

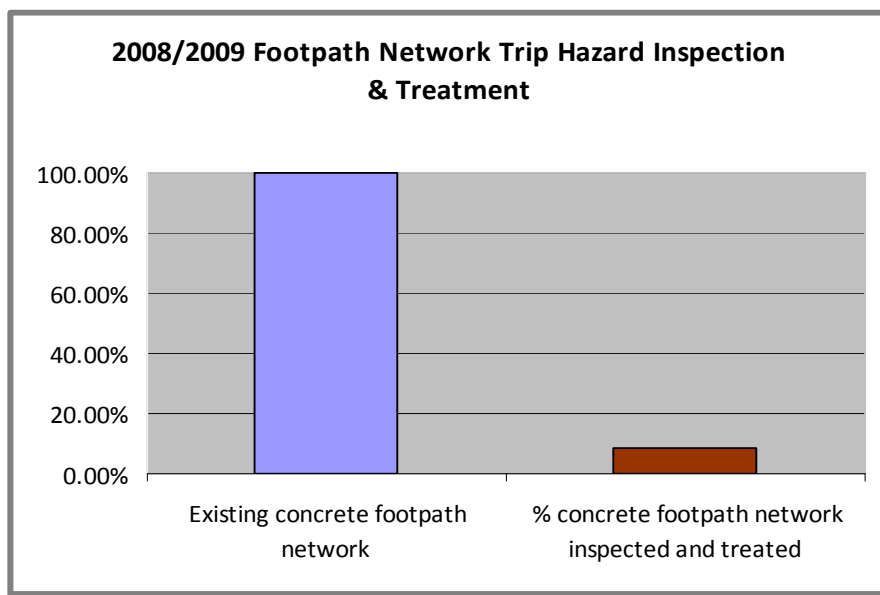
Footpath infrastructure

What are we monitoring?

The percentage of the concrete footpath network that has been inspected and treated for trip hazards (%)

What is the trend?

Trend data is not yet available.



Footpath network inspection and treatment for trip hazards	
Item	2008-2009
Total length of the existing concrete footpath network (km)	120.75
Total length of concrete footpath network that was inspected and treated (km)	10.584
% of concrete footpath network that was inspected and treated	8.77%

Blue Mountains City Council has commenced an annual footpath inspection and treatment program with the target of inspecting and treating 80% of the concrete footpath network by 2012 (2008-2009 Management Plan page 49).

Why is monitoring this trend important?

An efficient city provides safe, accessible footpath infrastructure that is well maintained.

Source: Blue Mountains City Council