

Public Transport Authority

SUSTAINABILITY ACTION PLAN 2005-2007





Chief Executive Officer Statement

The Public Transport Authority (PTA) recognises the need to provide a better quality of life for current and future generations of West Australians. We are committed to sustainable practices throughout all facets of the organisation and encourage its development wherever possible. While we work towards providing a well-developed, integrated transport system, we look forward to meeting the realistic and challenging goals that contribute to environmental, social and economic improvement.

The PTA's Sustainability Action Plan for 2005, has been developed to fulfil the requirements of the Western Australian State Sustainability Strategy. The document outlines the proposed present and future actions for sustainability and will be reviewed annually. We look forward to achieving our sustainability goals for 2005 and beyond.

Chief Executive Officer

March 2005



Public Transport Authority (PTA) Sustainability Action Plan 2005- 2007

Introduction

Transport is crucial to the future of Western Australia. It impacts on every part of our economy, affects every community and family and, given the size of the State, is critically important to the well-being of every Western Australian. Public transport does not just benefit the public transport user. It benefits the environment, industry, the State's economy and provides the infrastructure to support all aspects of Western Australia. Social equity demands a well-developed public transport system to ensure reasonable access to work, education, leisure and services for those who do not have access to private transport.

PTA's Sustainability Mission

- To provide an integrated and safe transport system that is economically, environmentally and socially sustainable.
- To maximise sustainability outcomes in the design, construction and operation of transport systems.
- To enable transport to meet the needs of regional communities.

The Sustainability Action Plan aims to ensure that the PTA works towards achieving their sustainability mission. While this plan addresses the formality for the planning and development of integrated transportation, so that it meets sustainable outcomes, it also encourages PTA staff to actively participate in the activities that make a contribution towards a better future. These activities include, energy conservation, recycling, fundraising, travel by public transport, and occupational safety and health.

The PTA plays a significant role in coordinating with external parties such as other government agencies, local authorities, private organisations and the community to achieve sustainable outcomes. The PTA has continued to work with external parties to identify opportunities to maximise sustainability during the development and planning of transport services. This includes:

- Transit Oriented Development (TOD) planning;
- Integration of infrastructure for pedestrians and cyclists;
- to protect and restore local air, water, soils, flora and fauna; and
- services to assist people with disabilities.

This Sustainability Action Plan outlines PTA's priority commitments for 2005 – 2007. For each action that relates to a commitment, the status, time frame, target and internal and external responsibilities are specified.



PTA's Profile

Our Purpose

 To increase the use of public transport by providing customerfocused, safe and cost-effective passenger transport services.

Our Aim

 To create the best passenger transport service for Western Australians.

Our Values

- We value and respect our customers, suppliers and each other.
- We are committed to safety.
- We encourage each other to reach full potential.
- We are honest and exhibit high levels of integrity, openness and ethical behaviour.
- We recognise and reward achievement, initiative and innovation.
- We strive for continuous improvement in everything we do.
- We are environmentally responsible.

Outcomes

- An extremely high safety standard is maintained.
- A committed workforce prepared for current and future needs.
- Increased use of public transport.
- Customers are satisfied with the high quality efficient service.
- A cost effective service.
- Quality organisational management.
- The long term value of the rail corridor is protected and the railway remains fit for purpose during and after the current lease.
- Residual freight issues managed effectively.



Key Issues for Action

- A need to embed the whole of government strategic plan into the PTA's integrated planning process.
- A need to continue to report on sustainability achievements through strategic planning and CEO performance agreement.
- A need to monitor sustainability and to continue to report on sustainability related Key Performance Indicator's (KPI's) in the annual report.
- A need to employ sustainability assessment in the planning, design and construction of urban and regional transport services.
- A need to continue to provide for people with disabilities in accordance with DDA requirements.
- A need to regularly engage with the community on quality of life issues.

Current Strengths; policies, plans and activity include;

- Risk Management Plan
- Environmental Policy (see case study overleaf)
- Key Performance Indicators (KPI's) that continually review PTA's management systems.
- South West Metropolitan Railway Sustainability Strategy
- Currently working towards developing a PTA Environmental Management Plan
- Where there is legislation that the PTA is responsible for, during the review process, sustainability principles are considered.



