





The National Benchmarking Service

It's not about how many, it's about who they are...









Context

- Increasing focus from government, Sport England and local authorities on increasing activities levels in specific target groups
- So how can leisure centres contribute to this objective
- NBS Accessibility indicators can measure this
- Its about target groups yes but also about
 - How active are our users?
 - How many of them are new users?
 - How many of them are new to activity?









Overview – what does NBS tell us?

- Strengths
- Weaknesses
- Challenges





Strengths









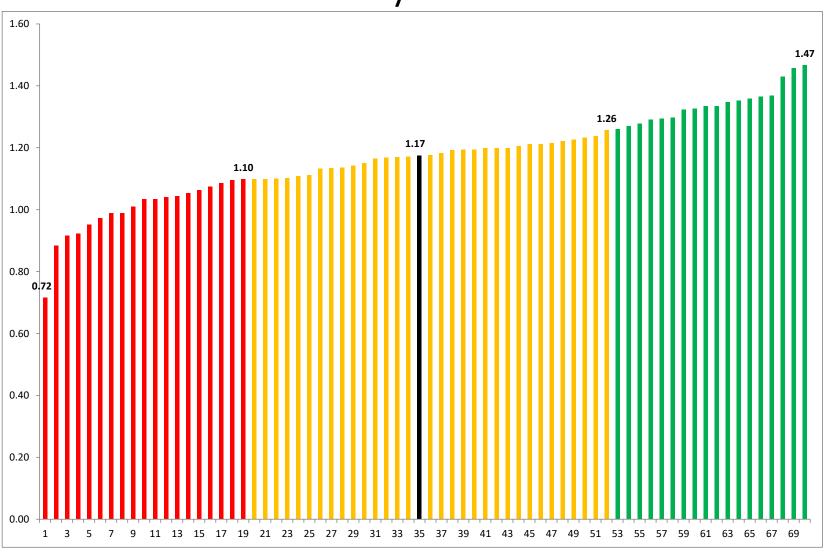
Access Strengths 2018

3 Types of user

Group	Lowest	25%	Median	75%	Highest
% visits from BAME groups	0.38	1.04	1.24	1.64	6.88
% visits 26 - 64 years	0.89	1.06	1.13	1.20	1.40
% visits female	0.72	1.10	1.17	1.26	1.47



