Bringing cycling to inner city schools: a case study





More cycling to school = health benefits, less congestion, lower emissions and it's fun!

Source: City of Sydney Council

Travel mode	NSW students (ABS CensusatSchool 2013) K-12	Bourke Street PS students (Hands Up survey conducted in June 2018) K-6
Walk	18.3%	40%
Cycle	2%	14%
Scoot/skateboard	1.3%	13%
Car	38.1%	26%
Public transport	40%	7%

Active travel among children: international comparisons (Source: Jan Garrard, 2009)

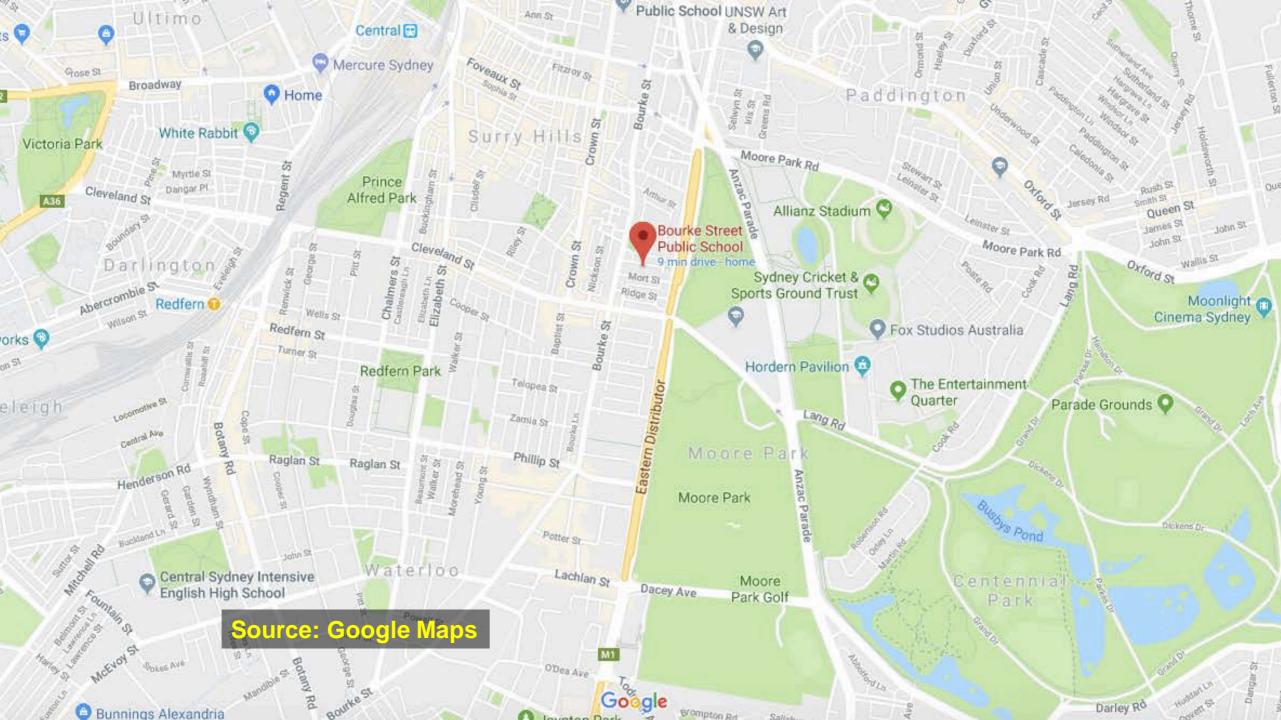
Country	Distance walked per child per year (km)	Distance cycled per child per year (km)	Proportion of total distance travelled using active modes (%)
USA	123	-	0.8
UK	396	79	6.8
NZ	-	232	-
Norway	550	370	9.7
Sweden	275	424	7.4
Germany	431	518	13.8
Switzerland	773	535	14.4
Netherlands	180	2200	33.5
Melbourne	182	26	4.6

Bourke St cycle way completed in 2011, the year before my eldest son started at BSPS

Source: City of Sydney Council

Source: City of Sydney Council

ANG.



Whole school approach: Parent/student driven and supported strongly by Principal

1000

Unique branding – logo

Riding is incentivised: Bike-related prizes, New Cyclist award, healthy bike breakfasts

Multiple bike racks installed



Regular bike buses

W

Bike Ed lessons on site and at BikeWise

A - A - A - A

20.00

Regular participation in annual Ride2School Day event

Source: City of Sydney Council



Source: City of Sydney Council

8

Community and parent engagement

•

Ideas for your school

- Apply for a community grant a City of Sydney Matching Grant kick started this project
- Offer plenty of secure and weather proof bike parking
- Lobby for improved local infrastructure: traffic calming, separated cycleways
- Lobby for lower speed limits
- Seek out cycle-friendly community members/school staff/parents who can drive change at a school level
- Provide parents with info about cycling with kids
- Incentivise riding, through programs like Bike2Bourke
- Register your school for BikeWise's one day bike ed program at Sydney Park, or other bike ed programs in your area