CASE STUDY: THE NEW METRORAIL PROJECT AND ENVIRONMENTAL POLICY

A major PTA initiative towards achieving sustainability, that is currently underway, is the New MetroRail Project. It is the biggest public infrastructure project ever undertaken in the metropolitan area. The project will provide benefits to current and future generations of Western Australian's as it aims to double Perth's rail network by 2006.

The benefits that the MetroRail will provide are:

- maximising Transit Oriented Development (TOD);
- encouraging West Australian's to travel safely to work and for recreational pursuits; and
- the opening of opportunities to revitalise shopping and business areas.

New MetroRail is guided by PTA's Environmental Policy, which supports sustainability by considering the environmental factors of:

- Noise and vibration
- Wetlands
- Air quality
- Flora and fauna
- Heritage
- Soil and groundwater contamination
- Biodiversity
- Landscape and rehabilitation

For information on each of these factors and our Environmental Policy, see the New MetroRail website at:

http://www.newmetrorail.wa.gov.au/Default.aspx?tabid=186



Priority Commitments 2005	2005 Actions related to Commitment	Status of Action	Timefram e for Achieve ment	Responsi bility - Internal	Other Involved parties - external	Target			
1.1 Incorporate sustainability principles and actions in strategic and business planning and budgeting, consistent with Better Planning: Better Services - A Strategic Planning Framework for the Western Australian Public Sector.									
To embed the whole of the government strategic plan into the PTA's integrated planning process.	Review the whole of government outcomes and ensure they are integrated.	Commenced	Dec 2005	Director, Policy Unit	N/A				
To monitor sustainability achievements through KPI's.	Develop sustainability related KPI's	N/A	Dec 2005	Director, Policy Unit	Office of auditor general.	KPI's in place			
	Use KPI's to inform decision making.	N/A	Ongoing		KPI informatio n on the Intranet.				



Priority Commitments 2005	2005 Actions related to Commitment	Status of Action	Timefram e for Achieve ment	Responsi bility - Internal	Other Involved parties - external	Target				
1.2 Report on compliant Reporting Framework.	1.2 Report on compliance with this code and other sustainability achievements in annual reports, consistent with the Annual Reporting Framework.									
Continue to report on sustainability related KPI's in the annual report.	Report of KPI's developed in section 1.1 in the annual report.	N/A	Dec 2005	Director, Finance and Contracts	Office of Auditor General.	Report 2006				
Report on sustainability achievements through integrated strategic planning and CEO performance agreement.	Use existing processes to report on sustainability achievements.	N/A	Dec 2005	Director, Policy Unit Executive Director, People and Organisati onal Developm ent						



Priority Commitments 2005	2005 Actions related to Commitment	Status of Action	Timefram e for Achieve ment	Responsi bility - Internal	Other Involved parties - external	Target
1.3 Where appropriate, u	ıtilise sustainability assess	sment in planning and decision-	making.			
To provide safer and more attractive railway stations with improved connectivity to existing infrastructure to help facilitate revitalisation, therefore encouraging better outcomes for local businesses.	Upgrades to Gosnells, Kelmscott and Midland stations using TOD principles.	Construction of Gosnells is underway. The design of Kelmscott Station. The design of Midland Station. Construction of Vic Park station. Greenwood station completed.	April 2005 June 2005 Jan 2005 June 2005	General Manager, Network and Infrastruct ure	Local councils, DPI, Western Power, LandCorp.	The upgrade of Gosnells and Vic Park station in 2005. Compliance with the disability standards - ongoing.
The use of TOD planning during the building better stations program.	Building better stations.	Ongoing planning and capital works program.	Ongoing	General Manager, Network and Infrastruct ure	Local councils, DPI, LandCorp, MRWA	Implement strategies in the plan.
To employ sustainability assessment in the planning, design, construction and operations of the New	See South West Metropolitan Railway Sustainability Strategy.	N/A	Ongoing	Project Director, New MetroRail	Local councils and other govt. agencies.	Implement strategies in the plan.



