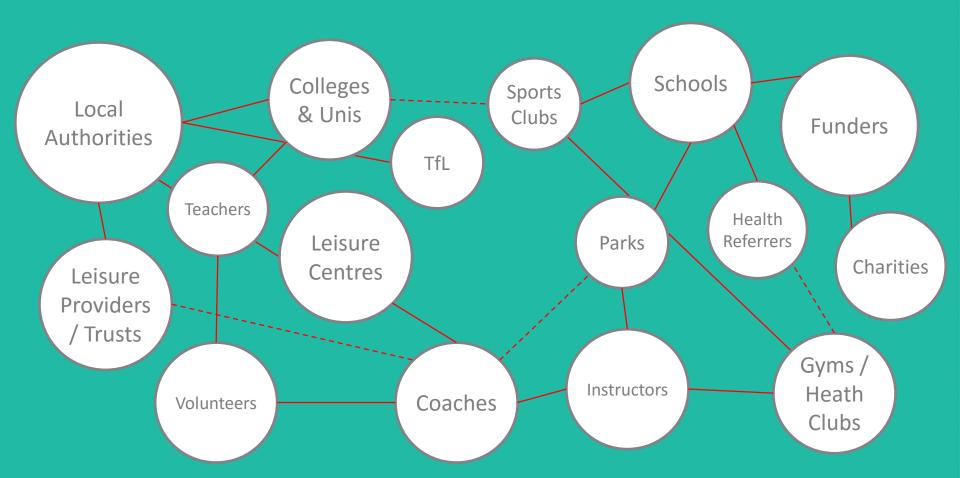
Currently London is 9th in Europe, when compared against countries

(3x30min / week)

How we work

Numerous people and organisations deliver physical activity in London...



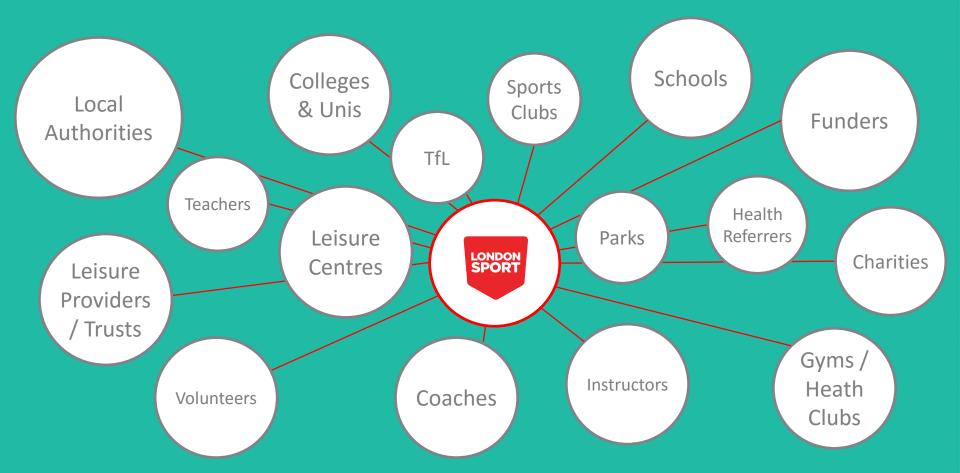


#MostActiveCity

How we work

London Sport tries to make things work better...





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Measuring the 1,000,000



- Our approach is based on using the Active People Survey physical activity measure
 - Measures amount (in minutes) of moderate and vigorous intensity physical activity people undertake per week
 - Inactive: < 30 minutes
 - Insufficiently active: 31-149 minutes
 - Active: > 150 minutes
- This may evolve as we (or others) develop more sophisticated ways to measure participation:
 - Active Lives
 - Objective data capture

