

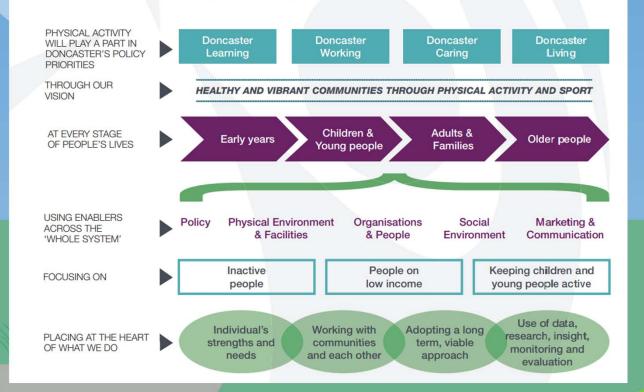
Understanding Parks Usage





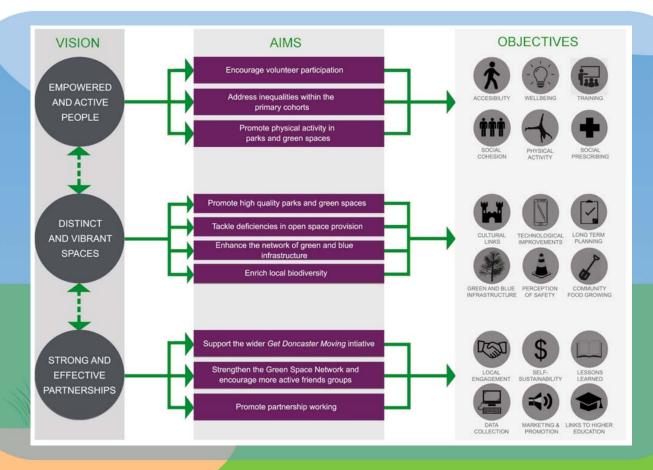


"Get Doncaster Moving" Strategy Framework



















Park: ELMFIELD Target Area Number:

Weekday: M_T_W_T_F_S_S Weather:-

Observation Period: Morning - Midday - Afternoon - Evening Organised Sporting Event: Y N

Organised Event Other: None Date: 7/12/17 Time: 11:30 AM Observer Name: A HARDING

Zone	Time	Gender		Age Group					Ethnicity?				Activity Level		
		M	F	Child	Teen	Adult	Senior	White	Mixed	Asian	Black	Other	S	W	٧
1 8	11.30	Œ													
2 2	11.32		F	L		1		1						1	
\$ 3	11.34	E													
4 4	11 - 35	E													
8 5	11 - 38	E													
1 6	11.39	E													
6 7	11.40	E													
5 8	11.42	E													
19 9	11-43	1	1			2_		2						2	
10 10	11 - 45	0													
18 it	11 - 47	- 1	1				2	2_						2	
18 12	11.49	2			1	i		2						2	
1/5															
\$ 4															
133															
20															
132															
19															
10															
8										3	Hov	v ofte	n do	2 VOI	1.1

W = Walking
Walking at a casual pace

How often do you use Hexthorpe Park

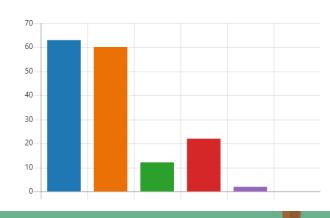
More Details



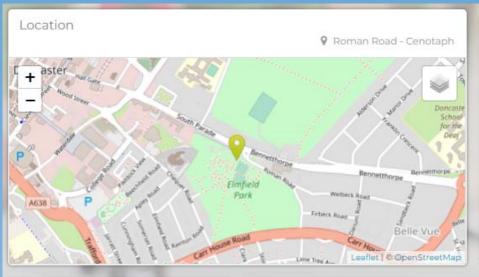


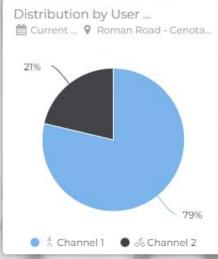
S = Sedentary
Sitting, Laying Down, Standing

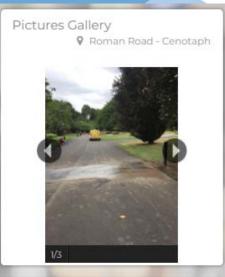
	Daily	63
	Weekly	60
•	Fortnightly	12
•	Monthly	22
	Yearly	2
	Never	0



Footfall Counters – Elmfield Park.