MetroRail project.						
The use TOD planning during the development of New MetroRail.	See South West Metropolitan Railway Sustainability Strategy.	N/A	Ongoing	Project Director, New	Local councils.	Implement strategies in the plan.
				MetroRail		
To continue to upgrade country rail stations so that it meets the requirements of the Disability Discrimination Act.	Works involve provision of a raised platform to railcar threshold level, within acceptable clearance tolerances. These works include provision of complying ramps, stairs, lighting and pathways.	Stations that are complete - Merredin, Northam, Cunderdin, Brunswick, Pinjarra, Waroona, Southern Cross, Kellerberrin, Bonnie Vale, Tammin, Toodyay, Mundijong, Moorine Rock, Serpentine.		General Manager, Network and Infrastruct ure	Local councils, DPI, Western Power, LandCorp	The upgrade of all stations by 2006.
		Koolyanobbing station to be completed 2005.	2005			



Priority Commitments 2005	2005 Actions related to Commitment	Status of Action	Timefram e for Achieve ment	Responsi bility - Internal	Other Involved parties - external	Target			
1.4 Where relevant, inco	1.4 Where relevant, incorporate sustainability principles and practices into legislation as it is reviewed, drafted or amended.								
To upgrade several stations to comply with Disabilities Discrimination Act requirements.	Platform modifications to remove the gap and ramp adjustments to meet current standards for disability access. Installation of Tactile Ground Surfaces Indicators (TGSI's).	Modifications underway at Cannington, Kenwick, Success Hill, Loch St. and Grant St. stations. Number of stations completed.	June 2005	General Manager, Network and Infrastruct ure	Local councils, DPI, Western Power, LandCorp.	Compliance with the disability standards – ongoing.			
To provide the hearing impaired with audio information and services at stations that is consistent with the Disabled Access Standards.	Provide audio loops around the main seating and station service areas on all platforms.	Implementation of audio loops at Fremantle and other stations including Mosman Park and Claremont.	All stations by 2006	General Manager, Network and Infrastruct ure	Local council and govt. agencies.	Compliance with the disability standards - ongoing.			



Priority Commitments 2005	2005 Actions related to Commitment	Status of Action	Timefram e for Achieve ment	Responsi bility - Internal	Other Involved parties - external	Target			
1.5 Where appropriate, actively engage stakeholders and the public—regardless of age, gender, culture, ability and location—in transparent policy development and decision-making processes.									
To assist local authorities, town planners, engineers and other stakeholders involved in sustainability assessment during the development of public transport infrastructure.	See Design and Planning Guidelines on the PTA website at: http://www.pta.wa.gov.au//scripts/viewarticle.asp?NID=17 23&SID=PRDPTA	N/A	Ongoing	General Manager, Network and Infrastruct ure	Govt. agencies, town planners and engineers.	Regular contact with govt. agencies, town planners and engineers.			
The planning of TOD during the Better Stations Program.	Engagement in Enquiry by Design and other methods of community consultation in the building Better Stations Program.	Ongoing	Ongoing	General Manager, Network and Infrastruct ure	Local councils, communit y groups, other agencies.				
To consult the local community about construction works in their area.	Post details of construction works on the PTA Transperth and New MetroRail website. Deliver brochures/letters/emails to relevant stakeholders.	N/A	Ongoing	Manager, Corporate Communi cations, Project Director, New MetroRail	Local communit y.	Regular contact established with the community.			



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To consult with the community in relation to the provision of Public Transport Services	Transperth focus groups	Ongoing when needed	Ongoing	Executive Director TRSBS	Local communit y groups	
To inform the community of PTA's current projects and provide opportunities for the community to	Provide a display stand at the Perth Royal Show and continue to update project information at the New	Perth Royal Show stand.	October 2005	Manager, Corporate Communi cations.	Perth Royal Show organisers	Regular contact established with the
present feedback.	MetroRail / SmartRider Resource Centre.	New MetroRail / SmartRider Resource Centre.	Ongoing	Communit y Info officers.		community.
To continue to encourage students to use the public transport system and to encourage their feedback for improvements.	Provide a PTA display at the 2005 Careers Expo and provide a seminar that will run through features of the Transperth's website such as the Journey Planner, Timetable Guide and News Desk.	N/A	August 2005	Manager, Corporate Communi cations.	The Burswood Dome Careers Expo Organiser s.	Regular contact established with the community.
	Delivery of the Community Education Program to inform students about Transperth services	N/A	Ongoing	Director, Transpert h Regional and School Bus Services		



Key Issues for Action

- A need to continue to improve and monitor environmental performance in a number of areas;
 - energy efficiency
 - water efficiency
 - o waste minimisation
 - reduction of staff travelling by car to work by preparing a green transport plan
 - o reduction of pollution
 - o alternative fuels and offset gas emissions
 - o promotion of biodiversity
- A need to develop an environmental management system.
- A need to continue to work in partnership with other government agencies to promote sustainable development.
- A need to raise staff awareness of environmental and social issues related to sustainability at work and at home.
- A need to continue to incorporate sustainability considerations during land and property management through the use of PTA's Geographic Information System (GIS).
- A need to incorporate environmental management plans in all construction contracts.

