

SUSTAINABILITY HIGHLIGHTS 2014



FY14 sustainability highlights

PROPORTIONAL EBITDA*
GROWTH

12,8%

ACQUIRED

NEW TOLL ROAD ASSETS

ADDED TO OUR PORTFOLIO

455.6 LANE KILOMETRES

COMMITTED TO REDUCING SERIOUS INCIDENTS BY 2019

15%

INVESTED IN COMMUNITIES

\$481,131

* Earnings before interest, tax, depreciation and amortisation.

AWARDED CONTRACTS TO SMALL, WOMEN & MINORITY-OWNED BUSINESSES IN THE USA

US\$127M

CUSTOMERS

>5M

FEMALE REPRESENTATION AT EXECUTIVE LEVEL

44.4%

EMPLOYEE
ENGAGEMENT SCORE

68%

The year that was

FY14 was exciting for Transurban on all fronts.

We acquired the Cross City Tunnel in Sydney and Queensland Motorways in Brisbane—by doing so we took our first steps into a new market.

We announced our in-principle agreement with the Victorian Government to enhance the CityLink-Tulla corridor, and progressed our NorthConnex project, one of the 'missing links' in Sydney's orbital network.

We also reached the final stages of work on two key projects, the M5 West Widening in Sydney and 95 Express Lanes in Northern Virginia.

All the while, we continued to focus on the efficient operation of our networks which our five million customers rely on.

These are exciting times for Transurban and everything we do, big and small, is underpinned by our sustainability strategy:

- \rightarrow Be good neighbours
- \rightarrow Use less, and
- \rightarrow Think long term.

In FY14, we progressed our sustainability program. We achieved our goal to develop and implement our company-wide community investment strategy, which resulted in the launch of our first community grants program in Australia. We also embraced a new approach to improving our roads, which will see us rejuvenate the road corridors we manage.

We have a full year ahead of us and, as always, we will look for ways to deliver better transport networks for our cities.

To read our FY14 Sustainability Report, please visit <u>transurban.com/sr14</u>.

2013 Hills M2 Upgrade completed 1 Aug FY13 full-year results announced 26 Sep 'Green light' rating on the Women on Boards Traffic Light Index' Revised Sustainability 10 Oct Strategy and new corporate Environment Policy launched First anniversary of 17 Nov 495 Express Lanes 28 Nov Community Grants Program introduced 7 Jan CityLink tunnels resurfacing completed NorthConnex preferred 16 Mar contractor announced 1 Apr Translink Operations acquired 23 Apr Queensland Motorways acquisition announced 28 Apr CityLink-Tulla widening in-principle agreement announced Melbourne corporate 19 May

headquarters moved to

First lanes opened to traffic

727 Collins Street

Financial close on

Cross City Tunnel

on M5 West Widening

26 Jun

25 Jul

Be good neighbours

Our safety-first approach

Our top sustainability goal is to further improve safety across our roads.

While our injury crash rate is lower than the broader network by as much as 70 per cent, it is important to us that we are doing as much as we can to make our roads safe.

The KPI behind our goal is to reduce serious crashes by 15 per cent by 2019. To help us reach our goal, we have developed a new company-wide Customer and Roadways Safety Policy, Road Safety Strategy and Action Plan.

These form the backbone of our approach and the basis for a balanced set of initiatives that we are rolling out across our business.

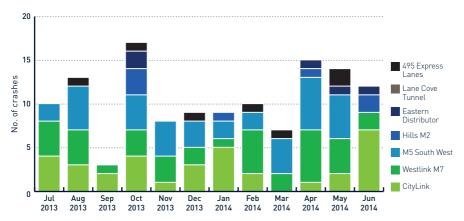
Taking charge of distracted driving

"Orange Cones, No Phones" was launched during the 495 Express Lanes construction and has been carried over to the 95 Express Lanes construction corridor. This year, Transurban and its partners worked with Area Chambers of Commerce to take a stand against distracted driving on the I-95. To kick off the initiative, leaders from Area Chambers of Commerce signed a pledge in May 2014 to raise awareness among their members of the dangers of distracted driving and discourage mobile phone use while driving.

The initiative followed a report that showed the number of drivers using their mobile phone while driving on the I-95 was on the rise.

We will continue to work with our partners to find opportunities to raise awareness about this critical road safety issue and influence driver behaviour.

INJURY CRASHES ON TRANSURBAN NETWORKS*



*In FY14, there were 127 injury crashes on our roads.

Be good neighbours

We're delivering big benefits for north-west Sydney commuters

Since we completed our Hills M2 Upgrade in August 2013, road users have enjoyed less congestion and more travel time savings during peak hours.

Now motorists travelling from Westlink M7 to Lane Cove Tunnel can save up to 40 minutes during the afternoon peak compared to travelling on suburban arterial roads.

We're focusing	on	employee
wellbeing		

This year we developed and implemented a Wellbeing Program for our employees. The program focuses on five essential elements:

- → Health
- → Work/life balance
- → Financial security
- → Recognition, and
- → Connectedness.

The program includes activities such as lunch-time fitness classes, flexible work arrangements and an employee volunteering scheme.

ROUTE TRAVELLED	HILLS M2	ALTERNATE ROUTE*
Eastbound AM peak	15 minutes	52 minutes
Westbound PM peak	20 minutes	61 minutes

Investing in our community

In FY14, our cash support and in-kind donations for community groups and initiatives totaled \$481.131.

This amount includes our US grants programs which donated a total of US\$156,000 to a broad range of worthwhile causes.

It also includes a \$16,000 grant to the Darebin Information Volunteer Resource Services to fund a mentor driving instructor program in Melbourne for at risk youth.

This was the first grant under our new Australian program, which drew 67 applications across the areas of transport and mobility.