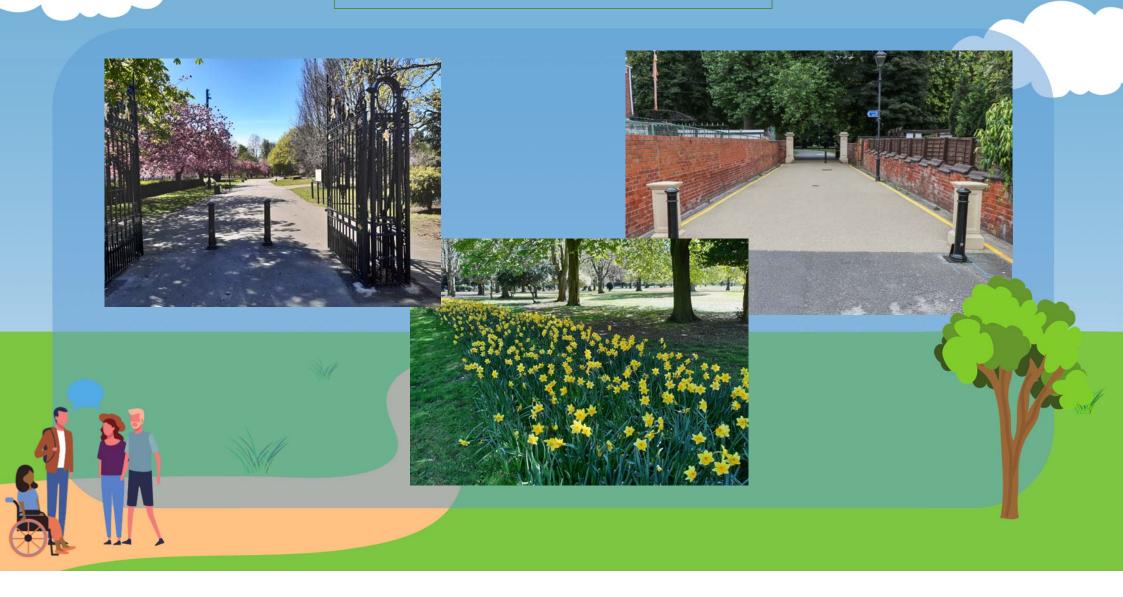


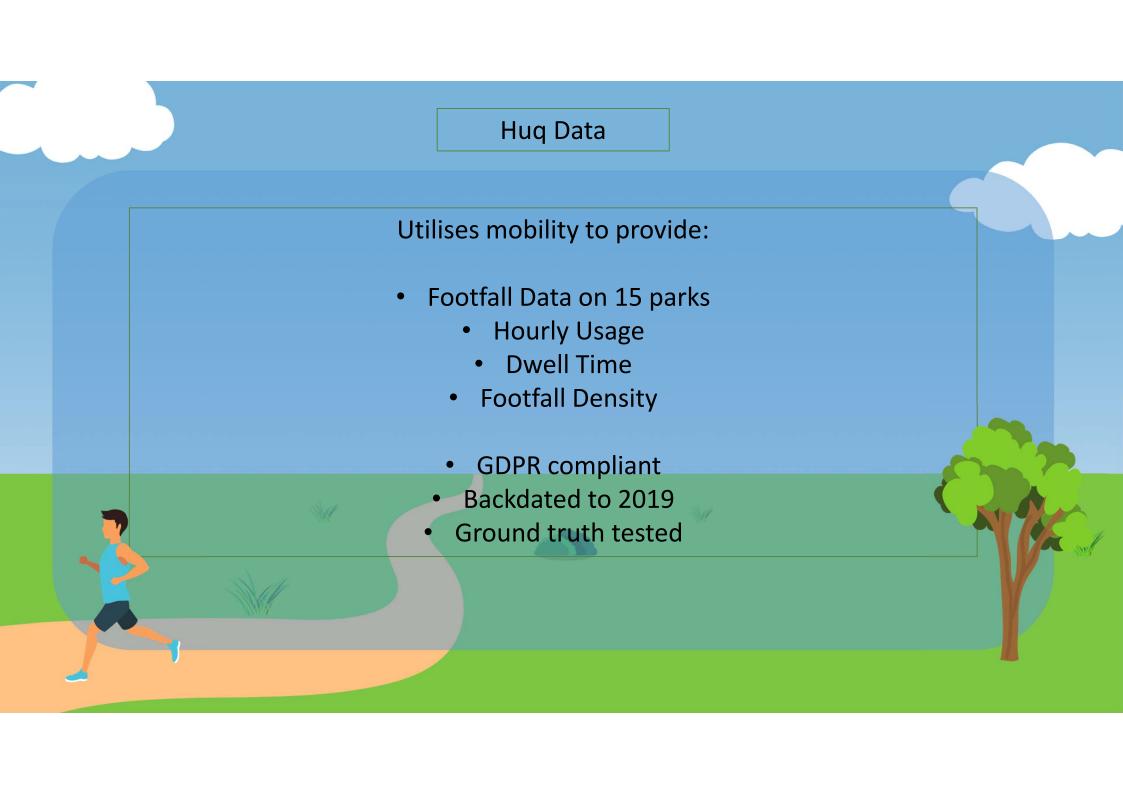






Footfall Counters – Elmfield Park.





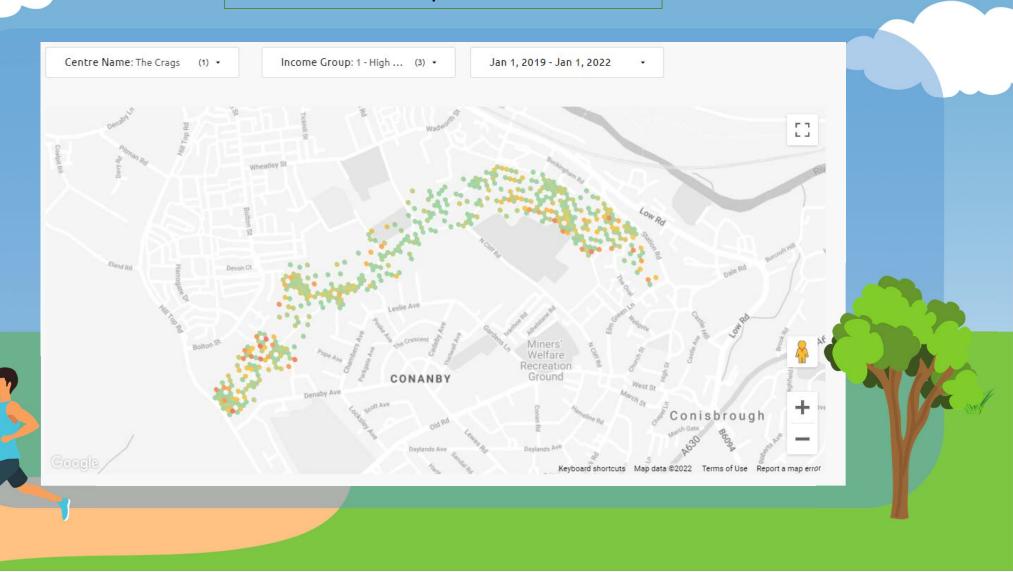
Set Baseline of usage



Trends and patterns of use



Huq Data



Application of the Data

Support Future Business Cases

Evidenced based approach for investment.

Design

Trends, patterns, flows and clusters can are being used to inform design.

Maintenance schedules

Community Engagement

Demographic data