Current Strengths; policies, plans and activity include;

- The Safety and Health Policy and Safety Management System ensures employees, contractors, customers and the public, conduct their work practicable, safely and without risk to people's health, personal injury or damage to property.
- South West Metropolitan Railway Sustainability Strategy.
- Land and Transport Information System (LATIS) which identifies contaminated sites and flora and fauna.
- Universal and cyclist access to, through and within railway stations policy.
- KPI's that measure safety incidents, use of public transport services, reliability and customer satisfaction.
- Currently working towards a PTA Environmental Management Plan.



CASE STUDY: PTA RECOGNISED FOR SAVING ENERGY

The PTA was among the 32 state government agencies who were recognised for achieving the 6% energy reduction target for 2003/04 in a special ceremony held at Perth Zoo late 2004.

As part of the Energy Smart Government policy, the is PTA required to realise ongoing absolute reductions in energy use, energy costs and associated green house gas emissions by establishing energy efficiency as a basis of the effective management of government assets.

In the 2003/04 reporting period the Public Transport Authority's energy consumption was reduced by 14.4%, well above the 6% energy reduction targets set. The PTA participates in the Energy Smart Government program on a voluntary basis

During the 2003/04 reporting period, the following initiatives were undertaken:

- Installation of variable speed drives to the air conditioning chillers.
- Connection of the third floor office lighting to the building management system to enable greater control of the after hours operation of lights
- Connection of the Upper Ground and first floor lighting circuits to the BMS and installation of a switch for the cleaners with 1 hour preset.

Briefing of security officers to ensure that all unnecessary lighting is turned off at the end of the day.

- Installation of motion detectors in toilets to automatically turn lights on and off as required.
- Upgrading of the lifts using energy efficient electronic equipment.
- Turning off gas fired boilers during hot days.
- Programming all "zip" under sink boiling water heater units to turn off at night.
- Connection of cooling tower fans to the BMS to enable examination of the most efficient operation of the fans in conjunction with the air conditioning chillers.

Future strategies planned for the building include the following:

- The second floor south end will be upgraded during 2004/05 and the existing lighting will be replaced with new energy efficient T5 light fittings and connected to the BMS.
- The north end of the second floor is due to be similarly upgraded in 2006/07.
- It is expected that the fourth and sixth floor will be upgraded in the next 2 to 3 years and will save energy from the lighting upgrade and replacement of air conditioning mixing boxes. All to be connected to the
- Automatic turn off of all computers when not used for a set period and in particular after normal working hours is being examined.
- The Basement Fitness Centre and Communications Office fan coil units will connected to timers to prevent continuous running.

BMS.



Priority Commitments 2005	2005 Actions related to Commitment	Status of Action	Timefram e for Achieve ment	Responsi bility - Internal	Other Involved parties - external	Target
2.1 Ensure procurement	complies with the sustaina	ability approach outlined in the S	State Suppl	y Commiss	ion's polici	es.
To develop an environmental management and procurement plan.	To have the environmental management plan built into contracts and extend to minor contracts.	Commenced	Ongoing	General Manager, Network and Infrastruct ure		Embedded Dec 2005
To purchase items that minimise energy consumption.	Purchase equipment with energy saving features such as photocopiers that contain an energy saving button.	N/A	Ongoing	Director, Contracts and Finance		Reduce where possible the usage of energy.
To maximise recycling and review the management of wastage.	Purchase items from suppliers who take back their item's for recycling. Review the amount of waste such as cardboard and paper that is placed in recycling bins.	N/A	Ongoing	Division's Administra tors.		Successful waste and recycling managemen t. Achieve 3 skip containers of recycled goods per week.