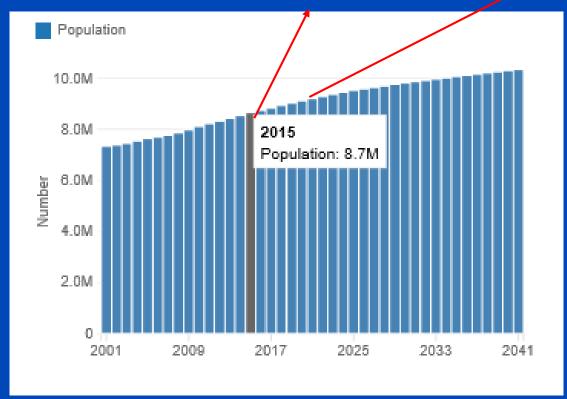
Population growth

LONDON

Overall population



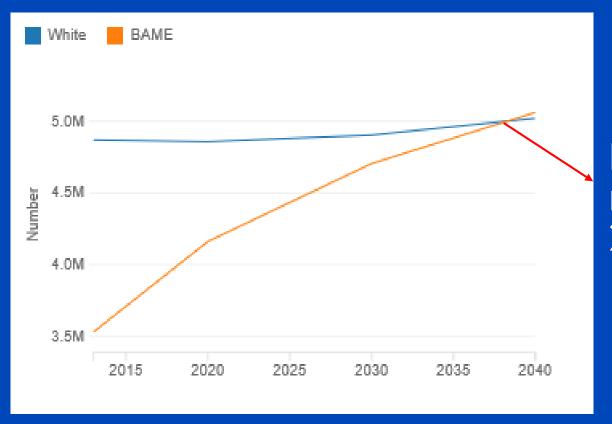




Population growth

Population by ethnicity



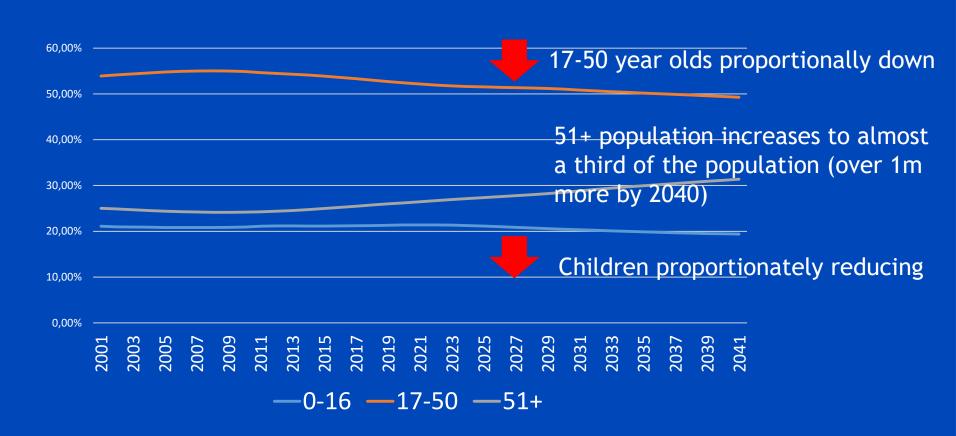


Ethnic majority by 2040

Population growth

LONDON SPORT

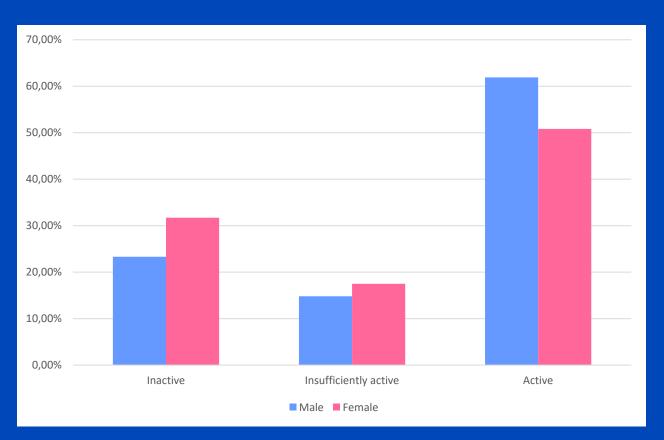
Population by age



Inactive people



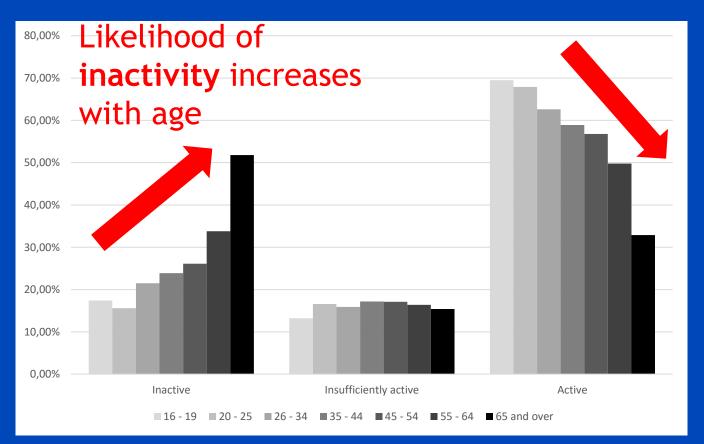
Poor female physical activity rates



30% more likely to be insufficiently active if you are female

Inactive people

Physical activity rates by age





Likelihood of being **active** reduces with age

Target population(s)

We will need to be targeted, both in terms of **groups and** areas:



Older People

Disability

Female

BAME

Poorer current participation rates and so biggest scope for improvement

Changing population makes these even more important

The rest of the population cannot be ignored though...!

"The rest"





We can help support in many ways:

- 1. Grant Funding Programmes
- 2. Funding and Facilities Advice
- 3. Insight Advice
- 4. Relationship Building

Programmes and projects being delivered



- 1. Sportivate
- 2. Satellite Clubs
- 3. Coaching Workforce
- 4. Older People

Sportivate



- Poor Female physical activity rates
 - Previous years = 35% of participants were female
- Female Focus in 2015/16
 - Female focused projects were given priority
 - Female focused funding round
 - £201,000 invested in 150 projects targeted solely on females
- In 2015/16 61% of participants were female
 - 13,185 females becoming active through Sportivate

Satellite Clubs



Increasing the number of inactive 14-25 year olds participating in community sport

Supporting community sports clubs, with start up funding, to deliver new sessions on school and college sites

2015/16 - £600,000 invested in 400 community sports clubs, developing more than 500 satellite clubs

Clubs are challenged, and supported, to deliver an experience that young people consider unmissable

Sport England Youth insight research shapes the way we deliver the programme focusing on young people's attitudes and behaviours towards sport

Coaching Workforce