% of Visits by Women





Weaknesses









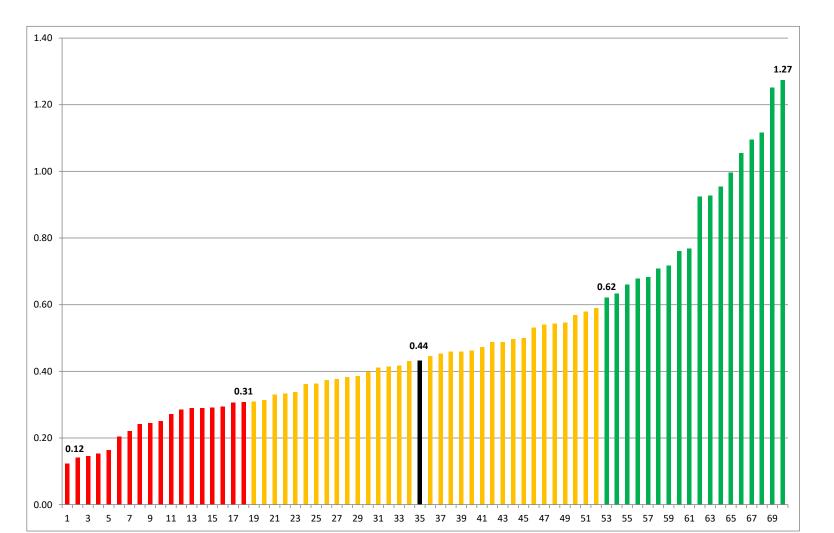
Access Weaknesses 2018

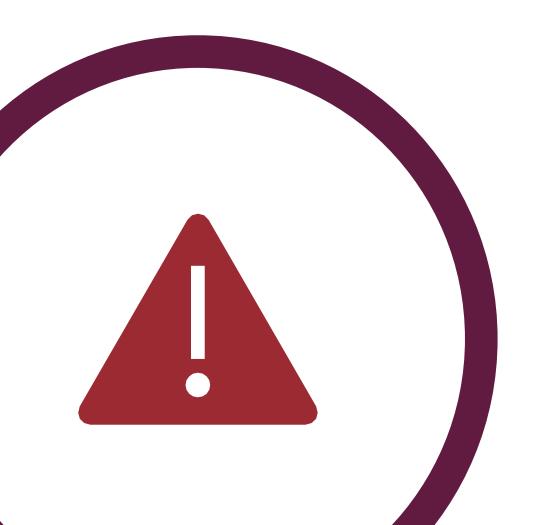
6 Types of user

Group	Lowest	25%	Median	75 %	Highest
% visits 14 - 25 years	0.11	0.57	0.68	0.87	2.31
% visits from NS-SEC 6 & 7	0.12	0.31	0.44	0.61	1.27
% visits 65+ years	0.21	0.48	0.79	0.98	1.64
% visits <65 years disabled	0.00	0.53	0.72	0.97	1.63
% visits 65+ years disabled	0.05	0.21	0.36	0.49	1.08
% visits 14 - 25 years	0.11	0.57	0.68	0.87	2.31



% of Visits by People from NS-SEC 6&7



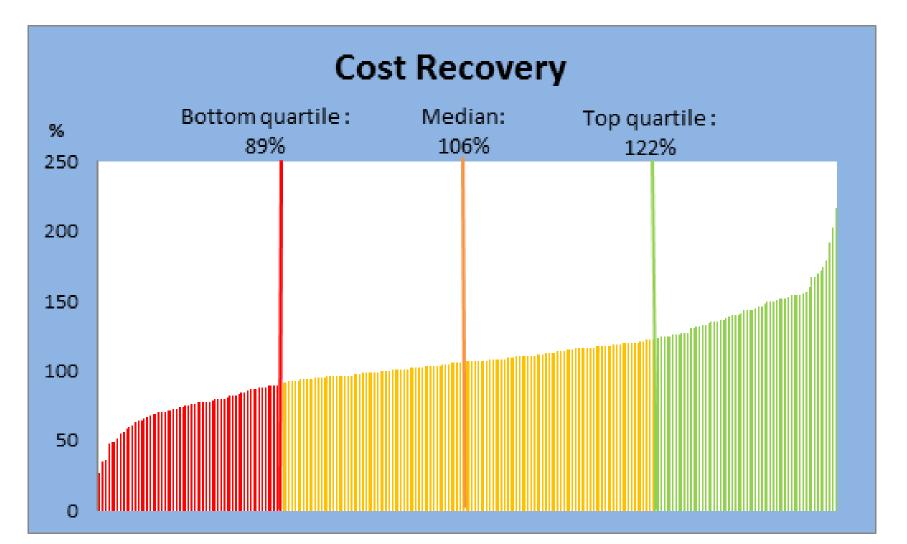


Challenges





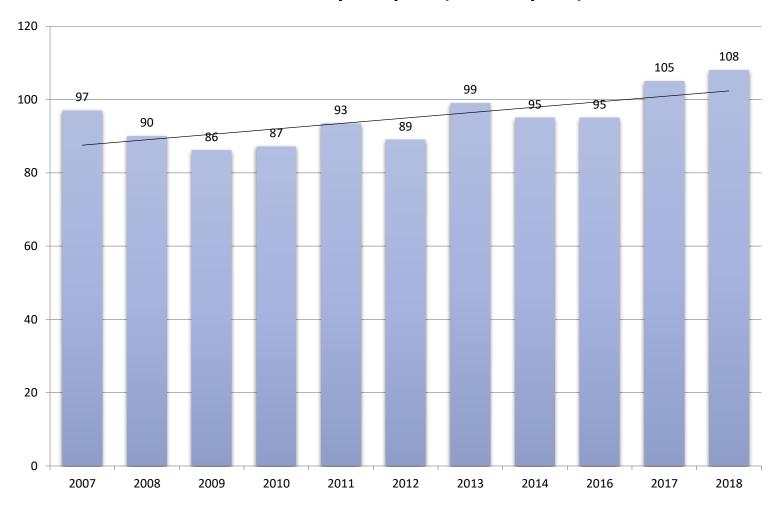
Superficially - things look good (1)





Superficially - things look good (2)

Annual visits per sq. m. (usable space)





But, are we just preaching to the converted?

		PRODUCTS			
		Existing	New		
(ETS	Existing	Market Penetration One million people doing more sport e.g. 1x30 and 2x30 achieving 3x30	Product Development		
MARKETS	New	Market Development One million more people doing sport and physical activity e.g. 0x30 achieving at least 1x30	Diversification		







Challenges to Address

- The inactive
- Older people
- People with disabilities
- Less frequent users
- Socially deprived
- Young people
- Low 'sports literacy'









Group sessions