To review the	To carry out a water audit	N/A	June 2005	General	Qualified	Successful
effectiveness of the	using a qualified auditor.			Manager,	auditor.	managemen
management of water				Network		t of water
usage.				and		usage.
				Infrastruct		
				ure.		

Priority Commitments 2005	2005 Actions related to Commitment	Status of Action	Timefram e for Achieve ment	Responsi bility - Internal	Other Involved parties - external	Target		
2.2 Where appropriate, integrate service delivery across agencies.								
To work in partnership with the Department of Planning and Infrastructure, LandCorp, redevelopment authorities and local governments to identify opportunities to maximise Transit Oriented Development (TOD) Planning.	Upgrades to Gosnells, Kelmscott and Midland stations using TOD principals.	Completion of Greenwood station. Construction of Gosnells is underway. Construction of Vic Park station. The design of Kelmscott Station. The design of Midland Station.	April 2005 June 2005 Jan 2005	General Manager, Network and Infrastruct ure	Local councils, DPI, Western Power, LandCorp.	The upgrade of Gosnells and Vic Park station in 2005. Compliance with the disability standards - ongoing.		
To work in partnership with the Department of Planning and	See South West Metropolitan Railway Sustainability Strategy.	N/A	Ongoing	Project Director, New	Local councils, DPI and	Implement strategies in the plan.		



Infrastructure, LandCorp,		MetroRail	other govt.	
redevelopment authorities			agencies.	
and local governments to				
identify opportunities to				
maximise Transit Oriented				
Development Planning				
during the New MetroRail				
Project.				



		Status of Action inimising the consumption of e	Timefram e for Achieve ment nergy, wate	Responsi bility - Internal r and other	Other Involved parties - external resources,	Target reducing
waste and maximising re	ecycling.					
To achieve beyond the 6% energy reduction target.	Replace existing lighting on the second floor (south end) with new efficient T5 light fittings and connected to the BMS.	Commenced	Dec 2005	General Manager, Network and infrastruct ure	Security, Cleaners.	Completion of action and continue to monitor energy u
	Plans for automatic turn off of all computers when not in use for a set period and particularly after normal working hours.	Planning stage	Dec 2005			sage. To achieve beyond the 6%.
	The basement fitness centre and communications office fan coil units to be connected to timers to prevent continuos running. Also see Case Study 'PTA Recognised for Saving Energy'	Planning stage	Dec 2005			



To reduce water consumption.	Examine water reduction strategies and develop a plan.	N/A	Dec 2005	Network and Infrastruct ure	Cleaners.	Plan by Dec 2005
To reduce waste and maximise recycling by introducing an environmentally friendly alternative to paper ticketing and MultiRider system.	Introduce Smart Rider to replace the MultiRider magnetic stripe ticketing and paper ticketing system cash.	Project Review and Control Group Trial currently underway.	Jun 2005	General Manager, Network and Infrastruct ure.	Communit y, local councils and other relevant govt. agencies.	Successful trial and implementat ion.



Priority Commitments 2005	2005 Actions related to Commitment	Status of Action	Timefram e for Achieve ment	Responsi bility - Internal	Other Involved parties - external	Target			
2.4 Minimise the number of vehicles, reduce vehicle use, maximise fuel efficiency, promote alternative fuels and modes of travel and offset greenhouse gas emissions.									
To continue to encourage Transit Orientated Development planning.	Upgrades to Gosnells, Kelmscott and Midland stations using TOD principles.	Completion of Greenwood station. Construction of Gosnells is underway. Construction of Vic Park station. The design of Kelmscott Station. The design of Midland Station.	April 2005 June 2005 Jan 2005	General Manager, Network and Infrastruct ure	Local councils, DPI, Western Power, LandCorp.	The upgrade of Gosnells and Vic Park station in 2005. Compliance with the disability standards - ongoing.			
To continue to encourage Transit Orientated Development planning.	See South West Metropolitan Railway Sustainability Strategy.	N/A	Ongoing	Project Director, New MetroRail	Communit y, local councils and other relevant govt. agencies.	Implement strategies in the plan.			
To continue to promote alternative fuels and offset greenhouse gas emissions through PTA's alternative bus trials.	Continue to replace buses with the new Mercedes-Benz Euro 4 gas bus and continue to trial the 3 hydrogen powered fuel cell buses.	Trialling of hydrogen powered fuel cell busses.	Trial until 2006.	Director Transpert h, Regional and	DPI	To determine the critical technical, environment			