London has lots of qualified coaches but do they have the right skills for the participants?

- Softer skills training package in 2015/16
 - Upskilling workforce with specific training e.g. women & girls.
 - Linking training to projects e.g. Sportivate.
- Coaching Bursaries
 - Supporting 628 coaches to grow their technical skills.

Older People



- Developed a sitting netball project in care homes
- Aimed to address high inactivity rates
- Provided 2 hour training to care home 'activators' as well as basic equipment
- 5 Activity co-ordinators trained
- 75 participants regularly taking part
- Anecdotal increase in residents coordination
- Residents reported feeling healthier and happier

GLOBAL CITIES COLLABORATING: To make their citizens more active





Establishing networks so best practice can be shared between civic organisations and NGBs

ACTIVE CITYZENS WORLDWIDE

Drawing insights from data to invest in programmes/infrastructure that will make meaningful impacts

Creating cross-city events to bring the network to life and inspire people around the world to become more active

Understanding their citizens

 their motivators and barriers to partaking in sport

1. City Benchmarking: THE FIRST STEP





Gather and analyse data on each city and define clear benchmarks on:

Population, e.g.:

Demographics

Current activity levels

Enablers, e.g.:

Sports facilities

Clubs

Funding

Sports workforce/volunteers.

Outcomes, e.g.:

Physical and mental health

Happiness and well-being

Economy - cost savings









Analyse data and define benchmarks to identify strengths and weaknesses for the city and discover how best practice is achieved

The Future

- LONDON SPORT
- New Government Strategy- Increased focus on broader outcomes from sport and physical activity provision
- Funding priorities focussed on local solutions for local issues
- Increasing need to use insight including behaviour change in shaping provision
- Increasing pressures on facility provision as London population grows
- Technology- The revolution will be digital!



David Gentles Strategic Lead for Community Sport

e. david.gentles@londonsport.org

t. +44 (0) 7494 525 443

www.londonsport.org

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