The FY15 program will support communitybased projects near our roads, and research and innovation to support our commitment to developing cutting-edge road technologies.

Use less

10 in 10

In FY14, we continued to search for new ways to reduce our usage, working towards our target of cutting consumption by 10 per cent over 10 years (to 2023).

Achieving this target challenges us to think about how we use energy across our business and what we can do differently.

In FY14, we trialled setting the ventilation fans in Lane Cove Tunnel on low overnight. This resulted in energy savings of more than 0.7gWh (3 to 4 per cent of the tunnel's total consumption) with no material impact on tunnel conditions or operations. We will continue this initiative in FY15.

With our move to our new Melbourne office, we committed to achieving a 5-star energy tenancy rating. As part of this we installed LED lights in our meeting rooms. Though energy used in our offices represents only 2 per cent of our total consumption, we are determined to save energy wherever we can.

Lighting up the Bolte Bridge and Burnley Tunnel

In FY14, we replaced the lighting on CityLink's Bolte Bridge towers with a more energy efficient solution and expect to achieve an 89 per cent reduction in electricity usage (from 327,000kWh to 36,000kWh per year).

The new LED lights also enhance road safety by minimising the risk of glare and light spill and gives us the ability to light up the bridge's iconic towers with different colours to support special events.

With a shelf life of up to 50,000 hours or 11 years, clear environmental benefits and cost savings, we are looking to install LEDs across our other road assets.

Similarly, we replaced all fluorescent lighting tubes in the Burnley Tunnel with special long-life lighting. This will reduce the number of fluoro tubes used by 60 per cent, improving the reliability of lighting within the tunnel and cutting related maintenance costs by 25 per cent per annum.

Think long term

We're growing our business

In FY14, we grew our business by acquiring Queensland Motorways and Cross City Tunnel. By doing so we added 455.6 lane kilometres to our portfolio¹, an increase of more than 50 per cent.

We are also working to enhance our existing networks. Next year we will start work on an \$850 million upgrade of the CityLink—Tulla corridor. This will increase capacity by 30 per cent.

In Sydney, we are planning the NorthConnex project that will significantly reduce the amount of heavy vehicle traffic on suburban roads.

Delivering these projects are commitments to long-term growth both for our business and the cities our roads serve.

Building roads for the future

We have always worked to future-proof our roads through good design, and in FY14 we took this a step further by embedding sustainability principles at the earliest stages in the NorthConnex construction project.

We require our principal contractor to achieve a minimum Infrastructure Sustainability Council of Australia rating of 'Excellent'. To do this they must:

- → Manage resources better—reduce, reuse and recycle
- Work smarter—consider new approaches to construction and operations, and
- → Support local businesses.

Construction is just one part of the story. We also plan to work with contractors on a shared sustainability agenda throughout the project's life cycle.

NorthConnex represents a new way of doing business for us and we intend to replicate the approach in future projects.

JULY 2013		JULY 2014			
CityLink	147km	CityLink	147km	Cross City Tunnel	10km
Eastern Distributor	24km	Eastern Distributor	24km	Go Between Bridge	1.6km
Hills M2	120km	Hills M2	121km	Gateway Motorway	196km
M5 South West	110km	M5 South West	145km	Logan Motorway	119km
Westlink M7	160km	Westlink M7	160km	Legacy Way	24km
Lane Cove Tunnel	19km	Lane Cove Tunnel	19km	CLEM7	27km
495 Express Lanes	90km	495 Express Lanes	90km		
Pocahontas 895	67km	95 Express Lanes	109km		
Total lane kms	737km	Total lane kms			I,192.6km

¹ Includes the Legacy Way, 95 Express Lanes and M5 West Widening projects which will be operational in 2015.

Think long term

We are looking for new ways to add green spaces next to our roads

In line with our commitment to 'be good neighbours', we have identified two rejuvenation projects that will create urban green spaces.

The first project looks at the rehabilitation of a site in the CityLink corridor near Power Street in Melbourne. This project is about improving the environmental condition of the site by replanting the area with native and drought resistant species and establishing an art installation to add to the visual appeal. We will be working with the City of Melbourne and the local arts community to determine the most appropriate art piece.

The second project is in Sydney where we are exploring the potential to rejuvenate a parcel of land alongside our Hills M2 road. The concept includes an initiative to improve walking and cycling paths in and around the area.



VISIT OUR ONLINE REPORT TRANSURBAN.COM/SR14

Paper specifications

The highlights and notebook were printed on ecoStar 100% Recycled. ecoStar 100% Recycled is an environmentally responsible paper made Carbon Neutral. The greenhouse gas emissions in the manufacturing process including transportation of the finished product to BJ Ball Papers Warehouses has been measured by the Edinburgh Centre for Carbon Neutral Company and the fibre source has been independently certified by the Forest Stewardship Council (FSC). ecoStar is manufactured from 100% Post Consumer Recycled paper in a Process Chlorine Free environment under the ISO 14001 environmental management system. * FSC Certified Pulp * Carbon Neutral * 100% Post Consumer Waste

AUSTRALIA

MELBOURNE (HEAD OFFICE)

Level 23 Tower One, Collins Square 727 Collins Street Melbourne Victoria 3000

SYDNEY

Level 9 1 Chifley Square Sydney New South Wales 2000

BRISBANE

7 Brandl Street Eight Mile Plains Queenland 4113

MAILING ADDRESS

Locked Bag 28 South Melbourne Victoria 3205

Phone +61 3 8656 8900

Fax +61 3 8656 8585

UNITED STATES

WASHINGTON DC AREA

6440 General Green Way Alexandria VA 22312 United States

Phone +1 [571] 419 6100

Email corporate@transurban.com