	Install new fast-fill refuelling facilities at Morley and Bayswater depots. The new 'B' series railcars are fitted with a regenerative braking facility which reduces energy consumption by between 15%- 20%.	Commenced	December 2006	School Bus Services. General Manager, Transpert h Train Operation s		al, economic and social factors that needs consideratio n in the introduction of the hydrogen buses. Reduce energy
To continue to reduce vehicle usage by encouraging staff to use public transport or cycle to	Continue to provide PTA staff with free train travel, end of trip facilities and develop a "Green Transport	All PTA staff will continue to be provided with a free train travel pass during their induction and advised of alternatives to car use.	Ongoing	Executive Director, People and	DEP, DPI	consumptio n of 'B' series railcars (15%-20%) Increased public transport usage by
work.	Plan"			Organisati onal Developm ent		staff. Reduced car usage and increased parking at the PTC.



To encourage the public to walk/cycle to train stations and major bus stations.	To continue to provide secure, safe and conveniently located bike parking facilities at all suburban train and major bus stations throughout the metro area.	enclosure to be trialled at Greenwood station and to be incorporated at all New MetroRail	Jan 2005	General Manager, Network and Infrastruct ure	DPI	Increased use of bicycle and parking facilities and reduction of theft.
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		Status of Action ne design, procurement, leasing lilt assets and to the manageme				Target
Iand. To continue to incorporate sustainability considerations during land and property management through the use of PTA's Geographic Information System (GIS).	Further develop GIS to manage land and property owned by the PTA including contaminated sites, rare flora and fauna, heritage and other environmental issues.	Commenced end of 2004	Ongoing	General Manager, Network and Infrastruct ure	DOLI and CALM	Stage 2 - Dec 2005
To incorporate environmental management plans in PTA's construction contracts.	All construction contracts require environmental management plans.	Commenced in large contracts.	Dec 2005	Director, Finance and Contracts		Dec 2005
To continue land rationalisation.	Continue with the land rationalisation program to ensure best land management practices.	Commenced	Ongoing	General Manager, Network and Infrastruct ure	LandCorp and DOLI	Ongoing



Key Issues for Action

- A need to raise staff awareness of sustainability principles.
- A need for the PTA to continue to participate in community and recreational activities.
- A need to promote the PTA as an equal opportunity employer committed to achieving greater workforce diversity and flexibility.
- A need to continue to improve environmental outcomes at the PTA.
- A need to continue to improve the wellbeing of staff through peer support and health and fitness programs and promote the use of alternative forms of transport such as walking/cycling and public transport (i.e. cycle/walk to the station).
- A need to continue to educate staff on Occupational Safety and Health issues.

Current Strengths; policies, plans and activity include;

- OSH Tender Questionnaire
- The Safety and Health Policy ensures employees, contractors, customers and the public, conduct their work practicable, safely and without risk to people's health, personal injury or damage to property.
- Safety and Health Inductions
- PTA's Travelling Well program is an opportunity for staff to improve their lifestyle and health and fitness. It offers well being activities such as Pilates, health assessments and training for staff. This program also focuses on cycling and walking which will be part of the future "Green Transport Plan".
- Health Standards Plan outlines new health standards for PTA employees who are required to comply with the new National Standard for Health Assessments of Rail Safety Workers adopted by all accredited railways in Australia from 1 July 2004.
- KPI's that measure staff satisfaction and diversity across the workforce.



CASE STUDY: PTA'S BLUEY DAY

12 Transit Guards and two CSA's who got behind Bluey Day succeeded in raising more than their target of \$7000 for kids with cancer.

They gathered at Bunnings in Balcatta where 96FM covered the event, and had their heads shaved to collect money from sponsors.

Transit Guards Manager, John Kitis, joined his staff in the fundraising event, allowing his 13-year-old daughter Lauren to wield the clippers.

It has special meaning for Lauren, who is one of the children who will benefit from the funds raised for Princess Margaret Hospital's cancer ward.

Transit Guard Byron Abrahams shaved his spectacular Afro during the event – and, for and extra \$250, his eyebrows went, too.

One participant who couldn't get to the event on the day was John Olding, who had promised to cut his hair for the first time in 38 years.

He kept his commitment, though, and went to a hairdresser a couple of weeks before, getting it cut to collar length.

John and his Fremantle-based colleague Leo Agnello together raised about \$2000.

As well as a PTA corporate donation of \$250, and amount in excess of \$450 was donated by the Executive and their staff as a contribution to the whole group.



Transit Guards Byron Adams and George looking worried.



Priority Commitments 2005	2005 Actions related to Commitment	Status of Action	Timefram e for Achieve ment	Responsi bility - Internal	Other Involved parties - external	Target		
3.1 Continually improve all employees' knowledge about sustainability through education and training and through opportunities to actively engage in developing agency capability in this area.								
To educate staff on sustainability principals such as the "Green Transport Plan"	Use communication processes, such as the Intranet, to inform staff of sustainability strategies.	N/A	Ongoing	Manager, Corporate Communi cations		Commence March 2005		
PTA sustainability in action.	Continue to participate in community fundraising and recreational activities as an organisation.	N/A	Ongoing	Manager, Corporate Communi cations/Tr ansperth Marketing	Communit y organisati ons.	Ongoing		



Priority Commitments 2005	2005 Actions related to Commitment	Status of Action	Timefram e for Achieve ment	Responsi bility - Internal	Other Involved parties - external	Target			
	3.2 Support employees in understanding and respecting diversity through anti-racist, equal opportunity and cross-cultural awareness training programs and utilising means to redress where legislation permits.								
To promote the PTA as an Equal Opportunity employer committed to achieving greater workforce diversity and flexibility.	Roll-out strategies and initiatives consistent with the PTA's Equity and Diversity Management Plan 2004 – 2006.	Approved by Executive December 2004.	2004 - 2006	Equity and Diversity Officer - People and Organisati onal Developm ent		Implement strategies identified in the Plan Improved equity index and demographi c profile - Achieve outcomes in plan.			



Priority Commitments 2005	2005 Actions related to Commitment	Status of Action	Timefram e for Achieve ment	Responsi bility - Internal	Other Involved parties - external	Target				
3.3 Encourage employee	3.3 Encourage employees to contribute to community development through voluntary initiatives that support sustainability.									
To continue to encourage organisation and staff involvement in community activities	Develop an annual Community Support Plan	Annual – Commence 2004 / 2005	Annually and ongoing	Manager, Corporate Communi cations	Community organisatio ns					
To continue to encourage staff to participate in fundraising and community activities.	(See Bluey Day case study above). Continue to support Daffodil Day, City to Surf, Radio Lollipop and Salvation Army Christmas Appeal.	N/A	Ongoing	Manager, Corporate Communi cations.		Continued encouragem ent				
To continue to support the community through voluntary activities.	To continue to support community activities through transport services.	N/A	Ongoing	Director, Transpert h, Regional and School Bus Services	Community					



Priority Commitments 2005	2005 Actions related to Commitment	Status of Action	Timefram e for Achieve ment	Responsi bility - Internal	Other Involved parties - external	Target
3.4 Implement occupation outcomes.	onal health and safety meas	sures in the workplace to improv	ve environn	nental, ecor	nomic and s	social
To improve environmental outcomes at the PTA.	Develop an Environmental Management Plan.	Draft process	2005	General Manager, Network and Infrastruct ure		Completion of plan 2005.
To improve environmental outcomes at the PTA.	Develop an Environmental Management Plan.	Draft process	2005	Project Director, New MetroRail		Completion of plan 2005.
To continue to educate staff on Occupational Safety and Health practices at the PTA.	Provide Occupational Safety and Health Inductions to new employees.	N/A	Ongoing	Executive Director, People and Organisati onal Developm ent		OSH practices are applied by staff - Ongoing
To continue to improve the well being of PTA staff.	To continue to provide peer support, counselling and a health and fitness program for staff.	Commencement of PTA's health and well-being program, which is organised by the health and lifestyle coordinator (HLC). With the help of the HLC, the PTA	Ongoing	Executive Director, People and Organisati	Counsello rs, HLC.	



	provides staff with free circuit	onal	
	classes, Pilates, health seminars,	Developm	
	monthly health newsletters and	ent	
	health fact sheets.		



Public Transport Authority (PTA) Sustainability Action Plan 2006

Priority Commitments 2006	2006 Actions related to Commitment	Status of Action	Timefram e for Achieve ment	Responsi bility - Internal	Other Involved parties - external	Target
To provide safer and more attractive railway stations with improved connectivity to existing infrastructure helping to facilitate revitalisation and therefore encouraging better outcomes for local businesses.	Upgrades Kelmscott and Midland Stations.	Construction of Kelmscott Station. Construction of Midland Station.	Jan 2006 Septembe r 2006	General Manager, Network and Infrastruct ure.	Local councils, DPI, Western Power, LandCorp	The upgrade of Kelmscott and Midland stations. Compliance with the disability standards.
To employ sustainability assessment in the planning, design, construction and operations of the New MetroRail project.	See South West Metropolitan Railway Sustainability Strategy.	N/A	2006	Project Director, New MetroRail	Local councils and other govt. agencies.	New MetroRail complete.
To continue to provide a safe working environment for staff at the PTA.	See Occupational Health and Safety 20 Questionnaire and PTA's Health Standards Plan.	N/A	2006	Manager, Corporate Issues and Complianc e		



To continue to upgrade	Works involve provision of a	Stations that are complete -	2006	General	Local	The
country rail stations so that	raised platform to railcar	Merredin, Northam, Cunderdin,		Manager,	councils,	upgrade of
it meets the requirements	threshold level, within	Brunswick, Pinjarra, Waroona,		Network	DPI,	all stations
of the Disability	acceptable clearance	Southern Cross, Kellerberrin,		and	Western	by 2006.
Discrimination Act.	tolerances. These works	Bonnie Vale, Tammin, Toodyay,		Infrastruct	Power,	
	include provision of	Mundijong, Moorine Rock,		ure	LandCorp	
	complying ramps, stairs,	Serpentine.				
	lighting and pathways.					
		Koolyanobbing station to be				
		completed 2005.				
		Burracoppin, Carrabin, Bodallin,				
		North Dandalup, Yarloop,				
		Cookernup and Meckering to be				
		completed by 2006.				



Priority Commitments 2006	2006 Actions related to Commitment	Status of Action	Timefram e for Achieve ment	Responsi bility - Internal	Other Involved parties - external	Target
Promote alternative fuels and offset greenhouse gas emissions.	Continue to replace buses with the new Mercedes-Benz Euro 4 gas bus.	The replacement of our diesel fleet with the new generation of gas-powered buses.	Ongoing	Director, Transpert h, Regional and School Bus Services	DPI	
To further imbed strategies identified in 2005.	Integration of sustainability strategies.		Ongoing			
Cycling/Public Transport Integration.	Continue to provide end of trip facilities at all train and major bus stations throughout the metro area and integrate planning/funding and infrastructure delivery to improve public transport accessibility and therefore reduce car use.		Ongoing	General Manager, Network and Infrastruct ure	MRWA, DPI	Contribute to increasing cycling to 85 of all trips by 2010.



Priority Commitments 2006	2006 Actions related to Commitment	Status of Action	Timefram e for Achieve ment	Responsi bility - Internal	Other Involved parties - external	Target
To develop a plan for voluntary employee information sessions on sustainability.	Implement "Green Transport Plan"	N/A	Implement ation 2007	Executive Director, People and Organisati onal Developm ent.	Speakers	Plan by 2006.



Public Transport Authority (PTA) Sustainability Action Plan 2007

Priority Commitments 2007	2007 Actions related to Commitment	Status of Action	Timefram e for Achieve ment	Responsi bility - Internal	Other Involved parties - external	Target
Reduce waste and maximise recycling by introducing an environmentally friendly alternative to the cash ticketing and MultiRider system.	The construction of Smart Rider.	Smart Rider in place and operational.	Aug 2007	General Manager, Network and Infrastruct ure	Communit y, local councils and other relevant govt. agencies.	Implementat ion
Achieve beyond the 6% energy reduction target.	Replace existing lighting on the second floor (north end) with new efficient T5 light fittings and connected to the BMS. Replace existing lighting on the fourth and sixth floor with new efficient T5 light fittings. All to be connected to the BMS. Also see Case Study 'PTA Recognised for Saving Energy"	Replaced lighting on the second floor (north end).	Dec 2007	General Manager, Network and Infrastruct ure		Completion of action and continue to monitor energy usage.